Filter Summary Report: CMMF,BiQuad,Z1,Z2,Z3,Z4,Z5,Z6

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Contents

1 Examined $H(z)$ for CMMF BiQuad Z1 Z2 Z3 Z4 Z5 Z6: $\frac{-GB^2Z_1Z_2Z_4Z_6+GBZ_1Z_3Z_4Z_6s}{-GB^2Z_1Z_4Z_5+GB^2Z_2Z_3Z_4-GB^2Z_2Z_3Z_5-GB^2Z_2Z_4Z_5-GB^2Z_3Z_4Z_5+GBZ_1Z_3Z_4s-GBZ_1Z_3Z_5s-2GBZ_1Z_4Z_5s-GBZ_1Z_4Z_6s+2GBZ_2Z_3Z_4s-2GBZ_2Z_3Z_5s-GBZ_2Z_3Z_6s-2GBZ_2Z_4Z_5s-GBZ_2Z_4Z_6s-2GBZ_3Z_4Z_5s-GBZ_3Z_4Z_6s+Z_1Z_3Z_4s^2}$ **104**

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3 BP **104**

4 BS **104**

5 GE **104**

6 HP **104**

7 LP **104**

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9 X-INVALID-ORDER **104**

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9.106X-INVALID-ORDER-106 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 116
9.107X-INVALID-ORDER-107 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 116
9.108X-INVALID-ORDER-108 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 116
9.109X-INVALID-ORDER-109 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 116
9.110X-INVALID-ORDER-110 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 116
9.111X-INVALID-ORDER-111 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 116
9.112X-INVALID-ORDER-112 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 117
9.113X-INVALID-ORDER-113 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 117
9.114X-INVALID-ORDER-114 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 117
9.115X-INVALID-ORDER-115 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 117
9.116X-INVALID-ORDER-116 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 117
9.117X-INVALID-ORDER-117 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 117
9.118X-INVALID-ORDER-118 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 117
9.119X-INVALID-ORDER-119 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 117
9.120X-INVALID-ORDER-120 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 117
9.121X-INVALID-ORDER-121 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 118
9.122X-INVALID-ORDER-122 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 118
9.123X-INVALID-ORDER-123 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 118
9.124X-INVALID-ORDER-124 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 118
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9.126X-INVALID-ORDER-126 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 118
9.127X-INVALID-ORDER-127 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 118
9.128X-INVALID-ORDER-128 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ . . . 118
9.129X-INVALID-ORDER-129 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 118
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9.134X-INVALID-ORDER-134 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 119
9.135X-INVALID-ORDER-135 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 119
9.136X-INVALID-ORDER-136 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 119
9.137X-INVALID-ORDER-137 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 119
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9.139X-INVALID-ORDER-139 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 120
9.140X-INVALID-ORDER-140 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 120
9.141X-INVALID-ORDER-141 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 120

9.142X-INVALID-ORDER-142 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 120
9.143X-INVALID-ORDER-143 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 120
9.144X-INVALID-ORDER-144 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 120
9.145X-INVALID-ORDER-145 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 120
9.146X-INVALID-ORDER-146 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 120
9.147X-INVALID-ORDER-147 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 120
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9.149X-INVALID-ORDER-149 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 121
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9.155X-INVALID-ORDER-155 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 121
9.156X-INVALID-ORDER-156 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 121
9.157X-INVALID-ORDER-157 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 122
9.158X-INVALID-ORDER-158 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 122
9.159X-INVALID-ORDER-159 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 122
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9.170X-INVALID-ORDER-170 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 123
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9.182X-INVALID-ORDER-182 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 124
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9.195X-INVALID-ORDER-195 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 126
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9.201X-INVALID-ORDER-201 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 126
9.202X-INVALID-ORDER-202 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 127
9.203X-INVALID-ORDER-203 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 127
9.204X-INVALID-ORDER-204 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 127
9.205X-INVALID-ORDER-205 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 127
9.206X-INVALID-ORDER-206 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 127
9.207X-INVALID-ORDER-207 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 127
9.208X-INVALID-ORDER-208 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 127
9.209X-INVALID-ORDER-209 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 127
9.210X-INVALID-ORDER-210 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 127
9.211X-INVALID-ORDER-211 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 128
9.212X-INVALID-ORDER-212 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 128
9.213X-INVALID-ORDER-213 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 128
9.214X-INVALID-ORDER-214 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 128
9.215X-INVALID-ORDER-215 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 128
9.216X-INVALID-ORDER-216 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 128
9.217X-INVALID-ORDER-217 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 128
9.218X-INVALID-ORDER-218 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 128
9.219X-INVALID-ORDER-219 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 128
9.220X-INVALID-ORDER-220 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 129
9.221X-INVALID-ORDER-221 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 129

9.222X-INVALID-ORDER-222 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 129
9.223X-INVALID-ORDER-223 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 129
9.224X-INVALID-ORDER-224 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 129
9.225X-INVALID-ORDER-225 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 129
9.226X-INVALID-ORDER-226 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 129
9.227X-INVALID-ORDER-227 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 129
9.228X-INVALID-ORDER-228 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 129
9.229X-INVALID-ORDER-229 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 130
9.230X-INVALID-ORDER-230 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 130
9.231X-INVALID-ORDER-231 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 130
9.232X-INVALID-ORDER-232 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 130
9.233X-INVALID-ORDER-233 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 130
9.234X-INVALID-ORDER-234 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 130
9.235X-INVALID-ORDER-235 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 130
9.236X-INVALID-ORDER-236 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 130
9.237X-INVALID-ORDER-237 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 130
9.238X-INVALID-ORDER-238 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 131
9.239X-INVALID-ORDER-239 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 131
9.240X-INVALID-ORDER-240 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$ . . . 131
9.241X-INVALID-ORDER-241 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 131
9.242X-INVALID-ORDER-242 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 131
9.243X-INVALID-ORDER-243 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 131
9.244X-INVALID-ORDER-244 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$ . . . 131
9.245X-INVALID-ORDER-245 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 131
9.246X-INVALID-ORDER-246 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 131
9.247X-INVALID-ORDER-247 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 132
9.248X-INVALID-ORDER-248 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 132
9.249X-INVALID-ORDER-249 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 132
9.250X-INVALID-ORDER-250 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 132
9.251X-INVALID-ORDER-251 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 132
9.252X-INVALID-ORDER-252 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 132
9.253X-INVALID-ORDER-253 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 132
9.254X-INVALID-ORDER-254 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 132
9.255X-INVALID-ORDER-255 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 132
9.256X-INVALID-ORDER-256 $Z(s) = \left(R_1,\ \frac{1}{C_2s},\ R_3,\ R_4,\ R_5,\ R_6\right)$ . . . 133
9.257X-INVALID-ORDER-257 $Z(s) = \left(R_1,\ \frac{1}{C_2s},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$ . . . 133
9.258X-INVALID-ORDER-258 $Z(s) = \left(R_1,\ \frac{1}{C_2s},\ R_3,\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 133
9.259X-INVALID-ORDER-259 $Z(s) = \left(R_1,\ \frac{1}{C_2s},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 133
9.260X-INVALID-ORDER-260 $Z(s) = \left(R_1,\ \frac{1}{C_2s},\ R_3,\ R_4,\ \frac{1}{C_5s},\ R_6\right)$ . . . 133
9.261X-INVALID-ORDER-261 $Z(s) = \left(R_1,\ \frac{1}{C_2s},\ R_3,\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 133

9.262X-INVALID-ORDER-262 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 133
9.263X-INVALID-ORDER-263 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 133
9.264X-INVALID-ORDER-264 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 133
9.265X-INVALID-ORDER-265 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 133
9.266X-INVALID-ORDER-266 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 134
9.267X-INVALID-ORDER-267 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 134
9.268X-INVALID-ORDER-268 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 134
9.269X-INVALID-ORDER-269 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 134
9.270X-INVALID-ORDER-270 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 134
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9.272X-INVALID-ORDER-272 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 134
9.273X-INVALID-ORDER-273 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 134
9.274X-INVALID-ORDER-274 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 134
9.275X-INVALID-ORDER-275 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 134
9.276X-INVALID-ORDER-276 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 135
9.277X-INVALID-ORDER-277 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 135
9.278X-INVALID-ORDER-278 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 135
9.279X-INVALID-ORDER-279 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 135
9.280X-INVALID-ORDER-280 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 135
9.281X-INVALID-ORDER-281 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 135
9.282X-INVALID-ORDER-282 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 135
9.283X-INVALID-ORDER-283 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 135
9.284X-INVALID-ORDER-284 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 135
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9.286X-INVALID-ORDER-286 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 136
9.287X-INVALID-ORDER-287 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 136
9.288X-INVALID-ORDER-288 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 136
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9.290X-INVALID-ORDER-290 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 136
9.291X-INVALID-ORDER-291 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 136
9.292X-INVALID-ORDER-292 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 136
9.293X-INVALID-ORDER-293 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 136
9.294X-INVALID-ORDER-294 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 136
9.295X-INVALID-ORDER-295 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 136
9.296X-INVALID-ORDER-296 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 137
9.297X-INVALID-ORDER-297 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 137
9.298X-INVALID-ORDER-298 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 137
9.299X-INVALID-ORDER-299 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 137
9.300X-INVALID-ORDER-300 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 137
9.301X-INVALID-ORDER-301 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 137

9.302X-INVALID-ORDER-302 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 137
9.303X-INVALID-ORDER-303 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 137
9.304X-INVALID-ORDER-304 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 137
9.305X-INVALID-ORDER-305 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 138
9.306X-INVALID-ORDER-306 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 138
9.307X-INVALID-ORDER-307 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 138
9.308X-INVALID-ORDER-308 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 138
9.309X-INVALID-ORDER-309 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 138
9.310X-INVALID-ORDER-310 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 138
9.311X-INVALID-ORDER-311 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 138
9.312X-INVALID-ORDER-312 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 138
9.313X-INVALID-ORDER-313 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 138
9.314X-INVALID-ORDER-314 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 138
9.315X-INVALID-ORDER-315 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 139
9.316X-INVALID-ORDER-316 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 139
9.317X-INVALID-ORDER-317 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 139
9.318X-INVALID-ORDER-318 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 139
9.319X-INVALID-ORDER-319 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 139
9.320X-INVALID-ORDER-320 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ . . . 139
9.321X-INVALID-ORDER-321 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 139
9.322X-INVALID-ORDER-322 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 139
9.323X-INVALID-ORDER-323 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 139
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9.327X-INVALID-ORDER-327 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 140
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9.329X-INVALID-ORDER-329 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 140
9.330X-INVALID-ORDER-330 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 140
9.331X-INVALID-ORDER-331 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 140
9.332X-INVALID-ORDER-332 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 140
9.333X-INVALID-ORDER-333 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 140
9.334X-INVALID-ORDER-334 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 141
9.335X-INVALID-ORDER-335 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 141
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9.337X-INVALID-ORDER-337 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 141
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9.339X-INVALID-ORDER-339 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 141
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9.341X-INVALID-ORDER-341 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 141

9.342X-INVALID-ORDER-342 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 141
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9.347X-INVALID-ORDER-347 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 142
9.348X-INVALID-ORDER-348 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 142
9.349X-INVALID-ORDER-349 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 142
9.350X-INVALID-ORDER-350 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 142
9.351X-INVALID-ORDER-351 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 142
9.352X-INVALID-ORDER-352 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 143
9.353X-INVALID-ORDER-353 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 143
9.354X-INVALID-ORDER-354 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 143
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9.359X-INVALID-ORDER-359 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 143
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9.363X-INVALID-ORDER-363 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 144
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9.365X-INVALID-ORDER-365 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 144
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9.367X-INVALID-ORDER-367 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 144
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9.369X-INVALID-ORDER-369 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 144
9.370X-INVALID-ORDER-370 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 145
9.371X-INVALID-ORDER-371 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 145
9.372X-INVALID-ORDER-372 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 145
9.373X-INVALID-ORDER-373 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 145
9.374X-INVALID-ORDER-374 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 145
9.375X-INVALID-ORDER-375 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 145
9.376X-INVALID-ORDER-376 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 145
9.377X-INVALID-ORDER-377 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 145
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9.379X-INVALID-ORDER-379 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 145
9.380X-INVALID-ORDER-380 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 146
9.381X-INVALID-ORDER-381 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 146

9.382X-INVALID-ORDER-382 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 146
9.383X-INVALID-ORDER-383 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 146
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9.385X-INVALID-ORDER-385 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 146
9.386X-INVALID-ORDER-386 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 146
9.387X-INVALID-ORDER-387 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 146
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9.389X-INVALID-ORDER-389 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 147
9.390X-INVALID-ORDER-390 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 147
9.391X-INVALID-ORDER-391 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 147
9.392X-INVALID-ORDER-392 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 147
9.393X-INVALID-ORDER-393 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 147
9.394X-INVALID-ORDER-394 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 147
9.395X-INVALID-ORDER-395 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 147
9.396X-INVALID-ORDER-396 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 147
9.397X-INVALID-ORDER-397 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 147
9.398X-INVALID-ORDER-398 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 148
9.399X-INVALID-ORDER-399 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 148
9.400X-INVALID-ORDER-400 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 148
9.401X-INVALID-ORDER-401 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 148
9.402X-INVALID-ORDER-402 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 148
9.403X-INVALID-ORDER-403 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 148
9.404X-INVALID-ORDER-404 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 148
9.405X-INVALID-ORDER-405 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 148
9.406X-INVALID-ORDER-406 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 148
9.407X-INVALID-ORDER-407 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 149
9.408X-INVALID-ORDER-408 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 149
9.409X-INVALID-ORDER-409 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 149
9.410X-INVALID-ORDER-410 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 149
9.411X-INVALID-ORDER-411 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 149
9.412X-INVALID-ORDER-412 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 149
9.413X-INVALID-ORDER-413 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 149
9.414X-INVALID-ORDER-414 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 149
9.415X-INVALID-ORDER-415 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 149
9.416X-INVALID-ORDER-416 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 150
9.417X-INVALID-ORDER-417 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 150
9.418X-INVALID-ORDER-418 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 150
9.419X-INVALID-ORDER-419 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 150
9.420X-INVALID-ORDER-420 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 150
9.421X-INVALID-ORDER-421 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 150

9.422X-INVALID-ORDER-422 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 150
9.423X-INVALID-ORDER-423 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 150
9.424X-INVALID-ORDER-424 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 150
9.425X-INVALID-ORDER-425 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 151
9.426X-INVALID-ORDER-426 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 151
9.427X-INVALID-ORDER-427 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 151
9.428X-INVALID-ORDER-428 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 151
9.429X-INVALID-ORDER-429 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 151
9.430X-INVALID-ORDER-430 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 151
9.431X-INVALID-ORDER-431 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 151
9.432X-INVALID-ORDER-432 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 151
9.433X-INVALID-ORDER-433 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 151
9.434X-INVALID-ORDER-434 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 152
9.435X-INVALID-ORDER-435 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 152
9.436X-INVALID-ORDER-436 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 152
9.437X-INVALID-ORDER-437 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 152
9.438X-INVALID-ORDER-438 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 152
9.439X-INVALID-ORDER-439 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 152
9.440X-INVALID-ORDER-440 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 152
9.441X-INVALID-ORDER-441 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 152
9.442X-INVALID-ORDER-442 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 152
9.443X-INVALID-ORDER-443 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 152
9.444X-INVALID-ORDER-444 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 153
9.445X-INVALID-ORDER-445 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 153
9.446X-INVALID-ORDER-446 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 153
9.447X-INVALID-ORDER-447 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 153
9.448X-INVALID-ORDER-448 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6\right)$ . . . 153
9.449X-INVALID-ORDER-449 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 153
9.450X-INVALID-ORDER-450 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 153
9.451X-INVALID-ORDER-451 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 153
9.452X-INVALID-ORDER-452 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 153
9.453X-INVALID-ORDER-453 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 154
9.454X-INVALID-ORDER-454 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 154
9.455X-INVALID-ORDER-455 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 154
9.456X-INVALID-ORDER-456 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 154
9.457X-INVALID-ORDER-457 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 154
9.458X-INVALID-ORDER-458 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 154
9.459X-INVALID-ORDER-459 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 154
9.460X-INVALID-ORDER-460 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 154
9.461X-INVALID-ORDER-461 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 154

9.462X-INVALID-ORDER-462 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 155
9.463X-INVALID-ORDER-463 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 155
9.464X-INVALID-ORDER-464 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 155
9.465X-INVALID-ORDER-465 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 155
9.466X-INVALID-ORDER-466 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 155
9.467X-INVALID-ORDER-467 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 155
9.468X-INVALID-ORDER-468 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 155
9.469X-INVALID-ORDER-469 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 155
9.470X-INVALID-ORDER-470 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 155
9.471X-INVALID-ORDER-471 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 156
9.472X-INVALID-ORDER-472 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 156
9.473X-INVALID-ORDER-473 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 156
9.474X-INVALID-ORDER-474 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 156
9.475X-INVALID-ORDER-475 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 156
9.476X-INVALID-ORDER-476 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 156
9.477X-INVALID-ORDER-477 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 156
9.478X-INVALID-ORDER-478 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 156
9.479X-INVALID-ORDER-479 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 156
9.480X-INVALID-ORDER-480 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 157
9.481X-INVALID-ORDER-481 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 157
9.482X-INVALID-ORDER-482 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 157
9.483X-INVALID-ORDER-483 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 157
9.484X-INVALID-ORDER-484 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 157
9.485X-INVALID-ORDER-485 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 157
9.486X-INVALID-ORDER-486 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 157
9.487X-INVALID-ORDER-487 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 157
9.488X-INVALID-ORDER-488 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 157
9.489X-INVALID-ORDER-489 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 158
9.490X-INVALID-ORDER-490 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 158
9.491X-INVALID-ORDER-491 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 158
9.492X-INVALID-ORDER-492 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 158
9.493X-INVALID-ORDER-493 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 158
9.494X-INVALID-ORDER-494 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 158
9.495X-INVALID-ORDER-495 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 158
9.496X-INVALID-ORDER-496 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 158
9.497X-INVALID-ORDER-497 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 158
9.498X-INVALID-ORDER-498 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 159
9.499X-INVALID-ORDER-499 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 159
9.500X-INVALID-ORDER-500 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 159
9.501X-INVALID-ORDER-501 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 159

9.502X-INVALID-ORDER-502 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 159
9.503X-INVALID-ORDER-503 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 159
9.504X-INVALID-ORDER-504 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 159
9.505X-INVALID-ORDER-505 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 159
9.506X-INVALID-ORDER-506 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 159
9.507X-INVALID-ORDER-507 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 159
9.508X-INVALID-ORDER-508 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 160
9.509X-INVALID-ORDER-509 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 160
9.510X-INVALID-ORDER-510 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 160
9.511X-INVALID-ORDER-511 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 160
9.512X-INVALID-ORDER-512 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6\right)$ . . . 160
9.513X-INVALID-ORDER-513 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 160
9.514X-INVALID-ORDER-514 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 160
9.515X-INVALID-ORDER-515 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 160
9.516X-INVALID-ORDER-516 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 160
9.517X-INVALID-ORDER-517 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 161
9.518X-INVALID-ORDER-518 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 161
9.519X-INVALID-ORDER-519 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 161
9.520X-INVALID-ORDER-520 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 161
9.521X-INVALID-ORDER-521 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 161
9.522X-INVALID-ORDER-522 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 161
9.523X-INVALID-ORDER-523 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 161
9.524X-INVALID-ORDER-524 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 161
9.525X-INVALID-ORDER-525 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 161
9.526X-INVALID-ORDER-526 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 162
9.527X-INVALID-ORDER-527 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 162
9.528X-INVALID-ORDER-528 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 162
9.529X-INVALID-ORDER-529 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 162
9.530X-INVALID-ORDER-530 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 162
9.531X-INVALID-ORDER-531 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 162
9.532X-INVALID-ORDER-532 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 162
9.533X-INVALID-ORDER-533 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 162
9.534X-INVALID-ORDER-534 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 162
9.535X-INVALID-ORDER-535 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 163
9.536X-INVALID-ORDER-536 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 163
9.537X-INVALID-ORDER-537 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 163
9.538X-INVALID-ORDER-538 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 163
9.539X-INVALID-ORDER-539 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 163
9.540X-INVALID-ORDER-540 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 163
9.541X-INVALID-ORDER-541 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 163

9.542X-INVALID-ORDER-542 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 163
9.543X-INVALID-ORDER-543 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 163
9.544X-INVALID-ORDER-544 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 164
9.545X-INVALID-ORDER-545 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 164
9.546X-INVALID-ORDER-546 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 164
9.547X-INVALID-ORDER-547 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 164
9.548X-INVALID-ORDER-548 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 164
9.549X-INVALID-ORDER-549 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 164
9.550X-INVALID-ORDER-550 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 164
9.551X-INVALID-ORDER-551 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 164
9.552X-INVALID-ORDER-552 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 164
9.553X-INVALID-ORDER-553 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 165
9.554X-INVALID-ORDER-554 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 165
9.555X-INVALID-ORDER-555 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 165
9.556X-INVALID-ORDER-556 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 165
9.557X-INVALID-ORDER-557 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 165
9.558X-INVALID-ORDER-558 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 165
9.559X-INVALID-ORDER-559 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 165
9.560X-INVALID-ORDER-560 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 165
9.561X-INVALID-ORDER-561 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 165
9.562X-INVALID-ORDER-562 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 166
9.563X-INVALID-ORDER-563 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 166
9.564X-INVALID-ORDER-564 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 166
9.565X-INVALID-ORDER-565 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 166
9.566X-INVALID-ORDER-566 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 166
9.567X-INVALID-ORDER-567 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 166
9.568X-INVALID-ORDER-568 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 166
9.569X-INVALID-ORDER-569 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 166
9.570X-INVALID-ORDER-570 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 166
9.571X-INVALID-ORDER-571 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 166
9.572X-INVALID-ORDER-572 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 167
9.573X-INVALID-ORDER-573 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 167
9.574X-INVALID-ORDER-574 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 167
9.575X-INVALID-ORDER-575 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 167
9.576X-INVALID-ORDER-576 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ . . . 167
9.577X-INVALID-ORDER-577 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 167
9.578X-INVALID-ORDER-578 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 167
9.579X-INVALID-ORDER-579 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 167
9.580X-INVALID-ORDER-580 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 167
9.581X-INVALID-ORDER-581 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 168

9.582X-INVALID-ORDER-582 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 168
9.583X-INVALID-ORDER-583 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 168
9.584X-INVALID-ORDER-584 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 168
9.585X-INVALID-ORDER-585 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 168
9.586X-INVALID-ORDER-586 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 168
9.587X-INVALID-ORDER-587 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 168
9.588X-INVALID-ORDER-588 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 168
9.589X-INVALID-ORDER-589 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 168
9.590X-INVALID-ORDER-590 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 169
9.591X-INVALID-ORDER-591 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 169
9.592X-INVALID-ORDER-592 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 169
9.593X-INVALID-ORDER-593 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 169
9.594X-INVALID-ORDER-594 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 169
9.595X-INVALID-ORDER-595 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 169
9.596X-INVALID-ORDER-596 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 169
9.597X-INVALID-ORDER-597 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 169
9.598X-INVALID-ORDER-598 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 169
9.599X-INVALID-ORDER-599 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 170
9.600X-INVALID-ORDER-600 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 170
9.601X-INVALID-ORDER-601 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 170
9.602X-INVALID-ORDER-602 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 170
9.603X-INVALID-ORDER-603 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 170
9.604X-INVALID-ORDER-604 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 170
9.605X-INVALID-ORDER-605 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 170
9.606X-INVALID-ORDER-606 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 170
9.607X-INVALID-ORDER-607 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 170
9.608X-INVALID-ORDER-608 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 171
9.609X-INVALID-ORDER-609 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 171
9.610X-INVALID-ORDER-610 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 171
9.611X-INVALID-ORDER-611 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 171
9.612X-INVALID-ORDER-612 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 171
9.613X-INVALID-ORDER-613 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 171
9.614X-INVALID-ORDER-614 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 171
9.615X-INVALID-ORDER-615 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 171
9.616X-INVALID-ORDER-616 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 171
9.617X-INVALID-ORDER-617 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 172
9.618X-INVALID-ORDER-618 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 172
9.619X-INVALID-ORDER-619 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 172
9.620X-INVALID-ORDER-620 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 172
9.621X-INVALID-ORDER-621 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 172

9.622X-INVALID-ORDER-622 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 172
9.623X-INVALID-ORDER-623 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 172
9.624X-INVALID-ORDER-624 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 172
9.625X-INVALID-ORDER-625 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 172
9.626X-INVALID-ORDER-626 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 173
9.627X-INVALID-ORDER-627 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 173
9.628X-INVALID-ORDER-628 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 173
9.629X-INVALID-ORDER-629 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 173
9.630X-INVALID-ORDER-630 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 173
9.631X-INVALID-ORDER-631 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 173
9.632X-INVALID-ORDER-632 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 173
9.633X-INVALID-ORDER-633 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 173
9.634X-INVALID-ORDER-634 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 173
9.635X-INVALID-ORDER-635 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 174
9.636X-INVALID-ORDER-636 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 174
9.637X-INVALID-ORDER-637 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 174
9.638X-INVALID-ORDER-638 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 174
9.639X-INVALID-ORDER-639 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 174
9.640X-INVALID-ORDER-640 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ . . . 174
9.641X-INVALID-ORDER-641 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 174
9.642X-INVALID-ORDER-642 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 174
9.643X-INVALID-ORDER-643 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 174
9.644X-INVALID-ORDER-644 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 175
9.645X-INVALID-ORDER-645 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 175
9.646X-INVALID-ORDER-646 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 175
9.647X-INVALID-ORDER-647 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 175
9.648X-INVALID-ORDER-648 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 175
9.649X-INVALID-ORDER-649 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 175
9.650X-INVALID-ORDER-650 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 175
9.651X-INVALID-ORDER-651 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 175
9.652X-INVALID-ORDER-652 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 175
9.653X-INVALID-ORDER-653 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 176
9.654X-INVALID-ORDER-654 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 176
9.655X-INVALID-ORDER-655 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 176
9.656X-INVALID-ORDER-656 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 176
9.657X-INVALID-ORDER-657 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 176
9.658X-INVALID-ORDER-658 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 176
9.659X-INVALID-ORDER-659 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 176
9.660X-INVALID-ORDER-660 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 176
9.661X-INVALID-ORDER-661 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 176

9.662X-INVALID-ORDER-662 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 177
9.663X-INVALID-ORDER-663 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 177
9.664X-INVALID-ORDER-664 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 177
9.665X-INVALID-ORDER-665 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 177
9.666X-INVALID-ORDER-666 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 177
9.667X-INVALID-ORDER-667 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 177
9.668X-INVALID-ORDER-668 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 177
9.669X-INVALID-ORDER-669 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 177
9.670X-INVALID-ORDER-670 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 177
9.671X-INVALID-ORDER-671 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 178
9.672X-INVALID-ORDER-672 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 178
9.673X-INVALID-ORDER-673 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 178
9.674X-INVALID-ORDER-674 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 178
9.675X-INVALID-ORDER-675 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 178
9.676X-INVALID-ORDER-676 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 178
9.677X-INVALID-ORDER-677 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 178
9.678X-INVALID-ORDER-678 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 178
9.679X-INVALID-ORDER-679 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 178
9.680X-INVALID-ORDER-680 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 179
9.681X-INVALID-ORDER-681 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 179
9.682X-INVALID-ORDER-682 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 179
9.683X-INVALID-ORDER-683 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 179
9.684X-INVALID-ORDER-684 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 179
9.685X-INVALID-ORDER-685 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 179
9.686X-INVALID-ORDER-686 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 179
9.687X-INVALID-ORDER-687 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 179
9.688X-INVALID-ORDER-688 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 179
9.689X-INVALID-ORDER-689 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 180
9.690X-INVALID-ORDER-690 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 180
9.691X-INVALID-ORDER-691 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 180
9.692X-INVALID-ORDER-692 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 180
9.693X-INVALID-ORDER-693 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 180
9.694X-INVALID-ORDER-694 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 180
9.695X-INVALID-ORDER-695 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 180
9.696X-INVALID-ORDER-696 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 180
9.697X-INVALID-ORDER-697 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 180
9.698X-INVALID-ORDER-698 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 181
9.699X-INVALID-ORDER-699 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 181
9.700X-INVALID-ORDER-700 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 181
9.701X-INVALID-ORDER-701 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 181

9.702X-INVALID-ORDER-702 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 181
9.703X-INVALID-ORDER-703 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 181
9.704X-INVALID-ORDER-704 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6\right)$ . . . 181
9.705X-INVALID-ORDER-705 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 181
9.706X-INVALID-ORDER-706 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 181
9.707X-INVALID-ORDER-707 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 182
9.708X-INVALID-ORDER-708 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 182
9.709X-INVALID-ORDER-709 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 182
9.710X-INVALID-ORDER-710 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 182
9.711X-INVALID-ORDER-711 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 182
9.712X-INVALID-ORDER-712 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 182
9.713X-INVALID-ORDER-713 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 182
9.714X-INVALID-ORDER-714 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 182
9.715X-INVALID-ORDER-715 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 182
9.716X-INVALID-ORDER-716 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 183
9.717X-INVALID-ORDER-717 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 183
9.718X-INVALID-ORDER-718 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 183
9.719X-INVALID-ORDER-719 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 183
9.720X-INVALID-ORDER-720 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 183
9.721X-INVALID-ORDER-721 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 183
9.722X-INVALID-ORDER-722 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 183
9.723X-INVALID-ORDER-723 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 183
9.724X-INVALID-ORDER-724 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 183
9.725X-INVALID-ORDER-725 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 184
9.726X-INVALID-ORDER-726 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 184
9.727X-INVALID-ORDER-727 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 184
9.728X-INVALID-ORDER-728 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 184
9.729X-INVALID-ORDER-729 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 184
9.730X-INVALID-ORDER-730 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 184
9.731X-INVALID-ORDER-731 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 184
9.732X-INVALID-ORDER-732 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 184
9.733X-INVALID-ORDER-733 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 184
9.734X-INVALID-ORDER-734 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 185
9.735X-INVALID-ORDER-735 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 185
9.736X-INVALID-ORDER-736 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 185
9.737X-INVALID-ORDER-737 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 185
9.738X-INVALID-ORDER-738 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 185
9.739X-INVALID-ORDER-739 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 185
9.740X-INVALID-ORDER-740 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 185
9.741X-INVALID-ORDER-741 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 185

9.742X-INVALID-ORDER-742 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 185
9.743X-INVALID-ORDER-743 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 186
9.744X-INVALID-ORDER-744 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 186
9.745X-INVALID-ORDER-745 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 186
9.746X-INVALID-ORDER-746 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 186
9.747X-INVALID-ORDER-747 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 186
9.748X-INVALID-ORDER-748 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 186
9.749X-INVALID-ORDER-749 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 186
9.750X-INVALID-ORDER-750 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 186
9.751X-INVALID-ORDER-751 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 186
9.752X-INVALID-ORDER-752 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 187
9.753X-INVALID-ORDER-753 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 187
9.754X-INVALID-ORDER-754 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 187
9.755X-INVALID-ORDER-755 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 187
9.756X-INVALID-ORDER-756 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 187
9.757X-INVALID-ORDER-757 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 187
9.758X-INVALID-ORDER-758 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 187
9.759X-INVALID-ORDER-759 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 187
9.760X-INVALID-ORDER-760 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 187
9.761X-INVALID-ORDER-761 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 188
9.762X-INVALID-ORDER-762 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 188
9.763X-INVALID-ORDER-763 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 188
9.764X-INVALID-ORDER-764 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 188
9.765X-INVALID-ORDER-765 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 188
9.766X-INVALID-ORDER-766 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 188
9.767X-INVALID-ORDER-767 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 188
9.768X-INVALID-ORDER-768 $Z(s) = \left(R_1,\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ R_6\right)$ . . . 188
9.769X-INVALID-ORDER-769 $Z(s) = \left(R_1,\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 188
9.770X-INVALID-ORDER-770 $Z(s) = \left(R_1,\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 189
9.771X-INVALID-ORDER-771 $Z(s) = \left(R_1,\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 189
9.772X-INVALID-ORDER-772 $Z(s) = \left(R_1,\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 189
9.773X-INVALID-ORDER-773 $Z(s) = \left(R_1,\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 189
9.774X-INVALID-ORDER-774 $Z(s) = \left(R_1,\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 189
9.775X-INVALID-ORDER-775 $Z(s) = \left(R_1,\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 189
9.776X-INVALID-ORDER-776 $Z(s) = \left(R_1,\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 189
9.777X-INVALID-ORDER-777 $Z(s) = \left(R_1,\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 189
9.778X-INVALID-ORDER-778 $Z(s) = \left(R_1,\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 189
9.779X-INVALID-ORDER-779 $Z(s) = \left(R_1,\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 189
9.780X-INVALID-ORDER-780 $Z(s) = \left(R_1,\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 190
9.781X-INVALID-ORDER-781 $Z(s) = \left(R_1,\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 190

9.782X-INVALID-ORDER-782 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 190
9.783X-INVALID-ORDER-783 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 190
9.784X-INVALID-ORDER-784 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 190
9.785X-INVALID-ORDER-785 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 190
9.786X-INVALID-ORDER-786 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 190
9.787X-INVALID-ORDER-787 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 190
9.788X-INVALID-ORDER-788 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 190
9.789X-INVALID-ORDER-789 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 191
9.790X-INVALID-ORDER-790 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 191
9.791X-INVALID-ORDER-791 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 191
9.792X-INVALID-ORDER-792 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 191
9.793X-INVALID-ORDER-793 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 191
9.794X-INVALID-ORDER-794 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 191
9.795X-INVALID-ORDER-795 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 191
9.796X-INVALID-ORDER-796 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 191
9.797X-INVALID-ORDER-797 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 191
9.798X-INVALID-ORDER-798 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 192
9.799X-INVALID-ORDER-799 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 192
9.800X-INVALID-ORDER-800 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 192
9.801X-INVALID-ORDER-801 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 192
9.802X-INVALID-ORDER-802 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 192
9.803X-INVALID-ORDER-803 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 192
9.804X-INVALID-ORDER-804 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 192
9.805X-INVALID-ORDER-805 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 192
9.806X-INVALID-ORDER-806 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 192
9.807X-INVALID-ORDER-807 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 193
9.808X-INVALID-ORDER-808 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 193
9.809X-INVALID-ORDER-809 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 193
9.810X-INVALID-ORDER-810 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 193
9.811X-INVALID-ORDER-811 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 193
9.812X-INVALID-ORDER-812 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 193
9.813X-INVALID-ORDER-813 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 193
9.814X-INVALID-ORDER-814 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 193
9.815X-INVALID-ORDER-815 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 193
9.816X-INVALID-ORDER-816 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$ . . . 194
9.817X-INVALID-ORDER-817 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 194
9.818X-INVALID-ORDER-818 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 194
9.819X-INVALID-ORDER-819 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 194
9.820X-INVALID-ORDER-820 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$ . . . 194
9.821X-INVALID-ORDER-821 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 194

9.822X-INVALID-ORDER-822 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 194
9.823X-INVALID-ORDER-823 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 194
9.824X-INVALID-ORDER-824 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 194
9.825X-INVALID-ORDER-825 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 194
9.826X-INVALID-ORDER-826 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 195
9.827X-INVALID-ORDER-827 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 195
9.828X-INVALID-ORDER-828 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 195
9.829X-INVALID-ORDER-829 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 195
9.830X-INVALID-ORDER-830 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 195
9.831X-INVALID-ORDER-831 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 195
9.832X-INVALID-ORDER-832 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5,\ R_6\right)$ . . . 195
9.833X-INVALID-ORDER-833 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$ . . . 195
9.834X-INVALID-ORDER-834 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 195
9.835X-INVALID-ORDER-835 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 196
9.836X-INVALID-ORDER-836 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$ . . . 196
9.837X-INVALID-ORDER-837 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 196
9.838X-INVALID-ORDER-838 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 196
9.839X-INVALID-ORDER-839 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 196
9.840X-INVALID-ORDER-840 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 196
9.841X-INVALID-ORDER-841 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 196
9.842X-INVALID-ORDER-842 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 196
9.843X-INVALID-ORDER-843 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 196
9.844X-INVALID-ORDER-844 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 197
9.845X-INVALID-ORDER-845 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 197
9.846X-INVALID-ORDER-846 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 197
9.847X-INVALID-ORDER-847 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 197
9.848X-INVALID-ORDER-848 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 197
9.849X-INVALID-ORDER-849 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 197
9.850X-INVALID-ORDER-850 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 197
9.851X-INVALID-ORDER-851 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 197
9.852X-INVALID-ORDER-852 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 197
9.853X-INVALID-ORDER-853 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 198
9.854X-INVALID-ORDER-854 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 198
9.855X-INVALID-ORDER-855 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 198
9.856X-INVALID-ORDER-856 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 198
9.857X-INVALID-ORDER-857 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 198
9.858X-INVALID-ORDER-858 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 198
9.859X-INVALID-ORDER-859 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 198
9.860X-INVALID-ORDER-860 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 198
9.861X-INVALID-ORDER-861 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 198

9.862X-INVALID-ORDER-862 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 199
9.863X-INVALID-ORDER-863 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 199
9.864X-INVALID-ORDER-864 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 199
9.865X-INVALID-ORDER-865 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 199
9.866X-INVALID-ORDER-866 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 199
9.867X-INVALID-ORDER-867 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 199
9.868X-INVALID-ORDER-868 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 199
9.869X-INVALID-ORDER-869 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 199
9.870X-INVALID-ORDER-870 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 199
9.871X-INVALID-ORDER-871 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 200
9.872X-INVALID-ORDER-872 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 200
9.873X-INVALID-ORDER-873 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 200
9.874X-INVALID-ORDER-874 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 200
9.875X-INVALID-ORDER-875 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 200
9.876X-INVALID-ORDER-876 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 200
9.877X-INVALID-ORDER-877 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 200
9.878X-INVALID-ORDER-878 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 200
9.879X-INVALID-ORDER-879 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 200
9.880X-INVALID-ORDER-880 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$ . . . 201
9.881X-INVALID-ORDER-881 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 201
9.882X-INVALID-ORDER-882 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 201
9.883X-INVALID-ORDER-883 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 201
9.884X-INVALID-ORDER-884 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$ . . . 201
9.885X-INVALID-ORDER-885 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 201
9.886X-INVALID-ORDER-886 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 201
9.887X-INVALID-ORDER-887 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 201
9.888X-INVALID-ORDER-888 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 201
9.889X-INVALID-ORDER-889 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 202
9.890X-INVALID-ORDER-890 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 202
9.891X-INVALID-ORDER-891 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 202
9.892X-INVALID-ORDER-892 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 202
9.893X-INVALID-ORDER-893 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 202
9.894X-INVALID-ORDER-894 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 202
9.895X-INVALID-ORDER-895 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 202
9.896X-INVALID-ORDER-896 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ R_6\right)$ . . . 202
9.897X-INVALID-ORDER-897 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$ . . . 202
9.898X-INVALID-ORDER-898 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 203
9.899X-INVALID-ORDER-899 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 203
9.900X-INVALID-ORDER-900 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$ . . . 203
9.901X-INVALID-ORDER-901 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 203

9.902X-INVALID-ORDER-902 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 203
9.903X-INVALID-ORDER-903 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 203
9.904X-INVALID-ORDER-904 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 203
9.905X-INVALID-ORDER-905 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 203
9.906X-INVALID-ORDER-906 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 203
9.907X-INVALID-ORDER-907 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 204
9.908X-INVALID-ORDER-908 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 204
9.909X-INVALID-ORDER-909 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 204
9.910X-INVALID-ORDER-910 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 204
9.911X-INVALID-ORDER-911 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 204
9.912X-INVALID-ORDER-912 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 204
9.913X-INVALID-ORDER-913 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 204
9.914X-INVALID-ORDER-914 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 204
9.915X-INVALID-ORDER-915 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 204
9.916X-INVALID-ORDER-916 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 205
9.917X-INVALID-ORDER-917 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 205
9.918X-INVALID-ORDER-918 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 205
9.919X-INVALID-ORDER-919 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 205
9.920X-INVALID-ORDER-920 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 205
9.921X-INVALID-ORDER-921 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 205
9.922X-INVALID-ORDER-922 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 205
9.923X-INVALID-ORDER-923 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 205
9.924X-INVALID-ORDER-924 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 205
9.925X-INVALID-ORDER-925 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 206
9.926X-INVALID-ORDER-926 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 206
9.927X-INVALID-ORDER-927 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 206
9.928X-INVALID-ORDER-928 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 206
9.929X-INVALID-ORDER-929 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 206
9.930X-INVALID-ORDER-930 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 206
9.931X-INVALID-ORDER-931 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 206
9.932X-INVALID-ORDER-932 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 206
9.933X-INVALID-ORDER-933 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 206
9.934X-INVALID-ORDER-934 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 207
9.935X-INVALID-ORDER-935 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 207
9.936X-INVALID-ORDER-936 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 207
9.937X-INVALID-ORDER-937 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 207
9.938X-INVALID-ORDER-938 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 207
9.939X-INVALID-ORDER-939 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 207
9.940X-INVALID-ORDER-940 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 207
9.941X-INVALID-ORDER-941 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 207

9.942X-INVALID-ORDER-942 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 207
9.943X-INVALID-ORDER-943 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 208
9.944X-INVALID-ORDER-944 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$ . . . 208
9.945X-INVALID-ORDER-945 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 208
9.946X-INVALID-ORDER-946 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 208
9.947X-INVALID-ORDER-947 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 208
9.948X-INVALID-ORDER-948 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$ . . . 208
9.949X-INVALID-ORDER-949 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 208
9.950X-INVALID-ORDER-950 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 208
9.951X-INVALID-ORDER-951 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 208
9.952X-INVALID-ORDER-952 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 209
9.953X-INVALID-ORDER-953 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 209
9.954X-INVALID-ORDER-954 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 209
9.955X-INVALID-ORDER-955 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 209
9.956X-INVALID-ORDER-956 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 209
9.957X-INVALID-ORDER-957 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 209
9.958X-INVALID-ORDER-958 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 209
9.959X-INVALID-ORDER-959 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 209
9.960X-INVALID-ORDER-960 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ R_6\right)$ . . . 209
9.961X-INVALID-ORDER-961 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$ . . . 210
9.962X-INVALID-ORDER-962 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 210
9.963X-INVALID-ORDER-963 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 210
9.964X-INVALID-ORDER-964 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$ . . . 210
9.965X-INVALID-ORDER-965 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 210
9.966X-INVALID-ORDER-966 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 210
9.967X-INVALID-ORDER-967 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 210
9.968X-INVALID-ORDER-968 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 210
9.969X-INVALID-ORDER-969 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 210
9.970X-INVALID-ORDER-970 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 211
9.971X-INVALID-ORDER-971 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 211
9.972X-INVALID-ORDER-972 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 211
9.973X-INVALID-ORDER-973 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 211
9.974X-INVALID-ORDER-974 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 211
9.975X-INVALID-ORDER-975 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 211
9.976X-INVALID-ORDER-976 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 211
9.977X-INVALID-ORDER-977 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 211
9.978X-INVALID-ORDER-978 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 211
9.979X-INVALID-ORDER-979 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 212
9.980X-INVALID-ORDER-980 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 212
9.981X-INVALID-ORDER-981 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 212

9.982X-INVALID-ORDER-982 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 212
9.983X-INVALID-ORDER-983 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 212
9.984X-INVALID-ORDER-984 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 212
9.985X-INVALID-ORDER-985 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 212
9.986X-INVALID-ORDER-986 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 212
9.987X-INVALID-ORDER-987 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 212
9.988X-INVALID-ORDER-988 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 213
9.989X-INVALID-ORDER-989 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 213
9.990X-INVALID-ORDER-990 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 213
9.991X-INVALID-ORDER-991 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 213
9.992X-INVALID-ORDER-992 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 213
9.993X-INVALID-ORDER-993 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 213
9.994X-INVALID-ORDER-994 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 213
9.995X-INVALID-ORDER-995 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 213
9.996X-INVALID-ORDER-996 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 213
9.997X-INVALID-ORDER-997 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 214
9.998X-INVALID-ORDER-998 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 214
9.999X-INVALID-ORDER-999 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 214
9.1000X-INVALID-ORDER-1000 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 214
9.1001X-INVALID-ORDER-1001 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 214
9.1002X-INVALID-ORDER-1002 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 214
9.1003X-INVALID-ORDER-1003 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 214
9.1004X-INVALID-ORDER-1004 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 214
9.1005X-INVALID-ORDER-1005 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 214
9.1006X-INVALID-ORDER-1006 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 215
9.1007X-INVALID-ORDER-1007 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 215
9.1008X-INVALID-ORDER-1008 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$ . . . 215
9.1009X-INVALID-ORDER-1009 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 215
9.1010X-INVALID-ORDER-1010 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 215
9.1011X-INVALID-ORDER-1011 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 215
9.1012X-INVALID-ORDER-1012 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$ . . . 215
9.1013X-INVALID-ORDER-1013 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 215
9.1014X-INVALID-ORDER-1014 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 215
9.1015X-INVALID-ORDER-1015 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 216
9.1016X-INVALID-ORDER-1016 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 216
9.1017X-INVALID-ORDER-1017 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 216
9.1018X-INVALID-ORDER-1018 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 216
9.1019X-INVALID-ORDER-1019 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 216
9.1020X-INVALID-ORDER-1020 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 216
9.1021X-INVALID-ORDER-1021 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 216

9.1022 X-INVALID-ORDER-1022 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 216
9.1023 X-INVALID-ORDER-1023 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 216
9.1024 X-INVALID-ORDER-1024 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4,\ R_5,\ R_6\right)$ . . . 217
9.1025 X-INVALID-ORDER-1025 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$ . . . 217
9.1026 X-INVALID-ORDER-1026 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 217
9.1027 X-INVALID-ORDER-1027 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 217
9.1028 X-INVALID-ORDER-1028 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5s},\ R_6\right)$ . . . 217
9.1029 X-INVALID-ORDER-1029 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 217
9.1030 X-INVALID-ORDER-1030 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 217
9.1031 X-INVALID-ORDER-1031 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 217
9.1032 X-INVALID-ORDER-1032 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 217
9.1033 X-INVALID-ORDER-1033 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 217
9.1034 X-INVALID-ORDER-1034 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 218
9.1035 X-INVALID-ORDER-1035 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 218
9.1036 X-INVALID-ORDER-1036 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 218
9.1037 X-INVALID-ORDER-1037 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 218
9.1038 X-INVALID-ORDER-1038 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 218
9.1039 X-INVALID-ORDER-1039 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 218
9.1040 X-INVALID-ORDER-1040 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 218
9.1041 X-INVALID-ORDER-1041 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 218
9.1042 X-INVALID-ORDER-1042 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 218
9.1043 X-INVALID-ORDER-1043 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 219
9.1044 X-INVALID-ORDER-1044 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 219
9.1045 X-INVALID-ORDER-1045 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 219
9.1046 X-INVALID-ORDER-1046 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 219
9.1047 X-INVALID-ORDER-1047 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 219
9.1048 X-INVALID-ORDER-1048 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 219
9.1049 X-INVALID-ORDER-1049 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 219
9.1050 X-INVALID-ORDER-1050 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 219
9.1051 X-INVALID-ORDER-1051 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 219
9.1052 X-INVALID-ORDER-1052 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 219
9.1053 X-INVALID-ORDER-1053 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 220
9.1054 X-INVALID-ORDER-1054 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 220
9.1055 X-INVALID-ORDER-1055 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 220
9.1056 X-INVALID-ORDER-1056 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 220
9.1057 X-INVALID-ORDER-1057 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 220
9.1058 X-INVALID-ORDER-1058 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 220
9.1059 X-INVALID-ORDER-1059 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 220
9.1060 X-INVALID-ORDER-1060 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 220
9.1061 X-INVALID-ORDER-1061 $Z(s) = \left(\frac{1}{C_1s},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 220

9.1062 X-INVALID-ORDER-1062 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 221
9.1063 X-INVALID-ORDER-1063 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 221
9.1064 X-INVALID-ORDER-1064 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 221
9.1065 X-INVALID-ORDER-1065 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 221
9.1066 X-INVALID-ORDER-1066 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 221
9.1067 X-INVALID-ORDER-1067 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 221
9.1068 X-INVALID-ORDER-1068 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 221
9.1069 X-INVALID-ORDER-1069 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 221
9.1070 X-INVALID-ORDER-1070 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 221
9.1071 X-INVALID-ORDER-1071 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 222
9.1072 X-INVALID-ORDER-1072 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 222
9.1073 X-INVALID-ORDER-1073 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 222
9.1074 X-INVALID-ORDER-1074 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 222
9.1075 X-INVALID-ORDER-1075 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 222
9.1076 X-INVALID-ORDER-1076 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 222
9.1077 X-INVALID-ORDER-1077 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 222
9.1078 X-INVALID-ORDER-1078 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 222
9.1079 X-INVALID-ORDER-1079 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 222
9.1080 X-INVALID-ORDER-1080 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 222
9.1081 X-INVALID-ORDER-1081 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 223
9.1082 X-INVALID-ORDER-1082 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 223
9.1083 X-INVALID-ORDER-1083 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 223
9.1084 X-INVALID-ORDER-1084 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 223
9.1085 X-INVALID-ORDER-1085 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 223
9.1086 X-INVALID-ORDER-1086 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 223
9.1087 X-INVALID-ORDER-1087 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 223
9.1088 X-INVALID-ORDER-1088 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ . . . 223
9.1089 X-INVALID-ORDER-1089 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 223
9.1090 X-INVALID-ORDER-1090 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 224
9.1091 X-INVALID-ORDER-1091 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 224
9.1092 X-INVALID-ORDER-1092 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 224
9.1093 X-INVALID-ORDER-1093 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 224
9.1094 X-INVALID-ORDER-1094 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 224
9.1095 X-INVALID-ORDER-1095 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 224
9.1096 X-INVALID-ORDER-1096 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 224
9.1097 X-INVALID-ORDER-1097 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 224
9.1098 X-INVALID-ORDER-1098 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 224
9.1099 X-INVALID-ORDER-1099 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 225
9.1100 X-INVALID-ORDER-1100 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 225
9.1101 X-INVALID-ORDER-1101 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 225

9.1102 X-INVALID-ORDER-1102 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 225
9.1103 X-INVALID-ORDER-1103 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 225
9.1104 X-INVALID-ORDER-1104 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 225
9.1105 X-INVALID-ORDER-1105 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 225
9.1106 X-INVALID-ORDER-1106 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 225
9.1107 X-INVALID-ORDER-1107 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 225
9.1108 X-INVALID-ORDER-1108 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 226
9.1109 X-INVALID-ORDER-1109 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 226
9.1110 X-INVALID-ORDER-1110 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 226
9.1111 X-INVALID-ORDER-1111 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 226
9.1112 X-INVALID-ORDER-1112 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 226
9.1113 X-INVALID-ORDER-1113 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 226
9.1114 X-INVALID-ORDER-1114 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 226
9.1115 X-INVALID-ORDER-1115 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 226
9.1116 X-INVALID-ORDER-1116 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 226
9.1117 X-INVALID-ORDER-1117 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 227
9.1118 X-INVALID-ORDER-1118 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 227
9.1119 X-INVALID-ORDER-1119 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 227
9.1120 X-INVALID-ORDER-1120 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 227
9.1121 X-INVALID-ORDER-1121 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 227
9.1122 X-INVALID-ORDER-1122 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 227
9.1123 X-INVALID-ORDER-1123 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 227
9.1124 X-INVALID-ORDER-1124 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 227
9.1125 X-INVALID-ORDER-1125 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 227
9.1126 X-INVALID-ORDER-1126 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 228
9.1127 X-INVALID-ORDER-1127 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 228
9.1128 X-INVALID-ORDER-1128 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 228
9.1129 X-INVALID-ORDER-1129 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 228
9.1130 X-INVALID-ORDER-1130 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 228
9.1131 X-INVALID-ORDER-1131 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 228
9.1132 X-INVALID-ORDER-1132 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 228
9.1133 X-INVALID-ORDER-1133 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 228
9.1134 X-INVALID-ORDER-1134 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 228
9.1135 X-INVALID-ORDER-1135 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 229
9.1136 X-INVALID-ORDER-1136 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 229
9.1137 X-INVALID-ORDER-1137 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 229
9.1138 X-INVALID-ORDER-1138 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 229
9.1139 X-INVALID-ORDER-1139 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 229
9.1140 X-INVALID-ORDER-1140 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 229
9.1141 X-INVALID-ORDER-1141 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 229

9.1142 X-INVALID-ORDER-1142 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 229
9.1143 X-INVALID-ORDER-1143 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 229
9.1144 X-INVALID-ORDER-1144 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 230
9.1145 X-INVALID-ORDER-1145 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 230
9.1146 X-INVALID-ORDER-1146 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 230
9.1147 X-INVALID-ORDER-1147 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 230
9.1148 X-INVALID-ORDER-1148 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 230
9.1149 X-INVALID-ORDER-1149 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 230
9.1150 X-INVALID-ORDER-1150 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 230
9.1151 X-INVALID-ORDER-1151 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 230
9.1152 X-INVALID-ORDER-1152 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ . . . 230
9.1153 X-INVALID-ORDER-1153 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 231
9.1154 X-INVALID-ORDER-1154 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 231
9.1155 X-INVALID-ORDER-1155 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 231
9.1156 X-INVALID-ORDER-1156 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 231
9.1157 X-INVALID-ORDER-1157 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 231
9.1158 X-INVALID-ORDER-1158 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 231
9.1159 X-INVALID-ORDER-1159 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 231
9.1160 X-INVALID-ORDER-1160 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 231
9.1161 X-INVALID-ORDER-1161 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 231
9.1162 X-INVALID-ORDER-1162 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 232
9.1163 X-INVALID-ORDER-1163 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 232
9.1164 X-INVALID-ORDER-1164 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 232
9.1165 X-INVALID-ORDER-1165 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 232
9.1166 X-INVALID-ORDER-1166 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 232
9.1167 X-INVALID-ORDER-1167 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 232
9.1168 X-INVALID-ORDER-1168 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 232
9.1169 X-INVALID-ORDER-1169 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 232
9.1170 X-INVALID-ORDER-1170 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 232
9.1171 X-INVALID-ORDER-1171 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 233
9.1172 X-INVALID-ORDER-1172 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 233
9.1173 X-INVALID-ORDER-1173 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 233
9.1174 X-INVALID-ORDER-1174 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 233
9.1175 X-INVALID-ORDER-1175 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 233
9.1176 X-INVALID-ORDER-1176 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 233
9.1177 X-INVALID-ORDER-1177 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 233
9.1178 X-INVALID-ORDER-1178 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 233
9.1179 X-INVALID-ORDER-1179 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 233
9.1180 X-INVALID-ORDER-1180 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 234
9.1181 X-INVALID-ORDER-1181 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 234

9.1182 X-INVALID-ORDER-1182 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 234
9.1183 X-INVALID-ORDER-1183 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 234
9.1184 X-INVALID-ORDER-1184 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 234
9.1185 X-INVALID-ORDER-1185 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 234
9.1186 X-INVALID-ORDER-1186 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 234
9.1187 X-INVALID-ORDER-1187 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 234
9.1188 X-INVALID-ORDER-1188 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 234
9.1189 X-INVALID-ORDER-1189 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 235
9.1190 X-INVALID-ORDER-1190 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 235
9.1191 X-INVALID-ORDER-1191 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 235
9.1192 X-INVALID-ORDER-1192 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 235
9.1193 X-INVALID-ORDER-1193 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 235
9.1194 X-INVALID-ORDER-1194 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 235
9.1195 X-INVALID-ORDER-1195 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 235
9.1196 X-INVALID-ORDER-1196 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 235
9.1197 X-INVALID-ORDER-1197 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 235
9.1198 X-INVALID-ORDER-1198 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 236
9.1199 X-INVALID-ORDER-1199 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 236
9.1200 X-INVALID-ORDER-1200 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 236
9.1201 X-INVALID-ORDER-1201 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 236
9.1202 X-INVALID-ORDER-1202 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 236
9.1203 X-INVALID-ORDER-1203 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 236
9.1204 X-INVALID-ORDER-1204 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 236
9.1205 X-INVALID-ORDER-1205 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 236
9.1206 X-INVALID-ORDER-1206 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 236
9.1207 X-INVALID-ORDER-1207 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 237
9.1208 X-INVALID-ORDER-1208 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 237
9.1209 X-INVALID-ORDER-1209 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 237
9.1210 X-INVALID-ORDER-1210 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 237
9.1211 X-INVALID-ORDER-1211 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 237
9.1212 X-INVALID-ORDER-1212 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 237
9.1213 X-INVALID-ORDER-1213 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 237
9.1214 X-INVALID-ORDER-1214 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 237
9.1215 X-INVALID-ORDER-1215 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 237
9.1216 X-INVALID-ORDER-1216 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6\right)$ . . . 238
9.1217 X-INVALID-ORDER-1217 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 238
9.1218 X-INVALID-ORDER-1218 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 238
9.1219 X-INVALID-ORDER-1219 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 238
9.1220 X-INVALID-ORDER-1220 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 238
9.1221 X-INVALID-ORDER-1221 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 238

9.1222 X-INVALID-ORDER-1222 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 238
9.1223 X-INVALID-ORDER-1223 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 238
9.1224 X-INVALID-ORDER-1224 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 238
9.1225 X-INVALID-ORDER-1225 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 239
9.1226 X-INVALID-ORDER-1226 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 239
9.1227 X-INVALID-ORDER-1227 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 239
9.1228 X-INVALID-ORDER-1228 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 239
9.1229 X-INVALID-ORDER-1229 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 239
9.1230 X-INVALID-ORDER-1230 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 239
9.1231 X-INVALID-ORDER-1231 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 239
9.1232 X-INVALID-ORDER-1232 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 239
9.1233 X-INVALID-ORDER-1233 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 239
9.1234 X-INVALID-ORDER-1234 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 240
9.1235 X-INVALID-ORDER-1235 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 240
9.1236 X-INVALID-ORDER-1236 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 240
9.1237 X-INVALID-ORDER-1237 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 240
9.1238 X-INVALID-ORDER-1238 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 240
9.1239 X-INVALID-ORDER-1239 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 240
9.1240 X-INVALID-ORDER-1240 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 240
9.1241 X-INVALID-ORDER-1241 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 240
9.1242 X-INVALID-ORDER-1242 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 240
9.1243 X-INVALID-ORDER-1243 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 241
9.1244 X-INVALID-ORDER-1244 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 241
9.1245 X-INVALID-ORDER-1245 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 241
9.1246 X-INVALID-ORDER-1246 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 241
9.1247 X-INVALID-ORDER-1247 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 241
9.1248 X-INVALID-ORDER-1248 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 241
9.1249 X-INVALID-ORDER-1249 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 241
9.1250 X-INVALID-ORDER-1250 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 241
9.1251 X-INVALID-ORDER-1251 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 241
9.1252 X-INVALID-ORDER-1252 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 242
9.1253 X-INVALID-ORDER-1253 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 242
9.1254 X-INVALID-ORDER-1254 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 242
9.1255 X-INVALID-ORDER-1255 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 242
9.1256 X-INVALID-ORDER-1256 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 242
9.1257 X-INVALID-ORDER-1257 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 242
9.1258 X-INVALID-ORDER-1258 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 242
9.1259 X-INVALID-ORDER-1259 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 242
9.1260 X-INVALID-ORDER-1260 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 242
9.1261 X-INVALID-ORDER-1261 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 243

9.1262 X-INVALID-ORDER-1262 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 243
9.1263 X-INVALID-ORDER-1263 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 243
9.1264 X-INVALID-ORDER-1264 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 243
9.1265 X-INVALID-ORDER-1265 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 243
9.1266 X-INVALID-ORDER-1266 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 243
9.1267 X-INVALID-ORDER-1267 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 243
9.1268 X-INVALID-ORDER-1268 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 243
9.1269 X-INVALID-ORDER-1269 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 243
9.1270 X-INVALID-ORDER-1270 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 244
9.1271 X-INVALID-ORDER-1271 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 244
9.1272 X-INVALID-ORDER-1272 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 244
9.1273 X-INVALID-ORDER-1273 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 244
9.1274 X-INVALID-ORDER-1274 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 244
9.1275 X-INVALID-ORDER-1275 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 244
9.1276 X-INVALID-ORDER-1276 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 244
9.1277 X-INVALID-ORDER-1277 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 244
9.1278 X-INVALID-ORDER-1278 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 244
9.1279 X-INVALID-ORDER-1279 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 245
9.1280 X-INVALID-ORDER-1280 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6\right)$ . . . 245
9.1281 X-INVALID-ORDER-1281 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 245
9.1282 X-INVALID-ORDER-1282 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 245
9.1283 X-INVALID-ORDER-1283 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 245
9.1284 X-INVALID-ORDER-1284 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 245
9.1285 X-INVALID-ORDER-1285 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 245
9.1286 X-INVALID-ORDER-1286 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 245
9.1287 X-INVALID-ORDER-1287 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 245
9.1288 X-INVALID-ORDER-1288 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 245
9.1289 X-INVALID-ORDER-1289 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 246
9.1290 X-INVALID-ORDER-1290 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 246
9.1291 X-INVALID-ORDER-1291 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 246
9.1292 X-INVALID-ORDER-1292 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 246
9.1293 X-INVALID-ORDER-1293 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 246
9.1294 X-INVALID-ORDER-1294 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 246
9.1295 X-INVALID-ORDER-1295 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 246
9.1296 X-INVALID-ORDER-1296 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 246
9.1297 X-INVALID-ORDER-1297 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 246
9.1298 X-INVALID-ORDER-1298 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 246
9.1299 X-INVALID-ORDER-1299 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 247
9.1300 X-INVALID-ORDER-1300 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 247
9.1301 X-INVALID-ORDER-1301 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 247

9.1302 X-INVALID-ORDER-1302 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 247
9.1303 X-INVALID-ORDER-1303 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 247
9.1304 X-INVALID-ORDER-1304 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 247
9.1305 X-INVALID-ORDER-1305 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 247
9.1306 X-INVALID-ORDER-1306 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 247
9.1307 X-INVALID-ORDER-1307 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 247
9.1308 X-INVALID-ORDER-1308 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 247
9.1309 X-INVALID-ORDER-1309 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 248
9.1310 X-INVALID-ORDER-1310 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 248
9.1311 X-INVALID-ORDER-1311 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 248
9.1312 X-INVALID-ORDER-1312 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 248
9.1313 X-INVALID-ORDER-1313 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 248
9.1314 X-INVALID-ORDER-1314 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 248
9.1315 X-INVALID-ORDER-1315 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 248
9.1316 X-INVALID-ORDER-1316 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 248
9.1317 X-INVALID-ORDER-1317 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 248
9.1318 X-INVALID-ORDER-1318 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 248
9.1319 X-INVALID-ORDER-1319 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 249
9.1320 X-INVALID-ORDER-1320 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 249
9.1321 X-INVALID-ORDER-1321 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 249
9.1322 X-INVALID-ORDER-1322 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 249
9.1323 X-INVALID-ORDER-1323 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 249
9.1324 X-INVALID-ORDER-1324 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 249
9.1325 X-INVALID-ORDER-1325 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 249
9.1326 X-INVALID-ORDER-1326 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 249
9.1327 X-INVALID-ORDER-1327 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 249
9.1328 X-INVALID-ORDER-1328 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 250
9.1329 X-INVALID-ORDER-1329 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 250
9.1330 X-INVALID-ORDER-1330 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 250
9.1331 X-INVALID-ORDER-1331 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 250
9.1332 X-INVALID-ORDER-1332 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 250
9.1333 X-INVALID-ORDER-1333 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 250
9.1334 X-INVALID-ORDER-1334 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 250
9.1335 X-INVALID-ORDER-1335 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 250
9.1336 X-INVALID-ORDER-1336 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 250
9.1337 X-INVALID-ORDER-1337 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 250
9.1338 X-INVALID-ORDER-1338 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 251
9.1339 X-INVALID-ORDER-1339 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 251
9.1340 X-INVALID-ORDER-1340 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 251
9.1341 X-INVALID-ORDER-1341 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 251

9.1342 X-INVALID-ORDER-1342 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 251
9.1343 X-INVALID-ORDER-1343 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 251
9.1344 X-INVALID-ORDER-1344 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ 251
9.1345 X-INVALID-ORDER-1345 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ 251
9.1346 X-INVALID-ORDER-1346 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 251
9.1347 X-INVALID-ORDER-1347 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 251
9.1348 X-INVALID-ORDER-1348 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ 252
9.1349 X-INVALID-ORDER-1349 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 252
9.1350 X-INVALID-ORDER-1350 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 252
9.1351 X-INVALID-ORDER-1351 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 252
9.1352 X-INVALID-ORDER-1352 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 252
9.1353 X-INVALID-ORDER-1353 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 252
9.1354 X-INVALID-ORDER-1354 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 252
9.1355 X-INVALID-ORDER-1355 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 252
9.1356 X-INVALID-ORDER-1356 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 252
9.1357 X-INVALID-ORDER-1357 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 253
9.1358 X-INVALID-ORDER-1358 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 253
9.1359 X-INVALID-ORDER-1359 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 253
9.1360 X-INVALID-ORDER-1360 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 253
9.1361 X-INVALID-ORDER-1361 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 253
9.1362 X-INVALID-ORDER-1362 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 253
9.1363 X-INVALID-ORDER-1363 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 253
9.1364 X-INVALID-ORDER-1364 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 253
9.1365 X-INVALID-ORDER-1365 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 253
9.1366 X-INVALID-ORDER-1366 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 254
9.1367 X-INVALID-ORDER-1367 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 254
9.1368 X-INVALID-ORDER-1368 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 254
9.1369 X-INVALID-ORDER-1369 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 254
9.1370 X-INVALID-ORDER-1370 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 254
9.1371 X-INVALID-ORDER-1371 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 254
9.1372 X-INVALID-ORDER-1372 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 254
9.1373 X-INVALID-ORDER-1373 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 254
9.1374 X-INVALID-ORDER-1374 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 254
9.1375 X-INVALID-ORDER-1375 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 255
9.1376 X-INVALID-ORDER-1376 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 255
9.1377 X-INVALID-ORDER-1377 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 255
9.1378 X-INVALID-ORDER-1378 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 255
9.1379 X-INVALID-ORDER-1379 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 255
9.1380 X-INVALID-ORDER-1380 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 255
9.1381 X-INVALID-ORDER-1381 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 255

9.1382 X-INVALID-ORDER-1382 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 255
9.1383 X-INVALID-ORDER-1383 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 255
9.1384 X-INVALID-ORDER-1384 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 256
9.1385 X-INVALID-ORDER-1385 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 256
9.1386 X-INVALID-ORDER-1386 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 256
9.1387 X-INVALID-ORDER-1387 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 256
9.1388 X-INVALID-ORDER-1388 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 256
9.1389 X-INVALID-ORDER-1389 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 256
9.1390 X-INVALID-ORDER-1390 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 256
9.1391 X-INVALID-ORDER-1391 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 256
9.1392 X-INVALID-ORDER-1392 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 256
9.1393 X-INVALID-ORDER-1393 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 257
9.1394 X-INVALID-ORDER-1394 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 257
9.1395 X-INVALID-ORDER-1395 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 257
9.1396 X-INVALID-ORDER-1396 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 257
9.1397 X-INVALID-ORDER-1397 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 257
9.1398 X-INVALID-ORDER-1398 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 257
9.1399 X-INVALID-ORDER-1399 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 257
9.1400 X-INVALID-ORDER-1400 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 257
9.1401 X-INVALID-ORDER-1401 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 257
9.1402 X-INVALID-ORDER-1402 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 257
9.1403 X-INVALID-ORDER-1403 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 258
9.1404 X-INVALID-ORDER-1404 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 258
9.1405 X-INVALID-ORDER-1405 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 258
9.1406 X-INVALID-ORDER-1406 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 258
9.1407 X-INVALID-ORDER-1407 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 258
9.1408 X-INVALID-ORDER-1408 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ . . . 258
9.1409 X-INVALID-ORDER-1409 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 258
9.1410 X-INVALID-ORDER-1410 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 258
9.1411 X-INVALID-ORDER-1411 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 258
9.1412 X-INVALID-ORDER-1412 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 259
9.1413 X-INVALID-ORDER-1413 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 259
9.1414 X-INVALID-ORDER-1414 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 259
9.1415 X-INVALID-ORDER-1415 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 259
9.1416 X-INVALID-ORDER-1416 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 259
9.1417 X-INVALID-ORDER-1417 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 259
9.1418 X-INVALID-ORDER-1418 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 259
9.1419 X-INVALID-ORDER-1419 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 259
9.1420 X-INVALID-ORDER-1420 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 259
9.1421 X-INVALID-ORDER-1421 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 260

9.1422 X-INVALID-ORDER-1422 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 260
9.1423 X-INVALID-ORDER-1423 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 260
9.1424 X-INVALID-ORDER-1424 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 260
9.1425 X-INVALID-ORDER-1425 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 260
9.1426 X-INVALID-ORDER-1426 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 260
9.1427 X-INVALID-ORDER-1427 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 260
9.1428 X-INVALID-ORDER-1428 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 260
9.1429 X-INVALID-ORDER-1429 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 260
9.1430 X-INVALID-ORDER-1430 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 261
9.1431 X-INVALID-ORDER-1431 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 261
9.1432 X-INVALID-ORDER-1432 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 261
9.1433 X-INVALID-ORDER-1433 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 261
9.1434 X-INVALID-ORDER-1434 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 261
9.1435 X-INVALID-ORDER-1435 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 261
9.1436 X-INVALID-ORDER-1436 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 261
9.1437 X-INVALID-ORDER-1437 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 261
9.1438 X-INVALID-ORDER-1438 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 261
9.1439 X-INVALID-ORDER-1439 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 262
9.1440 X-INVALID-ORDER-1440 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 262
9.1441 X-INVALID-ORDER-1441 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 262
9.1442 X-INVALID-ORDER-1442 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 262
9.1443 X-INVALID-ORDER-1443 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 262
9.1444 X-INVALID-ORDER-1444 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 262
9.1445 X-INVALID-ORDER-1445 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 262
9.1446 X-INVALID-ORDER-1446 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 262
9.1447 X-INVALID-ORDER-1447 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 262
9.1448 X-INVALID-ORDER-1448 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 263
9.1449 X-INVALID-ORDER-1449 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 263
9.1450 X-INVALID-ORDER-1450 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 263
9.1451 X-INVALID-ORDER-1451 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 263
9.1452 X-INVALID-ORDER-1452 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 263
9.1453 X-INVALID-ORDER-1453 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 263
9.1454 X-INVALID-ORDER-1454 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 263
9.1455 X-INVALID-ORDER-1455 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 263
9.1456 X-INVALID-ORDER-1456 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 263
9.1457 X-INVALID-ORDER-1457 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 264
9.1458 X-INVALID-ORDER-1458 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 264
9.1459 X-INVALID-ORDER-1459 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 264
9.1460 X-INVALID-ORDER-1460 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 264
9.1461 X-INVALID-ORDER-1461 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 264

9.1462 X-INVALID-ORDER-1462 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 264
9.1463 X-INVALID-ORDER-1463 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 264
9.1464 X-INVALID-ORDER-1464 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 264
9.1465 X-INVALID-ORDER-1465 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 264
9.1466 X-INVALID-ORDER-1466 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 264
9.1467 X-INVALID-ORDER-1467 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 265
9.1468 X-INVALID-ORDER-1468 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 265
9.1469 X-INVALID-ORDER-1469 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 265
9.1470 X-INVALID-ORDER-1470 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 265
9.1471 X-INVALID-ORDER-1471 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 265
9.1472 X-INVALID-ORDER-1472 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6\right)$ . . . 265
9.1473 X-INVALID-ORDER-1473 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 265
9.1474 X-INVALID-ORDER-1474 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 265
9.1475 X-INVALID-ORDER-1475 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 265
9.1476 X-INVALID-ORDER-1476 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 266
9.1477 X-INVALID-ORDER-1477 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 266
9.1478 X-INVALID-ORDER-1478 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 266
9.1479 X-INVALID-ORDER-1479 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 266
9.1480 X-INVALID-ORDER-1480 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 266
9.1481 X-INVALID-ORDER-1481 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 266
9.1482 X-INVALID-ORDER-1482 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 266
9.1483 X-INVALID-ORDER-1483 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 266
9.1484 X-INVALID-ORDER-1484 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 266
9.1485 X-INVALID-ORDER-1485 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 267
9.1486 X-INVALID-ORDER-1486 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 267
9.1487 X-INVALID-ORDER-1487 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 267
9.1488 X-INVALID-ORDER-1488 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 267
9.1489 X-INVALID-ORDER-1489 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 267
9.1490 X-INVALID-ORDER-1490 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 267
9.1491 X-INVALID-ORDER-1491 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 267
9.1492 X-INVALID-ORDER-1492 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 267
9.1493 X-INVALID-ORDER-1493 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 267
9.1494 X-INVALID-ORDER-1494 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 268
9.1495 X-INVALID-ORDER-1495 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 268
9.1496 X-INVALID-ORDER-1496 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 268
9.1497 X-INVALID-ORDER-1497 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 268
9.1498 X-INVALID-ORDER-1498 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 268
9.1499 X-INVALID-ORDER-1499 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 268
9.1500 X-INVALID-ORDER-1500 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 268
9.1501 X-INVALID-ORDER-1501 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 268

9.1502 X-INVALID-ORDER-1502 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 268
9.1503 X-INVALID-ORDER-1503 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 269
9.1504 X-INVALID-ORDER-1504 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 269
9.1505 X-INVALID-ORDER-1505 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 269
9.1506 X-INVALID-ORDER-1506 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 269
9.1507 X-INVALID-ORDER-1507 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 269
9.1508 X-INVALID-ORDER-1508 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 269
9.1509 X-INVALID-ORDER-1509 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 269
9.1510 X-INVALID-ORDER-1510 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 269
9.1511 X-INVALID-ORDER-1511 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 269
9.1512 X-INVALID-ORDER-1512 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 270
9.1513 X-INVALID-ORDER-1513 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 270
9.1514 X-INVALID-ORDER-1514 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 270
9.1515 X-INVALID-ORDER-1515 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 270
9.1516 X-INVALID-ORDER-1516 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 270
9.1517 X-INVALID-ORDER-1517 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 270
9.1518 X-INVALID-ORDER-1518 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 270
9.1519 X-INVALID-ORDER-1519 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 270
9.1520 X-INVALID-ORDER-1520 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 270
9.1521 X-INVALID-ORDER-1521 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 271
9.1522 X-INVALID-ORDER-1522 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 271
9.1523 X-INVALID-ORDER-1523 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 271
9.1524 X-INVALID-ORDER-1524 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 271
9.1525 X-INVALID-ORDER-1525 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 271
9.1526 X-INVALID-ORDER-1526 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 271
9.1527 X-INVALID-ORDER-1527 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 271
9.1528 X-INVALID-ORDER-1528 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 271
9.1529 X-INVALID-ORDER-1529 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 271
9.1530 X-INVALID-ORDER-1530 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 271
9.1531 X-INVALID-ORDER-1531 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 272
9.1532 X-INVALID-ORDER-1532 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 272
9.1533 X-INVALID-ORDER-1533 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 272
9.1534 X-INVALID-ORDER-1534 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 272
9.1535 X-INVALID-ORDER-1535 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 272
9.1536 X-INVALID-ORDER-1536 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6\right)$ . . . 272
9.1537 X-INVALID-ORDER-1537 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 272
9.1538 X-INVALID-ORDER-1538 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 272
9.1539 X-INVALID-ORDER-1539 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 272
9.1540 X-INVALID-ORDER-1540 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 273
9.1541 X-INVALID-ORDER-1541 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 273

9.1542 X-INVALID-ORDER-1542 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 273
9.1543 X-INVALID-ORDER-1543 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 273
9.1544 X-INVALID-ORDER-1544 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 273
9.1545 X-INVALID-ORDER-1545 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 273
9.1546 X-INVALID-ORDER-1546 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 273
9.1547 X-INVALID-ORDER-1547 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 273
9.1548 X-INVALID-ORDER-1548 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 273
9.1549 X-INVALID-ORDER-1549 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 274
9.1550 X-INVALID-ORDER-1550 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 274
9.1551 X-INVALID-ORDER-1551 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 274
9.1552 X-INVALID-ORDER-1552 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 274
9.1553 X-INVALID-ORDER-1553 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 274
9.1554 X-INVALID-ORDER-1554 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 274
9.1555 X-INVALID-ORDER-1555 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 274
9.1556 X-INVALID-ORDER-1556 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 274
9.1557 X-INVALID-ORDER-1557 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 274
9.1558 X-INVALID-ORDER-1558 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 275
9.1559 X-INVALID-ORDER-1559 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 275
9.1560 X-INVALID-ORDER-1560 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 275
9.1561 X-INVALID-ORDER-1561 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 275
9.1562 X-INVALID-ORDER-1562 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 275
9.1563 X-INVALID-ORDER-1563 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 275
9.1564 X-INVALID-ORDER-1564 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 275
9.1565 X-INVALID-ORDER-1565 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 275
9.1566 X-INVALID-ORDER-1566 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 275
9.1567 X-INVALID-ORDER-1567 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 276
9.1568 X-INVALID-ORDER-1568 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 276
9.1569 X-INVALID-ORDER-1569 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 276
9.1570 X-INVALID-ORDER-1570 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 276
9.1571 X-INVALID-ORDER-1571 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 276
9.1572 X-INVALID-ORDER-1572 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 276
9.1573 X-INVALID-ORDER-1573 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 276
9.1574 X-INVALID-ORDER-1574 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 276
9.1575 X-INVALID-ORDER-1575 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 276
9.1576 X-INVALID-ORDER-1576 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 277
9.1577 X-INVALID-ORDER-1577 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 277
9.1578 X-INVALID-ORDER-1578 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 277
9.1579 X-INVALID-ORDER-1579 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 277
9.1580 X-INVALID-ORDER-1580 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 277
9.1581 X-INVALID-ORDER-1581 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 277

9.1582 X-INVALID-ORDER-1582 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 277
9.1583 X-INVALID-ORDER-1583 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 277
9.1584 X-INVALID-ORDER-1584 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 277
9.1585 X-INVALID-ORDER-1585 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 278
9.1586 X-INVALID-ORDER-1586 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 278
9.1587 X-INVALID-ORDER-1587 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 278
9.1588 X-INVALID-ORDER-1588 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 278
9.1589 X-INVALID-ORDER-1589 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 278
9.1590 X-INVALID-ORDER-1590 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 278
9.1591 X-INVALID-ORDER-1591 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 278
9.1592 X-INVALID-ORDER-1592 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 278
9.1593 X-INVALID-ORDER-1593 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 278
9.1594 X-INVALID-ORDER-1594 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 278
9.1595 X-INVALID-ORDER-1595 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 279
9.1596 X-INVALID-ORDER-1596 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 279
9.1597 X-INVALID-ORDER-1597 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 279
9.1598 X-INVALID-ORDER-1598 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 279
9.1599 X-INVALID-ORDER-1599 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 279
9.1600 X-INVALID-ORDER-1600 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ . . . 279
9.1601 X-INVALID-ORDER-1601 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 279
9.1602 X-INVALID-ORDER-1602 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 279
9.1603 X-INVALID-ORDER-1603 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 279
9.1604 X-INVALID-ORDER-1604 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 280
9.1605 X-INVALID-ORDER-1605 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 280
9.1606 X-INVALID-ORDER-1606 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 280
9.1607 X-INVALID-ORDER-1607 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 280
9.1608 X-INVALID-ORDER-1608 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 280
9.1609 X-INVALID-ORDER-1609 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 280
9.1610 X-INVALID-ORDER-1610 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 280
9.1611 X-INVALID-ORDER-1611 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 280
9.1612 X-INVALID-ORDER-1612 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 280
9.1613 X-INVALID-ORDER-1613 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 281
9.1614 X-INVALID-ORDER-1614 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 281
9.1615 X-INVALID-ORDER-1615 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 281
9.1616 X-INVALID-ORDER-1616 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 281
9.1617 X-INVALID-ORDER-1617 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 281
9.1618 X-INVALID-ORDER-1618 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 281
9.1619 X-INVALID-ORDER-1619 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 281
9.1620 X-INVALID-ORDER-1620 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 281
9.1621 X-INVALID-ORDER-1621 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 281

9.1622 X-INVALID-ORDER-1622 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 282
9.1623 X-INVALID-ORDER-1623 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 282
9.1624 X-INVALID-ORDER-1624 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 282
9.1625 X-INVALID-ORDER-1625 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 282
9.1626 X-INVALID-ORDER-1626 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 282
9.1627 X-INVALID-ORDER-1627 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 282
9.1628 X-INVALID-ORDER-1628 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 282
9.1629 X-INVALID-ORDER-1629 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 282
9.1630 X-INVALID-ORDER-1630 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 282
9.1631 X-INVALID-ORDER-1631 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 283
9.1632 X-INVALID-ORDER-1632 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 283
9.1633 X-INVALID-ORDER-1633 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 283
9.1634 X-INVALID-ORDER-1634 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 283
9.1635 X-INVALID-ORDER-1635 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 283
9.1636 X-INVALID-ORDER-1636 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 283
9.1637 X-INVALID-ORDER-1637 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 283
9.1638 X-INVALID-ORDER-1638 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 283
9.1639 X-INVALID-ORDER-1639 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 283
9.1640 X-INVALID-ORDER-1640 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 284
9.1641 X-INVALID-ORDER-1641 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 284
9.1642 X-INVALID-ORDER-1642 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 284
9.1643 X-INVALID-ORDER-1643 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 284
9.1644 X-INVALID-ORDER-1644 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 284
9.1645 X-INVALID-ORDER-1645 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 284
9.1646 X-INVALID-ORDER-1646 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 284
9.1647 X-INVALID-ORDER-1647 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 284
9.1648 X-INVALID-ORDER-1648 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ 284
9.1649 X-INVALID-ORDER-1649 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ 285
9.1650 X-INVALID-ORDER-1650 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 285
9.1651 X-INVALID-ORDER-1651 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 285
9.1652 X-INVALID-ORDER-1652 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ 285
9.1653 X-INVALID-ORDER-1653 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 285
9.1654 X-INVALID-ORDER-1654 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 285
9.1655 X-INVALID-ORDER-1655 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 285
9.1656 X-INVALID-ORDER-1656 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 285
9.1657 X-INVALID-ORDER-1657 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 285
9.1658 X-INVALID-ORDER-1658 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 286
9.1659 X-INVALID-ORDER-1659 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 286
9.1660 X-INVALID-ORDER-1660 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 286
9.1661 X-INVALID-ORDER-1661 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 286

9.1662 X-INVALID-ORDER-1662 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 286
9.1663 X-INVALID-ORDER-1663 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 286
9.1664 X-INVALID-ORDER-1664 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ 286
9.1665 X-INVALID-ORDER-1665 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ 286
9.1666 X-INVALID-ORDER-1666 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 286
9.1667 X-INVALID-ORDER-1667 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 287
9.1668 X-INVALID-ORDER-1668 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ 287
9.1669 X-INVALID-ORDER-1669 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 287
9.1670 X-INVALID-ORDER-1670 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 287
9.1671 X-INVALID-ORDER-1671 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 287
9.1672 X-INVALID-ORDER-1672 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 287
9.1673 X-INVALID-ORDER-1673 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 287
9.1674 X-INVALID-ORDER-1674 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 287
9.1675 X-INVALID-ORDER-1675 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 287
9.1676 X-INVALID-ORDER-1676 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 288
9.1677 X-INVALID-ORDER-1677 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 288
9.1678 X-INVALID-ORDER-1678 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 288
9.1679 X-INVALID-ORDER-1679 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 288
9.1680 X-INVALID-ORDER-1680 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 288
9.1681 X-INVALID-ORDER-1681 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 288
9.1682 X-INVALID-ORDER-1682 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 288
9.1683 X-INVALID-ORDER-1683 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 288
9.1684 X-INVALID-ORDER-1684 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 288
9.1685 X-INVALID-ORDER-1685 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 289
9.1686 X-INVALID-ORDER-1686 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 289
9.1687 X-INVALID-ORDER-1687 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 289
9.1688 X-INVALID-ORDER-1688 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 289
9.1689 X-INVALID-ORDER-1689 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 289
9.1690 X-INVALID-ORDER-1690 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 289
9.1691 X-INVALID-ORDER-1691 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 289
9.1692 X-INVALID-ORDER-1692 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 289
9.1693 X-INVALID-ORDER-1693 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 289
9.1694 X-INVALID-ORDER-1694 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 290
9.1695 X-INVALID-ORDER-1695 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 290
9.1696 X-INVALID-ORDER-1696 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 290
9.1697 X-INVALID-ORDER-1697 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 290
9.1698 X-INVALID-ORDER-1698 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 290
9.1699 X-INVALID-ORDER-1699 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 290
9.1700 X-INVALID-ORDER-1700 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 290
9.1701 X-INVALID-ORDER-1701 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 290

9.1702 X-INVALID-ORDER-1702 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 290
9.1703 X-INVALID-ORDER-1703 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 291
9.1704 X-INVALID-ORDER-1704 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 291
9.1705 X-INVALID-ORDER-1705 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 291
9.1706 X-INVALID-ORDER-1706 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 291
9.1707 X-INVALID-ORDER-1707 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 291
9.1708 X-INVALID-ORDER-1708 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 291
9.1709 X-INVALID-ORDER-1709 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 291
9.1710 X-INVALID-ORDER-1710 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 291
9.1711 X-INVALID-ORDER-1711 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 291
9.1712 X-INVALID-ORDER-1712 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 292
9.1713 X-INVALID-ORDER-1713 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 292
9.1714 X-INVALID-ORDER-1714 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 292
9.1715 X-INVALID-ORDER-1715 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 292
9.1716 X-INVALID-ORDER-1716 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 292
9.1717 X-INVALID-ORDER-1717 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 292
9.1718 X-INVALID-ORDER-1718 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 292
9.1719 X-INVALID-ORDER-1719 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 292
9.1720 X-INVALID-ORDER-1720 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 292
9.1721 X-INVALID-ORDER-1721 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 293
9.1722 X-INVALID-ORDER-1722 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 293
9.1723 X-INVALID-ORDER-1723 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 293
9.1724 X-INVALID-ORDER-1724 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 293
9.1725 X-INVALID-ORDER-1725 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 293
9.1726 X-INVALID-ORDER-1726 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 293
9.1727 X-INVALID-ORDER-1727 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 293
9.1728 X-INVALID-ORDER-1728 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6\right)$ . . . 293
9.1729 X-INVALID-ORDER-1729 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 293
9.1730 X-INVALID-ORDER-1730 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 294
9.1731 X-INVALID-ORDER-1731 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 294
9.1732 X-INVALID-ORDER-1732 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 294
9.1733 X-INVALID-ORDER-1733 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 294
9.1734 X-INVALID-ORDER-1734 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 294
9.1735 X-INVALID-ORDER-1735 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 294
9.1736 X-INVALID-ORDER-1736 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 294
9.1737 X-INVALID-ORDER-1737 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 294
9.1738 X-INVALID-ORDER-1738 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 294
9.1739 X-INVALID-ORDER-1739 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 295
9.1740 X-INVALID-ORDER-1740 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 295
9.1741 X-INVALID-ORDER-1741 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 295

9.1742 X-INVALID-ORDER-1742 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 295
9.1743 X-INVALID-ORDER-1743 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 295
9.1744 X-INVALID-ORDER-1744 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 295
9.1745 X-INVALID-ORDER-1745 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 295
9.1746 X-INVALID-ORDER-1746 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 295
9.1747 X-INVALID-ORDER-1747 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 295
9.1748 X-INVALID-ORDER-1748 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 296
9.1749 X-INVALID-ORDER-1749 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 296
9.1750 X-INVALID-ORDER-1750 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 296
9.1751 X-INVALID-ORDER-1751 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 296
9.1752 X-INVALID-ORDER-1752 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 296
9.1753 X-INVALID-ORDER-1753 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 296
9.1754 X-INVALID-ORDER-1754 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 296
9.1755 X-INVALID-ORDER-1755 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 296
9.1756 X-INVALID-ORDER-1756 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 296
9.1757 X-INVALID-ORDER-1757 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 297
9.1758 X-INVALID-ORDER-1758 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 297
9.1759 X-INVALID-ORDER-1759 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 297
9.1760 X-INVALID-ORDER-1760 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 297
9.1761 X-INVALID-ORDER-1761 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 297
9.1762 X-INVALID-ORDER-1762 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 297
9.1763 X-INVALID-ORDER-1763 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 297
9.1764 X-INVALID-ORDER-1764 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 297
9.1765 X-INVALID-ORDER-1765 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 297
9.1766 X-INVALID-ORDER-1766 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 298
9.1767 X-INVALID-ORDER-1767 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 298
9.1768 X-INVALID-ORDER-1768 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 298
9.1769 X-INVALID-ORDER-1769 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 298
9.1770 X-INVALID-ORDER-1770 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 298
9.1771 X-INVALID-ORDER-1771 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 298
9.1772 X-INVALID-ORDER-1772 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 298
9.1773 X-INVALID-ORDER-1773 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 298
9.1774 X-INVALID-ORDER-1774 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 298
9.1775 X-INVALID-ORDER-1775 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 299
9.1776 X-INVALID-ORDER-1776 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ 299
9.1777 X-INVALID-ORDER-1777 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ 299
9.1778 X-INVALID-ORDER-1778 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 299
9.1779 X-INVALID-ORDER-1779 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 299
9.1780 X-INVALID-ORDER-1780 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ 299
9.1781 X-INVALID-ORDER-1781 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 299

9.1782 X-INVALID-ORDER-1782 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 299
9.1783 X-INVALID-ORDER-1783 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 299
9.1784 X-INVALID-ORDER-1784 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 300
9.1785 X-INVALID-ORDER-1785 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 300
9.1786 X-INVALID-ORDER-1786 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 300
9.1787 X-INVALID-ORDER-1787 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 300
9.1788 X-INVALID-ORDER-1788 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 300
9.1789 X-INVALID-ORDER-1789 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 300
9.1790 X-INVALID-ORDER-1790 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 300
9.1791 X-INVALID-ORDER-1791 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 300
9.1792 X-INVALID-ORDER-1792 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ R_6\right)$ . . . 300
9.1793 X-INVALID-ORDER-1793 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 301
9.1794 X-INVALID-ORDER-1794 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 301
9.1795 X-INVALID-ORDER-1795 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 301
9.1796 X-INVALID-ORDER-1796 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 301
9.1797 X-INVALID-ORDER-1797 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 301
9.1798 X-INVALID-ORDER-1798 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 301
9.1799 X-INVALID-ORDER-1799 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 301
9.1800 X-INVALID-ORDER-1800 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 301
9.1801 X-INVALID-ORDER-1801 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 301
9.1802 X-INVALID-ORDER-1802 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 301
9.1803 X-INVALID-ORDER-1803 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 302
9.1804 X-INVALID-ORDER-1804 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 302
9.1805 X-INVALID-ORDER-1805 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 302
9.1806 X-INVALID-ORDER-1806 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 302
9.1807 X-INVALID-ORDER-1807 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 302
9.1808 X-INVALID-ORDER-1808 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 302
9.1809 X-INVALID-ORDER-1809 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 302
9.1810 X-INVALID-ORDER-1810 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 302
9.1811 X-INVALID-ORDER-1811 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 302
9.1812 X-INVALID-ORDER-1812 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 303
9.1813 X-INVALID-ORDER-1813 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 303
9.1814 X-INVALID-ORDER-1814 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 303
9.1815 X-INVALID-ORDER-1815 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 303
9.1816 X-INVALID-ORDER-1816 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 303
9.1817 X-INVALID-ORDER-1817 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 303
9.1818 X-INVALID-ORDER-1818 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 303
9.1819 X-INVALID-ORDER-1819 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 303
9.1820 X-INVALID-ORDER-1820 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 303
9.1821 X-INVALID-ORDER-1821 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 304

9.1822 X-INVALID-ORDER-1822 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 304
9.1823 X-INVALID-ORDER-1823 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 304
9.1824 X-INVALID-ORDER-1824 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 304
9.1825 X-INVALID-ORDER-1825 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 304
9.1826 X-INVALID-ORDER-1826 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 304
9.1827 X-INVALID-ORDER-1827 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 304
9.1828 X-INVALID-ORDER-1828 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 304
9.1829 X-INVALID-ORDER-1829 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 304
9.1830 X-INVALID-ORDER-1830 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 305
9.1831 X-INVALID-ORDER-1831 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 305
9.1832 X-INVALID-ORDER-1832 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 305
9.1833 X-INVALID-ORDER-1833 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 305
9.1834 X-INVALID-ORDER-1834 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 305
9.1835 X-INVALID-ORDER-1835 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 305
9.1836 X-INVALID-ORDER-1836 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 305
9.1837 X-INVALID-ORDER-1837 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 305
9.1838 X-INVALID-ORDER-1838 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 305
9.1839 X-INVALID-ORDER-1839 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 306
9.1840 X-INVALID-ORDER-1840 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ 306
9.1841 X-INVALID-ORDER-1841 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ 306
9.1842 X-INVALID-ORDER-1842 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 306
9.1843 X-INVALID-ORDER-1843 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 306
9.1844 X-INVALID-ORDER-1844 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ 306
9.1845 X-INVALID-ORDER-1845 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 306
9.1846 X-INVALID-ORDER-1846 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 306
9.1847 X-INVALID-ORDER-1847 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 306
9.1848 X-INVALID-ORDER-1848 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 306
9.1849 X-INVALID-ORDER-1849 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 307
9.1850 X-INVALID-ORDER-1850 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 307
9.1851 X-INVALID-ORDER-1851 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 307
9.1852 X-INVALID-ORDER-1852 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 307
9.1853 X-INVALID-ORDER-1853 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 307
9.1854 X-INVALID-ORDER-1854 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 307
9.1855 X-INVALID-ORDER-1855 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 307
9.1856 X-INVALID-ORDER-1856 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ 307
9.1857 X-INVALID-ORDER-1857 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ 307
9.1858 X-INVALID-ORDER-1858 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 308
9.1859 X-INVALID-ORDER-1859 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 308
9.1860 X-INVALID-ORDER-1860 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ 308
9.1861 X-INVALID-ORDER-1861 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 308

9.1862 X-INVALID-ORDER-1862 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 308
9.1863 X-INVALID-ORDER-1863 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 308
9.1864 X-INVALID-ORDER-1864 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 308
9.1865 X-INVALID-ORDER-1865 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 308
9.1866 X-INVALID-ORDER-1866 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 308
9.1867 X-INVALID-ORDER-1867 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 309
9.1868 X-INVALID-ORDER-1868 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 309
9.1869 X-INVALID-ORDER-1869 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 309
9.1870 X-INVALID-ORDER-1870 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 309
9.1871 X-INVALID-ORDER-1871 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 309
9.1872 X-INVALID-ORDER-1872 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 309
9.1873 X-INVALID-ORDER-1873 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 309
9.1874 X-INVALID-ORDER-1874 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 309
9.1875 X-INVALID-ORDER-1875 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 309
9.1876 X-INVALID-ORDER-1876 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 310
9.1877 X-INVALID-ORDER-1877 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 310
9.1878 X-INVALID-ORDER-1878 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 310
9.1879 X-INVALID-ORDER-1879 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 310
9.1880 X-INVALID-ORDER-1880 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 310
9.1881 X-INVALID-ORDER-1881 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 310
9.1882 X-INVALID-ORDER-1882 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 310
9.1883 X-INVALID-ORDER-1883 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 310
9.1884 X-INVALID-ORDER-1884 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 310
9.1885 X-INVALID-ORDER-1885 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 311
9.1886 X-INVALID-ORDER-1886 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 311
9.1887 X-INVALID-ORDER-1887 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 311
9.1888 X-INVALID-ORDER-1888 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 311
9.1889 X-INVALID-ORDER-1889 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 311
9.1890 X-INVALID-ORDER-1890 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 311
9.1891 X-INVALID-ORDER-1891 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 311
9.1892 X-INVALID-ORDER-1892 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 311
9.1893 X-INVALID-ORDER-1893 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 311
9.1894 X-INVALID-ORDER-1894 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 312
9.1895 X-INVALID-ORDER-1895 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 312
9.1896 X-INVALID-ORDER-1896 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 312
9.1897 X-INVALID-ORDER-1897 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 312
9.1898 X-INVALID-ORDER-1898 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 312
9.1899 X-INVALID-ORDER-1899 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 312
9.1900 X-INVALID-ORDER-1900 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 312
9.1901 X-INVALID-ORDER-1901 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 312

9.1902 X-INVALID-ORDER-1902 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 312
9.1903 X-INVALID-ORDER-1903 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 313
9.1904 X-INVALID-ORDER-1904 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ 313
9.1905 X-INVALID-ORDER-1905 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ 313
9.1906 X-INVALID-ORDER-1906 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 313
9.1907 X-INVALID-ORDER-1907 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 313
9.1908 X-INVALID-ORDER-1908 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ 313
9.1909 X-INVALID-ORDER-1909 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 313
9.1910 X-INVALID-ORDER-1910 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 313
9.1911 X-INVALID-ORDER-1911 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 313
9.1912 X-INVALID-ORDER-1912 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 314
9.1913 X-INVALID-ORDER-1913 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 314
9.1914 X-INVALID-ORDER-1914 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 314
9.1915 X-INVALID-ORDER-1915 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 314
9.1916 X-INVALID-ORDER-1916 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 314
9.1917 X-INVALID-ORDER-1917 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 314
9.1918 X-INVALID-ORDER-1918 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 314
9.1919 X-INVALID-ORDER-1919 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 314
9.1920 X-INVALID-ORDER-1920 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ 314
9.1921 X-INVALID-ORDER-1921 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ 315
9.1922 X-INVALID-ORDER-1922 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 315
9.1923 X-INVALID-ORDER-1923 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 315
9.1924 X-INVALID-ORDER-1924 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ 315
9.1925 X-INVALID-ORDER-1925 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 315
9.1926 X-INVALID-ORDER-1926 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 315
9.1927 X-INVALID-ORDER-1927 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 315
9.1928 X-INVALID-ORDER-1928 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 315
9.1929 X-INVALID-ORDER-1929 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 315
9.1930 X-INVALID-ORDER-1930 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 316
9.1931 X-INVALID-ORDER-1931 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 316
9.1932 X-INVALID-ORDER-1932 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 316
9.1933 X-INVALID-ORDER-1933 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 316
9.1934 X-INVALID-ORDER-1934 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 316
9.1935 X-INVALID-ORDER-1935 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 316
9.1936 X-INVALID-ORDER-1936 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 316
9.1937 X-INVALID-ORDER-1937 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 316
9.1938 X-INVALID-ORDER-1938 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 316
9.1939 X-INVALID-ORDER-1939 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 317
9.1940 X-INVALID-ORDER-1940 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 317
9.1941 X-INVALID-ORDER-1941 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 317

9.1942 X-INVALID-ORDER-1942 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 317
9.1943 X-INVALID-ORDER-1943 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 317
9.1944 X-INVALID-ORDER-1944 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 317
9.1945 X-INVALID-ORDER-1945 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 317
9.1946 X-INVALID-ORDER-1946 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 317
9.1947 X-INVALID-ORDER-1947 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 317
9.1948 X-INVALID-ORDER-1948 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 318
9.1949 X-INVALID-ORDER-1949 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 318
9.1950 X-INVALID-ORDER-1950 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 318
9.1951 X-INVALID-ORDER-1951 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 318
9.1952 X-INVALID-ORDER-1952 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 318
9.1953 X-INVALID-ORDER-1953 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 318
9.1954 X-INVALID-ORDER-1954 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 318
9.1955 X-INVALID-ORDER-1955 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 318
9.1956 X-INVALID-ORDER-1956 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 318
9.1957 X-INVALID-ORDER-1957 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 319
9.1958 X-INVALID-ORDER-1958 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 319
9.1959 X-INVALID-ORDER-1959 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 319
9.1960 X-INVALID-ORDER-1960 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 319
9.1961 X-INVALID-ORDER-1961 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 319
9.1962 X-INVALID-ORDER-1962 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 319
9.1963 X-INVALID-ORDER-1963 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 319
9.1964 X-INVALID-ORDER-1964 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 319
9.1965 X-INVALID-ORDER-1965 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 319
9.1966 X-INVALID-ORDER-1966 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 320
9.1967 X-INVALID-ORDER-1967 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 320
9.1968 X-INVALID-ORDER-1968 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ 320
9.1969 X-INVALID-ORDER-1969 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ 320
9.1970 X-INVALID-ORDER-1970 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 320
9.1971 X-INVALID-ORDER-1971 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 320
9.1972 X-INVALID-ORDER-1972 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ 320
9.1973 X-INVALID-ORDER-1973 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 320
9.1974 X-INVALID-ORDER-1974 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 320
9.1975 X-INVALID-ORDER-1975 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 321
9.1976 X-INVALID-ORDER-1976 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 321
9.1977 X-INVALID-ORDER-1977 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 321
9.1978 X-INVALID-ORDER-1978 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 321
9.1979 X-INVALID-ORDER-1979 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 321
9.1980 X-INVALID-ORDER-1980 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 321
9.1981 X-INVALID-ORDER-1981 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 321

9.1982 X-INVALID-ORDER-1982 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 321

9.1983 X-INVALID-ORDER-1983 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 321

9.1984 X-INVALID-ORDER-1984 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6\right)$ 322

9.1985 X-INVALID-ORDER-1985 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ 322

9.1986 X-INVALID-ORDER-1986 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 322

9.1987 X-INVALID-ORDER-1987 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 322

9.1988 X-INVALID-ORDER-1988 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ 322

9.1989 X-INVALID-ORDER-1989 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 322

9.1990 X-INVALID-ORDER-1990 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 322

9.1991 X-INVALID-ORDER-1991 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 322

9.1992 X-INVALID-ORDER-1992 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 322

9.1993 X-INVALID-ORDER-1993 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 323

9.1994 X-INVALID-ORDER-1994 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 323

9.1995 X-INVALID-ORDER-1995 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 323

9.1996 X-INVALID-ORDER-1996 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 323

9.1997 X-INVALID-ORDER-1997 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 323

9.1998 X-INVALID-ORDER-1998 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 323

9.1999 X-INVALID-ORDER-1999 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 323

9.2000 X-INVALID-ORDER-2000 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 323

9.2001 X-INVALID-ORDER-2001 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 323

9.2002 X-INVALID-ORDER-2002 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 324

9.2003 X-INVALID-ORDER-2003 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 324

9.2004 X-INVALID-ORDER-2004 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 324

9.2005 X-INVALID-ORDER-2005 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 324

9.2006 X-INVALID-ORDER-2006 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 324

9.2007 X-INVALID-ORDER-2007 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 324

9.2008 X-INVALID-ORDER-2008 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 324

9.2009 X-INVALID-ORDER-2009 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 324

9.2010 X-INVALID-ORDER-2010 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 324

9.2011 X-INVALID-ORDER-2011 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 325

9.2012 X-INVALID-ORDER-2012 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 325

9.2013 X-INVALID-ORDER-2013 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 325

9.2014 X-INVALID-ORDER-2014 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 325

9.2015 X-INVALID-ORDER-2015 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 325

9.2016 X-INVALID-ORDER-2016 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 325

9.2017 X-INVALID-ORDER-2017 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 325

9.2018 X-INVALID-ORDER-2018 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 325

9.2019 X-INVALID-ORDER-2019 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 325

9.2020 X-INVALID-ORDER-2020 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 326

9.2021 X-INVALID-ORDER-2021 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 326

9.2022 X-INVALID-ORDER-2022 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 326
9.2023 X-INVALID-ORDER-2023 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 326
9.2024 X-INVALID-ORDER-2024 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 326
9.2025 X-INVALID-ORDER-2025 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 326
9.2026 X-INVALID-ORDER-2026 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 326
9.2027 X-INVALID-ORDER-2027 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 326
9.2028 X-INVALID-ORDER-2028 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 326
9.2029 X-INVALID-ORDER-2029 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 327
9.2030 X-INVALID-ORDER-2030 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 327
9.2031 X-INVALID-ORDER-2031 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 327
9.2032 X-INVALID-ORDER-2032 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ 327
9.2033 X-INVALID-ORDER-2033 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ 327
9.2034 X-INVALID-ORDER-2034 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 327
9.2035 X-INVALID-ORDER-2035 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 327
9.2036 X-INVALID-ORDER-2036 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ 327
9.2037 X-INVALID-ORDER-2037 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 327
9.2038 X-INVALID-ORDER-2038 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 328
9.2039 X-INVALID-ORDER-2039 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 328
9.2040 X-INVALID-ORDER-2040 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 328
9.2041 X-INVALID-ORDER-2041 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 328
9.2042 X-INVALID-ORDER-2042 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 328
9.2043 X-INVALID-ORDER-2043 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 328
9.2044 X-INVALID-ORDER-2044 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 328
9.2045 X-INVALID-ORDER-2045 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 328
9.2046 X-INVALID-ORDER-2046 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 328
9.2047 X-INVALID-ORDER-2047 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 329
9.2048 X-INVALID-ORDER-2048 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5,\ R_6\right)$ 329
9.2049 X-INVALID-ORDER-2049 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ 329
9.2050 X-INVALID-ORDER-2050 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 329
9.2051 X-INVALID-ORDER-2051 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 329
9.2052 X-INVALID-ORDER-2052 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ 329
9.2053 X-INVALID-ORDER-2053 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 329
9.2054 X-INVALID-ORDER-2054 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 329
9.2055 X-INVALID-ORDER-2055 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 329
9.2056 X-INVALID-ORDER-2056 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 330
9.2057 X-INVALID-ORDER-2057 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 330
9.2058 X-INVALID-ORDER-2058 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 330
9.2059 X-INVALID-ORDER-2059 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 330
9.2060 X-INVALID-ORDER-2060 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 330
9.2061 X-INVALID-ORDER-2061 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 330

9.2062 X-INVALID-ORDER-2062 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 330
9.2063 X-INVALID-ORDER-2063 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 330
9.2064 X-INVALID-ORDER-2064 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 330
9.2065 X-INVALID-ORDER-2065 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 331
9.2066 X-INVALID-ORDER-2066 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 331
9.2067 X-INVALID-ORDER-2067 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 331
9.2068 X-INVALID-ORDER-2068 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 331
9.2069 X-INVALID-ORDER-2069 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 331
9.2070 X-INVALID-ORDER-2070 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 331
9.2071 X-INVALID-ORDER-2071 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 331
9.2072 X-INVALID-ORDER-2072 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 331
9.2073 X-INVALID-ORDER-2073 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 331
9.2074 X-INVALID-ORDER-2074 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 332
9.2075 X-INVALID-ORDER-2075 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 332
9.2076 X-INVALID-ORDER-2076 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 332
9.2077 X-INVALID-ORDER-2077 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 332
9.2078 X-INVALID-ORDER-2078 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 332
9.2079 X-INVALID-ORDER-2079 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 332
9.2080 X-INVALID-ORDER-2080 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 332
9.2081 X-INVALID-ORDER-2081 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 332
9.2082 X-INVALID-ORDER-2082 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 332
9.2083 X-INVALID-ORDER-2083 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 333
9.2084 X-INVALID-ORDER-2084 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 333
9.2085 X-INVALID-ORDER-2085 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 333
9.2086 X-INVALID-ORDER-2086 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 333
9.2087 X-INVALID-ORDER-2087 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 333
9.2088 X-INVALID-ORDER-2088 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 333
9.2089 X-INVALID-ORDER-2089 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 333
9.2090 X-INVALID-ORDER-2090 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 333
9.2091 X-INVALID-ORDER-2091 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 333
9.2092 X-INVALID-ORDER-2092 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 334
9.2093 X-INVALID-ORDER-2093 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 334
9.2094 X-INVALID-ORDER-2094 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 334
9.2095 X-INVALID-ORDER-2095 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 334
9.2096 X-INVALID-ORDER-2096 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 334
9.2097 X-INVALID-ORDER-2097 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 334
9.2098 X-INVALID-ORDER-2098 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 334
9.2099 X-INVALID-ORDER-2099 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 334
9.2100 X-INVALID-ORDER-2100 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 334
9.2101 X-INVALID-ORDER-2101 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 335

9.2102 X-INVALID-ORDER-2102 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 335
9.2103 X-INVALID-ORDER-2103 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 335
9.2104 X-INVALID-ORDER-2104 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 335
9.2105 X-INVALID-ORDER-2105 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 335
9.2106 X-INVALID-ORDER-2106 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 335
9.2107 X-INVALID-ORDER-2107 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 335
9.2108 X-INVALID-ORDER-2108 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 335
9.2109 X-INVALID-ORDER-2109 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 335
9.2110 X-INVALID-ORDER-2110 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 336
9.2111 X-INVALID-ORDER-2111 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 336
9.2112 X-INVALID-ORDER-2112 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ . . . 336
9.2113 X-INVALID-ORDER-2113 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 336
9.2114 X-INVALID-ORDER-2114 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 336
9.2115 X-INVALID-ORDER-2115 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 336
9.2116 X-INVALID-ORDER-2116 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 336
9.2117 X-INVALID-ORDER-2117 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 336
9.2118 X-INVALID-ORDER-2118 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 336
9.2119 X-INVALID-ORDER-2119 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 337
9.2120 X-INVALID-ORDER-2120 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 337
9.2121 X-INVALID-ORDER-2121 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 337
9.2122 X-INVALID-ORDER-2122 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 337
9.2123 X-INVALID-ORDER-2123 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 337
9.2124 X-INVALID-ORDER-2124 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 337
9.2125 X-INVALID-ORDER-2125 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 337
9.2126 X-INVALID-ORDER-2126 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 337
9.2127 X-INVALID-ORDER-2127 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 337
9.2128 X-INVALID-ORDER-2128 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 338
9.2129 X-INVALID-ORDER-2129 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 338
9.2130 X-INVALID-ORDER-2130 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 338
9.2131 X-INVALID-ORDER-2131 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 338
9.2132 X-INVALID-ORDER-2132 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 338
9.2133 X-INVALID-ORDER-2133 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 338
9.2134 X-INVALID-ORDER-2134 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 338
9.2135 X-INVALID-ORDER-2135 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 338
9.2136 X-INVALID-ORDER-2136 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 338
9.2137 X-INVALID-ORDER-2137 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 339
9.2138 X-INVALID-ORDER-2138 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 339
9.2139 X-INVALID-ORDER-2139 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 339
9.2140 X-INVALID-ORDER-2140 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 339
9.2141 X-INVALID-ORDER-2141 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 339

9.2142 X-INVALID-ORDER-2142 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 339
9.2143 X-INVALID-ORDER-2143 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 339
9.2144 X-INVALID-ORDER-2144 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 339
9.2145 X-INVALID-ORDER-2145 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 339
9.2146 X-INVALID-ORDER-2146 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 340
9.2147 X-INVALID-ORDER-2147 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 340
9.2148 X-INVALID-ORDER-2148 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 340
9.2149 X-INVALID-ORDER-2149 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 340
9.2150 X-INVALID-ORDER-2150 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 340
9.2151 X-INVALID-ORDER-2151 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 340
9.2152 X-INVALID-ORDER-2152 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 340
9.2153 X-INVALID-ORDER-2153 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 340
9.2154 X-INVALID-ORDER-2154 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 340
9.2155 X-INVALID-ORDER-2155 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 341
9.2156 X-INVALID-ORDER-2156 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 341
9.2157 X-INVALID-ORDER-2157 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 341
9.2158 X-INVALID-ORDER-2158 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 341
9.2159 X-INVALID-ORDER-2159 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 341
9.2160 X-INVALID-ORDER-2160 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 341
9.2161 X-INVALID-ORDER-2161 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 341
9.2162 X-INVALID-ORDER-2162 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 341
9.2163 X-INVALID-ORDER-2163 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 341
9.2164 X-INVALID-ORDER-2164 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 342
9.2165 X-INVALID-ORDER-2165 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 342
9.2166 X-INVALID-ORDER-2166 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 342
9.2167 X-INVALID-ORDER-2167 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 342
9.2168 X-INVALID-ORDER-2168 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 342
9.2169 X-INVALID-ORDER-2169 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 342
9.2170 X-INVALID-ORDER-2170 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 342
9.2171 X-INVALID-ORDER-2171 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 342
9.2172 X-INVALID-ORDER-2172 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 342
9.2173 X-INVALID-ORDER-2173 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 343
9.2174 X-INVALID-ORDER-2174 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 343
9.2175 X-INVALID-ORDER-2175 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 343
9.2176 X-INVALID-ORDER-2176 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ . . . 343
9.2177 X-INVALID-ORDER-2177 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 343
9.2178 X-INVALID-ORDER-2178 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 343
9.2179 X-INVALID-ORDER-2179 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 343
9.2180 X-INVALID-ORDER-2180 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 343
9.2181 X-INVALID-ORDER-2181 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 343

9.218 X-INVALID-ORDER-2182 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 344
9.218 X-INVALID-ORDER-2183 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 344
9.218 X-INVALID-ORDER-2184 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 344
9.218 X-INVALID-ORDER-2185 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 344
9.218 X-INVALID-ORDER-2186 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 344
9.218 X-INVALID-ORDER-2187 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 344
9.218 X-INVALID-ORDER-2188 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 344
9.218 X-INVALID-ORDER-2189 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 344
9.219 X-INVALID-ORDER-2190 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 344
9.219 X-INVALID-ORDER-2191 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 345
9.219 X-INVALID-ORDER-2192 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 345
9.219 X-INVALID-ORDER-2193 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 345
9.219 X-INVALID-ORDER-2194 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 345
9.219 X-INVALID-ORDER-2195 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 345
9.219 X-INVALID-ORDER-2196 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 345
9.219 X-INVALID-ORDER-2197 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 345
9.219 X-INVALID-ORDER-2198 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 345
9.219 X-INVALID-ORDER-2199 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 345
9.220 X-INVALID-ORDER-2200 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 346
9.220 X-INVALID-ORDER-2201 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 346
9.220 X-INVALID-ORDER-2202 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 346
9.220 X-INVALID-ORDER-2203 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 346
9.220 X-INVALID-ORDER-2204 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 346
9.220 X-INVALID-ORDER-2205 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 346
9.220 X-INVALID-ORDER-2206 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 346
9.220 X-INVALID-ORDER-2207 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 346
9.220 X-INVALID-ORDER-2208 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 346
9.220 X-INVALID-ORDER-2209 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 347
9.221 X-INVALID-ORDER-2210 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 347
9.221 X-INVALID-ORDER-2211 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 347
9.221 X-INVALID-ORDER-2212 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 347
9.221 X-INVALID-ORDER-2213 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 347
9.221 X-INVALID-ORDER-2214 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 347
9.221 X-INVALID-ORDER-2215 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 347
9.221 X-INVALID-ORDER-2216 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 347
9.221 X-INVALID-ORDER-2217 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 347
9.221 X-INVALID-ORDER-2218 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 348
9.221 X-INVALID-ORDER-2219 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 348
9.222 X-INVALID-ORDER-2220 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 348
9.222 X-INVALID-ORDER-2221 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 348

9.222 X-INVALID-ORDER-2222 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 348
9.223 X-INVALID-ORDER-2223 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 348
9.224 X-INVALID-ORDER-2224 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 348
9.225 X-INVALID-ORDER-2225 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 348
9.226 X-INVALID-ORDER-2226 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 348
9.227 X-INVALID-ORDER-2227 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 349
9.228 X-INVALID-ORDER-2228 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 349
9.229 X-INVALID-ORDER-2229 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 349
9.230 X-INVALID-ORDER-2230 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 349
9.231 X-INVALID-ORDER-2231 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 349
9.232 X-INVALID-ORDER-2232 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 349
9.233 X-INVALID-ORDER-2233 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 349
9.234 X-INVALID-ORDER-2234 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 349
9.235 X-INVALID-ORDER-2235 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 349
9.236 X-INVALID-ORDER-2236 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 350
9.237 X-INVALID-ORDER-2237 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 350
9.238 X-INVALID-ORDER-2238 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 350
9.239 X-INVALID-ORDER-2239 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 350
9.240 X-INVALID-ORDER-2240 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6\right)$ . . . 350
9.241 X-INVALID-ORDER-2241 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 350
9.242 X-INVALID-ORDER-2242 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 350
9.243 X-INVALID-ORDER-2243 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 350
9.244 X-INVALID-ORDER-2244 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 350
9.245 X-INVALID-ORDER-2245 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 351
9.246 X-INVALID-ORDER-2246 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 351
9.247 X-INVALID-ORDER-2247 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 351
9.248 X-INVALID-ORDER-2248 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 351
9.249 X-INVALID-ORDER-2249 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 351
9.250 X-INVALID-ORDER-2250 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 351
9.251 X-INVALID-ORDER-2251 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 351
9.252 X-INVALID-ORDER-2252 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 351
9.253 X-INVALID-ORDER-2253 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 351
9.254 X-INVALID-ORDER-2254 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 352
9.255 X-INVALID-ORDER-2255 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 352
9.256 X-INVALID-ORDER-2256 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 352
9.257 X-INVALID-ORDER-2257 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 352
9.258 X-INVALID-ORDER-2258 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 352
9.259 X-INVALID-ORDER-2259 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 352
9.260 X-INVALID-ORDER-2260 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 352
9.261 X-INVALID-ORDER-2261 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 352

9.2262 X-INVALID-ORDER-2262 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 352
9.2263 X-INVALID-ORDER-2263 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 353
9.2264 X-INVALID-ORDER-2264 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 353
9.2265 X-INVALID-ORDER-2265 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 353
9.2266 X-INVALID-ORDER-2266 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 353
9.2267 X-INVALID-ORDER-2267 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 353
9.2268 X-INVALID-ORDER-2268 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 353
9.2269 X-INVALID-ORDER-2269 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 353
9.2270 X-INVALID-ORDER-2270 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 353
9.2271 X-INVALID-ORDER-2271 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 353
9.2272 X-INVALID-ORDER-2272 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 354
9.2273 X-INVALID-ORDER-2273 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 354
9.2274 X-INVALID-ORDER-2274 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 354
9.2275 X-INVALID-ORDER-2275 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 354
9.2276 X-INVALID-ORDER-2276 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 354
9.2277 X-INVALID-ORDER-2277 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 354
9.2278 X-INVALID-ORDER-2278 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 354
9.2279 X-INVALID-ORDER-2279 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 354
9.2280 X-INVALID-ORDER-2280 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 354
9.2281 X-INVALID-ORDER-2281 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 355
9.2282 X-INVALID-ORDER-2282 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 355
9.2283 X-INVALID-ORDER-2283 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 355
9.2284 X-INVALID-ORDER-2284 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 355
9.2285 X-INVALID-ORDER-2285 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 355
9.2286 X-INVALID-ORDER-2286 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 355
9.2287 X-INVALID-ORDER-2287 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 355
9.2288 X-INVALID-ORDER-2288 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 355
9.2289 X-INVALID-ORDER-2289 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 355
9.2290 X-INVALID-ORDER-2290 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 356
9.2291 X-INVALID-ORDER-2291 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 356
9.2292 X-INVALID-ORDER-2292 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 356
9.2293 X-INVALID-ORDER-2293 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 356
9.2294 X-INVALID-ORDER-2294 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 356
9.2295 X-INVALID-ORDER-2295 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 356
9.2296 X-INVALID-ORDER-2296 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 356
9.2297 X-INVALID-ORDER-2297 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 356
9.2298 X-INVALID-ORDER-2298 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 356
9.2299 X-INVALID-ORDER-2299 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 357
9.2300 X-INVALID-ORDER-2300 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 357
9.2301 X-INVALID-ORDER-2301 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 357

9.2302 X-INVALID-ORDER-2302 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 357
9.2303 X-INVALID-ORDER-2303 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 357
9.2304 X-INVALID-ORDER-2304 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6\right)$ . . . 357
9.2305 X-INVALID-ORDER-2305 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 357
9.2306 X-INVALID-ORDER-2306 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 357
9.2307 X-INVALID-ORDER-2307 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 357
9.2308 X-INVALID-ORDER-2308 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 358
9.2309 X-INVALID-ORDER-2309 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 358
9.2310 X-INVALID-ORDER-2310 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 358
9.2311 X-INVALID-ORDER-2311 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 358
9.2312 X-INVALID-ORDER-2312 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 358
9.2313 X-INVALID-ORDER-2313 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 358
9.2314 X-INVALID-ORDER-2314 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 358
9.2315 X-INVALID-ORDER-2315 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 358
9.2316 X-INVALID-ORDER-2316 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 358
9.2317 X-INVALID-ORDER-2317 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 359
9.2318 X-INVALID-ORDER-2318 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 359
9.2319 X-INVALID-ORDER-2319 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 359
9.2320 X-INVALID-ORDER-2320 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 359
9.2321 X-INVALID-ORDER-2321 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 359
9.2322 X-INVALID-ORDER-2322 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 359
9.2323 X-INVALID-ORDER-2323 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 359
9.2324 X-INVALID-ORDER-2324 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 359
9.2325 X-INVALID-ORDER-2325 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 359
9.2326 X-INVALID-ORDER-2326 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 360
9.2327 X-INVALID-ORDER-2327 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 360
9.2328 X-INVALID-ORDER-2328 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 360
9.2329 X-INVALID-ORDER-2329 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 360
9.2330 X-INVALID-ORDER-2330 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 360
9.2331 X-INVALID-ORDER-2331 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 360
9.2332 X-INVALID-ORDER-2332 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 360
9.2333 X-INVALID-ORDER-2333 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 360
9.2334 X-INVALID-ORDER-2334 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 360
9.2335 X-INVALID-ORDER-2335 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 361
9.2336 X-INVALID-ORDER-2336 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 361
9.2337 X-INVALID-ORDER-2337 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 361
9.2338 X-INVALID-ORDER-2338 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 361
9.2339 X-INVALID-ORDER-2339 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 361
9.2340 X-INVALID-ORDER-2340 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 361
9.2341 X-INVALID-ORDER-2341 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 361

9.2342 X-INVALID-ORDER-2342 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 361
9.2343 X-INVALID-ORDER-2343 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 361
9.2344 X-INVALID-ORDER-2344 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 362
9.2345 X-INVALID-ORDER-2345 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 362
9.2346 X-INVALID-ORDER-2346 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 362
9.2347 X-INVALID-ORDER-2347 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 362
9.2348 X-INVALID-ORDER-2348 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 362
9.2349 X-INVALID-ORDER-2349 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 362
9.2350 X-INVALID-ORDER-2350 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 362
9.2351 X-INVALID-ORDER-2351 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 362
9.2352 X-INVALID-ORDER-2352 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 362
9.2353 X-INVALID-ORDER-2353 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 363
9.2354 X-INVALID-ORDER-2354 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 363
9.2355 X-INVALID-ORDER-2355 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 363
9.2356 X-INVALID-ORDER-2356 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 363
9.2357 X-INVALID-ORDER-2357 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 363
9.2358 X-INVALID-ORDER-2358 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 363
9.2359 X-INVALID-ORDER-2359 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 363
9.2360 X-INVALID-ORDER-2360 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 363
9.2361 X-INVALID-ORDER-2361 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 363
9.2362 X-INVALID-ORDER-2362 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 363
9.2363 X-INVALID-ORDER-2363 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 364
9.2364 X-INVALID-ORDER-2364 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 364
9.2365 X-INVALID-ORDER-2365 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 364
9.2366 X-INVALID-ORDER-2366 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 364
9.2367 X-INVALID-ORDER-2367 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 364
9.2368 X-INVALID-ORDER-2368 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ . . . 364
9.2369 X-INVALID-ORDER-2369 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 364
9.2370 X-INVALID-ORDER-2370 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 364
9.2371 X-INVALID-ORDER-2371 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 364
9.2372 X-INVALID-ORDER-2372 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 365
9.2373 X-INVALID-ORDER-2373 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 365
9.2374 X-INVALID-ORDER-2374 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 365
9.2375 X-INVALID-ORDER-2375 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 365
9.2376 X-INVALID-ORDER-2376 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 365
9.2377 X-INVALID-ORDER-2377 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 365
9.2378 X-INVALID-ORDER-2378 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 365
9.2379 X-INVALID-ORDER-2379 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 365
9.2380 X-INVALID-ORDER-2380 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 365
9.2381 X-INVALID-ORDER-2381 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 366

9.2382 X-INVALID-ORDER-2382 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 366
9.2383 X-INVALID-ORDER-2383 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 366
9.2384 X-INVALID-ORDER-2384 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 366
9.2385 X-INVALID-ORDER-2385 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 366
9.2386 X-INVALID-ORDER-2386 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 366
9.2387 X-INVALID-ORDER-2387 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 366
9.2388 X-INVALID-ORDER-2388 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 366
9.2389 X-INVALID-ORDER-2389 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 366
9.2390 X-INVALID-ORDER-2390 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 367
9.2391 X-INVALID-ORDER-2391 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 367
9.2392 X-INVALID-ORDER-2392 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 367
9.2393 X-INVALID-ORDER-2393 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 367
9.2394 X-INVALID-ORDER-2394 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 367
9.2395 X-INVALID-ORDER-2395 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 367
9.2396 X-INVALID-ORDER-2396 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 367
9.2397 X-INVALID-ORDER-2397 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 367
9.2398 X-INVALID-ORDER-2398 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 367
9.2399 X-INVALID-ORDER-2399 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 368
9.2400 X-INVALID-ORDER-2400 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 368
9.2401 X-INVALID-ORDER-2401 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 368
9.2402 X-INVALID-ORDER-2402 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 368
9.2403 X-INVALID-ORDER-2403 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 368
9.2404 X-INVALID-ORDER-2404 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 368
9.2405 X-INVALID-ORDER-2405 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 368
9.2406 X-INVALID-ORDER-2406 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 368
9.2407 X-INVALID-ORDER-2407 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 368
9.2408 X-INVALID-ORDER-2408 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 369
9.2409 X-INVALID-ORDER-2409 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 369
9.2410 X-INVALID-ORDER-2410 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 369
9.2411 X-INVALID-ORDER-2411 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 369
9.2412 X-INVALID-ORDER-2412 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 369
9.2413 X-INVALID-ORDER-2413 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 369
9.2414 X-INVALID-ORDER-2414 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 369
9.2415 X-INVALID-ORDER-2415 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 369
9.2416 X-INVALID-ORDER-2416 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 369
9.2417 X-INVALID-ORDER-2417 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 370
9.2418 X-INVALID-ORDER-2418 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 370
9.2419 X-INVALID-ORDER-2419 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 370
9.2420 X-INVALID-ORDER-2420 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 370
9.2421 X-INVALID-ORDER-2421 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 370

9.2422 X-INVALID-ORDER-2422 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 370
9.2423 X-INVALID-ORDER-2423 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 370
9.2424 X-INVALID-ORDER-2424 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 370
9.2425 X-INVALID-ORDER-2425 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 370
9.2426 X-INVALID-ORDER-2426 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 371
9.2427 X-INVALID-ORDER-2427 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 371
9.2428 X-INVALID-ORDER-2428 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 371
9.2429 X-INVALID-ORDER-2429 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 371
9.2430 X-INVALID-ORDER-2430 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 371
9.2431 X-INVALID-ORDER-2431 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 371
9.2432 X-INVALID-ORDER-2432 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ . . . 371
9.2433 X-INVALID-ORDER-2433 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 371
9.2434 X-INVALID-ORDER-2434 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 371
9.2435 X-INVALID-ORDER-2435 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 372
9.2436 X-INVALID-ORDER-2436 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 372
9.2437 X-INVALID-ORDER-2437 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 372
9.2438 X-INVALID-ORDER-2438 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 372
9.2439 X-INVALID-ORDER-2439 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 372
9.2440 X-INVALID-ORDER-2440 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 372
9.2441 X-INVALID-ORDER-2441 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 372
9.2442 X-INVALID-ORDER-2442 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 372
9.2443 X-INVALID-ORDER-2443 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 372
9.2444 X-INVALID-ORDER-2444 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 373
9.2445 X-INVALID-ORDER-2445 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 373
9.2446 X-INVALID-ORDER-2446 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 373
9.2447 X-INVALID-ORDER-2447 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 373
9.2448 X-INVALID-ORDER-2448 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 373
9.2449 X-INVALID-ORDER-2449 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 373
9.2450 X-INVALID-ORDER-2450 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 373
9.2451 X-INVALID-ORDER-2451 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 373
9.2452 X-INVALID-ORDER-2452 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 373
9.2453 X-INVALID-ORDER-2453 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 374
9.2454 X-INVALID-ORDER-2454 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 374
9.2455 X-INVALID-ORDER-2455 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 374
9.2456 X-INVALID-ORDER-2456 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 374
9.2457 X-INVALID-ORDER-2457 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 374
9.2458 X-INVALID-ORDER-2458 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 374
9.2459 X-INVALID-ORDER-2459 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 374
9.2460 X-INVALID-ORDER-2460 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 374
9.2461 X-INVALID-ORDER-2461 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 374

9.2462 X-INVALID-ORDER-2462 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 375
9.2463 X-INVALID-ORDER-2463 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 375
9.2464 X-INVALID-ORDER-2464 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 375
9.2465 X-INVALID-ORDER-2465 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 375
9.2466 X-INVALID-ORDER-2466 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 375
9.2467 X-INVALID-ORDER-2467 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 375
9.2468 X-INVALID-ORDER-2468 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 375
9.2469 X-INVALID-ORDER-2469 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 375
9.2470 X-INVALID-ORDER-2470 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 375
9.2471 X-INVALID-ORDER-2471 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 376
9.2472 X-INVALID-ORDER-2472 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 376
9.2473 X-INVALID-ORDER-2473 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 376
9.2474 X-INVALID-ORDER-2474 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 376
9.2475 X-INVALID-ORDER-2475 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 376
9.2476 X-INVALID-ORDER-2476 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 376
9.2477 X-INVALID-ORDER-2477 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 376
9.2478 X-INVALID-ORDER-2478 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 376
9.2479 X-INVALID-ORDER-2479 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 376
9.2480 X-INVALID-ORDER-2480 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 377
9.2481 X-INVALID-ORDER-2481 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 377
9.2482 X-INVALID-ORDER-2482 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 377
9.2483 X-INVALID-ORDER-2483 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 377
9.2484 X-INVALID-ORDER-2484 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 377
9.2485 X-INVALID-ORDER-2485 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 377
9.2486 X-INVALID-ORDER-2486 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 377
9.2487 X-INVALID-ORDER-2487 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 377
9.2488 X-INVALID-ORDER-2488 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 377
9.2489 X-INVALID-ORDER-2489 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 378
9.2490 X-INVALID-ORDER-2490 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 378
9.2491 X-INVALID-ORDER-2491 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 378
9.2492 X-INVALID-ORDER-2492 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 378
9.2493 X-INVALID-ORDER-2493 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 378
9.2494 X-INVALID-ORDER-2494 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 378
9.2495 X-INVALID-ORDER-2495 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 378
9.2496 X-INVALID-ORDER-2496 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6\right)$ . . . 378
9.2497 X-INVALID-ORDER-2497 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 378
9.2498 X-INVALID-ORDER-2498 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 379
9.2499 X-INVALID-ORDER-2499 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 379
9.2500 X-INVALID-ORDER-2500 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 379
9.2501 X-INVALID-ORDER-2501 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 379

9.2502 X-INVALID-ORDER-2502 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 379
9.2503 X-INVALID-ORDER-2503 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 379
9.2504 X-INVALID-ORDER-2504 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 379
9.2505 X-INVALID-ORDER-2505 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 379
9.2506 X-INVALID-ORDER-2506 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 379
9.2507 X-INVALID-ORDER-2507 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 380
9.2508 X-INVALID-ORDER-2508 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 380
9.2509 X-INVALID-ORDER-2509 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 380
9.2510 X-INVALID-ORDER-2510 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 380
9.2511 X-INVALID-ORDER-2511 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 380
9.2512 X-INVALID-ORDER-2512 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 380
9.2513 X-INVALID-ORDER-2513 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 380
9.2514 X-INVALID-ORDER-2514 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 380
9.2515 X-INVALID-ORDER-2515 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 380
9.2516 X-INVALID-ORDER-2516 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 381
9.2517 X-INVALID-ORDER-2517 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 381
9.2518 X-INVALID-ORDER-2518 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 381
9.2519 X-INVALID-ORDER-2519 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 381
9.2520 X-INVALID-ORDER-2520 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 381
9.2521 X-INVALID-ORDER-2521 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 381
9.2522 X-INVALID-ORDER-2522 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 381
9.2523 X-INVALID-ORDER-2523 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 381
9.2524 X-INVALID-ORDER-2524 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 381
9.2525 X-INVALID-ORDER-2525 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 382
9.2526 X-INVALID-ORDER-2526 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 382
9.2527 X-INVALID-ORDER-2527 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 382
9.2528 X-INVALID-ORDER-2528 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 382
9.2529 X-INVALID-ORDER-2529 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 382
9.2530 X-INVALID-ORDER-2530 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 382
9.2531 X-INVALID-ORDER-2531 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 382
9.2532 X-INVALID-ORDER-2532 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 382
9.2533 X-INVALID-ORDER-2533 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 382
9.2534 X-INVALID-ORDER-2534 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 383
9.2535 X-INVALID-ORDER-2535 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 383
9.2536 X-INVALID-ORDER-2536 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 383
9.2537 X-INVALID-ORDER-2537 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 383
9.2538 X-INVALID-ORDER-2538 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 383
9.2539 X-INVALID-ORDER-2539 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 383
9.2540 X-INVALID-ORDER-2540 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 383
9.2541 X-INVALID-ORDER-2541 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 383

9.2542 X-INVALID-ORDER-2542 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 383
9.2543 X-INVALID-ORDER-2543 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 384
9.2544 X-INVALID-ORDER-2544 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 384
9.2545 X-INVALID-ORDER-2545 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 384
9.2546 X-INVALID-ORDER-2546 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 384
9.2547 X-INVALID-ORDER-2547 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 384
9.2548 X-INVALID-ORDER-2548 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 384
9.2549 X-INVALID-ORDER-2549 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 384
9.2550 X-INVALID-ORDER-2550 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 384
9.2551 X-INVALID-ORDER-2551 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 384
9.2552 X-INVALID-ORDER-2552 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 385
9.2553 X-INVALID-ORDER-2553 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 385
9.2554 X-INVALID-ORDER-2554 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 385
9.2555 X-INVALID-ORDER-2555 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 385
9.2556 X-INVALID-ORDER-2556 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 385
9.2557 X-INVALID-ORDER-2557 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 385
9.2558 X-INVALID-ORDER-2558 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 385
9.2559 X-INVALID-ORDER-2559 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 385
9.2560 X-INVALID-ORDER-2560 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6\right)$ . . . 385
9.2561 X-INVALID-ORDER-2561 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 386
9.2562 X-INVALID-ORDER-2562 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 386
9.2563 X-INVALID-ORDER-2563 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 386
9.2564 X-INVALID-ORDER-2564 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 386
9.2565 X-INVALID-ORDER-2565 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 386
9.2566 X-INVALID-ORDER-2566 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 386
9.2567 X-INVALID-ORDER-2567 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 386
9.2568 X-INVALID-ORDER-2568 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 386
9.2569 X-INVALID-ORDER-2569 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 386
9.2570 X-INVALID-ORDER-2570 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 387
9.2571 X-INVALID-ORDER-2571 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 387
9.2572 X-INVALID-ORDER-2572 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 387
9.2573 X-INVALID-ORDER-2573 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 387
9.2574 X-INVALID-ORDER-2574 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 387
9.2575 X-INVALID-ORDER-2575 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 387
9.2576 X-INVALID-ORDER-2576 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 387
9.2577 X-INVALID-ORDER-2577 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 387
9.2578 X-INVALID-ORDER-2578 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 387
9.2579 X-INVALID-ORDER-2579 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 388
9.2580 X-INVALID-ORDER-2580 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 388
9.2581 X-INVALID-ORDER-2581 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 388

9.2582 X-INVALID-ORDER-2582 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 388
9.2583 X-INVALID-ORDER-2583 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 388
9.2584 X-INVALID-ORDER-2584 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 388
9.2585 X-INVALID-ORDER-2585 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 388
9.2586 X-INVALID-ORDER-2586 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 388
9.2587 X-INVALID-ORDER-2587 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 388
9.2588 X-INVALID-ORDER-2588 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 389
9.2589 X-INVALID-ORDER-2589 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 389
9.2590 X-INVALID-ORDER-2590 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 389
9.2591 X-INVALID-ORDER-2591 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 389
9.2592 X-INVALID-ORDER-2592 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 389
9.2593 X-INVALID-ORDER-2593 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 389
9.2594 X-INVALID-ORDER-2594 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 389
9.2595 X-INVALID-ORDER-2595 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 389
9.2596 X-INVALID-ORDER-2596 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 389
9.2597 X-INVALID-ORDER-2597 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 390
9.2598 X-INVALID-ORDER-2598 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 390
9.2599 X-INVALID-ORDER-2599 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 390
9.2600 X-INVALID-ORDER-2600 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 390
9.2601 X-INVALID-ORDER-2601 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 390
9.2602 X-INVALID-ORDER-2602 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 390
9.2603 X-INVALID-ORDER-2603 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 390
9.2604 X-INVALID-ORDER-2604 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 390
9.2605 X-INVALID-ORDER-2605 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 390
9.2606 X-INVALID-ORDER-2606 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 391
9.2607 X-INVALID-ORDER-2607 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 391
9.2608 X-INVALID-ORDER-2608 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 391
9.2609 X-INVALID-ORDER-2609 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 391
9.2610 X-INVALID-ORDER-2610 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 391
9.2611 X-INVALID-ORDER-2611 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 391
9.2612 X-INVALID-ORDER-2612 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 391
9.2613 X-INVALID-ORDER-2613 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 391
9.2614 X-INVALID-ORDER-2614 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 391
9.2615 X-INVALID-ORDER-2615 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 392
9.2616 X-INVALID-ORDER-2616 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 392
9.2617 X-INVALID-ORDER-2617 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 392
9.2618 X-INVALID-ORDER-2618 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 392
9.2619 X-INVALID-ORDER-2619 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 392
9.2620 X-INVALID-ORDER-2620 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 392
9.2621 X-INVALID-ORDER-2621 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 392

9.2622 X-INVALID-ORDER-2622 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 392
9.2623 X-INVALID-ORDER-2623 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 392
9.2624 X-INVALID-ORDER-2624 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ 393
9.2625 X-INVALID-ORDER-2625 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ 393
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9.2635 X-INVALID-ORDER-2635 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 394
9.2636 X-INVALID-ORDER-2636 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 394
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9.2638 X-INVALID-ORDER-2638 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 394
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9.2641 X-INVALID-ORDER-2641 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 394
9.2642 X-INVALID-ORDER-2642 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 395
9.2643 X-INVALID-ORDER-2643 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 395
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9.2647 X-INVALID-ORDER-2647 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 395
9.2648 X-INVALID-ORDER-2648 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 395
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9.2650 X-INVALID-ORDER-2650 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 395
9.2651 X-INVALID-ORDER-2651 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 396
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9.2654 X-INVALID-ORDER-2654 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 396
9.2655 X-INVALID-ORDER-2655 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 396
9.2656 X-INVALID-ORDER-2656 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 396
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9.2658 X-INVALID-ORDER-2658 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 396
9.2659 X-INVALID-ORDER-2659 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 396
9.2660 X-INVALID-ORDER-2660 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 397
9.2661 X-INVALID-ORDER-2661 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 397

9.2662 X-INVALID-ORDER-2662 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 397
9.2663 X-INVALID-ORDER-2663 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 397
9.2664 X-INVALID-ORDER-2664 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 397
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9.2666 X-INVALID-ORDER-2666 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 397
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9.2668 X-INVALID-ORDER-2668 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 397
9.2669 X-INVALID-ORDER-2669 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 398
9.2670 X-INVALID-ORDER-2670 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 398
9.2671 X-INVALID-ORDER-2671 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 398
9.2672 X-INVALID-ORDER-2672 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 398
9.2673 X-INVALID-ORDER-2673 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 398
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9.2676 X-INVALID-ORDER-2676 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 398
9.2677 X-INVALID-ORDER-2677 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 398
9.2678 X-INVALID-ORDER-2678 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 399
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9.2683 X-INVALID-ORDER-2683 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 399
9.2684 X-INVALID-ORDER-2684 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 399
9.2685 X-INVALID-ORDER-2685 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 399
9.2686 X-INVALID-ORDER-2686 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 399
9.2687 X-INVALID-ORDER-2687 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 400
9.2688 X-INVALID-ORDER-2688 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ . . . 400
9.2689 X-INVALID-ORDER-2689 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 400
9.2690 X-INVALID-ORDER-2690 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 400
9.2691 X-INVALID-ORDER-2691 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 400
9.2692 X-INVALID-ORDER-2692 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 400
9.2693 X-INVALID-ORDER-2693 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 400
9.2694 X-INVALID-ORDER-2694 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 400
9.2695 X-INVALID-ORDER-2695 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 400
9.2696 X-INVALID-ORDER-2696 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 401
9.2697 X-INVALID-ORDER-2697 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 401
9.2698 X-INVALID-ORDER-2698 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 401
9.2699 X-INVALID-ORDER-2699 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 401
9.2700 X-INVALID-ORDER-2700 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 401
9.2701 X-INVALID-ORDER-2701 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 401

9.2702 X-INVALID-ORDER-2702 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 401
9.2703 X-INVALID-ORDER-2703 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 401
9.2704 X-INVALID-ORDER-2704 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 401
9.2705 X-INVALID-ORDER-2705 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 402
9.2706 X-INVALID-ORDER-2706 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 402
9.2707 X-INVALID-ORDER-2707 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 402
9.2708 X-INVALID-ORDER-2708 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 402
9.2709 X-INVALID-ORDER-2709 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 402
9.2710 X-INVALID-ORDER-2710 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 402
9.2711 X-INVALID-ORDER-2711 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 402
9.2712 X-INVALID-ORDER-2712 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 402
9.2713 X-INVALID-ORDER-2713 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 402
9.2714 X-INVALID-ORDER-2714 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 403
9.2715 X-INVALID-ORDER-2715 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 403
9.2716 X-INVALID-ORDER-2716 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 403
9.2717 X-INVALID-ORDER-2717 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 403
9.2718 X-INVALID-ORDER-2718 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 403
9.2719 X-INVALID-ORDER-2719 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 403
9.2720 X-INVALID-ORDER-2720 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 403
9.2721 X-INVALID-ORDER-2721 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 403
9.2722 X-INVALID-ORDER-2722 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 403
9.2723 X-INVALID-ORDER-2723 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 404
9.2724 X-INVALID-ORDER-2724 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 404
9.2725 X-INVALID-ORDER-2725 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 404
9.2726 X-INVALID-ORDER-2726 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 404
9.2727 X-INVALID-ORDER-2727 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 404
9.2728 X-INVALID-ORDER-2728 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 404
9.2729 X-INVALID-ORDER-2729 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 404
9.2730 X-INVALID-ORDER-2730 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 404
9.2731 X-INVALID-ORDER-2731 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 404
9.2732 X-INVALID-ORDER-2732 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 405
9.2733 X-INVALID-ORDER-2733 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 405
9.2734 X-INVALID-ORDER-2734 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 405
9.2735 X-INVALID-ORDER-2735 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 405
9.2736 X-INVALID-ORDER-2736 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 405
9.2737 X-INVALID-ORDER-2737 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 405
9.2738 X-INVALID-ORDER-2738 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 405
9.2739 X-INVALID-ORDER-2739 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 405
9.2740 X-INVALID-ORDER-2740 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 405
9.2741 X-INVALID-ORDER-2741 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 406

9.2742 X-INVALID-ORDER-2742 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 406
9.2743 X-INVALID-ORDER-2743 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 406
9.2744 X-INVALID-ORDER-2744 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 406
9.2745 X-INVALID-ORDER-2745 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 406
9.2746 X-INVALID-ORDER-2746 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 406
9.2747 X-INVALID-ORDER-2747 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 406
9.2748 X-INVALID-ORDER-2748 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 406
9.2749 X-INVALID-ORDER-2749 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 406
9.2750 X-INVALID-ORDER-2750 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 407
9.2751 X-INVALID-ORDER-2751 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 407
9.2752 X-INVALID-ORDER-2752 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6\right)$ . . . 407
9.2753 X-INVALID-ORDER-2753 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 407
9.2754 X-INVALID-ORDER-2754 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 407
9.2755 X-INVALID-ORDER-2755 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 407
9.2756 X-INVALID-ORDER-2756 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 407
9.2757 X-INVALID-ORDER-2757 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 407
9.2758 X-INVALID-ORDER-2758 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 407
9.2759 X-INVALID-ORDER-2759 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 408
9.2760 X-INVALID-ORDER-2760 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 408
9.2761 X-INVALID-ORDER-2761 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 408
9.2762 X-INVALID-ORDER-2762 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 408
9.2763 X-INVALID-ORDER-2763 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 408
9.2764 X-INVALID-ORDER-2764 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 408
9.2765 X-INVALID-ORDER-2765 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 408
9.2766 X-INVALID-ORDER-2766 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 408
9.2767 X-INVALID-ORDER-2767 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 408
9.2768 X-INVALID-ORDER-2768 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 409
9.2769 X-INVALID-ORDER-2769 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 409
9.2770 X-INVALID-ORDER-2770 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 409
9.2771 X-INVALID-ORDER-2771 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 409
9.2772 X-INVALID-ORDER-2772 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 409
9.2773 X-INVALID-ORDER-2773 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 409
9.2774 X-INVALID-ORDER-2774 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 409
9.2775 X-INVALID-ORDER-2775 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 409
9.2776 X-INVALID-ORDER-2776 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 409
9.2777 X-INVALID-ORDER-2777 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 410
9.2778 X-INVALID-ORDER-2778 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 410
9.2779 X-INVALID-ORDER-2779 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 410
9.2780 X-INVALID-ORDER-2780 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 410
9.2781 X-INVALID-ORDER-2781 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 410

9.2782 X-INVALID-ORDER-2782 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 410
9.2783 X-INVALID-ORDER-2783 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 410
9.2784 X-INVALID-ORDER-2784 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 410
9.2785 X-INVALID-ORDER-2785 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 410
9.2786 X-INVALID-ORDER-2786 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 411
9.2787 X-INVALID-ORDER-2787 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 411
9.2788 X-INVALID-ORDER-2788 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 411
9.2789 X-INVALID-ORDER-2789 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 411
9.2790 X-INVALID-ORDER-2790 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 411
9.2791 X-INVALID-ORDER-2791 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 411
9.2792 X-INVALID-ORDER-2792 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 411
9.2793 X-INVALID-ORDER-2793 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 411
9.2794 X-INVALID-ORDER-2794 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 411
9.2795 X-INVALID-ORDER-2795 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 412
9.2796 X-INVALID-ORDER-2796 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 412
9.2797 X-INVALID-ORDER-2797 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 412
9.2798 X-INVALID-ORDER-2798 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 412
9.2799 X-INVALID-ORDER-2799 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 412
9.2800 X-INVALID-ORDER-2800 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ 412
9.2801 X-INVALID-ORDER-2801 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ 412
9.2802 X-INVALID-ORDER-2802 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 412
9.2803 X-INVALID-ORDER-2803 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 412
9.2804 X-INVALID-ORDER-2804 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ 413
9.2805 X-INVALID-ORDER-2805 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 413
9.2806 X-INVALID-ORDER-2806 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 413
9.2807 X-INVALID-ORDER-2807 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 413
9.2808 X-INVALID-ORDER-2808 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 413
9.2809 X-INVALID-ORDER-2809 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 413
9.2810 X-INVALID-ORDER-2810 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 413
9.2811 X-INVALID-ORDER-2811 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 413
9.2812 X-INVALID-ORDER-2812 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 413
9.2813 X-INVALID-ORDER-2813 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 414
9.2814 X-INVALID-ORDER-2814 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 414
9.2815 X-INVALID-ORDER-2815 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 414
9.2816 X-INVALID-ORDER-2816 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ R_6\right)$ 414
9.2817 X-INVALID-ORDER-2817 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ 414
9.2818 X-INVALID-ORDER-2818 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 414
9.2819 X-INVALID-ORDER-2819 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 414
9.2820 X-INVALID-ORDER-2820 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ 414
9.2821 X-INVALID-ORDER-2821 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 414

9.2822 X-INVALID-ORDER-2822 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 415
9.2823 X-INVALID-ORDER-2823 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 415
9.2824 X-INVALID-ORDER-2824 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 415
9.2825 X-INVALID-ORDER-2825 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 415
9.2826 X-INVALID-ORDER-2826 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 415
9.2827 X-INVALID-ORDER-2827 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 415
9.2828 X-INVALID-ORDER-2828 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 415
9.2829 X-INVALID-ORDER-2829 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 415
9.2830 X-INVALID-ORDER-2830 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 415
9.2831 X-INVALID-ORDER-2831 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 416
9.2832 X-INVALID-ORDER-2832 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 416
9.2833 X-INVALID-ORDER-2833 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 416
9.2834 X-INVALID-ORDER-2834 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 416
9.2835 X-INVALID-ORDER-2835 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 416
9.2836 X-INVALID-ORDER-2836 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 416
9.2837 X-INVALID-ORDER-2837 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 416
9.2838 X-INVALID-ORDER-2838 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 416
9.2839 X-INVALID-ORDER-2839 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 416
9.2840 X-INVALID-ORDER-2840 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 417
9.2841 X-INVALID-ORDER-2841 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 417
9.2842 X-INVALID-ORDER-2842 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 417
9.2843 X-INVALID-ORDER-2843 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 417
9.2844 X-INVALID-ORDER-2844 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 417
9.2845 X-INVALID-ORDER-2845 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 417
9.2846 X-INVALID-ORDER-2846 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 417
9.2847 X-INVALID-ORDER-2847 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 417
9.2848 X-INVALID-ORDER-2848 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 417
9.2849 X-INVALID-ORDER-2849 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 418
9.2850 X-INVALID-ORDER-2850 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 418
9.2851 X-INVALID-ORDER-2851 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 418
9.2852 X-INVALID-ORDER-2852 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 418
9.2853 X-INVALID-ORDER-2853 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 418
9.2854 X-INVALID-ORDER-2854 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 418
9.2855 X-INVALID-ORDER-2855 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 418
9.2856 X-INVALID-ORDER-2856 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 418
9.2857 X-INVALID-ORDER-2857 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 418
9.2858 X-INVALID-ORDER-2858 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 419
9.2859 X-INVALID-ORDER-2859 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 419
9.2860 X-INVALID-ORDER-2860 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 419
9.2861 X-INVALID-ORDER-2861 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 419

9.2862 X-INVALID-ORDER-2862 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 419

9.2863 X-INVALID-ORDER-2863 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 419

9.2864 X-INVALID-ORDER-2864 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ 419

9.2865 X-INVALID-ORDER-2865 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ 419

9.2866 X-INVALID-ORDER-2866 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 419

9.2867 X-INVALID-ORDER-2867 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 420

9.2868 X-INVALID-ORDER-2868 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ 420

9.2869 X-INVALID-ORDER-2869 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 420

9.2870 X-INVALID-ORDER-2870 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 420

9.2871 X-INVALID-ORDER-2871 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 420

9.2872 X-INVALID-ORDER-2872 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 420

9.2873 X-INVALID-ORDER-2873 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 420

9.2874 X-INVALID-ORDER-2874 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 420

9.2875 X-INVALID-ORDER-2875 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 420

9.2876 X-INVALID-ORDER-2876 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 421

9.2877 X-INVALID-ORDER-2877 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 421

9.2878 X-INVALID-ORDER-2878 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 421

9.2879 X-INVALID-ORDER-2879 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 421

9.2880 X-INVALID-ORDER-2880 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ 421

9.2881 X-INVALID-ORDER-2881 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ 421

9.2882 X-INVALID-ORDER-2882 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 421

9.2883 X-INVALID-ORDER-2883 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 421

9.2884 X-INVALID-ORDER-2884 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ 421

9.2885 X-INVALID-ORDER-2885 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 422

9.2886 X-INVALID-ORDER-2886 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 422

9.2887 X-INVALID-ORDER-2887 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 422

9.2888 X-INVALID-ORDER-2888 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 422

9.2889 X-INVALID-ORDER-2889 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 422

9.2890 X-INVALID-ORDER-2890 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 422

9.2891 X-INVALID-ORDER-2891 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 422

9.2892 X-INVALID-ORDER-2892 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 422

9.2893 X-INVALID-ORDER-2893 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 422

9.2894 X-INVALID-ORDER-2894 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 423

9.2895 X-INVALID-ORDER-2895 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 423

9.2896 X-INVALID-ORDER-2896 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 423

9.2897 X-INVALID-ORDER-2897 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 423

9.2898 X-INVALID-ORDER-2898 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 423

9.2899 X-INVALID-ORDER-2899 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 423

9.2900 X-INVALID-ORDER-2900 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 423

9.2901 X-INVALID-ORDER-2901 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 423

9.2902 X-INVALID-ORDER-2902 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 423
9.2903 X-INVALID-ORDER-2903 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 424
9.2904 X-INVALID-ORDER-2904 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 424
9.2905 X-INVALID-ORDER-2905 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 424
9.2906 X-INVALID-ORDER-2906 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 424
9.2907 X-INVALID-ORDER-2907 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 424
9.2908 X-INVALID-ORDER-2908 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 424
9.2909 X-INVALID-ORDER-2909 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 424
9.2910 X-INVALID-ORDER-2910 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 424
9.2911 X-INVALID-ORDER-2911 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 424
9.2912 X-INVALID-ORDER-2912 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 425
9.2913 X-INVALID-ORDER-2913 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 425
9.2914 X-INVALID-ORDER-2914 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 425
9.2915 X-INVALID-ORDER-2915 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 425
9.2916 X-INVALID-ORDER-2916 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 425
9.2917 X-INVALID-ORDER-2917 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 425
9.2918 X-INVALID-ORDER-2918 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 425
9.2919 X-INVALID-ORDER-2919 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 425
9.2920 X-INVALID-ORDER-2920 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 425
9.2921 X-INVALID-ORDER-2921 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 426
9.2922 X-INVALID-ORDER-2922 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 426
9.2923 X-INVALID-ORDER-2923 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 426
9.2924 X-INVALID-ORDER-2924 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 426
9.2925 X-INVALID-ORDER-2925 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 426
9.2926 X-INVALID-ORDER-2926 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 426
9.2927 X-INVALID-ORDER-2927 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 426
9.2928 X-INVALID-ORDER-2928 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ 426
9.2929 X-INVALID-ORDER-2929 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ 426
9.2930 X-INVALID-ORDER-2930 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 427
9.2931 X-INVALID-ORDER-2931 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 427
9.2932 X-INVALID-ORDER-2932 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ 427
9.2933 X-INVALID-ORDER-2933 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 427
9.2934 X-INVALID-ORDER-2934 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 427
9.2935 X-INVALID-ORDER-2935 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 427
9.2936 X-INVALID-ORDER-2936 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 427
9.2937 X-INVALID-ORDER-2937 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 427
9.2938 X-INVALID-ORDER-2938 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 427
9.2939 X-INVALID-ORDER-2939 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 428
9.2940 X-INVALID-ORDER-2940 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 428
9.2941 X-INVALID-ORDER-2941 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 428

9.2942 X-INVALID-ORDER-2942 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 428
9.2943 X-INVALID-ORDER-2943 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 428
9.2944 X-INVALID-ORDER-2944 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ 428
9.2945 X-INVALID-ORDER-2945 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ 428
9.2946 X-INVALID-ORDER-2946 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 428
9.2947 X-INVALID-ORDER-2947 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 428
9.2948 X-INVALID-ORDER-2948 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ 429
9.2949 X-INVALID-ORDER-2949 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 429
9.2950 X-INVALID-ORDER-2950 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 429
9.2951 X-INVALID-ORDER-2951 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 429
9.2952 X-INVALID-ORDER-2952 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 429
9.2953 X-INVALID-ORDER-2953 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 429
9.2954 X-INVALID-ORDER-2954 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 429
9.2955 X-INVALID-ORDER-2955 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 429
9.2956 X-INVALID-ORDER-2956 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 429
9.2957 X-INVALID-ORDER-2957 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 430
9.2958 X-INVALID-ORDER-2958 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 430
9.2959 X-INVALID-ORDER-2959 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 430
9.2960 X-INVALID-ORDER-2960 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 430
9.2961 X-INVALID-ORDER-2961 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 430
9.2962 X-INVALID-ORDER-2962 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 430
9.2963 X-INVALID-ORDER-2963 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 430
9.2964 X-INVALID-ORDER-2964 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 430
9.2965 X-INVALID-ORDER-2965 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 430
9.2966 X-INVALID-ORDER-2966 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 431
9.2967 X-INVALID-ORDER-2967 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 431
9.2968 X-INVALID-ORDER-2968 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 431
9.2969 X-INVALID-ORDER-2969 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 431
9.2970 X-INVALID-ORDER-2970 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 431
9.2971 X-INVALID-ORDER-2971 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 431
9.2972 X-INVALID-ORDER-2972 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 431
9.2973 X-INVALID-ORDER-2973 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 431
9.2974 X-INVALID-ORDER-2974 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 431
9.2975 X-INVALID-ORDER-2975 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 432
9.2976 X-INVALID-ORDER-2976 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 432
9.2977 X-INVALID-ORDER-2977 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 432
9.2978 X-INVALID-ORDER-2978 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 432
9.2979 X-INVALID-ORDER-2979 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 432
9.2980 X-INVALID-ORDER-2980 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 432
9.2981 X-INVALID-ORDER-2981 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 432

9.2982 X-INVALID-ORDER-2982 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 432
9.2983 X-INVALID-ORDER-2983 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 432
9.2984 X-INVALID-ORDER-2984 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 433
9.2985 X-INVALID-ORDER-2985 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 433
9.2986 X-INVALID-ORDER-2986 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 433
9.2987 X-INVALID-ORDER-2987 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 433
9.2988 X-INVALID-ORDER-2988 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 433
9.2989 X-INVALID-ORDER-2989 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 433
9.2990 X-INVALID-ORDER-2990 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 433
9.2991 X-INVALID-ORDER-2991 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 433
9.2992 X-INVALID-ORDER-2992 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 433
9.2993 X-INVALID-ORDER-2993 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 434
9.2994 X-INVALID-ORDER-2994 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 434
9.2995 X-INVALID-ORDER-2995 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 434
9.2996 X-INVALID-ORDER-2996 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 434
9.2997 X-INVALID-ORDER-2997 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 434
9.2998 X-INVALID-ORDER-2998 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 434
9.2999 X-INVALID-ORDER-2999 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 434
9.3000 X-INVALID-ORDER-3000 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 434
9.3001 X-INVALID-ORDER-3001 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 434
9.3002 X-INVALID-ORDER-3002 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 435
9.3003 X-INVALID-ORDER-3003 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 435
9.3004 X-INVALID-ORDER-3004 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 435
9.3005 X-INVALID-ORDER-3005 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 435
9.3006 X-INVALID-ORDER-3006 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 435
9.3007 X-INVALID-ORDER-3007 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 435
9.3008 X-INVALID-ORDER-3008 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6\right)$ . . . 435
9.3009 X-INVALID-ORDER-3009 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 435
9.3010 X-INVALID-ORDER-3010 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 435
9.3011 X-INVALID-ORDER-3011 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 436
9.3012 X-INVALID-ORDER-3012 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ . . . 436
9.3013 X-INVALID-ORDER-3013 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 436
9.3014 X-INVALID-ORDER-3014 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 436
9.3015 X-INVALID-ORDER-3015 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 436
9.3016 X-INVALID-ORDER-3016 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 436
9.3017 X-INVALID-ORDER-3017 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 436
9.3018 X-INVALID-ORDER-3018 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 436
9.3019 X-INVALID-ORDER-3019 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 436
9.3020 X-INVALID-ORDER-3020 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 437
9.3021 X-INVALID-ORDER-3021 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 437

9.3022 X-INVALID-ORDER-3022 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 437
9.3023 X-INVALID-ORDER-3023 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 437
9.3024 X-INVALID-ORDER-3024 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 437
9.3025 X-INVALID-ORDER-3025 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 437
9.3026 X-INVALID-ORDER-3026 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 437
9.3027 X-INVALID-ORDER-3027 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 437
9.3028 X-INVALID-ORDER-3028 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 437
9.3029 X-INVALID-ORDER-3029 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 438
9.3030 X-INVALID-ORDER-3030 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 438
9.3031 X-INVALID-ORDER-3031 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 438
9.3032 X-INVALID-ORDER-3032 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 438
9.3033 X-INVALID-ORDER-3033 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 438
9.3034 X-INVALID-ORDER-3034 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 438
9.3035 X-INVALID-ORDER-3035 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 438
9.3036 X-INVALID-ORDER-3036 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 438
9.3037 X-INVALID-ORDER-3037 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 438
9.3038 X-INVALID-ORDER-3038 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 439
9.3039 X-INVALID-ORDER-3039 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 439
9.3040 X-INVALID-ORDER-3040 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ . . . 439
9.3041 X-INVALID-ORDER-3041 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 439
9.3042 X-INVALID-ORDER-3042 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 439
9.3043 X-INVALID-ORDER-3043 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 439
9.3044 X-INVALID-ORDER-3044 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 439
9.3045 X-INVALID-ORDER-3045 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 439
9.3046 X-INVALID-ORDER-3046 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 439
9.3047 X-INVALID-ORDER-3047 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 440
9.3048 X-INVALID-ORDER-3048 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ . . . 440
9.3049 X-INVALID-ORDER-3049 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 440
9.3050 X-INVALID-ORDER-3050 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 440
9.3051 X-INVALID-ORDER-3051 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 440
9.3052 X-INVALID-ORDER-3052 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ . . . 440
9.3053 X-INVALID-ORDER-3053 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ . . . 440
9.3054 X-INVALID-ORDER-3054 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ . . . 440
9.3055 X-INVALID-ORDER-3055 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 440
9.3056 X-INVALID-ORDER-3056 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ . . . 441
9.3057 X-INVALID-ORDER-3057 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ . . . 441
9.3058 X-INVALID-ORDER-3058 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ . . . 441
9.3059 X-INVALID-ORDER-3059 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ . . . 441
9.3060 X-INVALID-ORDER-3060 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ . . . 441
9.3061 X-INVALID-ORDER-3061 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ . . . 441

9.3062 X-INVALID-ORDER-3062 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 441

9.3063 X-INVALID-ORDER-3063 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 441

9.3064 X-INVALID-ORDER-3064 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 441

9.3065 X-INVALID-ORDER-3065 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 442

9.3066 X-INVALID-ORDER-3066 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 442

9.3067 X-INVALID-ORDER-3067 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 442

9.3068 X-INVALID-ORDER-3068 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 442

9.3069 X-INVALID-ORDER-3069 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 442

9.3070 X-INVALID-ORDER-3070 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 442

9.3071 X-INVALID-ORDER-3071 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 442

9.3072 X-INVALID-ORDER-3072 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4,\ R_5,\ R_6\right)$ 442

9.3073 X-INVALID-ORDER-3073 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ 442

9.3074 X-INVALID-ORDER-3074 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 443

9.3075 X-INVALID-ORDER-3075 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 443

9.3076 X-INVALID-ORDER-3076 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ 443

9.3077 X-INVALID-ORDER-3077 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 443

9.3078 X-INVALID-ORDER-3078 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 443

9.3079 X-INVALID-ORDER-3079 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 443

9.3080 X-INVALID-ORDER-3080 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 443

9.3081 X-INVALID-ORDER-3081 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 443

9.3082 X-INVALID-ORDER-3082 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 443

9.3083 X-INVALID-ORDER-3083 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 443

9.3084 X-INVALID-ORDER-3084 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 444

9.3085 X-INVALID-ORDER-3085 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 444

9.3086 X-INVALID-ORDER-3086 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 444

9.3087 X-INVALID-ORDER-3087 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 444

9.3088 X-INVALID-ORDER-3088 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 444

9.3089 X-INVALID-ORDER-3089 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 444

9.3090 X-INVALID-ORDER-3090 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 444

9.3091 X-INVALID-ORDER-3091 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 444

9.3092 X-INVALID-ORDER-3092 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 444

9.3093 X-INVALID-ORDER-3093 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 445

9.3094 X-INVALID-ORDER-3094 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 445

9.3095 X-INVALID-ORDER-3095 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 445

9.3096 X-INVALID-ORDER-3096 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 445

9.3097 X-INVALID-ORDER-3097 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 445

9.3098 X-INVALID-ORDER-3098 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 445

9.3099 X-INVALID-ORDER-3099 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 445

9.3100 X-INVALID-ORDER-3100 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 445

9.3101 X-INVALID-ORDER-3101 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 445

9.3102 X-INVALID-ORDER-3102 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 446
9.3103 X-INVALID-ORDER-3103 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 446
9.3104 X-INVALID-ORDER-3104 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 446
9.3105 X-INVALID-ORDER-3105 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 446
9.3106 X-INVALID-ORDER-3106 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 446
9.3107 X-INVALID-ORDER-3107 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 446
9.3108 X-INVALID-ORDER-3108 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 446
9.3109 X-INVALID-ORDER-3109 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 446
9.3110 X-INVALID-ORDER-3110 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 446
9.3111 X-INVALID-ORDER-3111 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 447
9.3112 X-INVALID-ORDER-3112 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 447
9.3113 X-INVALID-ORDER-3113 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 447
9.3114 X-INVALID-ORDER-3114 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 447
9.3115 X-INVALID-ORDER-3115 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 447
9.3116 X-INVALID-ORDER-3116 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 447
9.3117 X-INVALID-ORDER-3117 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 447
9.3118 X-INVALID-ORDER-3118 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 447
9.3119 X-INVALID-ORDER-3119 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 447
9.3120 X-INVALID-ORDER-3120 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ 448
9.3121 X-INVALID-ORDER-3121 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ 448
9.3122 X-INVALID-ORDER-3122 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 448
9.3123 X-INVALID-ORDER-3123 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 448
9.3124 X-INVALID-ORDER-3124 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ 448
9.3125 X-INVALID-ORDER-3125 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 448
9.3126 X-INVALID-ORDER-3126 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 448
9.3127 X-INVALID-ORDER-3127 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 448
9.3128 X-INVALID-ORDER-3128 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 448
9.3129 X-INVALID-ORDER-3129 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 448
9.3130 X-INVALID-ORDER-3130 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 449
9.3131 X-INVALID-ORDER-3131 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 449
9.3132 X-INVALID-ORDER-3132 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 449
9.3133 X-INVALID-ORDER-3133 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 449
9.3134 X-INVALID-ORDER-3134 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 449
9.3135 X-INVALID-ORDER-3135 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 449
9.3136 X-INVALID-ORDER-3136 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ 449
9.3137 X-INVALID-ORDER-3137 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ 449
9.3138 X-INVALID-ORDER-3138 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 449
9.3139 X-INVALID-ORDER-3139 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 450
9.3140 X-INVALID-ORDER-3140 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ 450
9.3141 X-INVALID-ORDER-3141 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 450

9.3142 X-INVALID-ORDER-3142 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 450
9.3143 X-INVALID-ORDER-3143 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 450
9.3144 X-INVALID-ORDER-3144 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 450
9.3145 X-INVALID-ORDER-3145 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 450
9.3146 X-INVALID-ORDER-3146 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 450
9.3147 X-INVALID-ORDER-3147 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 450
9.3148 X-INVALID-ORDER-3148 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 451
9.3149 X-INVALID-ORDER-3149 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 451
9.3150 X-INVALID-ORDER-3150 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 451
9.3151 X-INVALID-ORDER-3151 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 451
9.3152 X-INVALID-ORDER-3152 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 451
9.3153 X-INVALID-ORDER-3153 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 451
9.3154 X-INVALID-ORDER-3154 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 451
9.3155 X-INVALID-ORDER-3155 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 451
9.3156 X-INVALID-ORDER-3156 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 451
9.3157 X-INVALID-ORDER-3157 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 452
9.3158 X-INVALID-ORDER-3158 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 452
9.3159 X-INVALID-ORDER-3159 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 452
9.3160 X-INVALID-ORDER-3160 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 452
9.3161 X-INVALID-ORDER-3161 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 452
9.3162 X-INVALID-ORDER-3162 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 452
9.3163 X-INVALID-ORDER-3163 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 452
9.3164 X-INVALID-ORDER-3164 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 452
9.3165 X-INVALID-ORDER-3165 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 452
9.3166 X-INVALID-ORDER-3166 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 453
9.3167 X-INVALID-ORDER-3167 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 453
9.3168 X-INVALID-ORDER-3168 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 453
9.3169 X-INVALID-ORDER-3169 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 453
9.3170 X-INVALID-ORDER-3170 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 453
9.3171 X-INVALID-ORDER-3171 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 453
9.3172 X-INVALID-ORDER-3172 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 453
9.3173 X-INVALID-ORDER-3173 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 453
9.3174 X-INVALID-ORDER-3174 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 453
9.3175 X-INVALID-ORDER-3175 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 454
9.3176 X-INVALID-ORDER-3176 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 454
9.3177 X-INVALID-ORDER-3177 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 454
9.3178 X-INVALID-ORDER-3178 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 454
9.3179 X-INVALID-ORDER-3179 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 454
9.3180 X-INVALID-ORDER-3180 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 454
9.3181 X-INVALID-ORDER-3181 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 454

9.3182 X-INVALID-ORDER-3182 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 454
9.3183 X-INVALID-ORDER-3183 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 454
9.3184 X-INVALID-ORDER-3184 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$ 455
9.3185 X-INVALID-ORDER-3185 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$ 455
9.3186 X-INVALID-ORDER-3186 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 455
9.3187 X-INVALID-ORDER-3187 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 455
9.3188 X-INVALID-ORDER-3188 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$ 455
9.3189 X-INVALID-ORDER-3189 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 455
9.3190 X-INVALID-ORDER-3190 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 455
9.3191 X-INVALID-ORDER-3191 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 455
9.3192 X-INVALID-ORDER-3192 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 455
9.3193 X-INVALID-ORDER-3193 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 456
9.3194 X-INVALID-ORDER-3194 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 456
9.3195 X-INVALID-ORDER-3195 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 456
9.3196 X-INVALID-ORDER-3196 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 456
9.3197 X-INVALID-ORDER-3197 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 456
9.3198 X-INVALID-ORDER-3198 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 456
9.3199 X-INVALID-ORDER-3199 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 456
9.3200 X-INVALID-ORDER-3200 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ R_6\right)$ 456
9.3201 X-INVALID-ORDER-3201 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$ 456
9.3202 X-INVALID-ORDER-3202 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 457
9.3203 X-INVALID-ORDER-3203 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 457
9.3204 X-INVALID-ORDER-3204 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$ 457
9.3205 X-INVALID-ORDER-3205 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 457
9.3206 X-INVALID-ORDER-3206 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 457
9.3207 X-INVALID-ORDER-3207 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 457
9.3208 X-INVALID-ORDER-3208 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$ 457
9.3209 X-INVALID-ORDER-3209 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 457
9.3210 X-INVALID-ORDER-3210 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 457
9.3211 X-INVALID-ORDER-3211 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 458
9.3212 X-INVALID-ORDER-3212 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 458
9.3213 X-INVALID-ORDER-3213 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 458
9.3214 X-INVALID-ORDER-3214 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 458
9.3215 X-INVALID-ORDER-3215 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 458
9.3216 X-INVALID-ORDER-3216 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$ 458
9.3217 X-INVALID-ORDER-3217 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ 458
9.3218 X-INVALID-ORDER-3218 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 458
9.3219 X-INVALID-ORDER-3219 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 458
9.3220 X-INVALID-ORDER-3220 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ 459
9.3221 X-INVALID-ORDER-3221 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 459

9.3222 X-INVALID-ORDER-3222 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 459
9.3223 X-INVALID-ORDER-3223 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 459
9.3224 X-INVALID-ORDER-3224 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 459
9.3225 X-INVALID-ORDER-3225 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 459
9.3226 X-INVALID-ORDER-3226 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 459
9.3227 X-INVALID-ORDER-3227 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 459
9.3228 X-INVALID-ORDER-3228 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 459
9.3229 X-INVALID-ORDER-3229 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 460
9.3230 X-INVALID-ORDER-3230 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 460
9.3231 X-INVALID-ORDER-3231 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 460
9.3232 X-INVALID-ORDER-3232 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 460
9.3233 X-INVALID-ORDER-3233 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 460
9.3234 X-INVALID-ORDER-3234 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 460
9.3235 X-INVALID-ORDER-3235 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 460
9.3236 X-INVALID-ORDER-3236 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 460
9.3237 X-INVALID-ORDER-3237 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 460
9.3238 X-INVALID-ORDER-3238 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 461
9.3239 X-INVALID-ORDER-3239 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 461
9.3240 X-INVALID-ORDER-3240 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 461
9.3241 X-INVALID-ORDER-3241 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 461
9.3242 X-INVALID-ORDER-3242 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 461
9.3243 X-INVALID-ORDER-3243 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 461
9.3244 X-INVALID-ORDER-3244 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 461
9.3245 X-INVALID-ORDER-3245 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 461
9.3246 X-INVALID-ORDER-3246 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 461
9.3247 X-INVALID-ORDER-3247 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 462
9.3248 X-INVALID-ORDER-3248 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$ . . . 462
9.3249 X-INVALID-ORDER-3249 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 462
9.3250 X-INVALID-ORDER-3250 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 462
9.3251 X-INVALID-ORDER-3251 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 462
9.3252 X-INVALID-ORDER-3252 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$ . . . 462
9.3253 X-INVALID-ORDER-3253 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 462
9.3254 X-INVALID-ORDER-3254 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 462
9.3255 X-INVALID-ORDER-3255 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 462
9.3256 X-INVALID-ORDER-3256 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 463
9.3257 X-INVALID-ORDER-3257 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 463
9.3258 X-INVALID-ORDER-3258 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 463
9.3259 X-INVALID-ORDER-3259 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 463
9.3260 X-INVALID-ORDER-3260 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 463
9.3261 X-INVALID-ORDER-3261 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 463

9.3262 X-INVALID-ORDER-3262 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 463
9.3263 X-INVALID-ORDER-3263 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 463
9.3264 X-INVALID-ORDER-3264 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ R_6\right)$ . . . 463
9.3265 X-INVALID-ORDER-3265 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$ . . . 464
9.3266 X-INVALID-ORDER-3266 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 464
9.3267 X-INVALID-ORDER-3267 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 464
9.3268 X-INVALID-ORDER-3268 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$ . . . 464
9.3269 X-INVALID-ORDER-3269 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 464
9.3270 X-INVALID-ORDER-3270 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 464
9.3271 X-INVALID-ORDER-3271 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 464
9.3272 X-INVALID-ORDER-3272 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 464
9.3273 X-INVALID-ORDER-3273 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 464
9.3274 X-INVALID-ORDER-3274 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 465
9.3275 X-INVALID-ORDER-3275 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 465
9.3276 X-INVALID-ORDER-3276 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 465
9.3277 X-INVALID-ORDER-3277 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 465
9.3278 X-INVALID-ORDER-3278 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 465
9.3279 X-INVALID-ORDER-3279 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 465
9.3280 X-INVALID-ORDER-3280 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 465
9.3281 X-INVALID-ORDER-3281 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 465
9.3282 X-INVALID-ORDER-3282 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 465
9.3283 X-INVALID-ORDER-3283 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 466
9.3284 X-INVALID-ORDER-3284 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 466
9.3285 X-INVALID-ORDER-3285 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 466
9.3286 X-INVALID-ORDER-3286 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 466
9.3287 X-INVALID-ORDER-3287 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 466
9.3288 X-INVALID-ORDER-3288 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 466
9.3289 X-INVALID-ORDER-3289 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 466
9.3290 X-INVALID-ORDER-3290 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 466
9.3291 X-INVALID-ORDER-3291 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 466
9.3292 X-INVALID-ORDER-3292 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 467
9.3293 X-INVALID-ORDER-3293 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 467
9.3294 X-INVALID-ORDER-3294 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 467
9.3295 X-INVALID-ORDER-3295 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 467
9.3296 X-INVALID-ORDER-3296 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 467
9.3297 X-INVALID-ORDER-3297 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 467
9.3298 X-INVALID-ORDER-3298 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 467
9.3299 X-INVALID-ORDER-3299 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 467
9.3300 X-INVALID-ORDER-3300 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 467
9.3301 X-INVALID-ORDER-3301 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 468

9.3302 X-INVALID-ORDER-3302 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 468
9.3303 X-INVALID-ORDER-3303 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 468
9.3304 X-INVALID-ORDER-3304 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 468
9.3305 X-INVALID-ORDER-3305 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 468
9.3306 X-INVALID-ORDER-3306 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 468
9.3307 X-INVALID-ORDER-3307 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 468
9.3308 X-INVALID-ORDER-3308 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 468
9.3309 X-INVALID-ORDER-3309 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 468
9.3310 X-INVALID-ORDER-3310 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 469
9.3311 X-INVALID-ORDER-3311 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 469
9.3312 X-INVALID-ORDER-3312 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$ . . . 469
9.3313 X-INVALID-ORDER-3313 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 469
9.3314 X-INVALID-ORDER-3314 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 469
9.3315 X-INVALID-ORDER-3315 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 469
9.3316 X-INVALID-ORDER-3316 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$ . . . 469
9.3317 X-INVALID-ORDER-3317 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 469
9.3318 X-INVALID-ORDER-3318 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 469
9.3319 X-INVALID-ORDER-3319 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 470
9.3320 X-INVALID-ORDER-3320 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 470
9.3321 X-INVALID-ORDER-3321 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 470
9.3322 X-INVALID-ORDER-3322 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 470
9.3323 X-INVALID-ORDER-3323 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 470
9.3324 X-INVALID-ORDER-3324 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 470
9.3325 X-INVALID-ORDER-3325 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 470
9.3326 X-INVALID-ORDER-3326 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 470
9.3327 X-INVALID-ORDER-3327 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 470
9.3328 X-INVALID-ORDER-3328 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ R_5,\ R_6\right)$ . . . 471
9.3329 X-INVALID-ORDER-3329 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$ . . . 471
9.3330 X-INVALID-ORDER-3330 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 471
9.3331 X-INVALID-ORDER-3331 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 471
9.3332 X-INVALID-ORDER-3332 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ \frac{1}{C_5s},\ R_6\right)$ . . . 471
9.3333 X-INVALID-ORDER-3333 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 471
9.3334 X-INVALID-ORDER-3334 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 471
9.3335 X-INVALID-ORDER-3335 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 471
9.3336 X-INVALID-ORDER-3336 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 471
9.3337 X-INVALID-ORDER-3337 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 471
9.3338 X-INVALID-ORDER-3338 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 472
9.3339 X-INVALID-ORDER-3339 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 472
9.3340 X-INVALID-ORDER-3340 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 472
9.3341 X-INVALID-ORDER-3341 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 472

9.3342 X-INVALID-ORDER-3342 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 472
9.3343 X-INVALID-ORDER-3343 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 472
9.3344 X-INVALID-ORDER-3344 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6\right)$ 472
9.3345 X-INVALID-ORDER-3345 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ 472
9.3346 X-INVALID-ORDER-3346 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 472
9.3347 X-INVALID-ORDER-3347 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 472
9.3348 X-INVALID-ORDER-3348 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ 473
9.3349 X-INVALID-ORDER-3349 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 473
9.3350 X-INVALID-ORDER-3350 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 473
9.3351 X-INVALID-ORDER-3351 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 473
9.3352 X-INVALID-ORDER-3352 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 473
9.3353 X-INVALID-ORDER-3353 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 473
9.3354 X-INVALID-ORDER-3354 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 473
9.3355 X-INVALID-ORDER-3355 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 473
9.3356 X-INVALID-ORDER-3356 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 473
9.3357 X-INVALID-ORDER-3357 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 473
9.3358 X-INVALID-ORDER-3358 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 474
9.3359 X-INVALID-ORDER-3359 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 474
9.3360 X-INVALID-ORDER-3360 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$ 474
9.3361 X-INVALID-ORDER-3361 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ 474
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9.3363 X-INVALID-ORDER-3363 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 474
9.3364 X-INVALID-ORDER-3364 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ 474
9.3365 X-INVALID-ORDER-3365 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 474
9.3366 X-INVALID-ORDER-3366 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 474
9.3367 X-INVALID-ORDER-3367 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 474
9.3368 X-INVALID-ORDER-3368 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 475
9.3369 X-INVALID-ORDER-3369 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 475
9.3370 X-INVALID-ORDER-3370 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 475
9.3371 X-INVALID-ORDER-3371 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 475
9.3372 X-INVALID-ORDER-3372 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 475
9.3373 X-INVALID-ORDER-3373 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 475
9.3374 X-INVALID-ORDER-3374 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 475
9.3375 X-INVALID-ORDER-3375 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 475
9.3376 X-INVALID-ORDER-3376 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$ 475
9.3377 X-INVALID-ORDER-3377 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$ 476
9.3378 X-INVALID-ORDER-3378 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 476
9.3379 X-INVALID-ORDER-3379 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 476
9.3380 X-INVALID-ORDER-3380 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$ 476
9.3381 X-INVALID-ORDER-3381 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 476

9.3382 X-INVALID-ORDER-3382 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 476
9.3383 X-INVALID-ORDER-3383 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 476
9.3384 X-INVALID-ORDER-3384 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 476
9.3385 X-INVALID-ORDER-3385 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 476
9.3386 X-INVALID-ORDER-3386 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 476
9.3387 X-INVALID-ORDER-3387 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 477
9.3388 X-INVALID-ORDER-3388 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 477
9.3389 X-INVALID-ORDER-3389 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 477
9.3390 X-INVALID-ORDER-3390 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 477
9.3391 X-INVALID-ORDER-3391 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 477
9.3392 X-INVALID-ORDER-3392 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5,\ R_6\right)$ 477
9.3393 X-INVALID-ORDER-3393 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$ 477
9.3394 X-INVALID-ORDER-3394 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 477
9.3395 X-INVALID-ORDER-3395 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 477
9.3396 X-INVALID-ORDER-3396 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$ 477
9.3397 X-INVALID-ORDER-3397 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 478
9.3398 X-INVALID-ORDER-3398 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 478
9.3399 X-INVALID-ORDER-3399 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 478
9.3400 X-INVALID-ORDER-3400 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$ 478
9.3401 X-INVALID-ORDER-3401 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 478
9.3402 X-INVALID-ORDER-3402 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 478
9.3403 X-INVALID-ORDER-3403 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 478
9.3404 X-INVALID-ORDER-3404 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 478
9.3405 X-INVALID-ORDER-3405 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 478
9.3406 X-INVALID-ORDER-3406 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 479
9.3407 X-INVALID-ORDER-3407 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 479
9.3408 X-INVALID-ORDER-3408 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$ 479
9.3409 X-INVALID-ORDER-3409 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ 479
9.3410 X-INVALID-ORDER-3410 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 479
9.3411 X-INVALID-ORDER-3411 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 479
9.3412 X-INVALID-ORDER-3412 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ 479
9.3413 X-INVALID-ORDER-3413 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 479
9.3414 X-INVALID-ORDER-3414 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 479
9.3415 X-INVALID-ORDER-3415 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 480
9.3416 X-INVALID-ORDER-3416 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 480
9.3417 X-INVALID-ORDER-3417 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 480
9.3418 X-INVALID-ORDER-3418 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 480
9.3419 X-INVALID-ORDER-3419 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 480
9.3420 X-INVALID-ORDER-3420 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 480
9.3421 X-INVALID-ORDER-3421 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 480

9.3422 X-INVALID-ORDER-3422 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 480
9.3423 X-INVALID-ORDER-3423 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 480
9.3424 X-INVALID-ORDER-3424 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$ 481
9.3425 X-INVALID-ORDER-3425 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$ 481
9.3426 X-INVALID-ORDER-3426 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 481
9.3427 X-INVALID-ORDER-3427 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 481
9.3428 X-INVALID-ORDER-3428 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$ 481
9.3429 X-INVALID-ORDER-3429 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 481
9.3430 X-INVALID-ORDER-3430 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 481
9.3431 X-INVALID-ORDER-3431 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 481
9.3432 X-INVALID-ORDER-3432 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 481
9.3433 X-INVALID-ORDER-3433 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 482
9.3434 X-INVALID-ORDER-3434 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 482
9.3435 X-INVALID-ORDER-3435 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 482
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9.3437 X-INVALID-ORDER-3437 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 482
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9.3440 X-INVALID-ORDER-3440 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ 482
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9.3442 X-INVALID-ORDER-3442 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 483
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9.3444 X-INVALID-ORDER-3444 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ 483
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9.3447 X-INVALID-ORDER-3447 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 483
9.3448 X-INVALID-ORDER-3448 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 483
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9.3450 X-INVALID-ORDER-3450 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 483
9.3451 X-INVALID-ORDER-3451 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 483
9.3452 X-INVALID-ORDER-3452 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 484
9.3453 X-INVALID-ORDER-3453 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 484
9.3454 X-INVALID-ORDER-3454 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 484
9.3455 X-INVALID-ORDER-3455 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 484
9.3456 X-INVALID-ORDER-3456 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ 484
9.3457 X-INVALID-ORDER-3457 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ 484
9.3458 X-INVALID-ORDER-3458 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 484
9.3459 X-INVALID-ORDER-3459 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 484
9.3460 X-INVALID-ORDER-3460 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ 484
9.3461 X-INVALID-ORDER-3461 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 485

9.3462 X-INVALID-ORDER-3462 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 485
9.3463 X-INVALID-ORDER-3463 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 485
9.3464 X-INVALID-ORDER-3464 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 485
9.3465 X-INVALID-ORDER-3465 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 485
9.3466 X-INVALID-ORDER-3466 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 485
9.3467 X-INVALID-ORDER-3467 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 485
9.3468 X-INVALID-ORDER-3468 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 485
9.3469 X-INVALID-ORDER-3469 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 485
9.3470 X-INVALID-ORDER-3470 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 486
9.3471 X-INVALID-ORDER-3471 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 486
9.3472 X-INVALID-ORDER-3472 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 486
9.3473 X-INVALID-ORDER-3473 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 486
9.3474 X-INVALID-ORDER-3474 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 486
9.3475 X-INVALID-ORDER-3475 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 486
9.3476 X-INVALID-ORDER-3476 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 486
9.3477 X-INVALID-ORDER-3477 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 486
9.3478 X-INVALID-ORDER-3478 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 486
9.3479 X-INVALID-ORDER-3479 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 487
9.3480 X-INVALID-ORDER-3480 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 487
9.3481 X-INVALID-ORDER-3481 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 487
9.3482 X-INVALID-ORDER-3482 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 487
9.3483 X-INVALID-ORDER-3483 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 487
9.3484 X-INVALID-ORDER-3484 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 487
9.3485 X-INVALID-ORDER-3485 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 487
9.3486 X-INVALID-ORDER-3486 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 487
9.3487 X-INVALID-ORDER-3487 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 487
9.3488 X-INVALID-ORDER-3488 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 488
9.3489 X-INVALID-ORDER-3489 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 488
9.3490 X-INVALID-ORDER-3490 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 488
9.3491 X-INVALID-ORDER-3491 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 488
9.3492 X-INVALID-ORDER-3492 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 488
9.3493 X-INVALID-ORDER-3493 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 488
9.3494 X-INVALID-ORDER-3494 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 488
9.3495 X-INVALID-ORDER-3495 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 488
9.3496 X-INVALID-ORDER-3496 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 488
9.3497 X-INVALID-ORDER-3497 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 489
9.3498 X-INVALID-ORDER-3498 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 489
9.3499 X-INVALID-ORDER-3499 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 489
9.3500 X-INVALID-ORDER-3500 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 489
9.3501 X-INVALID-ORDER-3501 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 489

9.3502 X-INVALID-ORDER-3502 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 489
9.3503 X-INVALID-ORDER-3503 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 489
9.3504 X-INVALID-ORDER-3504 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$ . . . 489
9.3505 X-INVALID-ORDER-3505 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 489
9.3506 X-INVALID-ORDER-3506 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 490
9.3507 X-INVALID-ORDER-3507 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 490
9.3508 X-INVALID-ORDER-3508 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$ . . . 490
9.3509 X-INVALID-ORDER-3509 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 490
9.3510 X-INVALID-ORDER-3510 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 490
9.3511 X-INVALID-ORDER-3511 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 490
9.3512 X-INVALID-ORDER-3512 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 490
9.3513 X-INVALID-ORDER-3513 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 490
9.3514 X-INVALID-ORDER-3514 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 490
9.3515 X-INVALID-ORDER-3515 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 490
9.3516 X-INVALID-ORDER-3516 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 491
9.3517 X-INVALID-ORDER-3517 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 491
9.3518 X-INVALID-ORDER-3518 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 491
9.3519 X-INVALID-ORDER-3519 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 491
9.3520 X-INVALID-ORDER-3520 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ R_6\right)$ . . . 491
9.3521 X-INVALID-ORDER-3521 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$ . . . 491
9.3522 X-INVALID-ORDER-3522 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 491
9.3523 X-INVALID-ORDER-3523 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 491
9.3524 X-INVALID-ORDER-3524 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$ . . . 491
9.3525 X-INVALID-ORDER-3525 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 492
9.3526 X-INVALID-ORDER-3526 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 492
9.3527 X-INVALID-ORDER-3527 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 492
9.3528 X-INVALID-ORDER-3528 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 492
9.3529 X-INVALID-ORDER-3529 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 492
9.3530 X-INVALID-ORDER-3530 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 492
9.3531 X-INVALID-ORDER-3531 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 492
9.3532 X-INVALID-ORDER-3532 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 492
9.3533 X-INVALID-ORDER-3533 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 492
9.3534 X-INVALID-ORDER-3534 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 493
9.3535 X-INVALID-ORDER-3535 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 493
9.3536 X-INVALID-ORDER-3536 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 493
9.3537 X-INVALID-ORDER-3537 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 493
9.3538 X-INVALID-ORDER-3538 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 493
9.3539 X-INVALID-ORDER-3539 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 493
9.3540 X-INVALID-ORDER-3540 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 493
9.3541 X-INVALID-ORDER-3541 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 493

9.3542 X-INVALID-ORDER-3542 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$ . . . 493
9.3543 X-INVALID-ORDER-3543 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 494
9.3544 X-INVALID-ORDER-3544 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6\right)$ . . . 494
9.3545 X-INVALID-ORDER-3545 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 494
9.3546 X-INVALID-ORDER-3546 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$ . . . 494
9.3547 X-INVALID-ORDER-3547 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 494
9.3548 X-INVALID-ORDER-3548 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 494
9.3549 X-INVALID-ORDER-3549 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 494
9.3550 X-INVALID-ORDER-3550 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6s}\right)$ . . . 494
9.3551 X-INVALID-ORDER-3551 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 494
9.3552 X-INVALID-ORDER-3552 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 495
9.3553 X-INVALID-ORDER-3553 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 495
9.3554 X-INVALID-ORDER-3554 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5,\ R_6 + \frac{1}{C_6s}\right)$ . . . 495
9.3555 X-INVALID-ORDER-3555 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 495
9.3556 X-INVALID-ORDER-3556 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 495
9.3557 X-INVALID-ORDER-3557 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 495
9.3558 X-INVALID-ORDER-3558 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$ . . . 495
9.3559 X-INVALID-ORDER-3559 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 495
9.3560 X-INVALID-ORDER-3560 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6\right)$ . . . 495
9.3561 X-INVALID-ORDER-3561 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 496
9.3562 X-INVALID-ORDER-3562 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$ . . . 496
9.3563 X-INVALID-ORDER-3563 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 496
9.3564 X-INVALID-ORDER-3564 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 496
9.3565 X-INVALID-ORDER-3565 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 496
9.3566 X-INVALID-ORDER-3566 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6s}\right)$ . . . 496
9.3567 X-INVALID-ORDER-3567 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 496
9.3568 X-INVALID-ORDER-3568 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$ . . . 496
9.3569 X-INVALID-ORDER-3569 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 496
9.3570 X-INVALID-ORDER-3570 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6 + \frac{1}{C_6s}\right)$ . . . 497
9.3571 X-INVALID-ORDER-3571 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 497
9.3572 X-INVALID-ORDER-3572 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$ . . . 497
9.3573 X-INVALID-ORDER-3573 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 497
9.3574 X-INVALID-ORDER-3574 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$ . . . 497
9.3575 X-INVALID-ORDER-3575 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 497
9.3576 X-INVALID-ORDER-3576 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ R_6\right)$ . . . 497
9.3577 X-INVALID-ORDER-3577 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 497
9.3578 X-INVALID-ORDER-3578 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$ . . . 497
9.3579 X-INVALID-ORDER-3579 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 497
9.3580 X-INVALID-ORDER-3580 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 498
9.3581 X-INVALID-ORDER-3581 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 498

9.3582 X-INVALID-ORDER-3582 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 498
9.3583 X-INVALID-ORDER-3583 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 498
9.3584 X-INVALID-ORDER-3584 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ R_5,\ R_6\right)$ . . . 498
9.3585 X-INVALID-ORDER-3585 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$ . . . 498
9.3586 X-INVALID-ORDER-3586 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 498
9.3587 X-INVALID-ORDER-3587 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 498
9.3588 X-INVALID-ORDER-3588 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ \frac{1}{C_5s},\ R_6\right)$ . . . 498
9.3589 X-INVALID-ORDER-3589 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 499
9.3590 X-INVALID-ORDER-3590 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 499
9.3591 X-INVALID-ORDER-3591 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 499
9.3592 X-INVALID-ORDER-3592 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 499
9.3593 X-INVALID-ORDER-3593 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 499
9.3594 X-INVALID-ORDER-3594 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 499
9.3595 X-INVALID-ORDER-3595 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 499
9.3596 X-INVALID-ORDER-3596 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 499
9.3597 X-INVALID-ORDER-3597 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 499
9.3598 X-INVALID-ORDER-3598 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 500
9.3599 X-INVALID-ORDER-3599 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 500
9.3600 X-INVALID-ORDER-3600 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 500
9.3601 X-INVALID-ORDER-3601 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 500
9.3602 X-INVALID-ORDER-3602 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 500
9.3603 X-INVALID-ORDER-3603 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 500
9.3604 X-INVALID-ORDER-3604 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 500
9.3605 X-INVALID-ORDER-3605 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 500
9.3606 X-INVALID-ORDER-3606 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 500
9.3607 X-INVALID-ORDER-3607 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 501
9.3608 X-INVALID-ORDER-3608 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 501
9.3609 X-INVALID-ORDER-3609 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 501
9.3610 X-INVALID-ORDER-3610 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 501
9.3611 X-INVALID-ORDER-3611 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 501
9.3612 X-INVALID-ORDER-3612 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 501
9.3613 X-INVALID-ORDER-3613 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 501
9.3614 X-INVALID-ORDER-3614 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 501
9.3615 X-INVALID-ORDER-3615 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 501
9.3616 X-INVALID-ORDER-3616 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 502
9.3617 X-INVALID-ORDER-3617 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 502
9.3618 X-INVALID-ORDER-3618 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 502
9.3619 X-INVALID-ORDER-3619 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 502
9.3620 X-INVALID-ORDER-3620 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 502
9.3621 X-INVALID-ORDER-3621 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 502

9.3622 X-INVALID-ORDER-3622 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 502
9.3623 X-INVALID-ORDER-3623 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 502
9.3624 X-INVALID-ORDER-3624 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 502
9.3625 X-INVALID-ORDER-3625 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 503
9.3626 X-INVALID-ORDER-3626 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 503
9.3627 X-INVALID-ORDER-3627 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 503
9.3628 X-INVALID-ORDER-3628 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 503
9.3629 X-INVALID-ORDER-3629 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 503
9.3630 X-INVALID-ORDER-3630 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 503
9.3631 X-INVALID-ORDER-3631 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 503
9.3632 X-INVALID-ORDER-3632 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$ 503
9.3633 X-INVALID-ORDER-3633 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$ 503
9.3634 X-INVALID-ORDER-3634 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 504
9.3635 X-INVALID-ORDER-3635 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 504
9.3636 X-INVALID-ORDER-3636 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$ 504
9.3637 X-INVALID-ORDER-3637 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 504
9.3638 X-INVALID-ORDER-3638 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 504
9.3639 X-INVALID-ORDER-3639 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 504
9.3640 X-INVALID-ORDER-3640 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 504
9.3641 X-INVALID-ORDER-3641 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 504
9.3642 X-INVALID-ORDER-3642 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 504
9.3643 X-INVALID-ORDER-3643 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 504
9.3644 X-INVALID-ORDER-3644 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 505
9.3645 X-INVALID-ORDER-3645 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 505
9.3646 X-INVALID-ORDER-3646 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 505
9.3647 X-INVALID-ORDER-3647 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 505
9.3648 X-INVALID-ORDER-3648 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5,\ R_6\right)$ 505
9.3649 X-INVALID-ORDER-3649 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$ 505
9.3650 X-INVALID-ORDER-3650 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 505
9.3651 X-INVALID-ORDER-3651 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 505
9.3652 X-INVALID-ORDER-3652 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$ 505
9.3653 X-INVALID-ORDER-3653 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 506
9.3654 X-INVALID-ORDER-3654 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 506
9.3655 X-INVALID-ORDER-3655 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 506
9.3656 X-INVALID-ORDER-3656 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$ 506
9.3657 X-INVALID-ORDER-3657 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 506
9.3658 X-INVALID-ORDER-3658 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 506
9.3659 X-INVALID-ORDER-3659 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 506
9.3660 X-INVALID-ORDER-3660 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 506
9.3661 X-INVALID-ORDER-3661 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 506

9.3662 X-INVALID-ORDER-3662 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 507
9.3663 X-INVALID-ORDER-3663 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 507
9.3664 X-INVALID-ORDER-3664 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 507
9.3665 X-INVALID-ORDER-3665 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 507
9.3666 X-INVALID-ORDER-3666 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 507
9.3667 X-INVALID-ORDER-3667 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 507
9.3668 X-INVALID-ORDER-3668 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 507
9.3669 X-INVALID-ORDER-3669 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 507
9.3670 X-INVALID-ORDER-3670 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 507
9.3671 X-INVALID-ORDER-3671 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 508
9.3672 X-INVALID-ORDER-3672 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 508
9.3673 X-INVALID-ORDER-3673 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 508
9.3674 X-INVALID-ORDER-3674 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 508
9.3675 X-INVALID-ORDER-3675 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 508
9.3676 X-INVALID-ORDER-3676 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 508
9.3677 X-INVALID-ORDER-3677 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 508
9.3678 X-INVALID-ORDER-3678 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 508
9.3679 X-INVALID-ORDER-3679 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 508
9.3680 X-INVALID-ORDER-3680 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 509
9.3681 X-INVALID-ORDER-3681 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 509
9.3682 X-INVALID-ORDER-3682 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 509
9.3683 X-INVALID-ORDER-3683 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 509
9.3684 X-INVALID-ORDER-3684 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 509
9.3685 X-INVALID-ORDER-3685 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 509
9.3686 X-INVALID-ORDER-3686 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 509
9.3687 X-INVALID-ORDER-3687 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 509
9.3688 X-INVALID-ORDER-3688 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 509
9.3689 X-INVALID-ORDER-3689 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 510
9.3690 X-INVALID-ORDER-3690 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 510
9.3691 X-INVALID-ORDER-3691 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 510
9.3692 X-INVALID-ORDER-3692 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 510
9.3693 X-INVALID-ORDER-3693 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 510
9.3694 X-INVALID-ORDER-3694 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 510
9.3695 X-INVALID-ORDER-3695 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 510
9.3696 X-INVALID-ORDER-3696 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$ . . . 510
9.3697 X-INVALID-ORDER-3697 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 510
9.3698 X-INVALID-ORDER-3698 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 511
9.3699 X-INVALID-ORDER-3699 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 511
9.3700 X-INVALID-ORDER-3700 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$ . . . 511
9.3701 X-INVALID-ORDER-3701 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 511

9.3702 X-INVALID-ORDER-3702 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 511
9.3703 X-INVALID-ORDER-3703 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 511
9.3704 X-INVALID-ORDER-3704 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 511
9.3705 X-INVALID-ORDER-3705 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 511
9.3706 X-INVALID-ORDER-3706 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 511
9.3707 X-INVALID-ORDER-3707 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 512
9.3708 X-INVALID-ORDER-3708 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 512
9.3709 X-INVALID-ORDER-3709 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 512
9.3710 X-INVALID-ORDER-3710 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 512
9.3711 X-INVALID-ORDER-3711 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 512
9.3712 X-INVALID-ORDER-3712 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ R_6\right)$ 512
9.3713 X-INVALID-ORDER-3713 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$ 512
9.3714 X-INVALID-ORDER-3714 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 512
9.3715 X-INVALID-ORDER-3715 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 512
9.3716 X-INVALID-ORDER-3716 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$ 513
9.3717 X-INVALID-ORDER-3717 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 513
9.3718 X-INVALID-ORDER-3718 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 513
9.3719 X-INVALID-ORDER-3719 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 513
9.3720 X-INVALID-ORDER-3720 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$ 513
9.3721 X-INVALID-ORDER-3721 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 513
9.3722 X-INVALID-ORDER-3722 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 513
9.3723 X-INVALID-ORDER-3723 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 513
9.3724 X-INVALID-ORDER-3724 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 513
9.3725 X-INVALID-ORDER-3725 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 514
9.3726 X-INVALID-ORDER-3726 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 514
9.3727 X-INVALID-ORDER-3727 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 514
9.3728 X-INVALID-ORDER-3728 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$ 514
9.3729 X-INVALID-ORDER-3729 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ 514
9.3730 X-INVALID-ORDER-3730 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 514
9.3731 X-INVALID-ORDER-3731 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 514
9.3732 X-INVALID-ORDER-3732 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ 514
9.3733 X-INVALID-ORDER-3733 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 514
9.3734 X-INVALID-ORDER-3734 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 515
9.3735 X-INVALID-ORDER-3735 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 515
9.3736 X-INVALID-ORDER-3736 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 515
9.3737 X-INVALID-ORDER-3737 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 515
9.3738 X-INVALID-ORDER-3738 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 515
9.3739 X-INVALID-ORDER-3739 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 515
9.3740 X-INVALID-ORDER-3740 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 515
9.3741 X-INVALID-ORDER-3741 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 515

9.3742 X-INVALID-ORDER-3742 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 515
9.3743 X-INVALID-ORDER-3743 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 516
9.3744 X-INVALID-ORDER-3744 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$ 516
9.3745 X-INVALID-ORDER-3745 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ 516
9.3746 X-INVALID-ORDER-3746 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 516
9.3747 X-INVALID-ORDER-3747 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 516
9.3748 X-INVALID-ORDER-3748 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ 516
9.3749 X-INVALID-ORDER-3749 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 516
9.3750 X-INVALID-ORDER-3750 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 516
9.3751 X-INVALID-ORDER-3751 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 516
9.3752 X-INVALID-ORDER-3752 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 517
9.3753 X-INVALID-ORDER-3753 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 517
9.3754 X-INVALID-ORDER-3754 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 517
9.3755 X-INVALID-ORDER-3755 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 517
9.3756 X-INVALID-ORDER-3756 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 517
9.3757 X-INVALID-ORDER-3757 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 517
9.3758 X-INVALID-ORDER-3758 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 517
9.3759 X-INVALID-ORDER-3759 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 517
9.3760 X-INVALID-ORDER-3760 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$ 517
9.3761 X-INVALID-ORDER-3761 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$ 518
9.3762 X-INVALID-ORDER-3762 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 518
9.3763 X-INVALID-ORDER-3763 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 518
9.3764 X-INVALID-ORDER-3764 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$ 518
9.3765 X-INVALID-ORDER-3765 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 518
9.3766 X-INVALID-ORDER-3766 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 518
9.3767 X-INVALID-ORDER-3767 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 518
9.3768 X-INVALID-ORDER-3768 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 518
9.3769 X-INVALID-ORDER-3769 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 518
9.3770 X-INVALID-ORDER-3770 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 519
9.3771 X-INVALID-ORDER-3771 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 519
9.3772 X-INVALID-ORDER-3772 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 519
9.3773 X-INVALID-ORDER-3773 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 519
9.3774 X-INVALID-ORDER-3774 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 519
9.3775 X-INVALID-ORDER-3775 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 519
9.3776 X-INVALID-ORDER-3776 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ R_6\right)$ 519
9.3777 X-INVALID-ORDER-3777 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$ 519
9.3778 X-INVALID-ORDER-3778 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 519
9.3779 X-INVALID-ORDER-3779 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 520
9.3780 X-INVALID-ORDER-3780 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$ 520
9.3781 X-INVALID-ORDER-3781 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 520

9.3782 X-INVALID-ORDER-3782 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 520
9.3783 X-INVALID-ORDER-3783 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 520
9.3784 X-INVALID-ORDER-3784 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$ 520
9.3785 X-INVALID-ORDER-3785 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 520
9.3786 X-INVALID-ORDER-3786 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 520
9.3787 X-INVALID-ORDER-3787 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 520
9.3788 X-INVALID-ORDER-3788 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 521
9.3789 X-INVALID-ORDER-3789 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 521
9.3790 X-INVALID-ORDER-3790 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 521
9.3791 X-INVALID-ORDER-3791 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 521
9.3792 X-INVALID-ORDER-3792 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$ 521
9.3793 X-INVALID-ORDER-3793 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ 521
9.3794 X-INVALID-ORDER-3794 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 521
9.3795 X-INVALID-ORDER-3795 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 521
9.3796 X-INVALID-ORDER-3796 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ 521
9.3797 X-INVALID-ORDER-3797 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 522
9.3798 X-INVALID-ORDER-3798 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 522
9.3799 X-INVALID-ORDER-3799 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 522
9.3800 X-INVALID-ORDER-3800 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 522
9.3801 X-INVALID-ORDER-3801 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 522
9.3802 X-INVALID-ORDER-3802 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 522
9.3803 X-INVALID-ORDER-3803 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 522
9.3804 X-INVALID-ORDER-3804 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 522
9.3805 X-INVALID-ORDER-3805 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 522
9.3806 X-INVALID-ORDER-3806 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 523
9.3807 X-INVALID-ORDER-3807 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 523
9.3808 X-INVALID-ORDER-3808 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$ 523
9.3809 X-INVALID-ORDER-3809 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ 523
9.3810 X-INVALID-ORDER-3810 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 523
9.3811 X-INVALID-ORDER-3811 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 523
9.3812 X-INVALID-ORDER-3812 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ 523
9.3813 X-INVALID-ORDER-3813 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 523
9.3814 X-INVALID-ORDER-3814 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 523
9.3815 X-INVALID-ORDER-3815 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 524
9.3816 X-INVALID-ORDER-3816 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 524
9.3817 X-INVALID-ORDER-3817 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 524
9.3818 X-INVALID-ORDER-3818 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 524
9.3819 X-INVALID-ORDER-3819 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 524
9.3820 X-INVALID-ORDER-3820 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 524
9.3821 X-INVALID-ORDER-3821 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 524

9.3822 X-INVALID-ORDER-3822 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 524

9.3823 X-INVALID-ORDER-3823 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 524

9.3824 X-INVALID-ORDER-3824 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$ 525

9.3825 X-INVALID-ORDER-3825 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$ 525

9.3826 X-INVALID-ORDER-3826 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 525

9.3827 X-INVALID-ORDER-3827 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 525

9.3828 X-INVALID-ORDER-3828 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$ 525

9.3829 X-INVALID-ORDER-3829 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 525

9.3830 X-INVALID-ORDER-3830 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 525

9.3831 X-INVALID-ORDER-3831 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 525

9.3832 X-INVALID-ORDER-3832 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 525

9.3833 X-INVALID-ORDER-3833 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 526

9.3834 X-INVALID-ORDER-3834 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 526

9.3835 X-INVALID-ORDER-3835 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 526

9.3836 X-INVALID-ORDER-3836 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 526

9.3837 X-INVALID-ORDER-3837 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 526

9.3838 X-INVALID-ORDER-3838 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 526

9.3839 X-INVALID-ORDER-3839 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 526

9.3840 X-INVALID-ORDER-3840 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5,\ R_6\right)$ 526

9.3841 X-INVALID-ORDER-3841 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$ 526

9.3842 X-INVALID-ORDER-3842 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 527

9.3843 X-INVALID-ORDER-3843 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 527

9.3844 X-INVALID-ORDER-3844 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{1}{C_5s},\ R_6\right)$ 527

9.3845 X-INVALID-ORDER-3845 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 527

9.3846 X-INVALID-ORDER-3846 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 527

9.3847 X-INVALID-ORDER-3847 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 527

9.3848 X-INVALID-ORDER-3848 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$ 527

9.3849 X-INVALID-ORDER-3849 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 527

9.3850 X-INVALID-ORDER-3850 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 527

9.3851 X-INVALID-ORDER-3851 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 527

9.3852 X-INVALID-ORDER-3852 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 528

9.3853 X-INVALID-ORDER-3853 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 528

9.3854 X-INVALID-ORDER-3854 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 528

9.3855 X-INVALID-ORDER-3855 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 528

9.3856 X-INVALID-ORDER-3856 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6\right)$ 528

9.3857 X-INVALID-ORDER-3857 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ 528

9.3858 X-INVALID-ORDER-3858 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 528

9.3859 X-INVALID-ORDER-3859 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 528

9.3860 X-INVALID-ORDER-3860 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ 528

9.3861 X-INVALID-ORDER-3861 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 529

9.3862 X-INVALID-ORDER-3862 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 529
9.3863 X-INVALID-ORDER-3863 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 529
9.3864 X-INVALID-ORDER-3864 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 529
9.3865 X-INVALID-ORDER-3865 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 529
9.3866 X-INVALID-ORDER-3866 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 529
9.3867 X-INVALID-ORDER-3867 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 529
9.3868 X-INVALID-ORDER-3868 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 529
9.3869 X-INVALID-ORDER-3869 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 529
9.3870 X-INVALID-ORDER-3870 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 530
9.3871 X-INVALID-ORDER-3871 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 530
9.3872 X-INVALID-ORDER-3872 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$ 530
9.3873 X-INVALID-ORDER-3873 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ 530
9.3874 X-INVALID-ORDER-3874 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 530
9.3875 X-INVALID-ORDER-3875 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 530
9.3876 X-INVALID-ORDER-3876 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ 530
9.3877 X-INVALID-ORDER-3877 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 530
9.3878 X-INVALID-ORDER-3878 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 530
9.3879 X-INVALID-ORDER-3879 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 531
9.3880 X-INVALID-ORDER-3880 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 531
9.3881 X-INVALID-ORDER-3881 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 531
9.3882 X-INVALID-ORDER-3882 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 531
9.3883 X-INVALID-ORDER-3883 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 531
9.3884 X-INVALID-ORDER-3884 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 531
9.3885 X-INVALID-ORDER-3885 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 531
9.3886 X-INVALID-ORDER-3886 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 531
9.3887 X-INVALID-ORDER-3887 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 531
9.3888 X-INVALID-ORDER-3888 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$ 532
9.3889 X-INVALID-ORDER-3889 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$ 532
9.3890 X-INVALID-ORDER-3890 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 532
9.3891 X-INVALID-ORDER-3891 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 532
9.3892 X-INVALID-ORDER-3892 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$ 532
9.3893 X-INVALID-ORDER-3893 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 532
9.3894 X-INVALID-ORDER-3894 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 532
9.3895 X-INVALID-ORDER-3895 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 532
9.3896 X-INVALID-ORDER-3896 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 532
9.3897 X-INVALID-ORDER-3897 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 532
9.3898 X-INVALID-ORDER-3898 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 533
9.3899 X-INVALID-ORDER-3899 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 533
9.3900 X-INVALID-ORDER-3900 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 533
9.3901 X-INVALID-ORDER-3901 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 533

9.3902 X-INVALID-ORDER-3902 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 533
9.3903 X-INVALID-ORDER-3903 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 533
9.3904 X-INVALID-ORDER-3904 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5,\ R_6\right)$ 533
9.3905 X-INVALID-ORDER-3905 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$ 533
9.3906 X-INVALID-ORDER-3906 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 533
9.3907 X-INVALID-ORDER-3907 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 534
9.3908 X-INVALID-ORDER-3908 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$ 534
9.3909 X-INVALID-ORDER-3909 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 534
9.3910 X-INVALID-ORDER-3910 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 534
9.3911 X-INVALID-ORDER-3911 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 534
9.3912 X-INVALID-ORDER-3912 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$ 534
9.3913 X-INVALID-ORDER-3913 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 534
9.3914 X-INVALID-ORDER-3914 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 534
9.3915 X-INVALID-ORDER-3915 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 534
9.3916 X-INVALID-ORDER-3916 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 535
9.3917 X-INVALID-ORDER-3917 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 535
9.3918 X-INVALID-ORDER-3918 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 535
9.3919 X-INVALID-ORDER-3919 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 535
9.3920 X-INVALID-ORDER-3920 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$ 535
9.3921 X-INVALID-ORDER-3921 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ 535
9.3922 X-INVALID-ORDER-3922 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 535
9.3923 X-INVALID-ORDER-3923 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 535
9.3924 X-INVALID-ORDER-3924 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ 535
9.3925 X-INVALID-ORDER-3925 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 536
9.3926 X-INVALID-ORDER-3926 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 536
9.3927 X-INVALID-ORDER-3927 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 536
9.3928 X-INVALID-ORDER-3928 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 536
9.3929 X-INVALID-ORDER-3929 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 536
9.3930 X-INVALID-ORDER-3930 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 536
9.3931 X-INVALID-ORDER-3931 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 536
9.3932 X-INVALID-ORDER-3932 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 536
9.3933 X-INVALID-ORDER-3933 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 536
9.3934 X-INVALID-ORDER-3934 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 537
9.3935 X-INVALID-ORDER-3935 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 537
9.3936 X-INVALID-ORDER-3936 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$ 537
9.3937 X-INVALID-ORDER-3937 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ 537
9.3938 X-INVALID-ORDER-3938 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 537
9.3939 X-INVALID-ORDER-3939 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 537
9.3940 X-INVALID-ORDER-3940 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ 537
9.3941 X-INVALID-ORDER-3941 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 537

9.3942 X-INVALID-ORDER-3942 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 537

9.3943 X-INVALID-ORDER-3943 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 538

9.3944 X-INVALID-ORDER-3944 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 538

9.3945 X-INVALID-ORDER-3945 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 538

9.3946 X-INVALID-ORDER-3946 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 538

9.3947 X-INVALID-ORDER-3947 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 538

9.3948 X-INVALID-ORDER-3948 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 538

9.3949 X-INVALID-ORDER-3949 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 538

9.3950 X-INVALID-ORDER-3950 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 538

9.3951 X-INVALID-ORDER-3951 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 538

9.3952 X-INVALID-ORDER-3952 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$ 539

9.3953 X-INVALID-ORDER-3953 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$ 539

9.3954 X-INVALID-ORDER-3954 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 539

9.3955 X-INVALID-ORDER-3955 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 539

9.3956 X-INVALID-ORDER-3956 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$ 539

9.3957 X-INVALID-ORDER-3957 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 539

9.3958 X-INVALID-ORDER-3958 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 539

9.3959 X-INVALID-ORDER-3959 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 539

9.3960 X-INVALID-ORDER-3960 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 539

9.3961 X-INVALID-ORDER-3961 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 540

9.3962 X-INVALID-ORDER-3962 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 540

9.3963 X-INVALID-ORDER-3963 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 540

9.3964 X-INVALID-ORDER-3964 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 540

9.3965 X-INVALID-ORDER-3965 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 540

9.3966 X-INVALID-ORDER-3966 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$ 540

9.3967 X-INVALID-ORDER-3967 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 540

9.3968 X-INVALID-ORDER-3968 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$ 540

9.3969 X-INVALID-ORDER-3969 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$ 540

9.3970 X-INVALID-ORDER-3970 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$ 541

9.3971 X-INVALID-ORDER-3971 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$ 541

9.3972 X-INVALID-ORDER-3972 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$ 541

9.3973 X-INVALID-ORDER-3973 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 541

9.3974 X-INVALID-ORDER-3974 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 541

9.3975 X-INVALID-ORDER-3975 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 541

9.3976 X-INVALID-ORDER-3976 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$ 541

9.3977 X-INVALID-ORDER-3977 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$ 541

9.3978 X-INVALID-ORDER-3978 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$ 541

9.3979 X-INVALID-ORDER-3979 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$ 542

9.3980 X-INVALID-ORDER-3980 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$ 542

9.3981 X-INVALID-ORDER-3981 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$ 542

9.3982 X-INVALID-ORDER-3982 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 542

9.3983 X-INVALID-ORDER-3983 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 542

9.3984 X-INVALID-ORDER-3984 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$ 542

9.3985 X-INVALID-ORDER-3985 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ 542

9.3986 X-INVALID-ORDER-3986 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 542

9.3987 X-INVALID-ORDER-3987 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 542

9.3988 X-INVALID-ORDER-3988 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ 543

9.3989 X-INVALID-ORDER-3989 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 543

9.3990 X-INVALID-ORDER-3990 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 543

9.3991 X-INVALID-ORDER-3991 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 543

9.3992 X-INVALID-ORDER-3992 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 543

9.3993 X-INVALID-ORDER-3993 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 543

9.3994 X-INVALID-ORDER-3994 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 543

9.3995 X-INVALID-ORDER-3995 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 543

9.3996 X-INVALID-ORDER-3996 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 543

9.3997 X-INVALID-ORDER-3997 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 544

9.3998 X-INVALID-ORDER-3998 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 544

9.3999 X-INVALID-ORDER-3999 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 544

9.4000 X-INVALID-ORDER-4000 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$ 544

9.4001 X-INVALID-ORDER-4001 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ 544

9.4002 X-INVALID-ORDER-4002 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 544

9.4003 X-INVALID-ORDER-4003 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 544

9.4004 X-INVALID-ORDER-4004 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ 544

9.4005 X-INVALID-ORDER-4005 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 544

9.4006 X-INVALID-ORDER-4006 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 545

9.4007 X-INVALID-ORDER-4007 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 545

9.4008 X-INVALID-ORDER-4008 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 545

9.4009 X-INVALID-ORDER-4009 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 545

9.4010 X-INVALID-ORDER-4010 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 545

9.4011 X-INVALID-ORDER-4011 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 545

9.4012 X-INVALID-ORDER-4012 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 545

9.4013 X-INVALID-ORDER-4013 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 545

9.4014 X-INVALID-ORDER-4014 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 545

9.4015 X-INVALID-ORDER-4015 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 546

9.4016 X-INVALID-ORDER-4016 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$ 546

9.4017 X-INVALID-ORDER-4017 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$ 546

9.4018 X-INVALID-ORDER-4018 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 546

9.4019 X-INVALID-ORDER-4019 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 546

9.4020 X-INVALID-ORDER-4020 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$ 546

9.4021 X-INVALID-ORDER-4021 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 546

9.4022 X-INVALID-ORDER-4022 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 546

9.4023 X-INVALID-ORDER-4023 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 546

9.4024 X-INVALID-ORDER-4024 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 547

9.4025 X-INVALID-ORDER-4025 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 547

9.4026 X-INVALID-ORDER-4026 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 547

9.4027 X-INVALID-ORDER-4027 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 547

9.4028 X-INVALID-ORDER-4028 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 547

9.4029 X-INVALID-ORDER-4029 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 547

9.4030 X-INVALID-ORDER-4030 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 547

9.4031 X-INVALID-ORDER-4031 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 547

9.4032 X-INVALID-ORDER-4032 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ R_6\right)$ 547

9.4033 X-INVALID-ORDER-4033 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$ 548

9.4034 X-INVALID-ORDER-4034 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 548

9.4035 X-INVALID-ORDER-4035 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 548

9.4036 X-INVALID-ORDER-4036 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$ 548

9.4037 X-INVALID-ORDER-4037 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 548

9.4038 X-INVALID-ORDER-4038 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 548

9.4039 X-INVALID-ORDER-4039 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 548

9.4040 X-INVALID-ORDER-4040 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$ 548

9.4041 X-INVALID-ORDER-4041 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 548

9.4042 X-INVALID-ORDER-4042 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 549

9.4043 X-INVALID-ORDER-4043 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 549

9.4044 X-INVALID-ORDER-4044 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 549

9.4045 X-INVALID-ORDER-4045 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 549

9.4046 X-INVALID-ORDER-4046 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ 549

9.4047 X-INVALID-ORDER-4047 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ 549

9.4048 X-INVALID-ORDER-4048 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$ 549

9.4049 X-INVALID-ORDER-4049 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ 549

9.4050 X-INVALID-ORDER-4050 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ 549

9.4051 X-INVALID-ORDER-4051 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ 550

9.4052 X-INVALID-ORDER-4052 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ 550

9.4053 X-INVALID-ORDER-4053 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 550

9.4054 X-INVALID-ORDER-4054 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 550

9.4055 X-INVALID-ORDER-4055 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 550

9.4056 X-INVALID-ORDER-4056 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ 550

9.4057 X-INVALID-ORDER-4057 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ 550

9.4058 X-INVALID-ORDER-4058 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ 550

9.4059 X-INVALID-ORDER-4059 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ 550

9.4060 X-INVALID-ORDER-4060 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ 551

9.4061 X-INVALID-ORDER-4061 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ 551

9.4062 X-INVALID-ORDER-4062 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 551
9.4063 X-INVALID-ORDER-4063 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 551
9.4064 X-INVALID-ORDER-4064 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$ . . . 551
9.4065 X-INVALID-ORDER-4065 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 551
9.4066 X-INVALID-ORDER-4066 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 551
9.4067 X-INVALID-ORDER-4067 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 551
9.4068 X-INVALID-ORDER-4068 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$ . . . 551
9.4069 X-INVALID-ORDER-4069 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 552
9.4070 X-INVALID-ORDER-4070 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 552
9.4071 X-INVALID-ORDER-4071 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 552
9.4072 X-INVALID-ORDER-4072 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 552
9.4073 X-INVALID-ORDER-4073 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 552
9.4074 X-INVALID-ORDER-4074 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 552
9.4075 X-INVALID-ORDER-4075 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 552
9.4076 X-INVALID-ORDER-4076 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 552
9.4077 X-INVALID-ORDER-4077 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 552
9.4078 X-INVALID-ORDER-4078 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 553
9.4079 X-INVALID-ORDER-4079 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 553
9.4080 X-INVALID-ORDER-4080 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$ . . . 553
9.4081 X-INVALID-ORDER-4081 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$ . . . 553
9.4082 X-INVALID-ORDER-4082 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$ . . . 553
9.4083 X-INVALID-ORDER-4083 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 553
9.4084 X-INVALID-ORDER-4084 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$ . . . 553
9.4085 X-INVALID-ORDER-4085 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 553
9.4086 X-INVALID-ORDER-4086 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 553
9.4087 X-INVALID-ORDER-4087 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 554
9.4088 X-INVALID-ORDER-4088 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$ . . . 554
9.4089 X-INVALID-ORDER-4089 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$ . . . 554
9.4090 X-INVALID-ORDER-4090 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$ . . . 554
9.4091 X-INVALID-ORDER-4091 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 554
9.4092 X-INVALID-ORDER-4092 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$ . . . 554
9.4093 X-INVALID-ORDER-4093 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$ . . . 554
9.4094 X-INVALID-ORDER-4094 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$ . . . 554
9.4095 X-INVALID-ORDER-4095 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$ . . . 554

10 X-INVALID-WZ **554**

11 X-PolynomialError **554**

1 Examined $H(z)$ for CMMF BiQuad Z1 Z2 Z3 Z4 Z5 Z6: $\frac{}{-GB^2Z_1Z_4Z_5+GB^2Z_2Z_3Z_4-GB^2Z_2Z_3Z_5-GB^2Z_2Z_4Z_5-GB^2Z_3Z_4Z_5+GBZ_1Z_3Z_4s-GBZ_1Z_3Z_5s-2GBZ_1Z_4Z_5s-GBZ_1Z_4Z_6s+2GBZ_2Z_3Z_4s-2GBZ_2Z_3Z_5s-GBZ_2Z_3Z}$

$$H(z) = \frac{-GB^2Z_1Z_2Z_4Z_6 + GBZ_1Z_3Z_4Z_6s}{-GB^2Z_1Z_4Z_5 + GB^2Z_2Z_3Z_4 - GB^2Z_2Z_3Z_5 - GB^2Z_2Z_4Z_5 - GB^2Z_3Z_4Z_5 + GBZ_1Z_3Z_4s - GBZ_1Z_3Z_5s - 2GBZ_1Z_4Z_5s - GBZ_1Z_4Z_6s + 2GBZ_2Z_3Z_4s - 2GBZ_2Z_3Z_5s - GBZ_2Z_3Z_6s - 2GBZ_2Z_4Z_5s - GBZ_2Z_4Z_6s - 2GBZ_3Z_4Z_5s - GBZ_3Z_4Z_6s + Z_1Z_3}$$

2 AP

3 BP

4 BS

5 GE

6 HP

7 LP

8 X-INVALID-NUMER

8.1 X-INVALID-NUMER-1 $Z(s) = (R_1,\ R_2,\ R_3,\ R_4,\ R_5,\ R_6)$

$$H(s) = \frac{-GB^2R_1R_2R_4R_6 + GBR_1R_3R_4R_6s}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^2\left(R_1R_3R_4 - R_1R_3R_5 - R_1R_3R_6 - R_1R_4R_5 - R_1R_4R_6 + R_2R_3R_4 - R_2R_3R_5 - R_2R_3R_6 - R_2R_4R_5 - R_2R_4R_6 - R_3R_4R_5 - R_3R_4R_6\right) + s\left(GBR_1R_3R_4 - GBR_1R_3R_5 - 2GBR_1\right.}$$

Parameters:

Q: $\frac{R_1R_3R_4\sqrt{\frac{GB^2R_1R_4R_5}{-R_1R_3R_4+R_1R_3R_5+R_1R_3R_6+R_1R_4R_5+R_1R_4R_6-R_2R_3R_4+R_2R_3R_5+R_2R_3R_6+R_2R_4R_5+R_2R_4R_6+R_3R_4R_5+R_3R_4R_6}-\frac{GB^2R_2R_3R_4}{-R_1R_3R_4+R_1R_3R_5+R_1R_3R_6+R_1R_4R_5+R_1R_4R_6-R_2R_3R_4+R_2R_3R_5+R_2R_3R_6+R_2R_4R_5+R_2R_4R_6+R_3R_4R_5+R_3R_4R_6}+\frac{GB^2R_2R_3R_5}{-R_1R_3R_4+R_1R_3R_5+R_1R_3R_6+R_1R_4R_5+R_1R_4R_6-R_2R_3R_4+R_2R_3R_5+R_2R_3R_6+R_2R_4R_5+}}}{}$

wo: $\sqrt{\frac{-GB^2R_1R_4R_5+GB^2R_2R_3R_4-GB^2R_2R_3R_5-GB^2R_2R_4R_5-GB^2R_3R_4R_5}{R_1R_3R_4-R_1R_3R_5-R_1R_3R_6-R_1R_4R_5-R_1R_4R_6+R_2R_3R_4-R_2R_3R_5-R_2R_3R_6-R_2R_4R_5-R_2R_4R_6-R_3R_4R_5-R_3R_4R_6}}$

bandwidth: $\frac{}{R_1R_3R_4\sqrt{\frac{GB^2R_1R_4R_5}{-R_1R_3R_4+R_1R_3R_5+R_1R_3R_6+R_1R_4R_5+R_1R_4R_6-R_2R_3R_4+R_2R_3R_5+R_2R_3R_6+R_2R_4R_5+R_2R_4R_6+R_3R_4R_5+R_3R_4R_6}-\frac{GB^2R_2R_3R_4}{-R_1R_3R_4+R_1R_3R_5+R_1R_3R_6+R_1R_4R_5+R_1R_4R_6-R_2R_3R_4+R_2R_3R_5+R_2R_3R_6+R_2R_4R_5+R_2R_4R_6+R_3R_4R_5+R_3R_4R_6}+\frac{GB^2R_2R_3R_5}{-R_1R_3R_4+R_1R_3R_5+R_1R_3R_6+R_1R_4R_5+R_1R_4R_6-R_2R_3R_4+R_2R_3R_5+R_2R_3R_6}}}$

K-LP: $\frac{R_1R_2R_4R_6}{R_1R_4R_5-R_2R_3R_4+R_2R_3R_5+R_2R_4R_5+R_3R_4R_5}$

K-HP: 0

K-BP: $\frac{R_1R_3R_4R_6}{R_1R_3R_4-R_1R_3R_5-2R_1R_4R_5-R_1R_4R_6+2R_2R_3R_4-2R_2R_3R_5-R_2R_3R_6-2R_2R_4R_5-R_2R_4R_6-2R_3R_4R_5-R_3R_4R_6}$

Qz: None

Wz: None

9 X-INVALID-ORDER

9.1 X-INVALID-ORDER-1 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{-GB^2R_1R_2R_4 + GBR_1R_3R_4s}{s^3\left(C_6R_1R_3R_4 - C_6R_1R_3R_5 - C_6R_1R_4R_5 + C_6R_2R_3R_4 - C_6R_2R_3R_5 - C_6R_2R_4R_5 - C_6R_3R_4R_5\right) + s^2\left(C_6GBR_1R_3R_4 - C_6GBR_1R_3R_5 - 2C_6GBR_1R_4R_5 + 2C_6GBR_2R_3R_4 - 2C_6GBR_2R_3R_5 - 2C_6GBR_2R_4R_5 - 2C_6GBR_3R_4R_5 - R_1R_3 - R_1R_4 - R_2R_3 -\right.}$$

9.2 X-INVALID-ORDER-2 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_6GBR_1R_3R_4R_6s}{s^3\left(C_6R_1R_3R_4 - C_6R_1R_3R_5 - C_6R_1R_3R_6 - C_6R_1R_4R_5 - C_6R_1R_4R_6 + C_6R_2R_3R_4 - C_6R_2R_3R_5 - C_6R_2R_3R_6 - C_6R_2R_4R_5 - C_6R_2R_4R_6 - C_6R_3R_4R_5 - C_6R_3R_4R_6\right) + s^2\left(C_6GBR_1R_3R_4 - C_6GBR_1R_3R_5 - 2C_6GBR_1R_4R_5 - C_6GBR_1R_4R_6 + 2C_6GBR_2R_3\right.}$$

9.3 X-INVALID-ORDER-3 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^3\left(C_6R_1R_3R_4R_6 - C_6R_1R_3R_5R_6 - C_6R_1R_4R_5R_6 + C_6R_2R_3R_4R_6 - C_6R_2R_3R_5R_6 - C_6R_2R_4R_5R_6 - C_6R_3R_4R_5R_6\right) + s^2\left(C_6GBR_1R_3R_4R_6 - C_6GBR_1R_3R_5R_6 - 2C_6GBR_1R_4\right.}$$

9.4 X-INVALID-ORDER-4 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{-C_5GB^2R_1R_2R_4R_6s + C_5GBR_1R_3R_4R_6s^2}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^3\left(C_5R_1R_3R_4 - C_5R_1R_3R_6 - C_5R_1R_4R_6 + C_5R_2R_3R_4 - C_5R_2R_3R_6 - C_5R_2R_4R_6 - C_5R_3R_4R_6\right) + s^2\left(C_5GBR_1R_3R_4 - C_5GBR_1R_4R_6 + 2C_5GBR_2R_3R_4 - C_5GBR_2R_3R_6 - C_5GBR_2R_4R_6 - C_5GBR_3R\right.}$$

9.5 X-INVALID-ORDER-5 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-C_5GB^2R_1R_2R_4 + C_5GBR_1R_3R_4s}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^3\left(C_5C_6R_1R_3R_4 + C_5C_6R_2R_3R_4\right) + s^2\left(C_5C_6GBR_1R_3R_4 + 2C_5C_6GBR_2R_3R_4 - C_5R_1R_3 - C_5R_1R_4 - C_5R_2R_3 - C_5R_2R_4 - C_5R_3R_4 - C_6R_1R_3 - C_6R_1R_4 - C_6R_2R_3 - C_6R_2R_4 - C_6R_3R_4\right) +}$$

9.6 X-INVALID-ORDER-6 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_5C_6GBR_1}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^3\left(C_5C_6R_1R_3R_4 - C_5C_6R_1R_3R_6 - C_5C_6R_1R_4R_6 + C_5C_6R_2R_3R_4 - C_5C_6R_2R_3R_6 - C_5C_6R_2R_4R_6 - C_5C_6R_3R_4R_6\right) + s^2\left(C_5C_6GBR_1R_3R_4 - C_5C_6GBR_1R_4R_6 + 2C_5C_6GBR_2R_3R_4 - C_5C_6GB\right.}$$

9.7 X-INVALID-ORDER-7 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(C_5C_6R_1R_3R_4R_6 + C_5C_6R_2R_3R_4R_6\right) + s^3\left(C_5C_6GBR_1R_3R_4R_6 + 2C_5C_6GBR_2R_3R_4R_6 + C_5R_1R_3R_4 - C_5R_1R_3R_6 - C_5R_1R_4R_6 + C_5R_2R_3R_4 - C_5R_2R_3R_6 - C_5R_2R_4R_6 - C_5R_3R_4R_6 - C_6R_1R_3R_6 - C\right.}$$

9.8 X-INVALID-ORDER-8 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^3\left(C_5R_1R_3R_4 - C_5R_1R_3R_5 - C_5R_1R_3R_6 - C_5R_1R_4R_5 - C_5R_1R_4R_6 + C_5R_2R_3R_4 - C_5R_2R_3R_5 - C_5R_2R_3R_6 - C_5R_2R_4R_5 - C_5R_2R_4R_6 - C_5R_3R_4R_5 - C_5R_3R_4R_6\right) + s^2\left(C_5GBR_1R_3R_4 - C_5GBR_1R_3R\right.}$$

9.9 X-INVALID-ORDER-9 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^3\left(C_5C_6R_1R_3R_4 - C_5C_6R_1R_3R_5 - C_5C_6R_1R_4R_5 + C_5C_6R_2R_3R_4 - C_5C_6R_2R_3R_5 - C_5C_6R_2R_4R_5 - C_5C_6R_3R_4R_5\right) + s^2\left(C_5C_6GBR_1R_3R_4 - C_5C_6GBR_1R_3R_5 - 2C_5C_6GBR_1R_4R_5 + 2C_5C_6G\right.}$$

9.10 X-INVALID-ORDER-10 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^3\left(C_5C_6R_1R_3R_4 - C_5C_6R_1R_3R_5 - C_5C_6R_1R_3R_6 - C_5C_6R_1R_4R_5 - C_5C_6R_1R_4R_6 + C_5C_6R_2R_3R_4 - C_5C_6R_2R_3R_5 - C_5C_6R_2R_3R_6 - C_5C_6R_2R_4R_5 - C_5C_6R_2R_4R_6 - C_5C_6R_3R_4R_5 - C_5C_6R_3\right.}$$

9.11 X-INVALID-ORDER-11 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(C_5C_6R_1R_3R_4R_6 - C_5C_6R_1R_3R_5R_6 - C_5C_6R_1R_4R_5R_6 + C_5C_6R_2R_3R_4R_6 - C_5C_6R_2R_3R_5R_6 - C_5C_6R_2R_4R_5R_6 - C_5C_6R_3R_4R_5R_6\right) + s^3\left(C_5C_6GBR_1R_3R_4R_6 - C_5C_6GBR_1R_3R_5R_6 - 2C_5C_6GBR_1R_4\right.}$$

9.12 X-INVALID-ORDER-12 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^3\left(C_5R_1R_3R_4R_5 - C_5R_1R_3R_5R_6 - C_5R_1R_4R_5R_6 + C_5R_2R_3R_4R_5 - C_5R_2R_3R_5R_6 - C_5R_2R_4R_5R_6 - C_5R_3R_4R_5R_6\right) + s^2\left(C_5GBR_1R_3R_4R_5 - C_5GBR_1R_4R_5R_6 + 2C_5GBR_2R_3\right.}$$

9.13 X-INVALID-ORDER-13 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^4\left(C_5C_6R_1R_3R_4R_5 + C_5C_6R_2R_3R_4R_5\right) + s^3\left(C_5C_6GBR_1R_3R_4R_5 + 2C_5C_6GBR_2R_3R_4R_5 - C_5R_1R_3R_5 - C_5R_1R_4R_5 - C_5R_2R_3R_5 - C_5R_2R_4R_5 - C_5R_3R_4R_5 + C_6R_1R_3R_4 - C_6R_1R_3R_5 - C_6R_1R_4R_5 + C_6R_2R_3R_4 - C_6R_2R_3R_5 - C_6R_2R_4R_5 - C_6R_3R_4R_5\right) +}$$

9.14 X-INVALID-ORDER-14 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^4\left(C_5C_6R_1R_3R_4R_5 - C_5C_6R_1R_3R_5R_6 - C_5C_6R_1R_4R_5R_6 + C_5C_6R_2R_3R_4R_5 - C_5C_6R_2R_3R_5R_6 - C_5C_6R_2R_4R_5R_6 - C_5C_6R_3R_4R_5R_6\right) + s^3\left(C_5C_6GBR_1R_3R_4R_5 - C_5C_6GBR_1R_4R_5R_6 + 2C_5C_6GBR_2R_3R_4R_5 - C_5C_6GBR_2R_3R_5R_6 - C_5C_6GBR_2R_4R_5R_6 -\right.}$$

9.15 X-INVALID-ORDER-15 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(C_5C_6R_1R_3R_4R_5R_6 + C_5C_6R_2R_3R_4R_5R_6\right) + s^3\left(C_5C_6GBR_1R_3R_4R_5R_6 + 2C_5C_6GBR_2R_3R_4R_5R_6 + C_5R_1R_3R_4R_5 - C_5R_1R_3R_5R_6 - C_5R_1R_4R_5R_6 + C_5R_2R_3R_4R_5 - C_5R_2R\right.}$$

9.16 X-INVALID-ORDER-16 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{-GB^2R_1R_2R_6 + GBR_1R_3R_6s}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^3\left(-C_4R_1R_3R_5 - C_4R_1R_3R_6 - C_4R_2R_3R_5 - C_4R_2R_3R_6\right) + s^2\left(-C_4GBR_1R_3R_5 - 2C_4GBR_2R_3R_5 - C_4GBR_2R_3R_6 + R_1R_3 - R_1R_5 - R_1R_6 + R_2R_3 - R_2R_5 - R_2R_6 - R_3R_5 - R_3R_6\right) + s\left(-C_4GB^2R_2R\right.}$$

9.17 X-INVALID-ORDER-17 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{-GB^2R_1R_2 + GBR_1R_3s}{s^4\left(-C_4C_6R_1R_3R_5 - C_4C_6R_2R_3R_5\right) + s^3\left(-C_4C_6GBR_1R_3R_5 - 2C_4C_6GBR_2R_3R_5 - C_4R_1R_3 - C_4R_2R_3 + C_6R_1R_3 - C_6R_1R_5 + C_6R_2R_3 - C_6R_2R_5 - C_6R_3R_5\right) + s^2\left(-C_4C_6GB^2R_2R_3R_5 - C_4GBR_2R_3 + C_6GBR_1R_3 - 2C_6GBR_1R_5 + 2C_6GBR_2R_3 - 2C_6GB\right.}$$

9.18 X-INVALID-ORDER-18 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{C_6GBR_1R_3R_6s^2 - GB^2R_1R_2}{s^4\left(-C_4C_6R_1R_3R_5 - C_4C_6R_1R_3R_6 - C_4C_6R_2R_3R_5 - C_4C_6R_2R_3R_6\right) + s^3\left(-C_4C_6GBR_1R_3R_5 - 2C_4C_6GBR_2R_3R_5 - C_4C_6GBR_2R_3R_6 - C_4R_1R_3 - C_4R_2R_3 + C_6R_1R_3 - C_6R_1R_5 - C_6R_1R_6 + C_6R_2R_3 - C_6R_2R_5 - C_6R_2R_6 - C_6R_3R_5 - C_6R_3R_6\right) + s^2\left(-C_4\right.}$$

9.19 X-INVALID-ORDER-19 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^4\left(-C_4C_6R_1R_3R_5R_6 - C_4C_6R_2R_3R_5R_6\right) + s^3\left(-C_4C_6GBR_1R_3R_5R_6 - 2C_4C_6GBR_2R_3R_5R_6 - C_4R_1R_3R_5 - C_4R_1R_3R_6 - C_4R_2R_3R_5 - C_4R_2R_3R_6 + C_6R_1R_3R_6 - C_6R_1R_5R_6 + C_6R_2R_3R_6 - C_6R_2R_5R_6\right.}$$

9.20 X-INVALID-ORDER-20 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{-C_5GB^2R_1R_2R_6s + C_5GBR_1R_3R_6s^2}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^4\left(-C_4C_5R_1R_3R_6 - C_4C_5R_2R_3R_6\right) + s^3\left(-C_4C_5GBR_2R_3R_6 - C_4R_1R_3 - C_4R_2R_3 + C_5R_1R_3 - C_5R_1R_6 + C_5R_2R_3 - C_5R_2R_6 - C_5R_3R_6\right) + s^2\left(-C_4GBR_1R_3 - 2C_4GBR_2R_3 + C_5GBR_1R_3 - C_5GBR_1R_6 + 2C_5GBR_2R_3 - C\right.}$$

9.21 X-INVALID-ORDER-21 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-C_5 G B^2 R_1 R_2 + C_5 G B R_1 R_3 s}{-C_6 G B^2 R_1 - C_6 G B^2 R_2 - C_6 G B^2 R_3 + s^3 \left(-C_4 C_5 R_1 R_3 - C_4 C_5 R_2 R_3 - C_4 C_6 R_1 R_3 - C_4 C_6 R_2 R_3 + C_5 C_6 R_1 R_3 + C_5 C_6 R_2 R_3\right) + s^2 \left(-C_4 C_5 G B R_2 R_3 - C_4 C_6 G B R_1 R_3 - 2 C_4 C_6 G B R_2 R_3 + C_5 C_6 G B R_1 R_3 + 2 C_5 C_6 G B R_2 R_3 - C_5 R_1 - C_5 R_2 - C_5 R_3 - C_6 R_1 - C\right.}$$

9.22 X-INVALID-ORDER-22 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_5 C_6 G B R_1 R_3 R_6 s^2 -}{-C_6 G B^2 R_1 - C_6 G B^2 R_2 - C_6 G B^2 R_3 + s^4 \left(-C_4 C_5 C_6 R_1 R_3 R_6 - C_4 C_5 C_6 R_2 R_3 R_6\right) + s^3 \left(-C_4 C_5 C_6 G B R_2 R_3 R_6 - C_4 C_5 R_1 R_3 - C_4 C_5 R_2 R_3 - C_4 C_6 R_1 R_3 - C_4 C_6 R_2 R_3 + C_5 C_6 R_1 R_3 - C_5 C_6 R_1 R_6 + C_5 C_6 R_2 R_3 - C_5 C_6 R_2 R_6 - C_5 C_6 R_3 R_6\right) + s^2 \left(-C_4 C_5 G B R_2 R_3\right.}$$

9.23 X-INVALID-ORDER-23 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s + 1}\right)$

$$H(s) = \frac{}{-G B^2 R_1 - G B^2 R_2 - G B^2 R_3 + s^4 \left(-C_4 C_5 R_1 R_3 R_6 - C_4 C_5 R_2 R_3 R_6 - C_4 C_6 R_1 R_3 R_6 - C_4 C_6 R_2 R_3 R_6 + C_5 C_6 R_1 R_3 R_6 + C_5 C_6 R_2 R_3 R_6\right) + s^3 \left(-C_4 C_5 G B R_2 R_3 R_6 - C_4 C_6 G B R_1 R_3 R_6 - 2 C_4 C_6 G B R_2 R_3 R_6 - C_4 R_1 R_3 - C_4 R_2 R_3 + C_5 C_6 G B R_1 R_3 R_6 + 2 C_5 C_6 G B R}$$

9.24 X-INVALID-ORDER-24 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_1 - G B^2 R_2 - G B^2 R_3 + s^4 \left(-C_4 C_5 R_1 R_3 R_5 - C_4 C_5 R_1 R_3 R_6 - C_4 C_5 R_2 R_3 R_5 - C_4 C_5 R_2 R_3 R_6\right) + s^3 \left(-C_4 C_5 G B R_1 R_3 R_5 - 2 C_4 C_5 G B R_2 R_3 R_5 - C_4 C_5 G B R_2 R_3 R_6 - C_4 R_1 R_3 - C_4 R_2 R_3 + C_5 R_1 R_3 - C_5 R_1 R_5 - C_5 R_1 R_6 + C_5 R_2 R_3 - C_5 R_2 R_5 - C_5 R_2 R_6 -\right.}$$

9.25 X-INVALID-ORDER-25 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_1 - C_6 G B^2 R_2 - C_6 G B^2 R_3 + s^4 \left(-C_4 C_5 C_6 R_1 R_3 R_5 - C_4 C_5 C_6 R_2 R_3 R_5\right) + s^3 \left(-C_4 C_5 C_6 G B R_1 R_3 R_5 - 2 C_4 C_5 C_6 G B R_2 R_3 R_5 - C_4 C_5 R_1 R_3 - C_4 C_5 R_2 R_3 - C_4 C_6 R_1 R_3 - C_4 C_6 R_2 R_3 + C_5 C_6 R_1 R_3 - C_5 C_6 R_1 R_5 + C_5 C_6 R_2 R_3 - C_5 C_6 R_2 R_5 - C_5 C_6 R_3 R_5\right.}$$

9.26 X-INVALID-ORDER-26 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_1 - C_6 G B^2 R_2 - C_6 G B^2 R_3 + s^4 \left(-C_4 C_5 C_6 R_1 R_3 R_5 - C_4 C_5 C_6 R_1 R_3 R_6 - C_4 C_5 C_6 R_2 R_3 R_5 - C_4 C_5 C_6 R_2 R_3 R_6\right) + s^3 \left(-C_4 C_5 C_6 G B R_1 R_3 R_5 - 2 C_4 C_5 C_6 G B R_2 R_3 R_5 - C_4 C_5 C_6 G B R_2 R_3 R_6 - C_4 C_5 R_1 R_3 - C_4 C_5 R_2 R_3 - C_4 C_6 R_1 R_3 - C_4 C_6 R_2 R_3 + C_5 C_6\right.}$$

9.27 X-INVALID-ORDER-27 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s + 1}\right)$

$$H(s) = \frac{}{-G B^2 R_1 - G B^2 R_2 - G B^2 R_3 + s^5 \left(-C_4 C_5 C_6 R_1 R_3 R_5 R_6 - C_4 C_5 C_6 R_2 R_3 R_5 R_6\right) + s^4 \left(-C_4 C_5 C_6 G B R_1 R_3 R_5 R_6 - 2 C_4 C_5 C_6 G B R_2 R_3 R_5 R_6 - C_4 C_5 R_1 R_3 R_5 - C_4 C_5 R_1 R_3 R_6 - C_4 C_5 R_2 R_3 R_5 - C_4 C_5 R_2 R_3 R_6 - C_4 C_6 R_1 R_3 R_6 - C_4 C_6 R_2 R_3 R_6 + C_5 C_6 R_1 R_3 R_6 - C_5\right.}$$

9.28 X-INVALID-ORDER-28 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s + 1},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_1 R_5 + G B^2 R_2 R_3 - G B^2 R_2 R_5 - G B^2 R_3 R_5 + s^4 \left(-C_4 C_5 R_1 R_3 R_5 R_6 - C_4 C_5 R_2 R_3 R_5 R_6\right) + s^3 \left(-C_4 C_5 G B R_2 R_3 R_5 R_6 - C_4 R_1 R_3 R_5 - C_4 R_1 R_3 R_6 - C_4 R_2 R_3 R_5 - C_4 R_2 R_3 R_6 + C_5 R_1 R_3 R_5 - C_5 R_1 R_5 R_6 + C_5 R_2 R_3 R_5 - C_5 R_2 R_5 R_6 - C_5 R_3 R_5 R_6\right) + s^2 \left(-C\right.}$$

9.29 X-INVALID-ORDER-29 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s + 1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4 \left(-C_4 C_5 R_1 R_3 R_5 - C_4 C_5 R_2 R_3 R_5 - C_4 C_6 R_1 R_3 R_5 - C_4 C_6 R_2 R_3 R_5 + C_5 C_6 R_1 R_3 R_5 + C_5 C_6 R_2 R_3 R_5\right) + s^3 \left(-C_4 C_5 G B R_2 R_3 R_5 - C_4 C_6 G B R_1 R_3 R_5 - 2 C_4 C_6 G B R_2 R_3 R_5 - C_4 R_1 R_3 - C_4 R_2 R_3 + C_5 C_6 G B R_1 R_3 R_5 + 2 C_5 C_6 G B R_2 R_3 R_5 - C_5 R_1 R_5 - C_5 R_2 R_5 - C\right.}$$

9.30 X-INVALID-ORDER-30 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_4C_5C_6R_1R_3R_5R_6 - C_4C_5C_6R_2R_3R_5R_6\right) + s^4\left(-C_4C_5C_6GBR_2R_3R_5R_6 - C_4C_5R_1R_3R_5 - C_4C_5R_2R_3R_5 - C_4C_6R_1R_3R_5 - C_4C_6R_1R_3R_6 - C_4C_6R_2R_3R_5 - C_4C_6R_2R_3R_6 + C_5C_6R_1R_3R_5 - C_5C_6R_1R_5R_6 + C_5C_6R_2R_3R_5 - C_5C_6R_2R_5R_6 - C_5C_6R_3R_5R\right.}$$

9.31 X-INVALID-ORDER-31 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^4\left(-C_4C_5R_1R_3R_5R_6 - C_4C_5R_2R_3R_5R_6 - C_4C_6R_1R_3R_5R_6 - C_4C_6R_2R_3R_5R_6 + C_5C_6R_1R_3R_5R_6 + C_5C_6R_2R_3R_5R_6\right) + s^3\left(-C_4C_5GBR_2R_3R_5R_6 - C_4C_6GBR_1R_3R_5R_6 - 2C_4C_6GBR_2R_3R_5R_6 - C_4R_1R\right.}$$

9.32 X-INVALID-ORDER-32 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^3\left(C_4R_1R_3R_4 - C_4R_1R_3R_5 - C_4R_1R_3R_6 - C_4R_1R_4R_5 - C_4R_1R_4R_6 + C_4R_2R_3R_4 - C_4R_2R_3R_5 - C_4R_2R_3R_6 - C_4R_2R_4R_5 - C_4R_2R_4R_6 - C_4R_3R_4R_5 - C_4R_3R_4R_6\right) + s^2\left(C_4GBR_1R_3R_4 - C_4GBR_1R_3R\right.}$$

9.33 X-INVALID-ORDER-33 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(C_4C_6R_1R_3R_4 - C_4C_6R_1R_3R_5 - C_4C_6R_1R_4R_5 + C_4C_6R_2R_3R_4 - C_4C_6R_2R_3R_5 - C_4C_6R_2R_4R_5 - C_4C_6R_3R_4R_5\right) + s^3\left(C_4C_6GBR_1R_3R_4 - C_4C_6GBR_1R_3R_5 - 2C_4C_6GBR_1R_4R_5 + 2C_4C_6GBR_2R_3R_4 - 2C_4C_6GBR_2R_3R_5 - 2C_4C_6GBR_2R_4R_5 - 2C_4C_6GB\right.}$$

9.34 X-INVALID-ORDER-34 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(C_4C_6R_1R_3R_4 - C_4C_6R_1R_3R_5 - C_4C_6R_1R_3R_6 - C_4C_6R_1R_4R_5 - C_4C_6R_1R_4R_6 + C_4C_6R_2R_3R_4 - C_4C_6R_2R_3R_5 - C_4C_6R_2R_3R_6 - C_4C_6R_2R_4R_5 - C_4C_6R_2R_4R_6 - C_4C_6R_3R_4R_5 - C_4C_6R_3R_4R_6\right) + s^3\left(C_4C_6GBR_1R_3R_4 - C_4C_6GBR_1R_3R_5 - 2C_4C_6GBR\right.}$$

9.35 X-INVALID-ORDER-35 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^4\left(C_4C_6R_1R_3R_4R_6 - C_4C_6R_1R_3R_5R_6 - C_4C_6R_1R_4R_5R_6 + C_4C_6R_2R_3R_4R_6 - C_4C_6R_2R_3R_5R_6 - C_4C_6R_2R_4R_5R_6 - C_4C_6R_3R_4R_5R_6\right) + s^3\left(C_4C_6GBR_1R_3R_4R_6 - C_4C_6GBR_1R_3R_5R_6 - 2C_4C_6GBR_1R_4\right.}$$

9.36 X-INVALID-ORDER-36 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^4\left(C_4C_5R_1R_3R_4 - C_4C_5R_1R_3R_6 - C_4C_5R_1R_4R_6 + C_4C_5R_2R_3R_4 - C_4C_5R_2R_3R_6 - C_4C_5R_2R_4R_6 - C_4C_5R_3R_4R_6\right) + s^3\left(C_4C_5GBR_1R_3R_4 - C_4C_5GBR_1R_4R_6 + 2C_4C_5GBR_2R_3R_4 - C_4C_5GBR_2R_3R_6 - C_4C_5GBR_2R_4R_6 - C\right.}$$

9.37 X-INVALID-ORDER-37 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^4\left(C_4C_5C_6R_1R_3R_4 + C_4C_5C_6R_2R_3R_4\right) + s^3\left(C_4C_5C_6GBR_1R_3R_4 + 2C_4C_5C_6GBR_2R_3R_4 - C_4C_5R_1R_3 - C_4C_5R_1R_4 - C_4C_5R_2R_3 - C_4C_5R_2R_4 - C_4C_5R_3R_4 - C_4C_6R_1R_3 - C_4C_6R_1R_4 - C_4C_6R_2R_3 - C_4C_6R_2R_4 - C\right.}$$

9.38 X-INVALID-ORDER-38 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^4\left(C_4C_5C_6R_1R_3R_4 - C_4C_5C_6R_1R_3R_6 - C_4C_5C_6R_1R_4R_6 + C_4C_5C_6R_2R_3R_4 - C_4C_5C_6R_2R_3R_6 - C_4C_5C_6R_2R_4R_6 - C_4C_5C_6R_3R_4R_6\right) + s^3\left(C_4C_5C_6GBR_1R_3R_4 - C_4C_5C_6GBR_1R_4R_6 + 2C_4C_5C_6GBR_2R_3R_4 - C_4C_5\right.}$$

9.39 X-INVALID-ORDER-39 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(C_4C_5C_6R_1R_3R_4R_6 + C_4C_5C_6R_2R_3R_4R_6\right) + s^4\left(C_4C_5C_6GBR_1R_3R_4R_6 + 2C_4C_5C_6GBR_2R_3R_4R_6 + C_4C_5R_1R_3R_4 - C_4C_5R_1R_3R_6 - C_4C_5R_1R_4R_6 + C_4C_5R_2R_3R_4 - C_4C_5R_2R_3R_6 - C_4C_5R_2R_4R_6 - C_4C_5R_3R_4R_6 - C_4C_6\right.}$$

9.40 X-INVALID-ORDER-40 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^4\left(C_4C_5R_1R_3R_4 - C_4C_5R_1R_3R_5 - C_4C_5R_1R_3R_6 - C_4C_5R_1R_4R_5 - C_4C_5R_1R_4R_6 + C_4C_5R_2R_3R_4 - C_4C_5R_2R_3R_5 - C_4C_5R_2R_3R_6 - C_4C_5R_2R_4R_5 - C_4C_5R_2R_4R_6 - C_4C_5R_3R_4R_5 - C_4C_5R_3R_4R_6\right) + s^3\left(C_4C_5GBR_1R_3R_4 -\right.}$$

9.41 X-INVALID-ORDER-41 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^4\left(C_4C_5C_6R_1R_3R_4 - C_4C_5C_6R_1R_3R_5 - C_4C_5C_6R_1R_4R_5 + C_4C_5C_6R_2R_3R_4 - C_4C_5C_6R_2R_3R_5 - C_4C_5C_6R_2R_4R_5 - C_4C_5C_6R_3R_4R_5\right) + s^3\left(C_4C_5C_6GBR_1R_3R_4 - C_4C_5C_6GBR_1R_3R_5 - 2C_4C_5C_6GBR_1R_4R_5 + 2C_4C_5\right.}$$

9.42 X-INVALID-ORDER-42 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^4\left(C_4C_5C_6R_1R_3R_4 - C_4C_5C_6R_1R_3R_5 - C_4C_5C_6R_1R_3R_6 - C_4C_5C_6R_1R_4R_5 - C_4C_5C_6R_1R_4R_6 + C_4C_5C_6R_2R_3R_4 - C_4C_5C_6R_2R_3R_5 - C_4C_5C_6R_2R_3R_6 - C_4C_5C_6R_2R_4R_5 - C_4C_5C_6R_2R_4R_6 - C_4C_5C_6R_3R_4R_5 - C_4\right.}$$

9.43 X-INVALID-ORDER-43 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(C_4C_5C_6R_1R_3R_4R_6 - C_4C_5C_6R_1R_3R_5R_6 - C_4C_5C_6R_1R_4R_5R_6 + C_4C_5C_6R_2R_3R_4R_6 - C_4C_5C_6R_2R_3R_5R_6 - C_4C_5C_6R_2R_4R_5R_6 - C_4C_5C_6R_3R_4R_5R_6\right) + s^4\left(C_4C_5C_6GBR_1R_3R_4R_6 - C_4C_5C_6GBR_1R_3R_5R_6 - 2C_4C_5C_6GB\right.}$$

9.44 X-INVALID-ORDER-44 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^4\left(C_4C_5R_1R_3R_4R_5 - C_4C_5R_1R_3R_5R_6 - C_4C_5R_1R_4R_5R_6 + C_4C_5R_2R_3R_4R_5 - C_4C_5R_2R_3R_5R_6 - C_4C_5R_2R_4R_5R_6 - C_4C_5R_3R_4R_5R_6\right) + s^3\left(C_4C_5GBR_1R_3R_4R_5 - C_4C_5GBR_1R_4R_5R_6 + 2C_4C_5GBR_2R_3\right.}$$

9.45 X-INVALID-ORDER-45 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_4C_5C_6R_1R_3R_4R_5 + C_4C_5C_6R_2R_3R_4R_5\right) + s^4\left(C_4C_5C_6GBR_1R_3R_4R_5 + 2C_4C_5C_6GBR_2R_3R_4R_5 - C_4C_5R_1R_3R_5 - C_4C_5R_1R_4R_5 - C_4C_5R_2R_3R_5 - C_4C_5R_2R_4R_5 - C_4C_5R_3R_4R_5 + C_4C_6R_1R_3R_4 - C_4C_6R_1R_3R_5 - C_4C_6R_1R_4R_5 + C_4C_6R_2R_3R_4 - C_4C_6\right.}$$

9.46 X-INVALID-ORDER-46 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_4C_5C_6R_1R_3R_4R_5 - C_4C_5C_6R_1R_3R_5R_6 - C_4C_5C_6R_1R_4R_5R_6 + C_4C_5C_6R_2R_3R_4R_5 - C_4C_5C_6R_2R_3R_5R_6 - C_4C_5C_6R_2R_4R_5R_6 - C_4C_5C_6R_3R_4R_5R_6\right) + s^4\left(C_4C_5C_6GBR_1R_3R_4R_5 - C_4C_5C_6GBR_1R_4R_5R_6 + 2C_4C_5C_6GBR_2R_3R_4R_5 - C_4C_5C_6GBR_2R_3R\right.}$$

9.47 X-INVALID-ORDER-47 $Z(s) = \left(R_1,\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(C_4C_5C_6R_1R_3R_4R_5R_6 + C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(C_4C_5C_6GBR_1R_3R_4R_5R_6 + 2C_4C_5C_6GBR_2R_3R_4R_5R_6 + C_4C_5R_1R_3R_4R_5 - C_4C_5R_1R_3R_5R_6 - C_4C_5R_1R_4R_5R_6 + C_4C_5R_2R_3R_4R_5 - C_4C_5R_2R_3\right.}$$

9.48 X-INVALID-ORDER-48 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{-C}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^3\left(-C_4R_1R_3R_4R_5 - C_4R_1R_3R_4R_6 - C_4R_2R_3R_4R_5 - C_4R_2R_3R_4R_6\right) + s^2\left(-C_4GBR_1R_3R_4R_5 - 2C_4GBR_2R_3R_4R_5 - C_4GBR_2R_3R_4R_6 + R_1R_3R_4 - R_1R_3R_5 - R_1R_3R_6 - R_1R\right.}$$

9.49 X-INVALID-ORDER-49 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^4\left(-C_4C_6R_1R_3R_4R_5 - C_4C_6R_2R_3R_4R_5\right) + s^3\left(-C_4C_6GBR_1R_3R_4R_5 - 2C_4C_6GBR_2R_3R_4R_5 - C_4R_1R_3R_4 - C_4R_2R_3R_4 + C_6R_1R_3R_4 - C_6R_1R_3R_5 - C_6R_1R_4R_5 + C_6R_2R_3R_4 - C_6R_2R_3R_5 - C_6R_2R_4R_5 - C_6R_3R_4R_5\right) + s^2\left(-C_4C_6GB^2R_2R_3R_4R_5 - C_4GB\right.}$$

9.50 X-INVALID-ORDER-50 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^4\left(-C_4C_6R_1R_3R_4R_5 - C_4C_6R_1R_3R_4R_6 - C_4C_6R_2R_3R_4R_5 - C_4C_6R_2R_3R_4R_6\right) + s^3\left(-C_4C_6GBR_1R_3R_4R_5 - 2C_4C_6GBR_2R_3R_4R_5 - C_4C_6GBR_2R_3R_4R_6 - C_4R_1R_3R_4 - C_4R_2R_3R_4 + C_6R_1R_3R_4 - C_6R_1R_3R_5 - C_6R_1R_3R_6 - C_6R_1R_4R_5 - C_6R_1R_4R_6 + C_6\right.}$$

9.51 X-INVALID-ORDER-51 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_4C_6R_1R_3R_4R_5R_6 - C_4C_6R_2R_3R_4R_5R_6\right) + s^3\left(-C_4C_6GBR_1R_3R_4R_5R_6 - 2C_4C_6GBR_2R_3R_4R_5R_6 - C_4R_1R_3R_4R_5 - C_4R_1R_3R_4R_6 - C_4R_2R_3R_4R_5 - C_4R_2R_3R_4R_6 + C_6\right.}$$

9.52 X-INVALID-ORDER-52 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{-C_5GB}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(-C_4C_5R_1R_3R_4R_6 - C_4C_5R_2R_3R_4R_6\right) + s^3\left(-C_4C_5GBR_2R_3R_4R_6 - C_4R_1R_3R_4 - C_4R_2R_3R_4 + C_5R_1R_3R_4 - C_5R_1R_3R_6 - C_5R_1R_4R_6 + C_5R_2R_3R_4 - C_5R_2R_3R_6 - C_5R_2R_4R_6 - C_5R_3R_4R_6\right) + s^2\left(-C\right.}$$

9.53 X-INVALID-ORDER-53 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^3\left(-C_4C_5R_1R_3R_4 - C_4C_5R_2R_3R_4 - C_4C_6R_1R_3R_4 - C_4C_6R_2R_3R_4 + C_5C_6R_1R_3R_4 + C_5C_6R_2R_3R_4\right) + s^2\left(-C_4C_5GBR_2R_3R_4 - C_4C_6GBR_1R_3R_4 - 2C_4C_6GBR_2R_3R_4 + C_5C_6GBR_1R_3R_4 + 2\right.}$$

9.54 X-INVALID-ORDER-54 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_4C_5C_6R_1R_3R_4R_6 - C_4C_5C_6R_2R_3R_4R_6\right) + s^3\left(-C_4C_5C_6GBR_2R_3R_4R_6 - C_4C_5R_1R_3R_4 - C_4C_5R_2R_3R_4 - C_4C_6R_1R_3R_4 - C_4C_6R_2R_3R_4 + C_5C_6R_1R_3R_4 - C_5C_6R_1R_3R_6 - C_5C_6R_1R_4R_6\right.}$$

9.55 X-INVALID-ORDER-55 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(-C_4C_5R_1R_3R_4R_6 - C_4C_5R_2R_3R_4R_6 - C_4C_6R_1R_3R_4R_6 - C_4C_6R_2R_3R_4R_6 + C_5C_6R_1R_3R_4R_6 + C_5C_6R_2R_3R_4R_6\right) + s^3\left(-C_4C_5GBR_2R_3R_4R_6 - C_4C_6GBR_1R_3R_4R_6 - 2C_4C_6GBR_2R_3R_4R_6 - C_4R_1R\right.}$$

9.56 X-INVALID-ORDER-56 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(-C_4C_5R_1R_3R_4R_5 - C_4C_5R_1R_3R_4R_6 - C_4C_5R_2R_3R_4R_5 - C_4C_5R_2R_3R_4R_6\right) + s^3\left(-C_4C_5GBR_1R_3R_4R_5 - 2C_4C_5GBR_2R_3R_4R_5 - C_4C_5GBR_2R_3R_4R_6 - C_4R_1R_3R_4 - C_4R_2R_3R_4 + C_5R_1R_3R_4 - C_5R\right.}$$

9.57 X-INVALID-ORDER-57 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_4C_5C_6R_1R_3R_4R_5 - C_4C_5C_6R_2R_3R_4R_5\right) + s^3\left(-C_4C_5C_6GBR_1R_3R_4R_5 - 2C_4C_5C_6GBR_2R_3R_4R_5 - C_4C_5R_1R_3R_4 - C_4C_5R_2R_3R_4 - C_4C_6R_1R_3R_4 - C_4C_6R_2R_3R_4 + C_5C_6R_1R_3R_4 - C_5C\right.}$$

9.58 X-INVALID-ORDER-58 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_4C_5C_6R_1R_3R_4R_5 - C_4C_5C_6R_1R_3R_4R_6 - C_4C_5C_6R_2R_3R_4R_5 - C_4C_5C_6R_2R_3R_4R_6\right) + s^3\left(-C_4C_5C_6GBR_1R_3R_4R_5 - 2C_4C_5C_6GBR_2R_3R_4R_5 - C_4C_5C_6GBR_2R_3R_4R_6 - C_4C_5R_1R_3R_4 -\right.}$$

9.59 X-INVALID-ORDER-59 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_4C_5C_6R_1R_3R_4R_5R_6 - C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(-C_4C_5C_6GBR_1R_3R_4R_5R_6 - 2C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_4C_5R_1R_3R_4R_5 - C_4C_5R_1R_3R_4R_6 - C_4C_5R_2R_3R_4R_5 - C_4C_5R_2R_3R_4R_6 - C_4C_6R_1\right.}$$

9.60 X-INVALID-ORDER-60 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_4C_5R_1R_3R_4R_5R_6 - C_4C_5R_2R_3R_4R_5R_6\right) + s^3\left(-C_4C_5GBR_2R_3R_4R_5R_6 - C_4R_1R_3R_4R_5 - C_4R_1R_3R_4R_6 - C_4R_2R_3R_4R_5 - C_4R_2R_3R_4R_6 + C_5R_1R_3R_4R_5 - C_5R_1R_3R_5R_6\right.}$$

9.61 X-INVALID-ORDER-61 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^4\left(-C_4C_5R_1R_3R_4R_5 - C_4C_5R_2R_3R_4R_5 - C_4C_6R_1R_3R_4R_5 - C_4C_6R_2R_3R_4R_5 + C_5C_6R_1R_3R_4R_5 + C_5C_6R_2R_3R_4R_5\right) + s^3\left(-C_4C_5GBR_2R_3R_4R_5 - C_4C_6GBR_1R_3R_4R_5 - 2C_4C_6GBR_2R_3R_4R_5 - C_4R_1R_3R_4 - C_4R_2R_3R_4 + C_5C_6GBR_1R_3R_4R_5 + 2C_5C_6GB\right.}$$

9.62 X-INVALID-ORDER-62 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_4C_5C_6R_1R_3R_4R_5R_6 - C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(-C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_4C_5R_1R_3R_4R_5 - C_4C_5R_2R_3R_4R_5 - C_4C_6R_1R_3R_4R_5 - C_4C_6R_1R_3R_4R_6 - C_4C_6R_2R_3R_4R_5 - C_4C_6R_2R_3R_4R_6 + C_5C_6R_1R_3R_4R_5 - C_5C_6R_1R_3R_5R_6 - C_5C_6R_1R_4R_5R\right.}$$

9.63 X-INVALID-ORDER-63 $Z(s) = \left(R_1,\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_4C_5R_1R_3R_4R_5R_6 - C_4C_5R_2R_3R_4R_5R_6 - C_4C_6R_1R_3R_4R_5R_6 - C_4C_6R_2R_3R_4R_5R_6 + C_5C_6R_1R_3R_4R_5R_6 + C_5C_6R_2R_3R_4R_5R_6\right) + s^3\left(-C_4C_5GBR_2R_3R_4R_5R_6 - C_4C_6GB\right.}$$

9.64 X-INVALID-ORDER-64 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{s\left(-C_3GB^2R_1R_2R_4R_6 + GBR_1R_4R_6\right)}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^3\left(-C_3R_1R_4R_5 - C_3R_1R_4R_6 - C_3R_2R_4R_5 - C_3R_2R_4R_6\right) + s^2\left(-2C_3GBR_1R_4R_5 - C_3GBR_1R_4R_6 - 2C_3GBR_2R_4R_5 - C_3GBR_2R_4R_6 + R_1R_4 - R_1R_5 - R_1R_6 + R_2R_4 - R_2R_5 - R_2R_6 - R_4R_5 - R_4R_6\right) + s\left(-C_3GB^2\right.}$$

9.65 X-INVALID-ORDER-65 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3s},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{-C_3GB^2R_1R_2R_4 + GBR_1R_4}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^3\left(-C_3C_6R_1R_4R_5 - C_3C_6R_2R_4R_5\right) + s^2\left(-2C_3C_6GBR_1R_4R_5 - 2C_3C_6GBR_2R_4R_5 - C_3R_1R_4 - C_3R_2R_4 + C_6R_1R_4 - C_6R_1R_5 + C_6R_2R_4 - C_6R_2R_5 - C_6R_4R_5\right) + s\left(-C_3C_6GB^2R_1R_4R_5 - C_3\right.}$$

9.66 X-INVALID-ORDER-66 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3s},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{-C_3GB^2R_1R_2R_4 + GBR_1R_4}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^3\left(-C_3C_6R_1R_4R_5 - C_3C_6R_1R_4R_6 - C_3C_6R_2R_4R_5 - C_3C_6R_2R_4R_6\right) + s^2\left(-2C_3C_6GBR_1R_4R_5 - C_3C_6GBR_1R_4R_6 - 2C_3C_6GBR_2R_4R_5 - C_3C_6GBR_2R_4R_6 - C_3R_1R_4 - C_3R_2R_4 + C_6R_1R_4 -\right.}$$

9.67 X-INVALID-ORDER-67 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^4\left(-C_3C_6R_1R_4R_5R_6 - C_3C_6R_2R_4R_5R_6\right) + s^3\left(-2C_3C_6GBR_1R_4R_5R_6 - 2C_3C_6GBR_2R_4R_5R_6 - C_3R_1R_4R_5 - C_3R_1R_4R_6 - C_3R_2R_4R_5 - C_3R_2R_4R_6 + C_6R_1R_4R_6 - C_6R_1R_5R_6 + C_6R_2R_4R_6 - C_6R_2R_5R_6 - C_6R_4R_5R_6\right.}$$

9.68 X-INVALID-ORDER-68 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{s^2\left(-C_3C_5GB^2R_1R_2R_4R_6 + C_5GBR_1R_4R_6\right)}{-GB^2R_2 - GB^2R_4 + s^4\left(-C_3C_5R_1R_4R_6 - C_3C_5R_2R_4R_6\right) + s^3\left(-C_3C_5GBR_1R_4R_6 - C_3C_5GBR_2R_4R_6 - C_3R_1R_4 - C_3R_2R_4 + C_5R_1R_4 - C_5R_1R_6 + C_5R_2R_4 - C_5R_2R_6 - C_5R_4R_6\right) + s^2\left(-2C_3GBR_1R_4 - 2C_3GBR_2R_4 + C_5GBR_1R_4 + 2C_5GBR_2R_4 - C_5GB\right.}$$

9.69 X-INVALID-ORDER-69 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{s\left(-C_3C_5GB^2R_1R_2R_4 + C_5GBR_1R_4\right)}{-C_6GB^2R_2 - C_6GB^2R_4 + s^3\left(-C_3C_5R_1R_4 - C_3C_5R_2R_4 - C_3C_6R_1R_4 - C_3C_6R_2R_4 + C_5C_6R_1R_4 + C_5C_6R_2R_4\right) + s^2\left(-C_3C_5GBR_1R_4 - C_3C_5GBR_2R_4 - 2C_3C_6GBR_1R_4 - 2C_3C_6GBR_2R_4 + C_5C_6GBR_1R_4 + 2C_5C_6GBR_2R_4 - C_5R_1 - C_5R_2 - C_5R_4 - C_6R\right.}$$

9.70 X-INVALID-ORDER-70 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{s^2\left(-C_3C_5C_6GB^2R_1\right.}{-C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(-C_3C_5C_6R_1R_4R_6 - C_3C_5C_6R_2R_4R_6\right) + s^3\left(-C_3C_5C_6GBR_1R_4R_6 - C_3C_5C_6GBR_2R_4R_6 - C_3C_5R_1R_4 - C_3C_5R_2R_4 - C_3C_6R_1R_4 - C_3C_6R_2R_4 + C_5C_6R_1R_4 - C_5C_6R_1R_6 + C_5C_6R_2R_4 - C_5C_6R_2R_6 - C_5C_6R_4R_6\right) + s^2\left(-C_3C_5\right.}$$

9.71 X-INVALID-ORDER-71 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^4\left(-C_3C_5R_1R_4R_6 - C_3C_5R_2R_4R_6 - C_3C_6R_1R_4R_6 - C_3C_6R_2R_4R_6 + C_5C_6R_1R_4R_6 + C_5C_6R_2R_4R_6\right) + s^3\left(-C_3C_5GBR_1R_4R_6 - C_3C_5GBR_2R_4R_6 - 2C_3C_6GBR_1R_4R_6 - 2C_3C_6GBR_2R_4R_6 - C_3R_1R_4 - C_3R_2R_4 + C_5C_6GBR_1R_4R_6 + 2\right.}$$

9.72 X-INVALID-ORDER-72 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^4\left(-C_3C_5R_1R_4R_5 - C_3C_5R_1R_4R_6 - C_3C_5R_2R_4R_5 - C_3C_5R_2R_4R_6\right) + s^3\left(-2C_3C_5GBR_1R_4R_5 - C_3C_5GBR_1R_4R_6 - 2C_3C_5GBR_2R_4R_5 - C_3C_5GBR_2R_4R_6 - C_3R_1R_4 - C_3R_2R_4 + C_5R_1R_4 - C_5R_1R_5 - C_5R_1R_6 + C_5R_2R_4 - C_5R_2R_5\right.}$$

9.73 X-INVALID-ORDER-73 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(-C_3C_5C_6R_1R_4R_5 - C_3C_5C_6R_2R_4R_5\right) + s^3\left(-2C_3C_5C_6GBR_1R_4R_5 - 2C_3C_5C_6GBR_2R_4R_5 - C_3C_5R_1R_4 - C_3C_5R_2R_4 - C_3C_6R_1R_4 - C_3C_6R_2R_4 + C_5C_6R_1R_4 - C_5C_6R_1R_5 + C_5C_6R_2R_4 - C_5C_6R_2R_5 - C_5C_6R_4R_5\right) + s^2\left(-C_3C\right.}$$

9.74 X-INVALID-ORDER-74 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(-C_3C_5C_6R_1R_4R_5 - C_3C_5C_6R_1R_4R_6 - C_3C_5C_6R_2R_4R_5 - C_3C_5C_6R_2R_4R_6\right) + s^3\left(-2C_3C_5C_6GBR_1R_4R_5 - C_3C_5C_6GBR_1R_4R_6 - 2C_3C_5C_6GBR_2R_4R_5 - C_3C_5C_6GBR_2R_4R_6 - C_3C_5R_1R_4 - C_3C_5R_2R_4 - C_3C_6R_1R_4 - C_3C_6R_2\right.}$$

9.75 X-INVALID-ORDER-75 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(-C_3C_5C_6R_1R_4R_5R_6 - C_3C_5C_6R_2R_4R_5R_6\right) + s^4\left(-2C_3C_5C_6GBR_1R_4R_5R_6 - 2C_3C_5C_6GBR_2R_4R_5R_6 - C_3C_5R_1R_4R_5 - C_3C_5R_1R_4R_6 - C_3C_5R_2R_4R_5 - C_3C_5R_2R_4R_6 - C_3C_6R_1R_4R_6 - C_3C_6R_2R_4R_6 + C_5C_6R_1R_4R_6 - C_5C_6R_1R_5\right.}$$

9.76 X-INVALID-ORDER-76 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^4\left(-C_3C_5R_1R_4R_5R_6 - C_3C_5R_2R_4R_5R_6\right) + s^3\left(-C_3C_5GBR_1R_4R_5R_6 - C_3C_5GBR_2R_4R_5R_6 - C_3R_1R_4R_5 - C_3R_1R_4R_6 - C_3R_2R_4R_5 - C_3R_2R_4R_6 + C_5R_1R_4R_5 - C_5R_1R_5R_6 + C_5R_2R_4R_5 - C_5R_2R_5R_6 - C_5R_4R_5R_6\right)}$$

9.77 X-INVALID-ORDER-77 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^3\left(-C_3C_5R_1R_4R_5 - C_3C_5R_2R_4R_5 - C_3C_6R_1R_4R_5 - C_3C_6R_2R_4R_5 + C_5C_6R_1R_4R_5 + C_5C_6R_2R_4R_5\right) + s^2\left(-C_3C_5GBR_1R_4R_5 - C_3C_5GBR_2R_4R_5 - 2C_3C_6GBR_1R_4R_5 - 2C_3C_6GBR_2R_4R_5 -\right.}$$

9.78 X-INVALID-ORDER-78 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_3C_5C_6R_1R_4R_5R_6 - C_3C_5C_6R_2R_4R_5R_6\right) + s^3\left(-C_3C_5C_6GBR_1R_4R_5R_6 - C_3C_5C_6GBR_2R_4R_5R_6 - C_3C_5R_1R_4R_5 - C_3C_5R_2R_4R_5 - C_3C_6R_1R_4R_5 - C_3C_6R_1R_4R_6 - C_3C_6R_2R_4R_5 - C_3C\right.}$$

9.79 X-INVALID-ORDER-79 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^4\left(-C_3C_5R_1R_4R_5R_6 - C_3C_5R_2R_4R_5R_6 - C_3C_6R_1R_4R_5R_6 - C_3C_6R_2R_4R_5R_6 + C_5C_6R_1R_4R_5R_6 + C_5C_6R_2R_4R_5R_6\right) + s^3\left(-C_3C_5GBR_1R_4R_5R_6 - C_3C_5GBR_2R_4R_5R_6 - 2C_3C_6GBR_1R_4R_5R_6 - 2C_3C_6GBR_2R_4R_5R_6\right.}$$

9.80 X-INVALID-ORDER-80 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{s\left(-C_3GB^2R_1R_2R_6 + GBR_1R_6\right)}{GB^2R_2 - GB^2R_5 + s^3\left(-C_3R_1R_5 - C_3R_1R_6 - C_3R_2R_5 - C_3R_2R_6 - C_4R_1R_5 - C_4R_1R_6 - C_4R_2R_5 - C_4R_2R_6\right) + s^2\left(-2C_3GBR_1R_5 - C_3GBR_1R_6 - 2C_3GBR_2R_5 - C_3GBR_2R_6 - C_4GBR_1R_5 - 2C_4GBR_2R_5 - C_4GBR_2R_6 + R_1 + R_2 - R_5 - R_6\right) + s\left(-C_3G\right.}$$

9.81 X-INVALID-ORDER-81 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-C_3GB^2R_1R_2 + GBR_1}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^3\left(-C_3C_6R_1R_5 - C_3C_6R_2R_5 - C_4C_6R_1R_5 - C_4C_6R_2R_5\right) + s^2\left(-2C_3C_6GBR_1R_5 - 2C_3C_6GBR_2R_5 - C_3R_1 - C_3R_2 - C_4C_6GBR_1R_5 - 2C_4C_6GBR_2R_5 - C_4R_1 - C_4R_2 + C_6R_1 + C_6R_2 - C_6R_5\right) + s\left(-C_3C_6GB^2R_1R_5 - C_3C_6\right.}$$

9.82 X-INVALID-ORDER-82 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-C_3GB^2R_1R_2 + GBR_1 + s\left(-C_3C_6GB^2R_1\right.}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^3\left(-C_3C_6R_1R_5 - C_3C_6R_1R_6 - C_3C_6R_2R_5 - C_3C_6R_2R_6 - C_4C_6R_1R_5 - C_4C_6R_1R_6 - C_4C_6R_2R_5 - C_4C_6R_2R_6\right) + s^2\left(-2C_3C_6GBR_1R_5 - C_3C_6GBR_1R_6 - 2C_3C_6GBR_2R_5 - C_3C_6GBR_2R_6 - C_3R_1 - C_3R_2 - C_4C_6GBR_1R_5 -\right.}$$

9.83 X-INVALID-ORDER-83 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^4\left(-C_3C_6R_1R_5R_6 - C_3C_6R_2R_5R_6 - C_4C_6R_1R_5R_6 - C_4C_6R_2R_5R_6\right) + s^3\left(-2C_3C_6GBR_1R_5R_6 - 2C_3C_6GBR_2R_5R_6 - C_3R_1R_5 - C_3R_1R_6 - C_3R_2R_5 - C_3R_2R_6 - C_4C_6GBR_1R_5R_6 - 2C_4C_6GBR_2R_5R_6 - C_4R_1R_5 - C_4R_1R_6 - C_4R_2R_5 -\right.}$$

9.84 X-INVALID-ORDER-84 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{s^2\left(-C_3C_5GB^2R_1R_2R_6 + C_5GBR_1R_6\right)}{-GB^2 + s^4\left(-C_3C_5R_1R_6 - C_3C_5R_2R_6 - C_4C_5R_1R_6 - C_4C_5R_2R_6\right) + s^3\left(-C_3C_5GBR_1R_6 - C_3C_5GBR_2R_6 - C_3R_1 - C_3R_2 - C_4C_5GBR_2R_6 - C_4R_1 - C_4R_2 + C_5R_1 + C_5R_2 - C_5R_6\right) + s^2\left(-2C_3GBR_1 - 2C_3GBR_2 - C_4GBR_1 - 2C_4GBR_2 + C_5GBR_1 + 2C_5\right.}$$

9.85 X-INVALID-ORDER-85 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{s\left(-C_3C_5GB^2R_1R_2 + C_5GBR_1\right)}{-C_6GB^2 + s^3\left(-C_3C_5R_1 - C_3C_5R_2 - C_3C_6R_1 - C_3C_6R_2 - C_4C_5R_1 - C_4C_5R_2 - C_4C_6R_1 - C_4C_6R_2 + C_5C_6R_1 + C_5C_6R_2\right) + s^2\left(-C_3C_5GBR_1 - C_3C_5GBR_2 - 2C_3C_6GBR_1 - 2C_3C_6GBR_2 - C_4C_5GBR_2 - C_4C_6GBR_1 - 2C_4C_6GBR_2 + C_5C_6GBR_1 + 2C_5C\right.}$$

9.86 X-INVALID-ORDER-86 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{s^2\left(-C_3C_5C_6GB^2R_1R_2R_6 + C_5C_6GB\right.}{-C_6GB^2 + s^4\left(-C_3C_5C_6R_1R_6 - C_3C_5C_6R_2R_6 - C_4C_5C_6R_1R_6 - C_4C_5C_6R_2R_6\right) + s^3\left(-C_3C_5C_6GBR_1R_6 - C_3C_5C_6GBR_2R_6 - C_3C_5R_1 - C_3C_5R_2 - C_3C_6R_1 - C_3C_6R_2 - C_4C_5C_6GBR_2R_6 - C_4C_5R_1 - C_4C_5R_2 - C_4C_6R_1 - C_4C_6R_2 + C_5C_6R_1 + C_5C_6R_2 -\right.}$$

9.87 X-INVALID-ORDER-87 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^4\left(-C_3C_5R_1R_6 - C_3C_5R_2R_6 - C_3C_6R_1R_6 - C_3C_6R_2R_6 - C_4C_5R_1R_6 - C_4C_5R_2R_6 - C_4C_6R_1R_6 - C_4C_6R_2R_6 + C_5C_6R_1R_6 + C_5C_6R_2R_6\right) + s^3\left(-C_3C_5GBR_1R_6 - C_3C_5GBR_2R_6 - 2C_3C_6GBR_1R_6 - 2C_3C_6GBR_2R_6 - C_3R_1 - C_3R_2 - C_4C_5GBR_2\right.}$$

9.88 X-INVALID-ORDER-88 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^4\left(-C_3C_5R_1R_5 - C_3C_5R_1R_6 - C_3C_5R_2R_5 - C_3C_5R_2R_6 - C_4C_5R_1R_5 - C_4C_5R_1R_6 - C_4C_5R_2R_5 - C_4C_5R_2R_6\right) + s^3\left(-2C_3C_5GBR_1R_5 - C_3C_5GBR_1R_6 - 2C_3C_5GBR_2R_5 - C_3C_5GBR_2R_6 - C_3R_1 - C_3R_2 - C_4C_5GBR_1R_5 - 2C_4C_5GBR_2R_5 - C_4C\right.}$$

9.89 X-INVALID-ORDER-89 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^4\left(-C_3C_5C_6R_1R_5 - C_3C_5C_6R_2R_5 - C_4C_5C_6R_1R_5 - C_4C_5C_6R_2R_5\right) + s^3\left(-2C_3C_5C_6GBR_1R_5 - 2C_3C_5C_6GBR_2R_5 - C_3C_5R_1 - C_3C_5R_2 - C_3C_6R_1 - C_3C_6R_2 - C_4C_5C_6GBR_1R_5 - 2C_4C_5C_6GBR_2R_5 - C_4C_5R_1 - C_4C_5R_2 - C_4C_6R_1 - C_4C_6R_2\right.}$$

9.90 X-INVALID-ORDER-90 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^4\left(-C_3C_5C_6R_1R_5 - C_3C_5C_6R_1R_6 - C_3C_5C_6R_2R_5 - C_3C_5C_6R_2R_6 - C_4C_5C_6R_1R_5 - C_4C_5C_6R_1R_6 - C_4C_5C_6R_2R_5 - C_4C_5C_6R_2R_6\right) + s^3\left(-2C_3C_5C_6GBR_1R_5 - C_3C_5C_6GBR_1R_6 - 2C_3C_5C_6GBR_2R_5 - C_3C_5C_6GBR_2R_6 - C_3C_5R_1 - C_3C_5R_2 -\right.}$$

9.91 X-INVALID-ORDER-91 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_3C_5C_6R_1R_5R_6 - C_3C_5C_6R_2R_5R_6 - C_4C_5C_6R_1R_5R_6 - C_4C_5C_6R_2R_5R_6\right) + s^4\left(-2C_3C_5C_6GBR_1R_5R_6 - 2C_3C_5C_6GBR_2R_5R_6 - C_3C_5R_1R_5 - C_3C_5R_1R_6 - C_3C_5R_2R_5 - C_3C_5R_2R_6 - C_3C_6R_1R_6 - C_3C_6R_2R_6 - C_4C_5C_6GBR_1R_5R_6 - 2C_4C_5C\right.}$$

9.92 X-INVALID-ORDER-92 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{s^2\left(-C_3C_5GB^2\right.}{GB^2R_2 - GB^2R_5 + s^4\left(-C_3C_5R_1R_5R_6 - C_3C_5R_2R_5R_6 - C_4C_5R_1R_5R_6 - C_4C_5R_2R_5R_6\right) + s^3\left(-C_3C_5GBR_1R_5R_6 - C_3C_5GBR_2R_5R_6 - C_3R_1R_5 - C_3R_1R_6 - C_3R_2R_5 - C_3R_2R_6 - C_4C_5GBR_2R_5R_6 - C_4R_1R_5 - C_4R_1R_6 - C_4R_2R_5 - C_4R_2R_6 + C_5R_1R_5 + C\right.}$$

9.93 X-INVALID-ORDER-93 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-C}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^3\left(-C_3C_5R_1R_5 - C_3C_5R_2R_5 - C_3C_6R_1R_5 - C_3C_6R_2R_5 - C_4C_5R_1R_5 - C_4C_5R_2R_5 - C_4C_6R_1R_5 - C_4C_6R_2R_5 + C_5C_6R_1R_5 + C_5C_6R_2R_5\right) + s^2\left(-C_3C_5GBR_1R_5 - C_3C_5GBR_2R_5 - 2C_3C_6GBR_1R_5 - 2C_3C_6GBR_2R_5 - C_3R_1\right.}$$

9.94 X-INVALID-ORDER-94 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6 G B^2 R_2 - C_6 G B^2 R_5 - G B + s^4 \left(-C_3 C_5 C_6 R_1 R_5 R_6 - C_3 C_5 C_6 R_2 R_5 R_6 - C_4 C_5 C_6 R_1 R_5 R_6 - C_4 C_5 C_6 R_2 R_5 R_6\right) + s^3 \left(-C_3 C_5 C_6 G B R_1 R_5 R_6 - C_3 C_5 C_6 G B R_2 R_5 R_6 - C_3 C_5 R_1 R_5 - C_3 C_5 R_2 R_5 - C_3 C_6 R_1 R_5 - C_3 C_6 R_1 R_6 - C_3 C_6 R_2 R_5 - C_3 C_6 R_2 R_6 - C_4 C_5 C_6 G\right.}$$

9.95 X-INVALID-ORDER-95 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{G B^2 R_2 - G B^2 R_5 + s^4 \left(-C_3 C_5 R_1 R_5 R_6 - C_3 C_5 R_2 R_5 R_6 - C_3 C_6 R_1 R_5 R_6 - C_3 C_6 R_2 R_5 R_6 - C_4 C_5 R_1 R_5 R_6 - C_4 C_5 R_2 R_5 R_6 - C_4 C_6 R_1 R_5 R_6 - C_4 C_6 R_2 R_5 R_6 + C_5 C_6 R_1 R_5 R_6 + C_5 C_6 R_2 R_5 R_6\right) + s^3 \left(-C_3 C_5 G B R_1 R_5 R_6 - C_3 C_5 G B R_2 R_5 R_6 - 2 C_3 C_6 G B R_1 R_5 R_6 -\right.}$$

9.96 X-INVALID-ORDER-96 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{G B^2 R_2 - G B^2 R_5 + s^4 \left(-C_3 C_4 R_1 R_4 R_5 - C_3 C_4 R_1 R_4 R_6 - C_3 C_4 R_2 R_4 R_5 - C_3 C_4 R_2 R_4 R_6\right) + s^3 \left(-2 C_3 C_4 G B R_1 R_4 R_5 - C_3 C_4 G B R_1 R_4 R_6 - 2 C_3 C_4 G B R_2 R_4 R_5 - C_3 C_4 G B R_2 R_4 R_6 - C_3 R_1 R_5 - C_3 R_1 R_6 - C_3 R_2 R_5 - C_3 R_2 R_6 + C_4 R_1 R_4 - C_4 R_1 R_5 - C_4 R_1 R_6 +\right.}$$

9.97 X-INVALID-ORDER-97 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6 G B^2 R_2 - C_6 G B^2 R_5 - G B + s^4 \left(-C_3 C_4 C_6 R_1 R_4 R_5 - C_3 C_4 C_6 R_2 R_4 R_5\right) + s^3 \left(-2 C_3 C_4 C_6 G B R_1 R_4 R_5 - 2 C_3 C_4 C_6 G B R_2 R_4 R_5 - C_3 C_4 R_1 R_4 - C_3 C_4 R_2 R_4 - C_3 C_6 R_1 R_5 - C_3 C_6 R_2 R_5 + C_4 C_6 R_1 R_4 - C_4 C_6 R_1 R_5 + C_4 C_6 R_2 R_4 - C_4 C_6 R_2 R_5 - C_4 C_6 R_4 R_5\right) + s^2 \left(-\right.}$$

9.98 X-INVALID-ORDER-98 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6 G B^2 R_2 - C_6 G B^2 R_5 - G B + s^4 \left(-C_3 C_4 C_6 R_1 R_4 R_5 - C_3 C_4 C_6 R_1 R_4 R_6 - C_3 C_4 C_6 R_2 R_4 R_5 - C_3 C_4 C_6 R_2 R_4 R_6\right) + s^3 \left(-2 C_3 C_4 C_6 G B R_1 R_4 R_5 - C_3 C_4 C_6 G B R_1 R_4 R_6 - 2 C_3 C_4 C_6 G B R_2 R_4 R_5 - C_3 C_4 C_6 G B R_2 R_4 R_6 - C_3 C_4 R_1 R_4 - C_3 C_4 R_2 R_4 - C_3 C_6 R_1 R_5 - C_3\right.}$$

9.99 X-INVALID-ORDER-99 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{G B^2 R_2 - G B^2 R_5 + s^5 \left(-C_3 C_4 C_6 R_1 R_4 R_5 R_6 - C_3 C_4 C_6 R_2 R_4 R_5 R_6\right) + s^4 \left(-2 C_3 C_4 C_6 G B R_1 R_4 R_5 R_6 - 2 C_3 C_4 C_6 G B R_2 R_4 R_5 R_6 - C_3 C_4 R_1 R_4 R_5 - C_3 C_4 R_1 R_4 R_6 - C_3 C_4 R_2 R_4 R_5 - C_3 C_4 R_2 R_4 R_6 - C_3 C_6 R_1 R_5 R_6 - C_3 C_6 R_2 R_5 R_6 + C_4 C_6 R_1 R_4 R_6 - C_4 C_6 R_1 R_5 R_6\right.}$$

9.100 X-INVALID-ORDER-100 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 + s^5 \left(-C_3 C_4 C_5 R_1 R_4 R_6 - C_3 C_4 C_5 R_2 R_4 R_6\right) + s^4 \left(-C_3 C_4 C_5 G B R_1 R_4 R_6 - C_3 C_4 C_5 G B R_2 R_4 R_6 - C_3 C_4 R_1 R_4 - C_3 C_4 R_2 R_4 - C_3 C_5 R_1 R_6 - C_3 C_5 R_2 R_6 + C_4 C_5 R_1 R_4 - C_4 C_5 R_1 R_6 + C_4 C_5 R_2 R_4 - C_4 C_5 R_2 R_6 - C_4 C_5 R_4 R_6\right) + s^3 \left(-2 C_3 C_4 G B R_1 R_4 - 2 C_3 C\right.}$$

9.101 X-INVALID-ORDER-101 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^4 \left(-C_3 C_4 C_5 R_1 R_4 - C_3 C_4 C_5 R_2 R_4 - C_3 C_4 C_6 R_1 R_4 - C_3 C_4 C_6 R_2 R_4 + C_4 C_5 C_6 R_1 R_4 + C_4 C_5 C_6 R_2 R_4\right) + s^3 \left(-C_3 C_4 C_5 G B R_1 R_4 - C_3 C_4 C_5 G B R_2 R_4 - 2 C_3 C_4 C_6 G B R_1 R_4 - 2 C_3 C_4 C_6 G B R_2 R_4 - C_3 C_5 R_1 - C_3 C_5 R_2 - C_3 C_6 R_1 - C_3 C_6 R_2 + C_4 C_5 C_6 G\right.}$$

9.102 X-INVALID-ORDER-102 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^5 \left(-C_3 C_4 C_5 C_6 R_1 R_4 R_6 - C_3 C_4 C_5 C_6 R_2 R_4 R_6\right) + s^4 \left(-C_3 C_4 C_5 C_6 G B R_1 R_4 R_6 - C_3 C_4 C_5 C_6 G B R_2 R_4 R_6 - C_3 C_4 C_5 R_1 R_4 - C_3 C_4 C_5 R_2 R_4 - C_3 C_4 C_6 R_1 R_4 - C_3 C_4 C_6 R_2 R_4 - C_3 C_5 C_6 R_1 R_6 - C_3 C_5 C_6 R_2 R_6 + C_4 C_5 C_6 R_1 R_4 - C_4 C_5 C_6 R_1 R_6 + C_4 C_5 C_6\right.}$$

9.103 X-INVALID-ORDER-103 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_3C_4C_5R_1R_4R_6 - C_3C_4C_5R_2R_4R_6 - C_3C_4C_6R_1R_4R_6 - C_3C_4C_6R_2R_4R_6 + C_4C_5C_6R_1R_4R_6 + C_4C_5C_6R_2R_4R_6\right) + s^4\left(-C_3C_4C_5GBR_1R_4R_6 - C_3C_4C_5GBR_2R_4R_6 - 2C_3C_4C_6GBR_1R_4R_6 - 2C_3C_4C_6GBR_2R_4R_6 - C_3C_4R_1R_4 - C_3C_4R_2R_4 - C}$$

9.104 X-INVALID-ORDER-104 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_3C_4C_5R_1R_4R_5 - C_3C_4C_5R_1R_4R_6 - C_3C_4C_5R_2R_4R_5 - C_3C_4C_5R_2R_4R_6\right) + s^4\left(-2C_3C_4C_5GBR_1R_4R_5 - C_3C_4C_5GBR_1R_4R_6 - 2C_3C_4C_5GBR_2R_4R_5 - C_3C_4C_5GBR_2R_4R_6 - C_3C_4R_1R_4 - C_3C_4R_2R_4 - C_3C_5R_1R_5 - C_3C_5R_1R_6 - C_3C_5R_2R_5 -}$$

9.105 X-INVALID-ORDER-105 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_3C_4C_5C_6R_1R_4R_5 - C_3C_4C_5C_6R_2R_4R_5\right) + s^4\left(-2C_3C_4C_5C_6GBR_1R_4R_5 - 2C_3C_4C_5C_6GBR_2R_4R_5 - C_3C_4C_5R_1R_4 - C_3C_4C_5R_2R_4 - C_3C_4C_6R_1R_4 - C_3C_4C_6R_2R_4 - C_3C_5C_6R_1R_5 - C_3C_5C_6R_2R_5 + C_4C_5C_6R_1R_4 - C_4C_5C_6R_1R_5 + C_4C_5C}$$

9.106 X-INVALID-ORDER-106 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_3C_4C_5C_6R_1R_4R_5 - C_3C_4C_5C_6R_1R_4R_6 - C_3C_4C_5C_6R_2R_4R_5 - C_3C_4C_5C_6R_2R_4R_6\right) + s^4\left(-2C_3C_4C_5C_6GBR_1R_4R_5 - C_3C_4C_5C_6GBR_1R_4R_6 - 2C_3C_4C_5C_6GBR_2R_4R_5 - C_3C_4C_5C_6GBR_2R_4R_6 - C_3C_4C_5R_1R_4 - C_3C_4C_5R_2R_4 - C_3C_4C_6R_1}$$

9.107 X-INVALID-ORDER-107 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_3C_4C_5C_6R_1R_4R_5R_6 - C_3C_4C_5C_6R_2R_4R_5R_6\right) + s^5\left(-2C_3C_4C_5C_6GBR_1R_4R_5R_6 - 2C_3C_4C_5C_6GBR_2R_4R_5R_6 - C_3C_4C_5R_1R_4R_5 - C_3C_4C_5R_1R_4R_6 - C_3C_4C_5R_2R_4R_5 - C_3C_4C_5R_2R_4R_6 - C_3C_4C_6R_1R_4R_6 - C_3C_4C_6R_2R_4R_6 - C_3C_5C_6R_1R_5R}$$

9.108 X-INVALID-ORDER-108 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(-C_3C_4C_5R_1R_4R_5R_6 - C_3C_4C_5R_2R_4R_5R_6\right) + s^4\left(-C_3C_4C_5GBR_1R_4R_5R_6 - C_3C_4C_5GBR_2R_4R_5R_6 - C_3C_4R_1R_4R_5 - C_3C_4R_1R_4R_6 - C_3C_4R_2R_4R_5 - C_3C_4R_2R_4R_6 - C_3C_5R_1R_5R_6 - C_3C_5R_2R_5R_6 + C_4C_5R_1R_4R_5 - C_4C_5R_1R_5R_6 +}$$

9.109 X-INVALID-ORDER-109 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^4\left(-C_3C_4C_5R_1R_4R_5 - C_3C_4C_5R_2R_4R_5 - C_3C_4C_6R_1R_4R_5 - C_3C_4C_6R_2R_4R_5 + C_4C_5C_6R_1R_4R_5 + C_4C_5C_6R_2R_4R_5\right) + s^3\left(-C_3C_4C_5GBR_1R_4R_5 - C_3C_4C_5GBR_2R_4R_5 - 2C_3C_4C_6GBR_1R_4R_5 - 2C_3C_4C_6GBR_2R_4R_5 - C_3C_4}$$

9.110 X-INVALID-ORDER-110 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_3C_4C_5C_6R_1R_4R_5R_6 - C_3C_4C_5C_6R_2R_4R_5R_6\right) + s^4\left(-C_3C_4C_5C_6GBR_1R_4R_5R_6 - C_3C_4C_5C_6GBR_2R_4R_5R_6 - C_3C_4C_5R_1R_4R_5 - C_3C_4C_5R_2R_4R_5 - C_3C_4C_6R_1R_4R_5 - C_3C_4C_6R_1R_4R_6 - C_3C_4C_6R_2R_4R_5 - C_3C_4C_6R_2R}$$

9.111 X-INVALID-ORDER-111 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(-C_3C_4C_5R_1R_4R_5R_6 - C_3C_4C_5R_2R_4R_5R_6 - C_3C_4C_6R_1R_4R_5R_6 - C_3C_4C_6R_2R_4R_5R_6 + C_4C_5C_6R_1R_4R_5R_6 + C_4C_5C_6R_2R_4R_5R_6\right) + s^4\left(-C_3C_4C_5GBR_1R_4R_5R_6 - C_3C_4C_5GBR_2R_4R_5R_6 - 2C_3C_4C_6GBR_1R_4R_5R_6 - 2C_3C_4C_6GBR_2R}$$

9.112 X-INVALID-ORDER-112 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{s\left(-C_3 G B^2 R_1 R_2 R_4 R_6 + G\right.}{GB^2 R_2 R_4 - GB^2 R_2 R_5 - GB^2 R_4 R_5 + s^3\left(-C_3 R_1 R_4 R_5 - C_3 R_1 R_4 R_6 - C_3 R_2 R_4 R_5 - C_3 R_2 R_4 R_6 - C_4 R_1 R_4 R_5 - C_4 R_1 R_4 R_6 - C_4 R_2 R_4 R_5 - C_4 R_2 R_4 R_6\right) + s^2\left(-2C_3 G B R_1 R_4 R_5 - C_3 G B R_1 R_4 R_6 - 2C_3 G B R_2 R_4 R_5 - C_3 G B R_2 R_4 R_6 - C_4 G B R_1 R_4 R_5 - 2C_4 G B\right.}$$

9.113 X-INVALID-ORDER-113 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-C_3 G B}{C_6 G B^2 R_2 R_4 - C_6 G B^2 R_2 R_5 - C_6 G B^2 R_4 R_5 - G B R_2 - G B R_4 + s^3\left(-C_3 C_6 R_1 R_4 R_5 - C_3 C_6 R_2 R_4 R_5 - C_4 C_6 R_1 R_4 R_5 - C_4 C_6 R_2 R_4 R_5\right) + s^2\left(-2C_3 C_6 G B R_1 R_4 R_5 - 2C_3 C_6 G B R_2 R_4 R_5 - C_3 R_1 R_4 - C_3 R_2 R_4 - C_4 C_6 G B R_1 R_4 R_5 - 2C_4 C_6 G B R_2 R_4 R_5 - C_4 R_1 R_4\right.}$$

9.114 X-INVALID-ORDER-114 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6 G B^2 R_2 R_4 - C_6 G B^2 R_2 R_5 - C_6 G B^2 R_4 R_5 - G B R_2 - G B R_4 + s^3\left(-C_3 C_6 R_1 R_4 R_5 - C_3 C_6 R_1 R_4 R_6 - C_3 C_6 R_2 R_4 R_5 - C_3 C_6 R_2 R_4 R_6 - C_4 C_6 R_1 R_4 R_5 - C_4 C_6 R_1 R_4 R_6 - C_4 C_6 R_2 R_4 R_5 - C_4 C_6 R_2 R_4 R_6\right) + s^2\left(-2C_3 C_6 G B R_1 R_4 R_5 - C_3 C_6 G B R_1 R_4 R_6 - 2C_3 C_6 G\right.}$$

9.115 X-INVALID-ORDER-115 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2 R_2 R_4 - GB^2 R_2 R_5 - GB^2 R_4 R_5 + s^4\left(-C_3 C_6 R_1 R_4 R_5 R_6 - C_3 C_6 R_2 R_4 R_5 R_6 - C_4 C_6 R_1 R_4 R_5 R_6 - C_4 C_6 R_2 R_4 R_5 R_6\right) + s^3\left(-2C_3 C_6 G B R_1 R_4 R_5 R_6 - 2C_3 C_6 G B R_2 R_4 R_5 R_6 - C_3 R_1 R_4 R_5 - C_3 R_1 R_4 R_6 - C_3 R_2 R_4 R_5 - C_3 R_2 R_4 R_6 - C_4 C_6 G B R_1 R_4 R_5 R_6 - 2C_4\right.}$$

9.116 X-INVALID-ORDER-116 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{s^2\left(-C_3 C_5 G B^2 R_1 R_2 R_4 R_6 + C\right.}{-GB^2 R_2 - GB^2 R_4 + s^4\left(-C_3 C_5 R_1 R_4 R_6 - C_3 C_5 R_2 R_4 R_6 - C_4 C_5 R_1 R_4 R_6 - C_4 C_5 R_2 R_4 R_6\right) + s^3\left(-C_3 C_5 G B R_1 R_4 R_6 - C_3 C_5 G B R_2 R_4 R_6 - C_3 R_1 R_4 - C_3 R_2 R_4 - C_4 C_5 G B R_2 R_4 R_6 - C_4 R_1 R_4 - C_4 R_2 R_4 + C_5 R_1 R_4 - C_5 R_1 R_6 + C_5 R_2 R_4 - C_5 R_2 R_6 - C_5 R_4 R_6\right)}$$

9.117 X-INVALID-ORDER-117 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{s\left(-C_3 C_5 G B^2\right.}{-C_6 G B^2 R_2 - C_6 G B^2 R_4 + s^3\left(-C_3 C_5 R_1 R_4 - C_3 C_5 R_2 R_4 - C_3 C_6 R_1 R_4 - C_3 C_6 R_2 R_4 - C_4 C_5 R_1 R_4 - C_4 C_5 R_2 R_4 - C_4 C_6 R_1 R_4 - C_4 C_6 R_2 R_4 + C_5 C_6 R_1 R_4 + C_5 C_6 R_2 R_4\right) + s^2\left(-C_3 C_5 G B R_1 R_4 - C_3 C_5 G B R_2 R_4 - 2C_3 C_6 G B R_1 R_4 - 2C_3 C_6 G B R_2 R_4 - C_4 C_5 G B R\right.}$$

9.118 X-INVALID-ORDER-118 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_2 - C_6 G B^2 R_4 + s^4\left(-C_3 C_5 C_6 R_1 R_4 R_6 - C_3 C_5 C_6 R_2 R_4 R_6 - C_4 C_5 C_6 R_1 R_4 R_6 - C_4 C_5 C_6 R_2 R_4 R_6\right) + s^3\left(-C_3 C_5 C_6 G B R_1 R_4 R_6 - C_3 C_5 C_6 G B R_2 R_4 R_6 - C_3 C_5 R_1 R_4 - C_3 C_5 R_2 R_4 - C_3 C_6 R_1 R_4 - C_3 C_6 R_2 R_4 - C_4 C_5 C_6 G B R_2 R_4 R_6 - C_4 C_5 R_1 R_4 - C_4 C_5\right.}$$

9.119 X-INVALID-ORDER-119 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 R_2 - GB^2 R_4 + s^4\left(-C_3 C_5 R_1 R_4 R_6 - C_3 C_5 R_2 R_4 R_6 - C_3 C_6 R_1 R_4 R_6 - C_3 C_6 R_2 R_4 R_6 - C_4 C_5 R_1 R_4 R_6 - C_4 C_5 R_2 R_4 R_6 - C_4 C_6 R_1 R_4 R_6 - C_4 C_6 R_2 R_4 R_6 + C_5 C_6 R_1 R_4 R_6 + C_5 C_6 R_2 R_4 R_6\right) + s^3\left(-C_3 C_5 G B R_1 R_4 R_6 - C_3 C_5 G B R_2 R_4 R_6 - 2C_3 C_6 G B R_1 R_4 R_6\right.}$$

9.120 X-INVALID-ORDER-120 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 R_2 - GB^2 R_4 + s^4\left(-C_3 C_5 R_1 R_4 R_5 - C_3 C_5 R_1 R_4 R_6 - C_3 C_5 R_2 R_4 R_5 - C_3 C_5 R_2 R_4 R_6 - C_4 C_5 R_1 R_4 R_5 - C_4 C_5 R_1 R_4 R_6 - C_4 C_5 R_2 R_4 R_5 - C_4 C_5 R_2 R_4 R_6\right) + s^3\left(-2C_3 C_5 G B R_1 R_4 R_5 - C_3 C_5 G B R_1 R_4 R_6 - 2C_3 C_5 G B R_2 R_4 R_5 - C_3 C_5 G B R_2 R_4 R_6 - C_3 R_1 R_4\right.}$$

9.121 X-INVALID-ORDER-121 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(-C_3C_5C_6R_1R_4R_5 - C_3C_5C_6R_2R_4R_5 - C_4C_5C_6R_1R_4R_5 - C_4C_5C_6R_2R_4R_5\right) + s^3\left(-2C_3C_5C_6GBR_1R_4R_5 - 2C_3C_5C_6GBR_2R_4R_5 - C_3C_5R_1R_4 - C_3C_5R_2R_4 - C_3C_6R_1R_4 - C_3C_6R_2R_4 - C_4C_5C_6GBR_1R_4R_5 - 2C_4C_5C_6GBR_2R}$$

9.122 X-INVALID-ORDER-122 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(-C_3C_5C_6R_1R_4R_5 - C_3C_5C_6R_1R_4R_6 - C_3C_5C_6R_2R_4R_5 - C_3C_5C_6R_2R_4R_6 - C_4C_5C_6R_1R_4R_5 - C_4C_5C_6R_1R_4R_6 - C_4C_5C_6R_2R_4R_5 - C_4C_5C_6R_2R_4R_6\right) + s^3\left(-2C_3C_5C_6GBR_1R_4R_5 - C_3C_5C_6GBR_1R_4R_6 - 2C_3C_5C_6GBR_2R_4}$$

9.123 X-INVALID-ORDER-123 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(-C_3C_5C_6R_1R_4R_5R_6 - C_3C_5C_6R_2R_4R_5R_6 - C_4C_5C_6R_1R_4R_5R_6 - C_4C_5C_6R_2R_4R_5R_6\right) + s^4\left(-2C_3C_5C_6GBR_1R_4R_5R_6 - 2C_3C_5C_6GBR_2R_4R_5R_6 - C_3C_5R_1R_4R_5 - C_3C_5R_1R_4R_6 - C_3C_5R_2R_4R_5 - C_3C_5R_2R_4R_6 - C_3C_6R_1R_4R_6 - C}$$

9.124 X-INVALID-ORDER-124 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^4\left(-C_3C_5R_1R_4R_5R_6 - C_3C_5R_2R_4R_5R_6 - C_4C_5R_1R_4R_5R_6 - C_4C_5R_2R_4R_5R_6\right) + s^3\left(-C_3C_5GBR_1R_4R_5R_6 - C_3C_5GBR_2R_4R_5R_6 - C_3R_1R_4R_5 - C_3R_1R_4R_6 - C_3R_2R_4R_5 - C_3R_2R_4R_6 - C_4C_5GBR_2R_4R_5R_6 - C_4R_1R}$$

9.125 X-INVALID-ORDER-125 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^3\left(-C_3C_5R_1R_4R_5 - C_3C_5R_2R_4R_5 - C_3C_6R_1R_4R_5 - C_3C_6R_2R_4R_5 - C_4C_5R_1R_4R_5 - C_4C_5R_2R_4R_5 - C_4C_6R_1R_4R_5 - C_4C_6R_2R_4R_5 + C_5C_6R_1R_4R_5 + C_5C_6R_2R_4R_5\right) + s^2\left(-C_3C_5GBR_1R_4R}$$

9.126 X-INVALID-ORDER-126 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_3C_5C_6R_1R_4R_5R_6 - C_3C_5C_6R_2R_4R_5R_6 - C_4C_5C_6R_1R_4R_5R_6 - C_4C_5C_6R_2R_4R_5R_6\right) + s^3\left(-C_3C_5C_6GBR_1R_4R_5R_6 - C_3C_5C_6GBR_2R_4R_5R_6 - C_3C_5R_1R_4R_5 - C_3C_5R_2R_4R_5 - C_3C_6R_1R}$$

9.127 X-INVALID-ORDER-127 $Z(s) = \left(R_1,\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^4\left(-C_3C_5R_1R_4R_5R_6 - C_3C_5R_2R_4R_5R_6 - C_3C_6R_1R_4R_5R_6 - C_3C_6R_2R_4R_5R_6 - C_4C_5R_1R_4R_5R_6 - C_4C_5R_2R_4R_5R_6 - C_4C_6R_1R_4R_5R_6 - C_4C_6R_2R_4R_5R_6 + C_5C_6R_1R_4R_5R_6 + C_5C_6R_2R_4R_5R_6\right) + s^3\left(-C_3C_5GBR_1R_4}$$

9.128 X-INVALID-ORDER-128 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^3\left(C_3R_1R_3R_4 - C_3R_1R_3R_5 - C_3R_1R_3R_6 - C_3R_1R_4R_5 - C_3R_1R_4R_6 + C_3R_2R_3R_4 - C_3R_2R_3R_5 - C_3R_2R_3R_6 - C_3R_2R_4R_5 - C_3R_2R_4R_6 - C_3R_3R_4R_5 - C_3R_3R_4R_6\right) + s^2\left(C_3GBR_1R_3R_4 - C_3GBR_1R_3R_5 - 2C_3GBR_1}$$

9.129 X-INVALID-ORDER-129 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^3\left(C_3C_6R_1R_3R_4 - C_3C_6R_1R_3R_5 - C_3C_6R_1R_4R_5 + C_3C_6R_2R_3R_4 - C_3C_6R_2R_3R_5 - C_3C_6R_2R_4R_5 - C_3C_6R_3R_4R_5\right) + s^2\left(C_3C_6GBR_1R_3R_4 - C_3C_6GBR_1R_3R_5 - 2C_3C_6GBR_1R_4R_5 + 2C_3C_6G}$$

9.130 X-INVALID-ORDER-130 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^3\left(C_3C_6R_1R_3R_4 - C_3C_6R_1R_3R_5 - C_3C_6R_1R_3R_6 - C_3C_6R_1R_4R_5 - C_3C_6R_1R_4R_6 + C_3C_6R_2R_3R_4 - C_3C_6R_2R_3R_5 - C_3C_6R_2R_3R_6 - C_3C_6R_2R_4R_5 - C_3C_6R_2R_4R_6 - C_3C_6R_3R_4R_5 - C_3C_6R_3\right.}$$

9.131 X-INVALID-ORDER-131 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^4\left(C_3C_6R_1R_3R_4R_6 - C_3C_6R_1R_3R_5R_6 - C_3C_6R_1R_4R_5R_6 + C_3C_6R_2R_3R_4R_6 - C_3C_6R_2R_3R_5R_6 - C_3C_6R_2R_4R_5R_6 - C_3C_6R_3R_4R_5R_6\right) + s^3\left(C_3C_6GBR_1R_3R_4R_6 - C_3C_6GBR_1R_3R_5R_6 - 2C_3C_6GBR_1R_4R_5R_6 + 2C_3C_6\right.}$$

9.132 X-INVALID-ORDER-132 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^4\left(C_3C_5R_1R_3R_4 - C_3C_5R_1R_3R_6 - C_3C_5R_1R_4R_6 + C_3C_5R_2R_3R_4 - C_3C_5R_2R_3R_6 - C_3C_5R_2R_4R_6 - C_3C_5R_3R_4R_6\right) + s^3\left(C_3C_5GBR_1R_3R_4 - C_3C_5GBR_1R_4R_6 + 2C_3C_5GBR_2R_3R_4 - C_3C_5GBR_2R_3R_6 - C_3C_5GBR_2R_4R_6 - C_3C_5GBR\right.}$$

9.133 X-INVALID-ORDER-133 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(C_3C_5C_6R_1R_3R_4 + C_3C_5C_6R_2R_3R_4\right) + s^3\left(C_3C_5C_6GBR_1R_3R_4 + 2C_3C_5C_6GBR_2R_3R_4 - C_3C_5R_1R_3 - C_3C_5R_1R_4 - C_3C_5R_2R_3 - C_3C_5R_2R_4 - C_3C_5R_3R_4 - C_3C_6R_1R_3 - C_3C_6R_1R_4 - C_3C_6R_2R_3 - C_3C_6R_2R_4 - C_3C_6R_3R_4 + C\right.}$$

9.134 X-INVALID-ORDER-134 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(C_3C_5C_6R_1R_3R_4 - C_3C_5C_6R_1R_3R_6 - C_3C_5C_6R_1R_4R_6 + C_3C_5C_6R_2R_3R_4 - C_3C_5C_6R_2R_3R_6 - C_3C_5C_6R_2R_4R_6 - C_3C_5C_6R_3R_4R_6\right) + s^3\left(C_3C_5C_6GBR_1R_3R_4 - C_3C_5C_6GBR_1R_4R_6 + 2C_3C_5C_6GBR_2R_3R_4 - C_3C_5C_6GBR_2R_3R\right.}$$

9.135 X-INVALID-ORDER-135 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(C_3C_5C_6R_1R_3R_4R_6 + C_3C_5C_6R_2R_3R_4R_6\right) + s^4\left(C_3C_5C_6GBR_1R_3R_4R_6 + 2C_3C_5C_6GBR_2R_3R_4R_6 + C_3C_5R_1R_3R_4 - C_3C_5R_1R_3R_6 - C_3C_5R_1R_4R_6 + C_3C_5R_2R_3R_4 - C_3C_5R_2R_3R_6 - C_3C_5R_2R_4R_6 - C_3C_5R_3R_4R_6 - C_3C_6R_1R_3R_6 -\right.}$$

9.136 X-INVALID-ORDER-136 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^4\left(C_3C_5R_1R_3R_4 - C_3C_5R_1R_3R_5 - C_3C_5R_1R_3R_6 - C_3C_5R_1R_4R_5 - C_3C_5R_1R_4R_6 + C_3C_5R_2R_3R_4 - C_3C_5R_2R_3R_5 - C_3C_5R_2R_3R_6 - C_3C_5R_2R_4R_5 - C_3C_5R_2R_4R_6 - C_3C_5R_3R_4R_5 - C_3C_5R_3R_4R_6\right) + s^3\left(C_3C_5GBR_1R_3R_4 - C_3C_5GBR\right.}$$

9.137 X-INVALID-ORDER-137 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(C_3C_5C_6R_1R_3R_4 - C_3C_5C_6R_1R_3R_5 - C_3C_5C_6R_1R_4R_5 + C_3C_5C_6R_2R_3R_4 - C_3C_5C_6R_2R_3R_5 - C_3C_5C_6R_2R_4R_5 - C_3C_5C_6R_3R_4R_5\right) + s^3\left(C_3C_5C_6GBR_1R_3R_4 - C_3C_5C_6GBR_1R_3R_5 - 2C_3C_5C_6GBR_1R_4R_5 + 2C_3C_5C_6GBR_2R_3\right.}$$

9.138 X-INVALID-ORDER-138 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(C_3C_5C_6R_1R_3R_4 - C_3C_5C_6R_1R_3R_5 - C_3C_5C_6R_1R_3R_6 - C_3C_5C_6R_1R_4R_5 - C_3C_5C_6R_1R_4R_6 + C_3C_5C_6R_2R_3R_4 - C_3C_5C_6R_2R_3R_5 - C_3C_5C_6R_2R_3R_6 - C_3C_5C_6R_2R_4R_5 - C_3C_5C_6R_2R_4R_6 - C_3C_5C_6R_3R_4R_5 - C_3C_5C_6R_3R_4R_6\right.}$$

9.139 X-INVALID-ORDER-139 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(C_3C_5C_6R_1R_3R_4R_6 - C_3C_5C_6R_1R_3R_5R_6 - C_3C_5C_6R_1R_4R_5R_6 + C_3C_5C_6R_2R_3R_4R_6 - C_3C_5C_6R_2R_3R_5R_6 - C_3C_5C_6R_2R_4R_5R_6 - C_3C_5C_6R_3R_4R_5R_6\right) + s^4\left(C_3C_5C_6GBR_1R_3R_4R_6 - C_3C_5C_6GBR_1R_3R_5R_6 - 2C_3C_5C_6GBR_1R_4R_5R_6\right.}$$

9.140 X-INVALID-ORDER-140 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^4\left(C_3C_5R_1R_3R_4R_5 - C_3C_5R_1R_3R_5R_6 - C_3C_5R_1R_4R_5R_6 + C_3C_5R_2R_3R_4R_5 - C_3C_5R_2R_3R_5R_6 - C_3C_5R_2R_4R_5R_6 - C_3C_5R_3R_4R_5R_6\right) + s^3\left(C_3C_5GBR_1R_3R_4R_5 - C_3C_5GBR_1R_4R_5R_6 + 2C_3C_5GBR_2R_3R_4R_5 - C_3C_5C\right.}$$

9.141 X-INVALID-ORDER-141 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(C_3C_5C_6R_1R_3R_4R_5 + C_3C_5C_6R_2R_3R_4R_5\right) + s^3\left(C_3C_5C_6GBR_1R_3R_4R_5 + 2C_3C_5C_6GBR_2R_3R_4R_5 - C_3C_5R_1R_3R_5 - C_3C_5R_1R_4R_5 - C_3C_5R_2R_3R_5 - C_3C_5R_2R_4R_5 - C_3C_5R_3R_4R_5 + C_3C_6\right.}$$

9.142 X-INVALID-ORDER-142 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(C_3C_5C_6R_1R_3R_4R_5 - C_3C_5C_6R_1R_3R_5R_6 - C_3C_5C_6R_1R_4R_5R_6 + C_3C_5C_6R_2R_3R_4R_5 - C_3C_5C_6R_2R_3R_5R_6 - C_3C_5C_6R_2R_4R_5R_6 - C_3C_5C_6R_3R_4R_5R_6\right) + s^3\left(C_3C_5C_6GBR_1R_3R_4R_5 - C_3C_5\right.}$$

9.143 X-INVALID-ORDER-143 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(C_3C_5C_6R_1R_3R_4R_5R_6 + C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(C_3C_5C_6GBR_1R_3R_4R_5R_6 + 2C_3C_5C_6GBR_2R_3R_4R_5R_6 + C_3C_5R_1R_3R_4R_5 - C_3C_5R_1R_3R_5R_6 - C_3C_5R_1R_4R_5R_6 + C_3C_5R_2R_3R_4R_5 - C_3C_5R_2R_3R_5R_6 - C_3C_5R_2\right.}$$

9.144 X-INVALID-ORDER-144 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^4\left(-C_3C_4R_1R_3R_5 - C_3C_4R_1R_3R_6 - C_3C_4R_2R_3R_5 - C_3C_4R_2R_3R_6\right) + s^3\left(-C_3C_4GBR_1R_3R_5 - 2C_3C_4GBR_2R_3R_5 - C_3C_4GBR_2R_3R_6 + C_3R_1R_3 - C_3R_1R_5 - C_3R_1R_6 + C_3R_2R_3 - C_3R_2R_5 - C_3R_2R_6 - C_3R_3R_5 - C_3R_3R_6 - C_4R_1R_5 -\right.}$$

9.145 X-INVALID-ORDER-145 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^4\left(-C_3C_4C_6R_1R_3R_5 - C_3C_4C_6R_2R_3R_5\right) + s^3\left(-C_3C_4C_6GBR_1R_3R_5 - 2C_3C_4C_6GBR_2R_3R_5 - C_3C_4R_1R_3 - C_3C_4R_2R_3 + C_3C_6R_1R_3 - C_3C_6R_1R_5 + C_3C_6R_2R_3 - C_3C_6R_2R_5 - C_3C_6R_3R_5 - C_4C_6R_1R_5 - C_4C_6R_2R_5\right) + s^2\left(-\right.}$$

9.146 X-INVALID-ORDER-146 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^4\left(-C_3C_4C_6R_1R_3R_5 - C_3C_4C_6R_1R_3R_6 - C_3C_4C_6R_2R_3R_5 - C_3C_4C_6R_2R_3R_6\right) + s^3\left(-C_3C_4C_6GBR_1R_3R_5 - 2C_3C_4C_6GBR_2R_3R_5 - C_3C_4C_6GBR_2R_3R_6 - C_3C_4R_1R_3 - C_3C_4R_2R_3 + C_3C_6R_1R_3 - C_3C_6R_1R_5 - C_3C_6R_1R_6 +\right.}$$

9.147 X-INVALID-ORDER-147 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(-C_3C_4C_6R_1R_3R_5R_6 - C_3C_4C_6R_2R_3R_5R_6\right) + s^4\left(-C_3C_4C_6GBR_1R_3R_5R_6 - 2C_3C_4C_6GBR_2R_3R_5R_6 - C_3C_4R_1R_3R_5 - C_3C_4R_1R_3R_6 - C_3C_4R_2R_3R_5 - C_3C_4R_2R_3R_6 + C_3C_6R_1R_3R_6 - C_3C_6R_1R_5R_6 + C_3C_6R_2R_3R_6 - C_3C_6R_2R_5R_6 -\right.}$$

9.148 X-INVALID-ORDER-148 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_3C_4C_5R_1R_3R_6 - C_3C_4C_5R_2R_3R_6\right) + s^4\left(-C_3C_4C_5GBR_2R_3R_6 - C_3C_4R_1R_3 - C_3C_4R_2R_3 + C_3C_5R_1R_3 - C_3C_5R_1R_6 + C_3C_5R_2R_3 - C_3C_5R_2R_6 - C_3C_5R_3R_6 - C_4C_5R_1R_6 - C_4C_5R_2R_6\right) + s^3\left(-C_3C_4GBR_1R_3 - 2C_3C_4GBR_2R_3 + C_3C_5GBR\right.}$$

9.149 X-INVALID-ORDER-149 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^4\left(-C_3C_4C_5R_1R_3 - C_3C_4C_5R_2R_3 - C_3C_4C_6R_1R_3 - C_3C_4C_6R_2R_3 + C_3C_5C_6R_1R_3 + C_3C_5C_6R_2R_3\right) + s^3\left(-C_3C_4C_5GBR_2R_3 - C_3C_4C_6GBR_1R_3 - 2C_3C_4C_6GBR_2R_3 + C_3C_5C_6GBR_1R_3 + 2C_3C_5C_6GBR_2R_3 - C_3C_5R_1 - C_3C_5R_2 - C_3C_5R_3 - C\right.}$$

9.150 X-INVALID-ORDER-150 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_3C_4C_5C_6R_1R_3R_6 - C_3C_4C_5C_6R_2R_3R_6\right) + s^4\left(-C_3C_4C_5C_6GBR_2R_3R_6 - C_3C_4C_5R_1R_3 - C_3C_4C_5R_2R_3 - C_3C_4C_6R_1R_3 - C_3C_4C_6R_2R_3 + C_3C_5C_6R_1R_3 - C_3C_5C_6R_1R_6 + C_3C_5C_6R_2R_3 - C_3C_5C_6R_2R_6 - C_3C_5C_6R_3R_6 - C_4C_5C_6R_1R_6 - C\right.}$$

9.151 X-INVALID-ORDER-151 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_3C_4C_5R_1R_3R_6 - C_3C_4C_5R_2R_3R_6 - C_3C_4C_6R_1R_3R_6 - C_3C_4C_6R_2R_3R_6 + C_3C_5C_6R_1R_3R_6 + C_3C_5C_6R_2R_3R_6\right) + s^4\left(-C_3C_4C_5GBR_2R_3R_6 - C_3C_4C_6GBR_1R_3R_6 - 2C_3C_4C_6GBR_2R_3R_6 - C_3C_4R_1R_3 - C_3C_4R_2R_3 + C_3C_5C_6GBR_1R_3R_6 + 2C\right.}$$

9.152 X-INVALID-ORDER-152 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_3C_4C_5R_1R_3R_5 - C_3C_4C_5R_1R_3R_6 - C_3C_4C_5R_2R_3R_5 - C_3C_4C_5R_2R_3R_6\right) + s^4\left(-C_3C_4C_5GBR_1R_3R_5 - 2C_3C_4C_5GBR_2R_3R_5 - C_3C_4C_5GBR_2R_3R_6 - C_3C_4R_1R_3 - C_3C_4R_2R_3 + C_3C_5R_1R_3 - C_3C_5R_1R_5 - C_3C_5R_1R_6 + C_3C_5R_2R_3 - C_3C_5R_2R\right.}$$

9.153 X-INVALID-ORDER-153 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_3C_4C_5C_6R_1R_3R_5 - C_3C_4C_5C_6R_2R_3R_5\right) + s^4\left(-C_3C_4C_5C_6GBR_1R_3R_5 - 2C_3C_4C_5C_6GBR_2R_3R_5 - C_3C_4C_5R_1R_3 - C_3C_4C_5R_2R_3 - C_3C_4C_6R_1R_3 - C_3C_4C_6R_2R_3 + C_3C_5C_6R_1R_3 - C_3C_5C_6R_1R_5 + C_3C_5C_6R_2R_3 - C_3C_5C_6R_2R_5 - C_3C_5C_6\right.}$$

9.154 X-INVALID-ORDER-154 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_3C_4C_5C_6R_1R_3R_5 - C_3C_4C_5C_6R_1R_3R_6 - C_3C_4C_5C_6R_2R_3R_5 - C_3C_4C_5C_6R_2R_3R_6\right) + s^4\left(-C_3C_4C_5C_6GBR_1R_3R_5 - 2C_3C_4C_5C_6GBR_2R_3R_5 - C_3C_4C_5C_6GBR_2R_3R_6 - C_3C_4C_5R_1R_3 - C_3C_4C_5R_2R_3 - C_3C_4C_6R_1R_3 - C_3C_4C_6R_2R_3 + C_3C\right.}$$

9.155 X-INVALID-ORDER-155 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_3C_4C_5C_6R_1R_3R_5R_6 - C_3C_4C_5C_6R_2R_3R_5R_6\right) + s^5\left(-C_3C_4C_5C_6GBR_1R_3R_5R_6 - 2C_3C_4C_5C_6GBR_2R_3R_5R_6 - C_3C_4C_5R_1R_3R_5 - C_3C_4C_5R_1R_3R_6 - C_3C_4C_5R_2R_3R_5 - C_3C_4C_5R_2R_3R_6 - C_3C_4C_6R_1R_3R_6 - C_3C_4C_6R_2R_3R_6 + C_3C_5C_6R_1R_3R\right.}$$

9.156 X-INVALID-ORDER-156 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(-C_3C_4C_5R_1R_3R_5R_6 - C_3C_4C_5R_2R_3R_5R_6\right) + s^4\left(-C_3C_4C_5GBR_2R_3R_5R_6 - C_3C_4R_1R_3R_5 - C_3C_4R_1R_3R_6 - C_3C_4R_2R_3R_5 - C_3C_4R_2R_3R_6 + C_3C_5R_1R_3R_5 - C_3C_5R_1R_5R_6 + C_3C_5R_2R_3R_5 - C_3C_5R_2R_5R_6 - C_3C_5R_3R_5R_6 - C_4C_5R_1\right.}$$

9.157 X-INVALID-ORDER-157 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6 G B^2 R_2 - C_6 G B^2 R_5 - G B + s^4 \left(-C_3 C_4 C_5 R_1 R_3 R_5 - C_3 C_4 C_5 R_2 R_3 R_5 - C_3 C_4 C_6 R_1 R_3 R_5 - C_3 C_4 C_6 R_2 R_3 R_5 + C_3 C_5 C_6 R_1 R_3 R_5 + C_3 C_5 C_6 R_2 R_3 R_5\right) + s^3 \left(-C_3 C_4 C_5 G B R_2 R_3 R_5 - C_3 C_4 C_6 G B R_1 R_3 R_5 - 2 C_3 C_4 C_6 G B R_2 R_3 R_5 - C_3 C_4 R_1 R_3 - C_3 C_4 R_2 R_3 + C_3}$$

9.158 X-INVALID-ORDER-158 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6 G B^2 R_2 - C_6 G B^2 R_5 - G B + s^5 \left(-C_3 C_4 C_5 C_6 R_1 R_3 R_5 R_6 - C_3 C_4 C_5 C_6 R_2 R_3 R_5 R_6\right) + s^4 \left(-C_3 C_4 C_5 C_6 G B R_2 R_3 R_5 R_6 - C_3 C_4 C_5 R_1 R_3 R_5 - C_3 C_4 C_5 R_2 R_3 R_5 - C_3 C_4 C_6 R_1 R_3 R_5 - C_3 C_4 C_6 R_1 R_3 R_6 - C_3 C_4 C_6 R_2 R_3 R_5 - C_3 C_4 C_6 R_2 R_3 R_6 + C_3 C_5 C_6 R_1 R_3 R_5 - C_3}$$

9.159 X-INVALID-ORDER-159 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{G B^2 R_2 - G B^2 R_5 + s^5 \left(-C_3 C_4 C_5 R_1 R_3 R_5 R_6 - C_3 C_4 C_5 R_2 R_3 R_5 R_6 - C_3 C_4 C_6 R_1 R_3 R_5 R_6 - C_3 C_4 C_6 R_2 R_3 R_5 R_6 + C_3 C_5 C_6 R_1 R_3 R_5 R_6 + C_3 C_5 C_6 R_2 R_3 R_5 R_6\right) + s^4 \left(-C_3 C_4 C_5 G B R_2 R_3 R_5 R_6 - C_3 C_4 C_6 G B R_1 R_3 R_5 R_6 - 2 C_3 C_4 C_6 G B R_2 R_3 R_5 R_6 - C_3 C_4 R_1 R_3 R_5 -}$$

9.160 X-INVALID-ORDER-160 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{G B^2 R_2 - G B^2 R_5 + s^4 \left(C_3 C_4 R_1 R_3 R_4 - C_3 C_4 R_1 R_3 R_5 - C_3 C_4 R_1 R_3 R_6 - C_3 C_4 R_1 R_4 R_5 - C_3 C_4 R_1 R_4 R_6 + C_3 C_4 R_2 R_3 R_4 - C_3 C_4 R_2 R_3 R_5 - C_3 C_4 R_2 R_3 R_6 - C_3 C_4 R_2 R_4 R_5 - C_3 C_4 R_2 R_4 R_6 - C_3 C_4 R_3 R_4 R_5 - C_3 C_4 R_3 R_4 R_6\right) + s^3 \left(C_3 C_4 G B R_1 R_3 R_4 - C_3 C_4 G B R_1}$$

9.161 X-INVALID-ORDER-161 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6 G B^2 R_2 - C_6 G B^2 R_5 - G B + s^4 \left(C_3 C_4 C_6 R_1 R_3 R_4 - C_3 C_4 C_6 R_1 R_3 R_5 - C_3 C_4 C_6 R_1 R_4 R_5 + C_3 C_4 C_6 R_2 R_3 R_4 - C_3 C_4 C_6 R_2 R_3 R_5 - C_3 C_4 C_6 R_2 R_4 R_5 - C_3 C_4 C_6 R_3 R_4 R_5\right) + s^3 \left(C_3 C_4 C_6 G B R_1 R_3 R_4 - C_3 C_4 C_6 G B R_1 R_3 R_5 - 2 C_3 C_4 C_6 G B R_1 R_4 R_5 + 2 C_3 C_4 C_6 G B R}$$

9.162 X-INVALID-ORDER-162 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6 G B^2 R_2 - C_6 G B^2 R_5 - G B + s^4 \left(C_3 C_4 C_6 R_1 R_3 R_4 - C_3 C_4 C_6 R_1 R_3 R_5 - C_3 C_4 C_6 R_1 R_3 R_6 - C_3 C_4 C_6 R_1 R_4 R_5 - C_3 C_4 C_6 R_1 R_4 R_6 + C_3 C_4 C_6 R_2 R_3 R_4 - C_3 C_4 C_6 R_2 R_3 R_5 - C_3 C_4 C_6 R_2 R_3 R_6 - C_3 C_4 C_6 R_2 R_4 R_5 - C_3 C_4 C_6 R_2 R_4 R_6 - C_3 C_4 C_6 R_3 R_4 R_5 - C_3 C_4 C_6 R_3}$$

9.163 X-INVALID-ORDER-163 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{G B^2 R_2 - G B^2 R_5 + s^5 \left(C_3 C_4 C_6 R_1 R_3 R_4 R_6 - C_3 C_4 C_6 R_1 R_3 R_5 R_6 - C_3 C_4 C_6 R_1 R_4 R_5 R_6 + C_3 C_4 C_6 R_2 R_3 R_4 R_6 - C_3 C_4 C_6 R_2 R_3 R_5 R_6 - C_3 C_4 C_6 R_2 R_4 R_5 R_6 - C_3 C_4 C_6 R_3 R_4 R_5 R_6\right) + s^4 \left(C_3 C_4 C_6 G B R_1 R_3 R_4 R_6 - C_3 C_4 C_6 G B R_1 R_3 R_5 R_6 - 2 C_3 C_4 C_6 G B R_1 R_4 R_5 R_6 -}$$

9.164 X-INVALID-ORDER-164 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 + s^5 \left(C_3 C_4 C_5 R_1 R_3 R_4 - C_3 C_4 C_5 R_1 R_3 R_6 - C_3 C_4 C_5 R_1 R_4 R_6 + C_3 C_4 C_5 R_2 R_3 R_4 - C_3 C_4 C_5 R_2 R_3 R_6 - C_3 C_4 C_5 R_2 R_4 R_6 - C_3 C_4 C_5 R_3 R_4 R_6\right) + s^4 \left(C_3 C_4 C_5 G B R_1 R_3 R_4 - C_3 C_4 C_5 G B R_1 R_4 R_6 + 2 C_3 C_4 C_5 G B R_2 R_3 R_4 - C_3 C_4 C_5 G B R_2 R_3 R_6 - C_3 C_4 C_5 G B R_2}$$

9.165 X-INVALID-ORDER-165 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^5 \left(C_3 C_4 C_5 C_6 R_1 R_3 R_4 + C_3 C_4 C_5 C_6 R_2 R_3 R_4\right) + s^4 \left(C_3 C_4 C_5 C_6 G B R_1 R_3 R_4 + 2 C_3 C_4 C_5 C_6 G B R_2 R_3 R_4 - C_3 C_4 C_5 R_1 R_3 - C_3 C_4 C_5 R_1 R_4 - C_3 C_4 C_5 R_2 R_3 - C_3 C_4 C_5 R_2 R_4 - C_3 C_4 C_5 R_3 R_4 - C_3 C_4 C_6 R_1 R_3 - C_3 C_4 C_6 R_1 R_4 - C_3 C_4 C_6 R_2 R_3 - C_3 C_4 C_6 R_2}$$

9.166 X-INVALID-ORDER-166 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_3C_4C_5C_6R_1R_3R_4 - C_3C_4C_5C_6R_1R_3R_6 - C_3C_4C_5C_6R_1R_4R_6 + C_3C_4C_5C_6R_2R_3R_4 - C_3C_4C_5C_6R_2R_3R_6 - C_3C_4C_5C_6R_2R_4R_6 - C_3C_4C_5C_6R_3R_4R_6\right) + s^4\left(C_3C_4C_5C_6GBR_1R_3R_4 - C_3C_4C_5C_6GBR_1R_4R_6 + 2C_3C_4C_5C_6GBR_2R_3R_4 - C_3C_4C_5\right.}$$

9.167 X-INVALID-ORDER-167 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(C_3C_4C_5C_6R_1R_3R_4R_6 + C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(C_3C_4C_5C_6GBR_1R_3R_4R_6 + 2C_3C_4C_5C_6GBR_2R_3R_4R_6 + C_3C_4C_5R_1R_3R_4 - C_3C_4C_5R_1R_3R_6 - C_3C_4C_5R_1R_4R_6 + C_3C_4C_5R_2R_3R_4 - C_3C_4C_5R_2R_3R_6 - C_3C_4C_5R_2R_4R_6 - C_3C_4C_5R_3R_4R_6 -\right.}$$

9.168 X-INVALID-ORDER-168 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(C_3C_4C_5R_1R_3R_4 - C_3C_4C_5R_1R_3R_5 - C_3C_4C_5R_1R_3R_6 - C_3C_4C_5R_1R_4R_5 - C_3C_4C_5R_1R_4R_6 + C_3C_4C_5R_2R_3R_4 - C_3C_4C_5R_2R_3R_5 - C_3C_4C_5R_2R_3R_6 - C_3C_4C_5R_2R_4R_5 - C_3C_4C_5R_2R_4R_6 - C_3C_4C_5R_3R_4R_5 - C_3C_4C_5R_3R_4R_6\right) + s^4\left(C_3C_4C_5GB\right.}$$

9.169 X-INVALID-ORDER-169 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_3C_4C_5C_6R_1R_3R_4 - C_3C_4C_5C_6R_1R_3R_5 - C_3C_4C_5C_6R_1R_4R_5 + C_3C_4C_5C_6R_2R_3R_4 - C_3C_4C_5C_6R_2R_3R_5 - C_3C_4C_5C_6R_2R_4R_5 - C_3C_4C_5C_6R_3R_4R_5\right) + s^4\left(C_3C_4C_5C_6GBR_1R_3R_4 - C_3C_4C_5C_6GBR_1R_3R_5 - 2C_3C_4C_5C_6GBR_1R_4R_5 + 2C_3C_4C\right.}$$

9.170 X-INVALID-ORDER-170 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_3C_4C_5C_6R_1R_3R_4 - C_3C_4C_5C_6R_1R_3R_5 - C_3C_4C_5C_6R_1R_3R_6 - C_3C_4C_5C_6R_1R_4R_5 - C_3C_4C_5C_6R_1R_4R_6 + C_3C_4C_5C_6R_2R_3R_4 - C_3C_4C_5C_6R_2R_3R_5 - C_3C_4C_5C_6R_2R_3R_6 - C_3C_4C_5C_6R_2R_4R_5 - C_3C_4C_5C_6R_2R_4R_6 - C_3C_4C_5C_6R_3R_4R_5 - C_3\right.}$$

9.171 X-INVALID-ORDER-171 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(C_3C_4C_5C_6R_1R_3R_4R_6 - C_3C_4C_5C_6R_1R_3R_5R_6 - C_3C_4C_5C_6R_1R_4R_5R_6 + C_3C_4C_5C_6R_2R_3R_4R_6 - C_3C_4C_5C_6R_2R_3R_5R_6 - C_3C_4C_5C_6R_2R_4R_5R_6 - C_3C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(C_3C_4C_5C_6GBR_1R_3R_4R_6 - C_3C_4C_5C_6GBR_1R_3R_5R_6 - 2C_3C_4C_5C_6\right.}$$

9.172 X-INVALID-ORDER-172 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(C_3C_4C_5R_1R_3R_4R_5 - C_3C_4C_5R_1R_3R_5R_6 - C_3C_4C_5R_1R_4R_5R_6 + C_3C_4C_5R_2R_3R_4R_5 - C_3C_4C_5R_2R_3R_5R_6 - C_3C_4C_5R_2R_4R_5R_6 - C_3C_4C_5R_3R_4R_5R_6\right) + s^4\left(C_3C_4C_5GBR_1R_3R_4R_5 - C_3C_4C_5GBR_1R_4R_5R_6 + 2C_3C_4C_5GBR_2R_3R_4R_5 -\right.}$$

9.173 X-INVALID-ORDER-173 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(C_3C_4C_5C_6R_1R_3R_4R_5 + C_3C_4C_5C_6R_2R_3R_4R_5\right) + s^4\left(C_3C_4C_5C_6GBR_1R_3R_4R_5 + 2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_3C_4C_5R_1R_3R_5 - C_3C_4C_5R_1R_4R_5 - C_3C_4C_5R_2R_3R_5 - C_3C_4C_5R_2R_4R_5 - C_3C_4C_5R_3R_4R_5 + C_3C_4C_6R_1R_3R\right.}$$

9.174 X-INVALID-ORDER-174 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(C_3C_4C_5C_6R_1R_3R_4R_5 - C_3C_4C_5C_6R_1R_3R_5R_6 - C_3C_4C_5C_6R_1R_4R_5R_6 + C_3C_4C_5C_6R_2R_3R_4R_5 - C_3C_4C_5C_6R_2R_3R_5R_6 - C_3C_4C_5C_6R_2R_4R_5R_6 - C_3C_4C_5C_6R_3R_4R_5R_6\right) + s^4\left(C_3C_4C_5C_6GBR_1R_3R_4R_5 - C_3C_4C_5C_6GBR_1\right.}$$

9.175 X-INVALID-ORDER-175 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^6\left(C_3C_4C_5C_6R_1R_3R_4R_5R_6 + C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 + 2C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 + C_3C_4C_5R_1R_3R_4R_5 - C_3C_4C_5R_1R_3R_5R_6 - C_3C_4C_5R_1R_4R_5R_6 + C_3C_4C_5R_2R_3R_4R_5 - C_3C_4C_5R_2R_3R_5R_6 - C_3\right.}$$

9.176 X-INVALID-ORDER-176 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^4\left(-C_3C_4R_1R_3R_4R_5 - C_3C_4R_1R_3R_4R_6 - C_3C_4R_2R_3R_4R_5 - C_3C_4R_2R_3R_4R_6\right) + s^3\left(-C_3C_4GBR_1R_3R_4R_5 - 2C_3C_4GBR_2R_3R_4R_5 - C_3C_4GBR_2R_3R_4R_6 + C_3R_1R_3R_4 - C_3R_1R_3R_5 - C_3R_1R_3R_6 - C_3R_1R_4R_5 - C_3R_1\right.}$$

9.177 X-INVALID-ORDER-177 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_3C_4C_6R_1R_3R_4R_5 - C_3C_4C_6R_2R_3R_4R_5\right) + s^3\left(-C_3C_4C_6GBR_1R_3R_4R_5 - 2C_3C_4C_6GBR_2R_3R_4R_5 - C_3C_4R_1R_3R_4 - C_3C_4R_2R_3R_4 + C_3C_6R_1R_3R_4 - C_3C_6R_1R_3R_5 - C_3C_6R_1R_4R_5 + C_3\right.}$$

9.178 X-INVALID-ORDER-178 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_3C_4C_6R_1R_3R_4R_5 - C_3C_4C_6R_1R_3R_4R_6 - C_3C_4C_6R_2R_3R_4R_5 - C_3C_4C_6R_2R_3R_4R_6\right) + s^3\left(-C_3C_4C_6GBR_1R_3R_4R_5 - 2C_3C_4C_6GBR_2R_3R_4R_5 - C_3C_4C_6GBR_2R_3R_4R_6 - C_3C_4R_1R_3R_4 -\right.}$$

9.179 X-INVALID-ORDER-179 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_3C_4C_6R_1R_3R_4R_5R_6 - C_3C_4C_6R_2R_3R_4R_5R_6\right) + s^4\left(-C_3C_4C_6GBR_1R_3R_4R_5R_6 - 2C_3C_4C_6GBR_2R_3R_4R_5R_6 - C_3C_4R_1R_3R_4R_5 - C_3C_4R_1R_3R_4R_6 - C_3C_4R_2R_3R_4R_5 - C_3C_4R_2R_3R_4R_6 + C_3C_6R_1R_3R_4R_6 - C_3C\right.}$$

9.180 X-INVALID-ORDER-180 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(-C_3C_4C_5R_1R_3R_4R_6 - C_3C_4C_5R_2R_3R_4R_6\right) + s^4\left(-C_3C_4C_5GBR_2R_3R_4R_6 - C_3C_4R_1R_3R_4 - C_3C_4R_2R_3R_4 + C_3C_5R_1R_3R_4 - C_3C_5R_1R_3R_6 - C_3C_5R_1R_4R_6 + C_3C_5R_2R_3R_4 - C_3C_5R_2R_3R_6 - C_3C_5R_2R_4R_6 - C_3C_5R_3R_4R_6 - C_4C_5R\right.}$$

9.181 X-INVALID-ORDER-181 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(-C_3C_4C_5R_1R_3R_4 - C_3C_4C_5R_2R_3R_4 - C_3C_4C_6R_1R_3R_4 - C_3C_4C_6R_2R_3R_4 + C_3C_5C_6R_1R_3R_4 + C_3C_5C_6R_2R_3R_4\right) + s^3\left(-C_3C_4C_5GBR_2R_3R_4 - C_3C_4C_6GBR_1R_3R_4 - 2C_3C_4C_6GBR_2R_3R_4 + C_3C_5C_6GBR_1R_3R_4 + 2C_3C_5C_6GB\right.}$$

9.182 X-INVALID-ORDER-182 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_3C_4C_5C_6R_1R_3R_4R_6 - C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_3C_4C_5C_6GBR_2R_3R_4R_6 - C_3C_4C_5R_1R_3R_4 - C_3C_4C_5R_2R_3R_4 - C_3C_4C_6R_1R_3R_4 - C_3C_4C_6R_2R_3R_4 + C_3C_5C_6R_1R_3R_4 - C_3C_5C_6R_1R_3R_6 - C_3C_5C_6R_1R_4R_6 + C_3C_5C\right.}$$

9.183 X-INVALID-ORDER-183 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(-C_3C_4C_5R_1R_3R_4R_6 - C_3C_4C_5R_2R_3R_4R_6 - C_3C_4C_6R_1R_3R_4R_6 - C_3C_4C_6R_2R_3R_4R_6 + C_3C_5C_6R_1R_3R_4R_6 + C_3C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_3C_4C_5GBR_2R_3R_4R_6 - C_3C_4C_6GBR_1R_3R_4R_6 - 2C_3C_4C_6GBR_2R_3R_4R_6 - C_3C_4R_1R_3R_4 -\right.}$$

9.184 X-INVALID-ORDER-184 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(-C_3C_4C_5R_1R_3R_4R_5 - C_3C_4C_5R_1R_3R_4R_6 - C_3C_4C_5R_2R_3R_4R_5 - C_3C_4C_5R_2R_3R_4R_6\right) + s^4\left(-C_3C_4C_5GBR_1R_3R_4R_5 - 2C_3C_4C_5GBR_2R_3R_4R_5 - C_3C_4C_5GBR_2R_3R_4R_6 - C_3C_4R_1R_3R_4 - C_3C_4R_2R_3R_4 + C_3C_5R_1R_3R_4 - C_3C_5R_1R}$$

9.185 X-INVALID-ORDER-185 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_3C_4C_5C_6R_1R_3R_4R_5 - C_3C_4C_5C_6R_2R_3R_4R_5\right) + s^4\left(-C_3C_4C_5C_6GBR_1R_3R_4R_5 - 2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_3C_4C_5R_1R_3R_4 - C_3C_4C_5R_2R_3R_4 - C_3C_4C_6R_1R_3R_4 - C_3C_4C_6R_2R_3R_4 + C_3C_5C_6R_1R_3R_4 - C_3C_5C_6R_1R_3R_5}$$

9.186 X-INVALID-ORDER-186 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_3C_4C_5C_6R_1R_3R_4R_5 - C_3C_4C_5C_6R_1R_3R_4R_6 - C_3C_4C_5C_6R_2R_3R_4R_5 - C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_3C_4C_5C_6GBR_1R_3R_4R_5 - 2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_3C_4C_5C_6GBR_2R_3R_4R_6 - C_3C_4C_5R_1R_3R_4 - C_3C_4C_5R_2R_3R}$$

9.187 X-INVALID-ORDER-187 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^6\left(-C_3C_4C_5C_6R_1R_3R_4R_5R_6 - C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 - 2C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_3C_4C_5R_1R_3R_4R_5 - C_3C_4C_5R_1R_3R_4R_6 - C_3C_4C_5R_2R_3R_4R_5 - C_3C_4C_5R_2R_3R_4R_6 - C_3C_4C_6R_1R_3R_4R_6}$$

9.188 X-INVALID-ORDER-188 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_3C_4C_5R_1R_3R_4R_5R_6 - C_3C_4C_5R_2R_3R_4R_5R_6\right) + s^4\left(-C_3C_4C_5GBR_2R_3R_4R_5R_6 - C_3C_4R_1R_3R_4R_5 - C_3C_4R_1R_3R_4R_6 - C_3C_4R_2R_3R_4R_5 - C_3C_4R_2R_3R_4R_6 + C_3C_5R_1R_3R_4R_5 - C_3C_5R_1R_3R_5R_6 - C_3C_5R_1R_4R_5}$$

9.189 X-INVALID-ORDER-189 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_3C_4C_5R_1R_3R_4R_5 - C_3C_4C_5R_2R_3R_4R_5 - C_3C_4C_6R_1R_3R_4R_5 - C_3C_4C_6R_2R_3R_4R_5 + C_3C_5C_6R_1R_3R_4R_5 + C_3C_5C_6R_2R_3R_4R_5\right) + s^3\left(-C_3C_4C_5GBR_2R_3R_4R_5 - C_3C_4C_6GBR_1R_3R_4R_5 -}$$

9.190 X-INVALID-ORDER-190 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^5\left(-C_3C_4C_5C_6R_1R_3R_4R_5R_6 - C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(-C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_3C_4C_5R_1R_3R_4R_5 - C_3C_4C_5R_2R_3R_4R_5 - C_3C_4C_6R_1R_3R_4R_5 - C_3C_4C_6R_1R_3R_4R_6 - C_3C_4C}$$

9.191 X-INVALID-ORDER-191 $Z(s) = \left(R_1,\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_3C_4C_5R_1R_3R_4R_5R_6 - C_3C_4C_5R_2R_3R_4R_5R_6 - C_3C_4C_6R_1R_3R_4R_5R_6 - C_3C_4C_6R_2R_3R_4R_5R_6 + C_3C_5C_6R_1R_3R_4R_5R_6 + C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(-C_3C_4C_5GBR_2R_3R_4R_5R_6 - C_3C_4C_6GBR_1R_3R_4R_5R_6 - 2C}$$

9.192 X-INVALID-ORDER-192 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^3\left(-C_3R_1R_3R_4R_5 - C_3R_1R_3R_4R_6 - C_3R_2R_3R_4R_5 - C_3R_2R_3R_4R_6\right) + s^2\left(-2C_3GBR_1R_3R_4R_5 - C_3GBR_1R_3R_4R_6 - 2C_3GBR_2R_3R_4R_5 - C_3GBR_2R_3R_4R_6 + R_1R_3R_4 - R_1R_3}$$

9.193 X-INVALID-ORDER-193 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^4\left(-C_3C_6R_1R_3R_4R_5 - C_3C_6R_2R_3R_4R_5\right) + s^3\left(-2C_3C_6GBR_1R_3R_4R_5 - 2C_3C_6GBR_2R_3R_4R_5 - C_3R_1R_3R_4 - C_3R_2R_3R_4 + C_6R_1R_3R_4 - C_6R_1R_3R_5 - C_6R_1R_4R_5 + C_6R_2R_3R_4 - C_6R_2R_3R_5 - C_6R_2R_4R_5 - C_6R_3R_4R_5\right) + s^2\left(-C_3C_6GB^2R_1R_3R_4R_5 - C_3C_6\right.}$$

9.194 X-INVALID-ORDER-194 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^4\left(-C_3C_6R_1R_3R_4R_5 - C_3C_6R_1R_3R_4R_6 - C_3C_6R_2R_3R_4R_5 - C_3C_6R_2R_3R_4R_6\right) + s^3\left(-2C_3C_6GBR_1R_3R_4R_5 - C_3C_6GBR_1R_3R_4R_6 - 2C_3C_6GBR_2R_3R_4R_5 - C_3C_6GBR_2R_3R_4R_6 - C_3R_1R_3R_4 - C_3R_2R_3R_4 + C_6R_1R_3R_4 - C_6R_1R_3R_5 - C_6R_1R_3R_6 - C_6R_1R\right.}$$

9.195 X-INVALID-ORDER-195 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_3C_6R_1R_3R_4R_5R_6 - C_3C_6R_2R_3R_4R_5R_6\right) + s^3\left(-2C_3C_6GBR_1R_3R_4R_5R_6 - 2C_3C_6GBR_2R_3R_4R_5R_6 - C_3R_1R_3R_4R_5 - C_3R_1R_3R_4R_6 - C_3R_2R_3R_4R_5 - C_3R_2R_3R_4R_6 + C\right.}$$

9.196 X-INVALID-ORDER-196 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(-C_3C_5R_1R_3R_4R_6 - C_3C_5R_2R_3R_4R_6\right) + s^3\left(-C_3C_5GBR_1R_3R_4R_6 - C_3C_5GBR_2R_3R_4R_6 - C_3R_1R_3R_4 - C_3R_2R_3R_4 + C_5R_1R_3R_4 - C_5R_1R_3R_6 - C_5R_1R_4R_6 + C_5R_2R_3R_4 - C_5R_2R_3R_6 - C_5R_2R_4R_6\right.}$$

9.197 X-INVALID-ORDER-197 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^3\left(-C_3C_5R_1R_3R_4 - C_3C_5R_2R_3R_4 - C_3C_6R_1R_3R_4 - C_3C_6R_2R_3R_4 + C_5C_6R_1R_3R_4 + C_5C_6R_2R_3R_4\right) + s^2\left(-C_3C_5GBR_1R_3R_4 - C_3C_5GBR_2R_3R_4 - 2C_3C_6GBR_1R_3R_4 - 2C_3C_6GBR_2R_3R_4 + \right.}$$

9.198 X-INVALID-ORDER-198 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_3C_5C_6R_1R_3R_4R_6 - C_3C_5C_6R_2R_3R_4R_6\right) + s^3\left(-C_3C_5C_6GBR_1R_3R_4R_6 - C_3C_5C_6GBR_2R_3R_4R_6 - C_3C_5R_1R_3R_4 - C_3C_5R_2R_3R_4 - C_3C_6R_1R_3R_4 - C_3C_6R_2R_3R_4 + C_5C_6R_1R_3R_4 - C_5C\right.}$$

9.199 X-INVALID-ORDER-199 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(-C_3C_5R_1R_3R_4R_6 - C_3C_5R_2R_3R_4R_6 - C_3C_6R_1R_3R_4R_6 - C_3C_6R_2R_3R_4R_6 + C_5C_6R_1R_3R_4R_6 + C_5C_6R_2R_3R_4R_6\right) + s^3\left(-C_3C_5GBR_1R_3R_4R_6 - C_3C_5GBR_2R_3R_4R_6 - 2C_3C_6GBR_1R_3R_4R_6 - 2C_3C_6\right.}$$

9.200 X-INVALID-ORDER-200 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(-C_3C_5R_1R_3R_4R_5 - C_3C_5R_1R_3R_4R_6 - C_3C_5R_2R_3R_4R_5 - C_3C_5R_2R_3R_4R_6\right) + s^3\left(-2C_3C_5GBR_1R_3R_4R_5 - C_3C_5GBR_1R_3R_4R_6 - 2C_3C_5GBR_2R_3R_4R_5 - C_3C_5GBR_2R_3R_4R_6 - C_3R_1R_3R_4 - C_3R_2R_3\right.}$$

9.201 X-INVALID-ORDER-201 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_3C_5C_6R_1R_3R_4R_5 - C_3C_5C_6R_2R_3R_4R_5\right) + s^3\left(-2C_3C_5C_6GBR_1R_3R_4R_5 - 2C_3C_5C_6GBR_2R_3R_4R_5 - C_3C_5R_1R_3R_4 - C_3C_5R_2R_3R_4 - C_3C_6R_1R_3R_4 - C_3C_6R_2R_3R_4 + C_5C_6R_1R_3R_4 - C_5\right.}$$

9.202 X-INVALID-ORDER-202 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_3C_5C_6R_1R_3R_4R_5 - C_3C_5C_6R_1R_3R_4R_6 - C_3C_5C_6R_2R_3R_4R_5 - C_3C_5C_6R_2R_3R_4R_6\right) + s^3\left(-2C_3C_5C_6GBR_1R_3R_4R_5 - C_3C_5C_6GBR_1R_3R_4R_6 - 2C_3C_5C_6GBR_2R_3R_4R_5 - C_3C_5C_6GBR_2\right.}$$

9.203 X-INVALID-ORDER-203 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_3C_5C_6R_1R_3R_4R_5R_6 - C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(-2C_3C_5C_6GBR_1R_3R_4R_5R_6 - 2C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_3C_5R_1R_3R_4R_5 - C_3C_5R_1R_3R_4R_6 - C_3C_5R_2R_3R_4R_5 - C_3C_5R_2R_3R_4R_6 - C_3C_6R\right.}$$

9.204 X-INVALID-ORDER-204 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_3C_5R_1R_3R_4R_5R_6 - C_3C_5R_2R_3R_4R_5R_6\right) + s^3\left(-C_3C_5GBR_1R_3R_4R_5R_6 - C_3C_5GBR_2R_3R_4R_5R_6 - C_3R_1R_3R_4R_5 - C_3R_1R_3R_4R_6 - C_3R_2R_3R_4R_5 - C_3R_2R_3R_4R_6 + C_5R\right.}$$

9.205 X-INVALID-ORDER-205 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^4\left(-C_3C_5R_1R_3R_4R_5 - C_3C_5R_2R_3R_4R_5 - C_3C_6R_1R_3R_4R_5 - C_3C_6R_2R_3R_4R_5 + C_5C_6R_1R_3R_4R_5 + C_5C_6R_2R_3R_4R_5\right) + s^3\left(-C_3C_5GBR_1R_3R_4R_5 - C_3C_5GBR_2R_3R_4R_5 - 2C_3C_6GBR_1R_3R_4R_5 - 2C_3C_6GBR_2R_3R_4R_5 - C_3R_1R_3R_4 - C_3R_2R_3R_4 + C_5C_6GB\right.}$$

9.206 X-INVALID-ORDER-206 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_3C_5C_6R_1R_3R_4R_5R_6 - C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(-C_3C_5C_6GBR_1R_3R_4R_5R_6 - C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_3C_5R_1R_3R_4R_5 - C_3C_5R_2R_3R_4R_5 - C_3C_6R_1R_3R_4R_5 - C_3C_6R_1R_3R_4R_6 - C_3C_6R_2R_3R_4R_5 - C_3C_6R_2R_3R_4R_6 + C_5C_6R_1R_3R_4R_5 - C_5C_6\right.}$$

9.207 X-INVALID-ORDER-207 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_3C_5R_1R_3R_4R_5R_6 - C_3C_5R_2R_3R_4R_5R_6 - C_3C_6R_1R_3R_4R_5R_6 - C_3C_6R_2R_3R_4R_5R_6 + C_5C_6R_1R_3R_4R_5R_6 + C_5C_6R_2R_3R_4R_5R_6\right) + s^3\left(-C_3C_5GBR_1R_3R_4R_5R_6 - C_3C_5G\right.}$$

9.208 X-INVALID-ORDER-208 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{-GB^2R_1R_2R_6 + s\left(-\right.}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^3\left(-C_3R_1R_3R_5 - C_3R_1R_3R_6 - C_3R_2R_3R_5 - C_3R_2R_3R_6 - C_4R_1R_3R_5 - C_4R_1R_3R_6 - C_4R_2R_3R_5 - C_4R_2R_3R_6\right) + s^2\left(-2C_3GBR_1R_3R_5 - C_3GBR_1R_3R_6 - 2C_3GBR_2R_3R_5 - C_3GBR_2R_3R_6 - C_4GBR_1R\right.}$$

9.209 X-INVALID-ORDER-209 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^4\left(-C_3C_6R_1R_3R_5 - C_3C_6R_2R_3R_5 - C_4C_6R_1R_3R_5 - C_4C_6R_2R_3R_5\right) + s^3\left(-2C_3C_6GBR_1R_3R_5 - 2C_3C_6GBR_2R_3R_5 - C_3R_1R_3 - C_3R_2R_3 - C_4C_6GBR_1R_3R_5 - 2C_4C_6GBR_2R_3R_5 - C_4R_1R_3 - C_4R_2R_3 + C_6R_1R_3 - C_6R_1R_5 + C_6R_2R_3 - C_6R_2R_5 - C_6R_3R_5\right.}$$

9.210 X-INVALID-ORDER-210 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^4\left(-C_3C_6R_1R_3R_5 - C_3C_6R_1R_3R_6 - C_3C_6R_2R_3R_5 - C_3C_6R_2R_3R_6 - C_4C_6R_1R_3R_5 - C_4C_6R_1R_3R_6 - C_4C_6R_2R_3R_5 - C_4C_6R_2R_3R_6\right) + s^3\left(-2C_3C_6GBR_1R_3R_5 - C_3C_6GBR_1R_3R_6 - 2C_3C_6GBR_2R_3R_5 - C_3C_6GBR_2R_3R_6 - C_3R_1R_3 - C_3R_2R_3 - C_4C_6GBR\right.}$$

9.211 X-INVALID-ORDER-211 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^4\left(-C_3C_6R_1R_3R_5R_6 - C_3C_6R_2R_3R_5R_6 - C_4C_6R_1R_3R_5R_6 - C_4C_6R_2R_3R_5R_6\right) + s^3\left(-2C_3C_6GBR_1R_3R_5R_6 - 2C_3C_6GBR_2R_3R_5R_6 - C_3R_1R_3R_5 - C_3R_1R_3R_6 - C_3R_2R_3R_5 - C_3R_2R_3R_6 - C_4C_6GBR_1\right.}$$

9.212 X-INVALID-ORDER-212 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{-C_5GB^2R_1R_2R_6s + s^2\left(-C\right.}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^4\left(-C_3C_5R_1R_3R_6 - C_3C_5R_2R_3R_6 - C_4C_5R_1R_3R_6 - C_4C_5R_2R_3R_6\right) + s^3\left(-C_3C_5GBR_1R_3R_6 - C_3C_5GBR_2R_3R_6 - C_3R_1R_3 - C_3R_2R_3 - C_4C_5GBR_2R_3R_6 - C_4R_1R_3 - C_4R_2R_3 + C_5R_1R_3 - C_5R_1R_6 + C_5R_2R_3 - C_5R_2R_6 -\right.}$$

9.213 X-INVALID-ORDER-213 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{-C_5GB^2R}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^3\left(-C_3C_5R_1R_3 - C_3C_5R_2R_3 - C_3C_6R_1R_3 - C_3C_6R_2R_3 - C_4C_5R_1R_3 - C_4C_5R_2R_3 - C_4C_6R_1R_3 - C_4C_6R_2R_3 + C_5C_6R_1R_3 + C_5C_6R_2R_3\right) + s^2\left(-C_3C_5GBR_1R_3 - C_3C_5GBR_2R_3 - 2C_3C_6GBR_1R_3 - 2C_3C_6GBR_2R_3\right.}$$

9.214 X-INVALID-ORDER-214 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^4\left(-C_3C_5C_6R_1R_3R_6 - C_3C_5C_6R_2R_3R_6 - C_4C_5C_6R_1R_3R_6 - C_4C_5C_6R_2R_3R_6\right) + s^3\left(-C_3C_5C_6GBR_1R_3R_6 - C_3C_5C_6GBR_2R_3R_6 - C_3C_5R_1R_3 - C_3C_5R_2R_3 - C_3C_6R_1R_3 - C_3C_6R_2R_3 - C_4C_5C_6GBR_2R_3R_6 - C_4C_5\right.}$$

9.215 X-INVALID-ORDER-215 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^4\left(-C_3C_5R_1R_3R_6 - C_3C_5R_2R_3R_6 - C_3C_6R_1R_3R_6 - C_3C_6R_2R_3R_6 - C_4C_5R_1R_3R_6 - C_4C_5R_2R_3R_6 - C_4C_6R_1R_3R_6 - C_4C_6R_2R_3R_6 + C_5C_6R_1R_3R_6 + C_5C_6R_2R_3R_6\right) + s^3\left(-C_3C_5GBR_1R_3R_6 - C_3C_5GBR_2R_3R_6 - 2C_3C_6G\right.}$$

9.216 X-INVALID-ORDER-216 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^4\left(-C_3C_5R_1R_3R_5 - C_3C_5R_1R_3R_6 - C_3C_5R_2R_3R_5 - C_3C_5R_2R_3R_6 - C_4C_5R_1R_3R_5 - C_4C_5R_1R_3R_6 - C_4C_5R_2R_3R_5 - C_4C_5R_2R_3R_6\right) + s^3\left(-2C_3C_5GBR_1R_3R_5 - C_3C_5GBR_1R_3R_6 - 2C_3C_5GBR_2R_3R_5 - C_3C_5GBR_2R_3R_6 -\right.}$$

9.217 X-INVALID-ORDER-217 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^4\left(-C_3C_5C_6R_1R_3R_5 - C_3C_5C_6R_2R_3R_5 - C_4C_5C_6R_1R_3R_5 - C_4C_5C_6R_2R_3R_5\right) + s^3\left(-2C_3C_5C_6GBR_1R_3R_5 - 2C_3C_5C_6GBR_2R_3R_5 - C_3C_5R_1R_3 - C_3C_5R_2R_3 - C_3C_6R_1R_3 - C_3C_6R_2R_3 - C_4C_5C_6GBR_1R_3R_5 - 2C_4\right.}$$

9.218 X-INVALID-ORDER-218 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^4\left(-C_3C_5C_6R_1R_3R_5 - C_3C_5C_6R_1R_3R_6 - C_3C_5C_6R_2R_3R_5 - C_3C_5C_6R_2R_3R_6 - C_4C_5C_6R_1R_3R_5 - C_4C_5C_6R_1R_3R_6 - C_4C_5C_6R_2R_3R_5 - C_4C_5C_6R_2R_3R_6\right) + s^3\left(-2C_3C_5C_6GBR_1R_3R_5 - C_3C_5C_6GBR_1R_3R_6 - 2C_3C_5\right.}$$

9.219 X-INVALID-ORDER-219 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_3C_5C_6R_1R_3R_5R_6 - C_3C_5C_6R_2R_3R_5R_6 - C_4C_5C_6R_1R_3R_5R_6 - C_4C_5C_6R_2R_3R_5R_6\right) + s^4\left(-2C_3C_5C_6GBR_1R_3R_5R_6 - 2C_3C_5C_6GBR_2R_3R_5R_6 - C_3C_5R_1R_3R_5 - C_3C_5R_1R_3R_6 - C_3C_5R_2R_3R_5 - C_3C_5R_2R_3R_6 - C_3C_6R\right.}$$

9.220 X-INVALID-ORDER-220 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^4\left(-C_3C_5R_1R_3R_5R_6 - C_3C_5R_2R_3R_5R_6 - C_4C_5R_1R_3R_5R_6 - C_4C_5R_2R_3R_5R_6\right) + s^3\left(-C_3C_5GBR_1R_3R_5R_6 - C_3C_5GBR_2R_3R_5R_6 - C_3R_1R_3R_5 - C_3R_1R_3R_6 - C_3R_2R_3R_5 - C_3R_2R_3R_6 - C_4C_5GBR_2R_3}$$

9.221 X-INVALID-ORDER-221 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^4\left(-C_3C_5R_1R_3R_5 - C_3C_5R_2R_3R_5 - C_3C_6R_1R_3R_5 - C_3C_6R_2R_3R_5 - C_4C_5R_1R_3R_5 - C_4C_5R_2R_3R_5 - C_4C_6R_1R_3R_5 - C_4C_6R_2R_3R_5 + C_5C_6R_1R_3R_5 + C_5C_6R_2R_3R_5\right) + s^3\left(-C_3C_5GBR_1R_3R_5 - C_3C_5GBR_2R_3R_5 - 2C_3C_6GBR_1R_3R_5 - 2C_3C_6GBR_2R_3R_5 -}$$

9.222 X-INVALID-ORDER-222 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_3C_5C_6R_1R_3R_5R_6 - C_3C_5C_6R_2R_3R_5R_6 - C_4C_5C_6R_1R_3R_5R_6 - C_4C_5C_6R_2R_3R_5R_6\right) + s^4\left(-C_3C_5C_6GBR_1R_3R_5R_6 - C_3C_5C_6GBR_2R_3R_5R_6 - C_3C_5R_1R_3R_5 - C_3C_5R_2R_3R_5 - C_3C_6R_1R_3R_5 - C_3C_6R_1R_3R_6 - C_3C_6R_2R_3R_5 - C_3C_6R_2R_3R_6 - C_4C_5C_6G}$$

9.223 X-INVALID-ORDER-223 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^4\left(-C_3C_5R_1R_3R_5R_6 - C_3C_5R_2R_3R_5R_6 - C_3C_6R_1R_3R_5R_6 - C_3C_6R_2R_3R_5R_6 - C_4C_5R_1R_3R_5R_6 - C_4C_5R_2R_3R_5R_6 - C_4C_6R_1R_3R_5R_6 - C_4C_6R_2R_3R_5R_6 + C_5C_6R_1R_3R_5R_6 + C_5C_6R_2R_3R_5R_6\right) + s^3\left(-\right.}$$

9.224 X-INVALID-ORDER-224 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^4\left(-C_3C_4R_1R_3R_4R_5 - C_3C_4R_1R_3R_4R_6 - C_3C_4R_2R_3R_4R_5 - C_3C_4R_2R_3R_4R_6\right) + s^3\left(-2C_3C_4GBR_1R_3R_4R_5 - C_3C_4GBR_1R_3R_4R_6 - 2C_3C_4GBR_2R_3R_4R_5 - C_3C_4GBR_2R_3R_4R_6 - C_3R_1R_3R_5 - C_3R_1R_3}$$

9.225 X-INVALID-ORDER-225 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_3C_4C_6R_1R_3R_4R_5 - C_3C_4C_6R_2R_3R_4R_5\right) + s^4\left(-2C_3C_4C_6GBR_1R_3R_4R_5 - 2C_3C_4C_6GBR_2R_3R_4R_5 - C_3C_4R_1R_3R_4 - C_3C_4R_2R_3R_4 - C_3C_6R_1R_3R_5 - C_3C_6R_2R_3R_5 + C_4C_6R_1R_3R_4 - C_4C_6R_1R_3R_5 - C_4C_6R_1R_4R_5 + C_4C_6R_2R_3R_4 - C_4C_6R_2R_3R_5 - C}$$

9.226 X-INVALID-ORDER-226 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_3C_4C_6R_1R_3R_4R_5 - C_3C_4C_6R_1R_3R_4R_6 - C_3C_4C_6R_2R_3R_4R_5 - C_3C_4C_6R_2R_3R_4R_6\right) + s^4\left(-2C_3C_4C_6GBR_1R_3R_4R_5 - C_3C_4C_6GBR_1R_3R_4R_6 - 2C_3C_4C_6GBR_2R_3R_4R_5 - C_3C_4C_6GBR_2R_3R_4R_6 - C_3C_4R_1R_3R_4 - C_3C_4R_2R_3R_4 - C_3C_6R_1R_3R_5 - C_3C_6}$$

9.227 X-INVALID-ORDER-227 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_3C_4C_6R_1R_3R_4R_5R_6 - C_3C_4C_6R_2R_3R_4R_5R_6\right) + s^4\left(-2C_3C_4C_6GBR_1R_3R_4R_5R_6 - 2C_3C_4C_6GBR_2R_3R_4R_5R_6 - C_3C_4R_1R_3R_4R_5 - C_3C_4R_1R_3R_4R_6 - C_3C_4R_2R_3R_4R_5 - C_3C_4R_2R_3R_4R_6 - C_3C_6R}$$

9.228 X-INVALID-ORDER-228 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_3C_4C_5R_1R_3R_4R_6 - C_3C_4C_5R_2R_3R_4R_6\right) + s^4\left(-C_3C_4C_5GBR_1R_3R_4R_6 - C_3C_4C_5GBR_2R_3R_4R_6 - C_3C_4R_1R_3R_4 - C_3C_4R_2R_3R_4 - C_3C_5R_1R_3R_6 - C_3C_5R_2R_3R_6 + C_4C_5R_1R_3R_4 - C_4C_5R_1R_3R_6 - C_4C_5R_1R_4R_6 + C_4C}$$

9.229 X-INVALID-ORDER-229 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^4\left(-C_3C_4C_5R_1R_3R_4 - C_3C_4C_5R_2R_3R_4 - C_3C_4C_6R_1R_3R_4 - C_3C_4C_6R_2R_3R_4 + C_4C_5C_6R_1R_3R_4 + C_4C_5C_6R_2R_3R_4\right) + s^3\left(-C_3C_4C_5GBR_1R_3R_4 - C_3C_4C_5GBR_2R_3R_4 - 2C_3C_4C_6GBR_1R_3R_4 - 2C_3C_4C_6GBR_2R_3R_4\right.}$$

9.230 X-INVALID-ORDER-230 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_3C_4C_5C_6R_1R_3R_4R_6 - C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_3C_4C_5C_6GBR_1R_3R_4R_6 - C_3C_4C_5C_6GBR_2R_3R_4R_6 - C_3C_4C_5R_1R_3R_4 - C_3C_4C_5R_2R_3R_4 - C_3C_4C_6R_1R_3R_4 - C_3C_4C_6R_2R_3R_4 - C_3C_5C_6R_1R_3R_6 - C_3C}$$

9.231 X-INVALID-ORDER-231 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_3C_4C_5R_1R_3R_4R_6 - C_3C_4C_5R_2R_3R_4R_6 - C_3C_4C_6R_1R_3R_4R_6 - C_3C_4C_6R_2R_3R_4R_6 + C_4C_5C_6R_1R_3R_4R_6 + C_4C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_3C_4C_5GBR_1R_3R_4R_6 - C_3C_4C_5GBR_2R_3R_4R_6 - 2C_3C_4C_6GBR_1R_3R_4R_6 - 2C_3C}$$

9.232 X-INVALID-ORDER-232 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_3C_4C_5R_1R_3R_4R_5 - C_3C_4C_5R_1R_3R_4R_6 - C_3C_4C_5R_2R_3R_4R_5 - C_3C_4C_5R_2R_3R_4R_6\right) + s^4\left(-2C_3C_4C_5GBR_1R_3R_4R_5 - C_3C_4C_5GBR_1R_3R_4R_6 - 2C_3C_4C_5GBR_2R_3R_4R_5 - C_3C_4C_5GBR_2R_3R_4R_6 - C_3C_4R_1R_3R_4 - C_3C_4}$$

9.233 X-INVALID-ORDER-233 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_3C_4C_5C_6R_1R_3R_4R_5 - C_3C_4C_5C_6R_2R_3R_4R_5\right) + s^4\left(-2C_3C_4C_5C_6GBR_1R_3R_4R_5 - 2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_3C_4C_5R_1R_3R_4 - C_3C_4C_5R_2R_3R_4 - C_3C_4C_6R_1R_3R_4 - C_3C_4C_6R_2R_3R_4 - C_3C_5C_6R_1R_3R_5 - C_3}$$

9.234 X-INVALID-ORDER-234 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_3C_4C_5C_6R_1R_3R_4R_5 - C_3C_4C_5C_6R_1R_3R_4R_6 - C_3C_4C_5C_6R_2R_3R_4R_5 - C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^4\left(-2C_3C_4C_5C_6GBR_1R_3R_4R_5 - C_3C_4C_5C_6GBR_1R_3R_4R_6 - 2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_3C_4C_5C_6GBR_2R_3}$$

9.235 X-INVALID-ORDER-235 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^6\left(-C_3C_4C_5C_6R_1R_3R_4R_5R_6 - C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-2C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 - 2C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_3C_4C_5R_1R_3R_4R_5 - C_3C_4C_5R_1R_3R_4R_6 - C_3C_4C_5R_2R_3R_4R_5 - C_3C_4C_5R_2R_3R_4R_6 - C_3C_4C}$$

9.236 X-INVALID-ORDER-236 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_3C_4C_5R_1R_3R_4R_5R_6 - C_3C_4C_5R_2R_3R_4R_5R_6\right) + s^4\left(-C_3C_4C_5GBR_1R_3R_4R_5R_6 - C_3C_4C_5GBR_2R_3R_4R_5R_6 - C_3C_4R_1R_3R_4R_5 - C_3C_4R_1R_3R_4R_6 - C_3C_4R_2R_3R_4R_5 - C_3C_4R_2R_3R_4R_6 - C_3C_5R_1R}$$

9.237 X-INVALID-ORDER-237 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_3C_4C_5R_1R_3R_4R_5 - C_3C_4C_5R_2R_3R_4R_5 - C_3C_4C_6R_1R_3R_4R_5 - C_3C_4C_6R_2R_3R_4R_5 + C_4C_5C_6R_1R_3R_4R_5 + C_4C_5C_6R_2R_3R_4R_5\right) + s^4\left(-C_3C_4C_5GBR_1R_3R_4R_5 - C_3C_4C_5GBR_2R_3R_4R_5 - 2C_3C_4C_6GBR_1R_3R_4R_5 - 2C_3C_4C_6GBR_2R_3R_4R_5 - C_3C_4R_1R_3}$$

9.238 X-INVALID-ORDER-238 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_3C_4C_5C_6R_1R_3R_4R_5R_6 - C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_3C_4C_5R_1R_3R_4R_5 - C_3C_4C_5R_2R_3R_4R_5 - C_3C_4C_6R_1R_3R_4R_5 - C_3C_4C_6R_1R_3R_4R_6 - C_3C_4C_6R_2R_3R_4R_5 - C_3C_4C_6R_2R_3R_4R_6 -}$$

9.239 X-INVALID-ORDER-239 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_3C_4C_5R_1R_3R_4R_5R_6 - C_3C_4C_5R_2R_3R_4R_5R_6 - C_3C_4C_6R_1R_3R_4R_5R_6 - C_3C_4C_6R_2R_3R_4R_5R_6 + C_4C_5C_6R_1R_3R_4R_5R_6 + C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(-C_3C_4C_5GBR_1R_3R_4R_5R_6 - C_3C_4C_5GBR_2R}$$

9.240 X-INVALID-ORDER-240 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^3\left(-C_3R_1R_3R_4R_5 - C_3R_1R_3R_4R_6 - C_3R_2R_3R_4R_5 - C_3R_2R_3R_4R_6 - C_4R_1R_3R_4R_5 - C_4R_1R_3R_4R_6 - C_4R_2R_3R_4R_5 - C_4R_2R_3R_4R_6\right) + s^2\left(-2C_3GBR_1R_3R_4R_5 - C_3GBR_1R_3}$$

9.241 X-INVALID-ORDER-241 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^4\left(-C_3C_6R_1R_3R_4R_5 - C_3C_6R_2R_3R_4R_5 - C_4C_6R_1R_3R_4R_5 - C_4C_6R_2R_3R_4R_5\right) + s^3\left(-2C_3C_6GBR_1R_3R_4R_5 - 2C_3C_6GBR_2R_3R_4R_5 - C_3R_1R_3R_4 - C_3R_2R_3R_4 - C_4C_6GBR_1R_3R_4R_5 - 2C_4C_6GBR_2R_3R_4R_5 - C_4R_1R_3R_4 - C_4R_2R_3R_4 + C_6R_1R_3R_4 - C_6R_1}$$

9.242 X-INVALID-ORDER-242 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^4\left(-C_3C_6R_1R_3R_4R_5 - C_3C_6R_1R_3R_4R_6 - C_3C_6R_2R_3R_4R_5 - C_3C_6R_2R_3R_4R_6 - C_4C_6R_1R_3R_4R_5 - C_4C_6R_1R_3R_4R_6 - C_4C_6R_2R_3R_4R_5 - C_4C_6R_2R_3R_4R_6\right) + s^3\left(-2C_3C_6GBR_1R_3R_4R_5 - C_3C_6GBR_1R_3R_4R_6 - 2C_3C_6GBR_2R_3R_4R_5 - C_3C_6GBR_2R_3R_4R_6 -}$$

9.243 X-INVALID-ORDER-243 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_3C_6R_1R_3R_4R_5R_6 - C_3C_6R_2R_3R_4R_5R_6 - C_4C_6R_1R_3R_4R_5R_6 - C_4C_6R_2R_3R_4R_5R_6\right) + s^3\left(-2C_3C_6GBR_1R_3R_4R_5R_6 - 2C_3C_6GBR_2R_3R_4R_5R_6 - C_3R_1R_3R_4R_5 - C_3R_1R_3}$$

9.244 X-INVALID-ORDER-244 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(-C_3C_5R_1R_3R_4R_6 - C_3C_5R_2R_3R_4R_6 - C_4C_5R_1R_3R_4R_6 - C_4C_5R_2R_3R_4R_6\right) + s^3\left(-C_3C_5GBR_1R_3R_4R_6 - C_3C_5GBR_2R_3R_4R_6 - C_3R_1R_3R_4 - C_3R_2R_3R_4 - C_4C_5GBR_2R_3R_4R_6 - C_4R_1R_3R_4 - C_4R_2}$$

9.245 X-INVALID-ORDER-245 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^3\left(-C_3C_5R_1R_3R_4 - C_3C_5R_2R_3R_4 - C_3C_6R_1R_3R_4 - C_3C_6R_2R_3R_4 - C_4C_5R_1R_3R_4 - C_4C_5R_2R_3R_4 - C_4C_6R_1R_3R_4 - C_4C_6R_2R_3R_4 + C_5C_6R_1R_3R_4 + C_5C_6R_2R_3R_4\right) + s^2\left(-C_3C_5GBR_1R_3R_4}$$

9.246 X-INVALID-ORDER-246 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_3C_5C_6R_1R_3R_4R_6 - C_3C_5C_6R_2R_3R_4R_6 - C_4C_5C_6R_1R_3R_4R_6 - C_4C_5C_6R_2R_3R_4R_6\right) + s^3\left(-C_3C_5C_6GBR_1R_3R_4R_6 - C_3C_5C_6GBR_2R_3R_4R_6 - C_3C_5R_1R_3R_4 - C_3C_5R_2R_3R_4 - C_3C_6R_1R_3}$$

9.247 X-INVALID-ORDER-247 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(-C_3C_5R_1R_3R_4R_6 - C_3C_5R_2R_3R_4R_6 - C_3C_6R_1R_3R_4R_6 - C_3C_6R_2R_3R_4R_6 - C_4C_5R_1R_3R_4R_6 - C_4C_5R_2R_3R_4R_6 - C_4C_6R_1R_3R_4R_6 - C_4C_6R_2R_3R_4R_6 + C_5C_6R_1R_3R_4R_6 + C_5C_6R_2R_3R_4R_6\right) + s^3\left(-\right.}$$

9.248 X-INVALID-ORDER-248 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(-C_3C_5R_1R_3R_4R_5 - C_3C_5R_1R_3R_4R_6 - C_3C_5R_2R_3R_4R_5 - C_3C_5R_2R_3R_4R_6 - C_4C_5R_1R_3R_4R_5 - C_4C_5R_1R_3R_4R_6 - C_4C_5R_2R_3R_4R_5 - C_4C_5R_2R_3R_4R_6\right) + s^3\left(-2C_3C_5GBR_1R_3R_4R_5 - C_3C_5GBR_1R_3\right.}$$

9.249 X-INVALID-ORDER-249 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_3C_5C_6R_1R_3R_4R_5 - C_3C_5C_6R_2R_3R_4R_5 - C_4C_5C_6R_1R_3R_4R_5 - C_4C_5C_6R_2R_3R_4R_5\right) + s^3\left(-2C_3C_5C_6GBR_1R_3R_4R_5 - 2C_3C_5C_6GBR_2R_3R_4R_5 - C_3C_5R_1R_3R_4 - C_3C_5R_2R_3R_4 - C_3C_6R_1\right.}$$

9.250 X-INVALID-ORDER-250 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_3C_5C_6R_1R_3R_4R_5 - C_3C_5C_6R_1R_3R_4R_6 - C_3C_5C_6R_2R_3R_4R_5 - C_3C_5C_6R_2R_3R_4R_6 - C_4C_5C_6R_1R_3R_4R_5 - C_4C_5C_6R_1R_3R_4R_6 - C_4C_5C_6R_2R_3R_4R_5 - C_4C_5C_6R_2R_3R_4R_6\right) + s^3\left(-2C_3C_5\right.}$$

9.251 X-INVALID-ORDER-251 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_3C_5C_6R_1R_3R_4R_5R_6 - C_3C_5C_6R_2R_3R_4R_5R_6 - C_4C_5C_6R_1R_3R_4R_5R_6 - C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(-2C_3C_5C_6GBR_1R_3R_4R_5R_6 - 2C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_3C_5R_1R_3R_4R_5 - C_3C_5R_1R_3R_4R\right.}$$

9.252 X-INVALID-ORDER-252 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_3C_5R_1R_3R_4R_5R_6 - C_3C_5R_2R_3R_4R_5R_6 - C_4C_5R_1R_3R_4R_5R_6 - C_4C_5R_2R_3R_4R_5R_6\right) + s^3\left(-C_3C_5GBR_1R_3R_4R_5R_6 - C_3C_5GBR_2R_3R_4R_5R_6 - C_3R_1R_3R_4R_5 - C_3R_1R_3R\right.}$$

9.253 X-INVALID-ORDER-253 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^4\left(-C_3C_5R_1R_3R_4R_5 - C_3C_5R_2R_3R_4R_5 - C_3C_6R_1R_3R_4R_5 - C_3C_6R_2R_3R_4R_5 - C_4C_5R_1R_3R_4R_5 - C_4C_5R_2R_3R_4R_5 - C_4C_6R_1R_3R_4R_5 - C_4C_6R_2R_3R_4R_5 + C_5C_6R_1R_3R_4R_5 + C_5C_6R_2R_3R_4R_5\right) + s^3\left(-C_3C_5GBR_1R_3R_4R_5 - C_3C_5GBR_2R_3R_4R_5 - 2C_3C_6G\right.}$$

9.254 X-INVALID-ORDER-254 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_3C_5C_6R_1R_3R_4R_5R_6 - C_3C_5C_6R_2R_3R_4R_5R_6 - C_4C_5C_6R_1R_3R_4R_5R_6 - C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(-C_3C_5C_6GBR_1R_3R_4R_5R_6 - C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_3C_5R_1R_3R_4R_5 - C_3C_5R_2R_3R_4R_5 - C_3C_6R_1R_3R_4R_5 - C_3C_6R_1R_3R_4R_6 - C_3C_6R_2R_3R_4\right.}$$

9.255 X-INVALID-ORDER-255 $Z(s) = \left(R_1,\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_3C_5R_1R_3R_4R_5R_6 - C_3C_5R_2R_3R_4R_5R_6 - C_3C_6R_1R_3R_4R_5R_6 - C_3C_6R_2R_3R_4R_5R_6 - C_4C_5R_1R_3R_4R_5R_6 - C_4C_5R_2R_3R_4R_5R_6 - C_4C_6R_1R_3R_4R_5R_6 - C_4C_6R_2R_3R_4R_5R\right.}$$

9.256 X-INVALID-ORDER-256 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{C_2GBR_1R_3R_4R_6s^2 - GB^2R_1R_4R_6}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^3\left(C_2R_1R_3R_4 - C_2R_1R_3R_5 - C_2R_1R_3R_6 - C_2R_1R_4R_5 - C_2R_1R_4R_6 - C_2R_3R_4R_5 - C_2R_3R_4R_6\right) + s^2\left(C_2GBR_1R_3R_4 - C_2GBR_1R_3R_5 - 2C_2GBR_1R_4R_5 - C_2GBR_1R_4R_6 - 2C_2GBR_3R_4R_5 - C_2GBR_3R_4R_6 + R_3R_4 -\right.}$$

9.257 X-INVALID-ORDER-257 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2GBR_1R_3R_4s^2 - GB^2R_1R_4}{s^4\left(C_2C_6R_1R_3R_4 - C_2C_6R_1R_3R_5 - C_2C_6R_1R_4R_5 - C_2C_6R_3R_4R_5\right) + s^3\left(C_2C_6GBR_1R_3R_4 - C_2C_6GBR_1R_3R_5 - 2C_2C_6GBR_1R_4R_5 - 2C_2C_6GBR_3R_4R_5 - C_2R_1R_3 - C_2R_1R_4 - C_2R_3R_4 + C_6R_3R_4 - C_6R_3R_5 - C_6R_4R_5\right) + s^2\left(-C_2C_6GB^2R_1R_4R_5 - C_2C_6GB\right.}$$

9.258 X-INVALID-ORDER-258 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2C_6GBR_1}{s^4\left(C_2C_6R_1R_3R_4 - C_2C_6R_1R_3R_5 - C_2C_6R_1R_3R_6 - C_2C_6R_1R_4R_5 - C_2C_6R_1R_4R_6 - C_2C_6R_3R_4R_5 - C_2C_6R_3R_4R_6\right) + s^3\left(C_2C_6GBR_1R_3R_4 - C_2C_6GBR_1R_3R_5 - 2C_2C_6GBR_1R_4R_5 - C_2C_6GBR_1R_4R_6 - 2C_2C_6GBR_3R_4R_5 - C_2C_6GBR_3R_4R_6 - C_2R_1R_3 - C\right.}$$

9.259 X-INVALID-ORDER-259 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(C_2C_6R_1R_3R_4R_6 - C_2C_6R_1R_3R_5R_6 - C_2C_6R_1R_4R_5R_6 - C_2C_6R_3R_4R_5R_6\right) + s^3\left(C_2C_6GBR_1R_3R_4R_6 - C_2C_6GBR_1R_3R_5R_6 - 2C_2C_6GBR_1R_4R_5R_6 - 2C_2C_6GBR_3R_4R_5R_6 + C_2R_1R_3R_4 - C_2R_1R_3R_5 - C_2R_1R_3R_6 -\right.}$$

9.260 X-INVALID-ORDER-260 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{C_2C_5GBR_1R_3R_4R_6s^3 - C_5GB^2R_1R_4R_6s}{-GB^2R_3 - GB^2R_4 + s^4\left(C_2C_5R_1R_3R_4 - C_2C_5R_1R_3R_6 - C_2C_5R_1R_4R_6 - C_2C_5R_3R_4R_6\right) + s^3\left(C_2C_5GBR_1R_3R_4 - C_2C_5GBR_1R_4R_6 - C_2C_5GBR_3R_4R_6 - C_2R_1R_3 - C_2R_1R_4 - C_2R_3R_4 + C_5R_3R_4 - C_5R_3R_6 - C_5R_4R_6\right) + s^2\left(-C_2GBR_1R_3 - 2C_2GBR_1R_4 -\right.}$$

9.261 X-INVALID-ORDER-261 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2C_5GBR_1R_3R_4s^2 - C_5GB^2R_1R_4}{C_2C_5C_6R_1R_3R_4s^4 - C_6GB^2R_3 - C_6GB^2R_4 + s^3\left(C_2C_5C_6GBR_1R_3R_4 - C_2C_5R_1R_3 - C_2C_5R_1R_4 - C_2C_5R_3R_4 - C_2C_6R_1R_3 - C_2C_6R_1R_4 - C_2C_6R_3R_4 + C_5C_6R_3R_4\right) + s^2\left(-C_2C_5GBR_1R_4 - C_2C_5GBR_3R_4 - C_2C_6GBR_1R_3 - 2C_2C_6GBR_1R_4 - 2C_2C_6GBR\right.}$$

9.262 X-INVALID-ORDER-262 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2C}{-C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(C_2C_5C_6R_1R_3R_4 - C_2C_5C_6R_1R_3R_6 - C_2C_5C_6R_1R_4R_6 - C_2C_5C_6R_3R_4R_6\right) + s^3\left(C_2C_5C_6GBR_1R_3R_4 - C_2C_5C_6GBR_1R_4R_6 - C_2C_5C_6GBR_3R_4R_6 - C_2C_5R_1R_3 - C_2C_5R_1R_4 - C_2C_5R_3R_4 - C_2C_6R_1R_3 - C_2C_6R_1R_4 - C_2C_6R_3R\right.}$$

9.263 X-INVALID-ORDER-263 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_2C_5C_6R_1R_3R_4R_6s^5 - GB^2R_3 - GB^2R_4 + s^4\left(C_2C_5C_6GBR_1R_3R_4R_6 + C_2C_5R_1R_3R_4 - C_2C_5R_1R_3R_6 - C_2C_5R_1R_4R_6 - C_2C_5R_3R_4R_6 - C_2C_6R_1R_3R_6 - C_2C_6R_1R_4R_6 - C_2C_6R_3R_4R_6 + C_5C_6R_3R_4R_6\right) + s^3\left(C_2C_5GBR_1R_3R_4 - C_2C_5GBR_1R_4R_6 - C_2C_5G\right.}$$

9.264 X-INVALID-ORDER-264 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^4\left(C_2C_5R_1R_3R_4 - C_2C_5R_1R_3R_5 - C_2C_5R_1R_3R_6 - C_2C_5R_1R_4R_5 - C_2C_5R_1R_4R_6 - C_2C_5R_3R_4R_5 - C_2C_5R_3R_4R_6\right) + s^3\left(C_2C_5GBR_1R_3R_4 - C_2C_5GBR_1R_3R_5 - 2C_2C_5GBR_1R_4R_5 - C_2C_5GBR_1R_4R_6 - 2C_2C_5GBR_3R_4R_5 - C_2C_5GB\right.}$$

9.265 X-INVALID-ORDER-265 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(C_2C_5C_6R_1R_3R_4 - C_2C_5C_6R_1R_3R_5 - C_2C_5C_6R_1R_4R_5 - C_2C_5C_6R_3R_4R_5\right) + s^3\left(C_2C_5C_6GBR_1R_3R_4 - C_2C_5C_6GBR_1R_3R_5 - 2C_2C_5C_6GBR_1R_4R_5 - 2C_2C_5C_6GBR_3R_4R_5 - C_2C_5R_1R_3 - C_2C_5R_1R_4 - C_2C_5R_3R_4 - C_2C_6R_1R_3\right.}$$

9.266 X-INVALID-ORDER-266 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(C_2C_5C_6R_1R_3R_4 - C_2C_5C_6R_1R_3R_5 - C_2C_5C_6R_1R_3R_6 - C_2C_5C_6R_1R_4R_5 - C_2C_5C_6R_1R_4R_6 - C_2C_5C_6R_3R_4R_5 - C_2C_5C_6R_3R_4R_6\right) + s^3\left(C_2C_5C_6GBR_1R_3R_4 - C_2C_5C_6GBR_1R_3R_5 - 2C_2C_5C_6GBR_1R_4R_5 - C_2C_5C_6GBR_1R_4R}$$

9.267 X-INVALID-ORDER-267 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(C_2C_5C_6R_1R_3R_4R_6 - C_2C_5C_6R_1R_3R_5R_6 - C_2C_5C_6R_1R_4R_5R_6 - C_2C_5C_6R_3R_4R_5R_6\right) + s^4\left(C_2C_5C_6GBR_1R_3R_4R_6 - C_2C_5C_6GBR_1R_3R_5R_6 - 2C_2C_5C_6GBR_1R_4R_5R_6 - 2C_2C_5C_6GBR_3R_4R_5R_6 + C_2C_5R_1R_3R_4 - C_2C_5R_1R_3R_5 - C_2}$$

9.268 X-INVALID-ORDER-268 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(C_2C_5R_1R_3R_4R_5 - C_2C_5R_1R_3R_5R_6 - C_2C_5R_1R_4R_5R_6 - C_2C_5R_3R_4R_5R_6\right) + s^3\left(C_2C_5GBR_1R_3R_4R_5 - C_2C_5GBR_1R_4R_5R_6 - C_2C_5GBR_3R_4R_5R_6 + C_2R_1R_3R_4 - C_2R_1R_3R_5 - C_2R_1R_3R_6 - C_2R_1R_4R_5 - C_2R_1R_4R}$$

9.269 X-INVALID-ORDER-269 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_2C_5C_6R_1R_3R_4R_5s^5 + s^4\left(C_2C_5C_6GBR_1R_3R_4R_5 - C_2C_5R_1R_3R_5 - C_2C_5R_1R_4R_5 - C_2C_5R_3R_4R_5 + C_2C_6R_1R_3R_4 - C_2C_6R_1R_3R_5 - C_2C_6R_1R_4R_5 - C_2C_6R_3R_4R_5 + C_5C_6R_3R_4R_5\right) + s^3\left(-C_2C_5GBR_1R_4R_5 - C_2C_5GBR_3R_4R_5 + C_2C_6GBR_1R_3R_4 - C_2C_6G}$$

9.270 X-INVALID-ORDER-270 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_2C_5C_6R_1R_3R_4R_5 - C_2C_5C_6R_1R_3R_5R_6 - C_2C_5C_6R_1R_4R_5R_6 - C_2C_5C_6R_3R_4R_5R_6\right) + s^4\left(C_2C_5C_6GBR_1R_3R_4R_5 - C_2C_5C_6GBR_1R_4R_5R_6 - C_2C_5C_6GBR_3R_4R_5R_6 - C_2C_5R_1R_3R_5 - C_2C_5R_1R_4R_5 - C_2C_5R_3R_4R_5 + C_2C_6R_1R_3R_4 - C_2C_6R_1R_3R_5 - C_2}$$

9.271 X-INVALID-ORDER-271 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_2C_5C_6R_1R_3R_4R_5R_6s^5 + GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(C_2C_5C_6GBR_1R_3R_4R_5R_6 + C_2C_5R_1R_3R_4R_5 - C_2C_5R_1R_3R_5R_6 - C_2C_5R_1R_4R_5R_6 - C_2C_5R_3R_4R_5R_6 + C_2C_6R_1R_3R_4R_6 - C_2C_6R_1R_3R_5R_6 - C_2C_6R_1R_4R_5R_6 - C_2C_6R_3R_4R_5R_6 + C_5C_6}$$

9.272 X-INVALID-ORDER-272 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{C_2GBR_1R_3R_6s^2 - GB^2R_1R_6}{GB^2R_3 - GB^2R_5 + s^4\left(-C_2C_4R_1R_3R_5 - C_2C_4R_1R_3R_6\right) + s^3\left(-C_2C_4GBR_1R_3R_5 + C_2R_1R_3 - C_2R_1R_5 - C_2R_1R_6 - C_2R_3R_5 - C_2R_3R_6 - C_4R_3R_5 - C_4R_3R_6\right) + s^2\left(C_2GBR_1R_3 - 2C_2GBR_1R_5 - C_2GBR_1R_6 - 2C_2GBR_3R_5 - C_2GBR_3R_6 - 2C_4GBR_3R_5 -}$$

9.273 X-INVALID-ORDER-273 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2GBR_1R_3s^2 - GB^2R_1}{-C_2C_4C_6R_1R_3R_5s^5 + s^4\left(-C_2C_4C_6GBR_1R_3R_5 - C_2C_4R_1R_3 + C_2C_6R_1R_3 - C_2C_6R_1R_5 - C_2C_6R_3R_5 - C_4C_6R_3R_5\right) + s^3\left(C_2C_6GBR_1R_3 - 2C_2C_6GBR_1R_5 - 2C_2C_6GBR_3R_5 - C_2R_1 - C_2R_3 - 2C_4C_6GBR_3R_5 - C_4R_3 + C_6R_3 - C_6R_5\right) + s^2\left(-C_2C_6GB^2R_1R}$$

9.274 X-INVALID-ORDER-274 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2C_6GBR_1R_3R_6s^3 + C}{s^5\left(-C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_1R_3R_6\right) + s^4\left(-C_2C_4C_6GBR_1R_3R_5 - C_2C_4R_1R_3 + C_2C_6R_1R_3 - C_2C_6R_1R_5 - C_2C_6R_1R_6 - C_2C_6R_3R_5 - C_2C_6R_3R_6 - C_4C_6R_3R_5 - C_4C_6R_3R_6\right) + s^3\left(C_2C_6GBR_1R_3 - 2C_2C_6GBR_1R_5 - C_2C_6GBR_1R_6 - 2C_2C_6GBR_3R_5 -}$$

9.275 X-INVALID-ORDER-275 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2C_4C_6R_1R_3R_5R_6s^5 + GB^2R_3 - GB^2R_5 + s^4\left(-C_2C_4C_6GBR_1R_3R_5R_6 - C_2C_4R_1R_3R_5 - C_2C_4R_1R_3R_6 + C_2C_6R_1R_3R_6 - C_2C_6R_1R_5R_6 - C_2C_6R_3R_5R_6 - C_4C_6R_3R_5R_6\right) + s^3\left(-C_2C_4GBR_1R_3R_5 + C_2C_6GBR_1R_3R_6 - 2C_2C_6GBR_1R_5R_6 - 2C_2C_6GBR_3R}$$

9.276 X-INVALID-ORDER-276 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{C_2C_5GBR_1R_3R_6s^3 - C_5GB^2R_1R_6s}{-C_2C_4C_5R_1R_3R_6s^5 - GB^2 + s^4\left(-C_2C_4R_1R_3 + C_2C_5R_1R_3 - C_2C_5R_1R_6 - C_2C_5R_3R_6 - C_4C_5R_3R_6\right) + s^3\left(-C_2C_4GBR_1R_3 + C_2C_5GBR_1R_3 - C_2C_5GBR_1R_6 - C_2C_5GBR_3R_6 - C_2R_1 - C_2R_3 - C_4C_5GBR_3R_6 - C_4R_3 + C_5R_3 - C_5R_6\right) + s^2\left(-2C_2GBR_1 - 2\right.}$$

9.277 X-INVALID-ORDER-277 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2C_5GBR_1R_3s^2 - C_5GB^2R_1}{-C_6GB^2 + s^4\left(-C_2C_4C_5R_1R_3 - C_2C_4C_6R_1R_3 + C_2C_5C_6R_1R_3\right) + s^3\left(-C_2C_4C_6GBR_1R_3 + C_2C_5C_6GBR_1R_3 - C_2C_5R_1 - C_2C_5R_3 - C_2C_6R_1 - C_2C_6R_3 - C_4C_5R_3 - C_4C_6R_3 + C_5C_6R_3\right) + s^2\left(-C_2C_5GBR_1 - C_2C_5GBR_3 - 2C_2C_6GBR_1 - 2C_2C_6GBR_3 - C_4\right.}$$

9.278 X-INVALID-ORDER-278 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2C_5C_6GBR_1R_3}{-C_2C_4C_5C_6R_1R_3R_6s^5 - C_6GB^2 + s^4\left(-C_2C_4C_5R_1R_3 - C_2C_4C_6R_1R_3 + C_2C_5C_6R_1R_3 - C_2C_5C_6R_1R_6 - C_2C_5C_6R_3R_6 - C_4C_5C_6R_3R_6\right) + s^3\left(-C_2C_4C_6GBR_1R_3 + C_2C_5C_6GBR_1R_3 - C_2C_5C_6GBR_1R_6 - C_2C_5C_6GBR_3R_6 - C_2C_5R_1 - C_2C_5R_3 - C_2C_6R_1 -\right.}$$

9.279 X-INVALID-ORDER-279 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_2C_4C_5R_1R_3R_6 - C_2C_4C_6R_1R_3R_6 + C_2C_5C_6R_1R_3R_6\right) + s^4\left(-C_2C_4C_6GBR_1R_3R_6 - C_2C_4R_1R_3 + C_2C_5C_6GBR_1R_3R_6 + C_2C_5R_1R_3 - C_2C_5R_1R_6 - C_2C_5R_3R_6 - C_2C_6R_1R_6 - C_2C_6R_3R_6 - C_4C_5R_3R_6 - C_4C_6R_3R_6 + C_5C_6R_3R_6\right) + s^3\left(-C_2C_4\right.}$$

9.280 X-INVALID-ORDER-280 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_2C_4C_5R_1R_3R_5 - C_2C_4C_5R_1R_3R_6\right) + s^4\left(-C_2C_4C_5GBR_1R_3R_5 - C_2C_4R_1R_3 + C_2C_5R_1R_3 - C_2C_5R_1R_5 - C_2C_5R_1R_6 - C_2C_5R_3R_5 - C_2C_5R_3R_6 - C_4C_5R_3R_5 - C_4C_5R_3R_6\right) + s^3\left(-C_2C_4GBR_1R_3 + C_2C_5GBR_1R_3 - 2C_2C_5GBR_1R_5 - C_2C_5G\right.}$$

9.281 X-INVALID-ORDER-281 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_4C_5C_6R_1R_3R_5s^5 - C_6GB^2 + s^4\left(-C_2C_4C_5C_6GBR_1R_3R_5 - C_2C_4C_5R_1R_3 - C_2C_4C_6R_1R_3 + C_2C_5C_6R_1R_3 - C_2C_5C_6R_1R_5 - C_2C_5C_6R_3R_5 - C_4C_5C_6R_3R_5\right) + s^3\left(-C_2C_4C_6GBR_1R_3 + C_2C_5C_6GBR_1R_3 - 2C_2C_5C_6GBR_1R_5 - 2C_2C_5C_6GBR_3R_5 - C_2C\right.}$$

9.282 X-INVALID-ORDER-282 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_2C_4C_5C_6R_1R_3R_5 - C_2C_4C_5C_6R_1R_3R_6\right) + s^4\left(-C_2C_4C_5C_6GBR_1R_3R_5 - C_2C_4C_5R_1R_3 - C_2C_4C_6R_1R_3 + C_2C_5C_6R_1R_3 - C_2C_5C_6R_1R_5 - C_2C_5C_6R_1R_6 - C_2C_5C_6R_3R_5 - C_2C_5C_6R_3R_6 - C_4C_5C_6R_3R_5 - C_4C_5C_6R_3R_6\right) + s^3\left(-C_2C_4C_6GB\right.}$$

9.283 X-INVALID-ORDER-283 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2C_4C_5C_6R_1R_3R_5R_6s^6 - GB^2 + s^5\left(-C_2C_4C_5C_6GBR_1R_3R_5R_6 - C_2C_4C_5R_1R_3R_5 - C_2C_4C_5R_1R_3R_6 - C_2C_4C_6R_1R_3R_6 + C_2C_5C_6R_1R_3R_6 - C_2C_5C_6R_1R_5R_6 - C_2C_5C_6R_3R_5R_6 - C_4C_5C_6R_3R_5R_6\right) + s^4\left(-C_2C_4C_5GBR_1R_3R_5 - C_2C_4C_6GBR_1R_3R_6 - C_2\right.}$$

9.284 X-INVALID-ORDER-284 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_4C_5R_1R_3R_5R_6s^5 + GB^2R_3 - GB^2R_5 + s^4\left(-C_2C_4R_1R_3R_5 - C_2C_4R_1R_3R_6 + C_2C_5R_1R_3R_5 - C_2C_5R_1R_5R_6 - C_2C_5R_3R_5R_6 - C_4C_5R_3R_5R_6\right) + s^3\left(-C_2C_4GBR_1R_3R_5 + C_2C_5GBR_1R_3R_5 - C_2C_5GBR_1R_5R_6 - C_2C_5GBR_3R_5R_6 + C_2R_1R_3 - C_2R_1R_5 -\right.}$$

9.285 X-INVALID-ORDER-285 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_4C_5R_1R_3R_5 - C_2C_4C_6R_1R_3R_5 + C_2C_5C_6R_1R_3R_5\right) + s^4\left(-C_2C_4C_6GBR_1R_3R_5 - C_2C_4R_1R_3 + C_2C_5C_6GBR_1R_3R_5 - C_2C_5R_1R_5 - C_2C_5R_3R_5 + C_2C_6R_1R_3 - C_2C_6R_1R_5 - C_2C_6R_3R_5 - C_4C_5R_3R_5 - C_4C_6R_3R_5 + C_5C_6R_3R_5\right) + s^3\left(-C_2C_5GBR_1R_5\right.}$$

9.286 X-INVALID-ORDER-286 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_4C_5C_6R_1R_3R_5R_6s^6 + s^5\left(-C_2C_4C_5R_1R_3R_5 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_1R_3R_6 + C_2C_5C_6R_1R_3R_5 - C_2C_5C_6R_1R_5R_6 - C_2C_5C_6R_3R_5R_6 - C_4C_5C_6R_3R_5R_6\right) + s^4\left(-C_2C_4C_6GBR_1R_3R_5 - C_2C_4R_1R_3 + C_2C_5C_6GBR_1R_3R_5 - C_2C_5C_6GBR_1R_5R_6 - C_2\right.}$$

9.287 X-INVALID-ORDER-287 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(-C_2C_4C_5R_1R_3R_5R_6 - C_2C_4C_6R_1R_3R_5R_6 + C_2C_5C_6R_1R_3R_5R_6\right) + s^4\left(-C_2C_4C_6GBR_1R_3R_5R_6 - C_2C_4R_1R_3R_5 - C_2C_4R_1R_3R_6 + C_2C_5C_6GBR_1R_3R_5R_6 + C_2C_5R_1R_3R_5 - C_2C_5R_1R_5R_6 - C_2C_5R_3R_5R_6 + C_2C_6R_1R_3R_6 - C_2C_6R_1R_5\right.}$$

9.288 X-INVALID-ORDER-288 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^4\left(C_2C_4R_1R_3R_4 - C_2C_4R_1R_3R_5 - C_2C_4R_1R_3R_6 - C_2C_4R_1R_4R_5 - C_2C_4R_1R_4R_6 - C_2C_4R_3R_4R_5 - C_2C_4R_3R_4R_6\right) + s^3\left(C_2C_4GBR_1R_3R_4 - C_2C_4GBR_1R_3R_5 - 2C_2C_4GBR_1R_4R_5 - C_2C_4GBR_1R_4R_6 - 2C_2C_4GBR_3R_4R_5 - C_2C_4GBR_3\right.}$$

9.289 X-INVALID-ORDER-289 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_2C_4C_6R_1R_3R_4 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_1R_4R_5 - C_2C_4C_6R_3R_4R_5\right) + s^4\left(C_2C_4C_6GBR_1R_3R_4 - C_2C_4C_6GBR_1R_3R_5 - 2C_2C_4C_6GBR_1R_4R_5 - 2C_2C_4C_6GBR_3R_4R_5 - C_2C_4R_1R_3 - C_2C_4R_1R_4 - C_2C_4R_3R_4 + C_2C_6R_1R_3 - C_2C_6R_1R_5 - C_2C_6R_3R_5\right.}$$

9.290 X-INVALID-ORDER-290 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_2C_4C_6R_1R_3R_4 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_1R_3R_6 - C_2C_4C_6R_1R_4R_5 - C_2C_4C_6R_1R_4R_6 - C_2C_4C_6R_3R_4R_5 - C_2C_4C_6R_3R_4R_6\right) + s^4\left(C_2C_4C_6GBR_1R_3R_4 - C_2C_4C_6GBR_1R_3R_5 - 2C_2C_4C_6GBR_1R_4R_5 - C_2C_4C_6GBR_1R_4R_6 - 2C_2C_4C_6GBR_3R_4R_5 -\right.}$$

9.291 X-INVALID-ORDER-291 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(C_2C_4C_6R_1R_3R_4R_6 - C_2C_4C_6R_1R_3R_5R_6 - C_2C_4C_6R_1R_4R_5R_6 - C_2C_4C_6R_3R_4R_5R_6\right) + s^4\left(C_2C_4C_6GBR_1R_3R_4R_6 - C_2C_4C_6GBR_1R_3R_5R_6 - 2C_2C_4C_6GBR_1R_4R_5R_6 - 2C_2C_4C_6GBR_3R_4R_5R_6 + C_2C_4R_1R_3R_4 - C_2C_4R_1R_3R_5 - C_2C\right.}$$

9.292 X-INVALID-ORDER-292 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(C_2C_4C_5R_1R_3R_4 - C_2C_4C_5R_1R_3R_6 - C_2C_4C_5R_1R_4R_6 - C_2C_4C_5R_3R_4R_6\right) + s^4\left(C_2C_4C_5GBR_1R_3R_4 - C_2C_4C_5GBR_1R_4R_6 - C_2C_4C_5GBR_3R_4R_6 - C_2C_4R_1R_3 - C_2C_4R_1R_4 - C_2C_4R_3R_4 + C_2C_5R_1R_3 - C_2C_5R_1R_6 - C_2C_5R_3R_6 + C_4C_5R_3R_4 -\right.}$$

9.293 X-INVALID-ORDER-293 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_2C_4C_5C_6R_1R_3R_4s^5 - C_6GB^2 + s^4\left(C_2C_4C_5C_6GBR_1R_3R_4 - C_2C_4C_5R_1R_3 - C_2C_4C_5R_1R_4 - C_2C_4C_5R_3R_4 - C_2C_4C_6R_1R_3 - C_2C_4C_6R_1R_4 - C_2C_4C_6R_3R_4 + C_2C_5C_6R_1R_3 + C_4C_5C_6R_3R_4\right) + s^3\left(-C_2C_4C_5GBR_1R_4 - C_2C_4C_5GBR_3R_4 - C_2C_4C_6GBR_1R_3\right.}$$

9.294 X-INVALID-ORDER-294 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_2C_4C_5C_6R_1R_3R_4 - C_2C_4C_5C_6R_1R_3R_6 - C_2C_4C_5C_6R_1R_4R_6 - C_2C_4C_5C_6R_3R_4R_6\right) + s^4\left(C_2C_4C_5C_6GBR_1R_3R_4 - C_2C_4C_5C_6GBR_1R_4R_6 - C_2C_4C_5C_6GBR_3R_4R_6 - C_2C_4C_5R_1R_3 - C_2C_4C_5R_1R_4 - C_2C_4C_5R_3R_4 - C_2C_4C_6R_1R_3 - C_2C_4C_6R\right.}$$

9.295 X-INVALID-ORDER-295 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_2C_4C_5C_6R_1R_3R_4R_6s^6 - GB^2 + s^5\left(C_2C_4C_5C_6GBR_1R_3R_4R_6 + C_2C_4C_5R_1R_3R_4 - C_2C_4C_5R_1R_3R_6 - C_2C_4C_5R_1R_4R_6 - C_2C_4C_5R_3R_4R_6 - C_2C_4C_6R_1R_3R_6 - C_2C_4C_6R_1R_4R_6 - C_2C_4C_6R_3R_4R_6 + C_2C_5C_6R_1R_3R_6 + C_4C_5C_6R_3R_4R_6\right) + s^4\left(C_2C_4C_5GBR_1\right.}$$

9.296 X-INVALID-ORDER-296 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(C_2C_4C_5R_1R_3R_4 - C_2C_4C_5R_1R_3R_5 - C_2C_4C_5R_1R_3R_6 - C_2C_4C_5R_1R_4R_5 - C_2C_4C_5R_1R_4R_6 - C_2C_4C_5R_3R_4R_5 - C_2C_4C_5R_3R_4R_6\right) + s^4\left(C_2C_4C_5GBR_1R_3R_4 - C_2C_4C_5GBR_1R_3R_5 - 2C_2C_4C_5GBR_1R_4R_5 - C_2C_4C_5GBR_1R_4R_6 - 2C_2C_4C_5GBR\right.}$$

9.297 X-INVALID-ORDER-297 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_2C_4C_5C_6R_1R_3R_4 - C_2C_4C_5C_6R_1R_3R_5 - C_2C_4C_5C_6R_1R_4R_5 - C_2C_4C_5C_6R_3R_4R_5\right) + s^4\left(C_2C_4C_5C_6GBR_1R_3R_4 - C_2C_4C_5C_6GBR_1R_3R_5 - 2C_2C_4C_5C_6GBR_1R_4R_5 - 2C_2C_4C_5C_6GBR_3R_4R_5 - C_2C_4C_5R_1R_3 - C_2C_4C_5R_1R_4 - C_2C_4C_5R_3R_4\right.}$$

9.298 X-INVALID-ORDER-298 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_2C_4C_5C_6R_1R_3R_4 - C_2C_4C_5C_6R_1R_3R_5 - C_2C_4C_5C_6R_1R_3R_6 - C_2C_4C_5C_6R_1R_4R_5 - C_2C_4C_5C_6R_1R_4R_6 - C_2C_4C_5C_6R_3R_4R_5 - C_2C_4C_5C_6R_3R_4R_6\right) + s^4\left(C_2C_4C_5C_6GBR_1R_3R_4 - C_2C_4C_5C_6GBR_1R_3R_5 - 2C_2C_4C_5C_6GBR_1R_4R_5 - C_2C_4C_5\right.}$$

9.299 X-INVALID-ORDER-299 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(C_2C_4C_5C_6R_1R_3R_4R_6 - C_2C_4C_5C_6R_1R_3R_5R_6 - C_2C_4C_5C_6R_1R_4R_5R_6 - C_2C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(C_2C_4C_5C_6GBR_1R_3R_4R_6 - C_2C_4C_5C_6GBR_1R_3R_5R_6 - 2C_2C_4C_5C_6GBR_1R_4R_5R_6 - 2C_2C_4C_5C_6GBR_3R_4R_5R_6 + C_2C_4C_5R_1R_3R_4 - C_2C_4C_5\right.}$$

9.300 X-INVALID-ORDER-300 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_5R_6 - C_2C_4C_5R_1R_4R_5R_6 - C_2C_4C_5R_3R_4R_5R_6\right) + s^4\left(C_2C_4C_5GBR_1R_3R_4R_5 - C_2C_4C_5GBR_1R_4R_5R_6 - C_2C_4C_5GBR_3R_4R_5R_6 + C_2C_4R_1R_3R_4 - C_2C_4R_1R_3R_5 - C_2C_4R_1R_3R_6 - C_2C_4R_1R_4R_5 -\right.}$$

9.301 X-INVALID-ORDER-301 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_2C_4C_5C_6R_1R_3R_4R_5s^6 + s^5\left(C_2C_4C_5C_6GBR_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_5 - C_2C_4C_5R_1R_4R_5 - C_2C_4C_5R_3R_4R_5 + C_2C_4C_6R_1R_3R_4 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_1R_4R_5 - C_2C_4C_6R_3R_4R_5 + C_2C_5C_6R_1R_3R_5 + C_4C_5C_6R_3R_4R_5\right) + s^4\left(-C_2C_4C_5GBR_1R_4R_5 -\right.}$$

9.302 X-INVALID-ORDER-302 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_2C_4C_5C_6R_1R_3R_4R_5 - C_2C_4C_5C_6R_1R_3R_5R_6 - C_2C_4C_5C_6R_1R_4R_5R_6 - C_2C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(C_2C_4C_5C_6GBR_1R_3R_4R_5 - C_2C_4C_5C_6GBR_1R_4R_5R_6 - C_2C_4C_5C_6GBR_3R_4R_5R_6 - C_2C_4C_5R_1R_3R_5 - C_2C_4C_5R_1R_4R_5 - C_2C_4C_5R_3R_4R_5 + C_2C_4C_6R\right.}$$

9.303 X-INVALID-ORDER-303 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_2C_4C_5C_6R_1R_3R_4R_5R_6s^6 + GB^2R_3 - GB^2R_5 + s^5\left(C_2C_4C_5C_6GBR_1R_3R_4R_5R_6 + C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_5R_6 - C_2C_4C_5R_1R_4R_5R_6 - C_2C_4C_5R_3R_4R_5R_6 + C_2C_4C_6R_1R_3R_4R_6 - C_2C_4C_6R_1R_3R_5R_6 - C_2C_4C_6R_1R_4R_5R_6 - C_2C_4C_6R_3R_4R_5R_6\right.}$$

9.304 X-INVALID-ORDER-304 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{C}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(-C_2C_4R_1R_3R_4R_5 - C_2C_4R_1R_3R_4R_6\right) + s^3\left(-C_2C_4GBR_1R_3R_4R_5 + C_2R_1R_3R_4 - C_2R_1R_3R_5 - C_2R_1R_3R_6 - C_2R_1R_4R_5 - C_2R_1R_4R_6 - C_2R_3R_4R_5 - C_2R_3R_4R_6 - C_4R_3R_4R_5 - C_4R_3R_4R_6\right) + s^2\left(C_2GBR_1R_3R_4 -\right.}$$

9.305 X-INVALID-ORDER-305 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_4C_6R_1R_3R_4R_5s^5 + s^4\left(-C_2C_4C_6GBR_1R_3R_4R_5 - C_2C_4R_1R_3R_4 + C_2C_6R_1R_3R_4 - C_2C_6R_1R_3R_5 - C_2C_6R_1R_4R_5 - C_2C_6R_3R_4R_5 - C_4C_6R_3R_4R_5\right) + s^3\left(C_2C_6GBR_1R_3R_4 - C_2C_6GBR_1R_3R_5 - 2C_2C_6GBR_1R_4R_5 - 2C_2C_6GBR_3R_4R_5 - C_2R_1R_3 - C_2R\right.}$$

9.306 X-INVALID-ORDER-306 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_4C_6R_1R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_6\right) + s^4\left(-C_2C_4C_6GBR_1R_3R_4R_5 - C_2C_4R_1R_3R_4 + C_2C_6R_1R_3R_4 - C_2C_6R_1R_3R_5 - C_2C_6R_1R_3R_6 - C_2C_6R_1R_4R_5 - C_2C_6R_1R_4R_6 - C_2C_6R_3R_4R_5 - C_2C_6R_3R_4R_6 - C_4C_6R_3R_4R_5 - C_4C_6R_3R_4R_6\right) + s^3\left(C_2C_6GB\right.}$$

9.307 X-INVALID-ORDER-307 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_2C_4C_6R_1R_3R_4R_5R_6s^5 + GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(-C_2C_4C_6GBR_1R_3R_4R_5R_6 - C_2C_4R_1R_3R_4R_5 - C_2C_4R_1R_3R_4R_6 + C_2C_6R_1R_3R_4R_6 - C_2C_6R_1R_3R_5R_6 - C_2C_6R_1R_4R_5R_6 - C_2C_6R_3R_4R_5R_6 - C_4C_6R_3R_4R_5R_6\right) + s^3\left(-C_2C_4GBR_1R_3R\right.}$$

9.308 X-INVALID-ORDER-308 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{C_2C_5(}{-C_2C_4C_5R_1R_3R_4R_6s^5 - GB^2R_3 - GB^2R_4 + s^4\left(-C_2C_4R_1R_3R_4 + C_2C_5R_1R_3R_4 - C_2C_5R_1R_3R_6 - C_2C_5R_1R_4R_6 - C_2C_5R_3R_4R_6 - C_4C_5R_3R_4R_6\right) + s^3\left(-C_2C_4GBR_1R_3R_4 + C_2C_5GBR_1R_3R_4 - C_2C_5GBR_1R_4R_6 - C_2C_5GBR_3R_4R_6 - C_2R_1R_3 - C_2R_1R_4 -\right.}$$

9.309 X-INVALID-ORDER-309 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(-C_2C_4C_5R_1R_3R_4 - C_2C_4C_6R_1R_3R_4 + C_2C_5C_6R_1R_3R_4\right) + s^3\left(-C_2C_4C_6GBR_1R_3R_4 + C_2C_5C_6GBR_1R_3R_4 - C_2C_5R_1R_3 - C_2C_5R_1R_4 - C_2C_5R_3R_4 - C_2C_6R_1R_3 - C_2C_6R_1R_4 - C_2C_6R_3R_4 - C_4C_5R_3R_4 - C_4C_6R_3R_4 + C_5C_6R\right.}$$

9.310 X-INVALID-ORDER-310 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_4C_5C_6R_1R_3R_4R_6s^5 - C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(-C_2C_4C_5R_1R_3R_4 - C_2C_4C_6R_1R_3R_4 + C_2C_5C_6R_1R_3R_4 - C_2C_5C_6R_1R_3R_6 - C_2C_5C_6R_1R_4R_6 - C_2C_5C_6R_3R_4R_6 - C_4C_5C_6R_3R_4R_6\right) + s^3\left(-C_2C_4C_6GBR_1R_3R_4 + C_2C_5C_6GBR_1R_3R_4 - C_2C_5C_6GBR\right.}$$

9.311 X-INVALID-ORDER-311 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_2C_4C_5R_1R_3R_4R_6 - C_2C_4C_6R_1R_3R_4R_6 + C_2C_5C_6R_1R_3R_4R_6\right) + s^4\left(-C_2C_4C_6GBR_1R_3R_4R_6 - C_2C_4R_1R_3R_4 + C_2C_5C_6GBR_1R_3R_4R_6 + C_2C_5R_1R_3R_4 - C_2C_5R_1R_3R_6 - C_2C_5R_1R_4R_6 - C_2C_5R_3R_4R_6 - C_2C_6R_1R_3R_6 - C_2C_6R_1\right.}$$

9.312 X-INVALID-ORDER-312 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_4R_6\right) + s^4\left(-C_2C_4C_5GBR_1R_3R_4R_5 - C_2C_4R_1R_3R_4 + C_2C_5R_1R_3R_4 - C_2C_5R_1R_3R_5 - C_2C_5R_1R_3R_6 - C_2C_5R_1R_4R_5 - C_2C_5R_1R_4R_6 - C_2C_5R_3R_4R_5 - C_2C_5R_3R_4R_6 - C_4C_5R_3R_4R_5 - C_4C_5R\right.}$$

9.313 X-INVALID-ORDER-313 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_4C_5C_6R_1R_3R_4R_5s^5 - C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(-C_2C_4C_5C_6GBR_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_4 - C_2C_4C_6R_1R_3R_4 + C_2C_5C_6R_1R_3R_4 - C_2C_5C_6R_1R_3R_5 - C_2C_5C_6R_1R_4R_5 - C_2C_5C_6R_3R_4R_5 - C_4C_5C_6R_3R_4R_5\right) + s^3\left(-C_2C_4C_6GBR_1R_3R_4 + C_2C_5C\right.}$$

9.314 X-INVALID-ORDER-314 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_2C_4C_5C_6R_1R_3R_4R_5 - C_2C_4C_5C_6R_1R_3R_4R_6\right) + s^4\left(-C_2C_4C_5C_6GBR_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_4 - C_2C_4C_6R_1R_3R_4 + C_2C_5C_6R_1R_3R_4 - C_2C_5C_6R_1R_3R_5 - C_2C_5C_6R_1R_3R_6 - C_2C_5C_6R_1R_4R_5 - C_2C_5C_6R_1R_4R_6 - C_2C_5C\right.}$$

9.315 X-INVALID-ORDER-315 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_2C_4C_5C_6R_1R_3R_4R_5R_6s^6 - GB^2R_3 - GB^2R_4 + s^5\left(-C_2C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_4R_6 - C_2C_4C_6R_1R_3R_4R_6 + C_2C_5C_6R_1R_3R_4R_6 - C_2C_5C_6R_1R_3R_5R_6 - C_2C_5C_6R_1R_4R_5R_6 - C_2C_5C_6R_3R_4R_5R_6 - C_4C_5C_6R_3R_4R_5\right.}$$

9.316 X-INVALID-ORDER-316 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_4C_5R_1R_3R_4R_5R_6s^5 + GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(-C_2C_4R_1R_3R_4R_5 - C_2C_4R_1R_3R_4R_6 + C_2C_5R_1R_3R_4R_5 - C_2C_5R_1R_3R_5R_6 - C_2C_5R_1R_4R_5R_6 - C_2C_5R_3R_4R_5R_6 - C_4C_5R_3R_4R_5R_6\right) + s^3\left(-C_2C_4GBR_1R_3R_4R_5 + C_2C_5GBR_1R_3R_4R_5\right.}$$

9.317 X-INVALID-ORDER-317 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_5 + C_2C_5C_6R_1R_3R_4R_5\right) + s^4\left(-C_2C_4C_6GBR_1R_3R_4R_5 - C_2C_4R_1R_3R_4 + C_2C_5C_6GBR_1R_3R_4R_5 - C_2C_5R_1R_3R_5 - C_2C_5R_1R_4R_5 - C_2C_5R_3R_4R_5 + C_2C_6R_1R_3R_4 - C_2C_6R_1R_3R_5 - C_2C_6R_1R_4R_5 - C_2C_6R_3R_4R_5\right.}$$

9.318 X-INVALID-ORDER-318 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_4C_5C_6R_1R_3R_4R_5R_6s^6 + s^5\left(-C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_6 + C_2C_5C_6R_1R_3R_4R_5 - C_2C_5C_6R_1R_3R_5R_6 - C_2C_5C_6R_1R_4R_5R_6 - C_2C_5C_6R_3R_4R_5R_6 - C_4C_5C_6R_3R_4R_5R_6\right) + s^4\left(-C_2C_4C_6GBR_1R_3R_4R_5 - C_2C_4R_1R_3R_4\right.}$$

9.319 X-INVALID-ORDER-319 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_2C_4C_5R_1R_3R_4R_5R_6 - C_2C_4C_6R_1R_3R_4R_5R_6 + C_2C_5C_6R_1R_3R_4R_5R_6\right) + s^4\left(-C_2C_4C_6GBR_1R_3R_4R_5R_6 - C_2C_4R_1R_3R_4R_5 - C_2C_4R_1R_3R_4R_6 + C_2C_5C_6GBR_1R_3R_4R_5R_6 + C_2C_5R_1R_3R_4R_5 - C_2C_5R_1R_3R_5R_6 -\right.}$$

9.320 X-INVALID-ORDER-320 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{C_2GBR_1R_4R_6s^2 - C_3GB^2R_1R_4R_6s}{GB^2R_4 - GB^2R_5 + s^4\left(-C_2C_3R_1R_4R_5 - C_2C_3R_1R_4R_6\right) + s^3\left(-2C_2C_3GBR_1R_4R_5 - C_2C_3GBR_1R_4R_6 + C_2R_1R_4 - C_2R_1R_5 - C_2R_1R_6 - C_2R_4R_5 - C_2R_4R_6 - C_3R_4R_5 - C_3R_4R_6\right) + s^2\left(-C_2C_3GB^2R_1R_4R_5 + C_2GBR_1R_4 - C_2GBR_1R_5 - 2C_2GBR_4R_5 - C_2\right.}$$

9.321 X-INVALID-ORDER-321 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2GBR_1R_4s - C_3GB^2R_1R_4}{-C_2C_3C_6R_1R_4R_5s^4 + C_6GB^2R_4 - C_6GB^2R_5 - GB + s^3\left(-2C_2C_3C_6GBR_1R_4R_5 - C_2C_3R_1R_4 + C_2C_6R_1R_4 - C_2C_6R_1R_5 - C_2C_6R_4R_5 - C_3C_6R_4R_5\right) + s^2\left(-C_2C_3C_6GB^2R_1R_4R_5 - C_2C_3GBR_1R_4 + C_2C_6GBR_1R_4 - C_2C_6GBR_1R_5 - 2C_2C_6GBR_4R_5 - C_2R\right.}$$

9.322 X-INVALID-ORDER-322 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2C_6GBR_1R_4R_6s^2 -}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(-C_2C_3C_6R_1R_4R_5 - C_2C_3C_6R_1R_4R_6\right) + s^3\left(-2C_2C_3C_6GBR_1R_4R_5 - C_2C_3C_6GBR_1R_4R_6 - C_2C_3R_1R_4 + C_2C_6R_1R_4 - C_2C_6R_1R_5 - C_2C_6R_1R_6 - C_2C_6R_4R_5 - C_2C_6R_4R_6 - C_3C_6R_4R_5 - C_3C_6R_4R_6\right) + s^2\left(-C_2C_3C_6GB^2R\right.}$$

9.323 X-INVALID-ORDER-323 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_2C_3C_6R_1R_4R_5R_6s^5 + GB^2R_4 - GB^2R_5 + s^4\left(-2C_2C_3C_6GBR_1R_4R_5R_6 - C_2C_3R_1R_4R_5 - C_2C_3R_1R_4R_6 + C_2C_6R_1R_4R_6 - C_2C_6R_1R_5R_6 - C_2C_6R_4R_5R_6 - C_3C_6R_4R_5R_6\right) + s^3\left(-C_2C_3C_6GB^2R_1R_4R_5R_6 - 2C_2C_3GBR_1R_4R_5 - C_2C_3GBR_1R_4R_6 + C_2C_6\right.}$$

9.324 X-INVALID-ORDER-324 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{C_2C_5GBR_1R_4R_6s^3 - C_3C_5GB^2R_1R_4R_6s^2}{-C_2C_3C_5R_1R_4R_6s^5 - GB^2 + s^4\left(-C_2C_3C_5GBR_1R_4R_6 - C_2C_3R_1R_4 + C_2C_5R_1R_4 - C_2C_5R_1R_6 - C_2C_5R_4R_6 - C_3C_5R_4R_6\right) + s^3\left(-2C_2C_3GBR_1R_4 + C_2C_5GBR_1R_4 - C_2C_5GBR_4R_6 - C_2R_1 - C_2R_4 - C_3C_5GBR_4R_6 - C_3R_4 + C_5R_4 - C_5R_6\right) + s^2\left(-C_2C_3G\right.}$$

9.325 X-INVALID-ORDER-325 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2C_5GBR_1R_4s^2 - C_3C_5GB^2R_1R_4s}{-C_6GB^2 + s^4\left(-C_2C_3C_5R_1R_4 - C_2C_3C_6R_1R_4 + C_2C_5C_6R_1R_4\right) + s^3\left(-C_2C_3C_5GBR_1R_4 - 2C_2C_3C_6GBR_1R_4 + C_2C_5C_6GBR_1R_4 - C_2C_5R_1 - C_2C_5R_4 - C_2C_6R_1 - C_2C_6R_4 - C_3C_5R_4 - C_3C_6R_4 + C_5C_6R_4\right) + s^2\left(-C_2C_3C_6GB^2R_1R_4 - C_2C_5GBR_4 - C_2C_6\right.}$$

9.326 X-INVALID-ORDER-326 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2C_5C_6GBR_1R}{-C_2C_3C_5C_6R_1R_4R_6s^5 - C_6GB^2 + s^4\left(-C_2C_3C_5C_6GBR_1R_4R_6 - C_2C_3C_5R_1R_4 - C_2C_3C_6R_1R_4 + C_2C_5C_6R_1R_4 - C_2C_5C_6R_1R_6 - C_2C_5C_6R_4R_6 - C_3C_5C_6R_4R_6\right) + s^3\left(-C_2C_3C_5GBR_1R_4 - 2C_2C_3C_6GBR_1R_4 + C_2C_5C_6GBR_1R_4 - C_2C_5C_6GBR_4R_6 - C_2C_5\right.}$$

9.327 X-INVALID-ORDER-327 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_2C_3C_5R_1R_4R_6 - C_2C_3C_6R_1R_4R_6 + C_2C_5C_6R_1R_4R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_4R_6 - 2C_2C_3C_6GBR_1R_4R_6 - C_2C_3R_1R_4 + C_2C_5C_6GBR_1R_4R_6 + C_2C_5R_1R_4 - C_2C_5R_1R_6 - C_2C_5R_4R_6 - C_2C_6R_1R_6 - C_2C_6R_4R_6 - C_3C_5R_4R_6 - C_3C_6R_4R_6 + C\right.}$$

9.328 X-INVALID-ORDER-328 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_2C_3C_5R_1R_4R_5 - C_2C_3C_5R_1R_4R_6\right) + s^4\left(-2C_2C_3C_5GBR_1R_4R_5 - C_2C_3C_5GBR_1R_4R_6 - C_2C_3R_1R_4 + C_2C_5R_1R_4 - C_2C_5R_1R_5 - C_2C_5R_1R_6 - C_2C_5R_4R_5 - C_2C_5R_4R_6 - C_3C_5R_4R_5 - C_3C_5R_4R_6\right) + s^3\left(-C_2C_3C_5GB^2R_1R_4R_5 - 2C_2C_3GBR_1\right.}$$

9.329 X-INVALID-ORDER-329 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_3C_5C_6R_1R_4R_5s^5 - C_6GB^2 + s^4\left(-2C_2C_3C_5C_6GBR_1R_4R_5 - C_2C_3C_5R_1R_4 - C_2C_3C_6R_1R_4 + C_2C_5C_6R_1R_4 - C_2C_5C_6R_1R_5 - C_2C_5C_6R_4R_5 - C_3C_5C_6R_4R_5\right) + s^3\left(-C_2C_3C_5C_6GB^2R_1R_4R_5 - C_2C_3C_5GBR_1R_4 - 2C_2C_3C_6GBR_1R_4 + C_2C_5C_6GBR_1R_4\right.}$$

9.330 X-INVALID-ORDER-330 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_2C_3C_5C_6R_1R_4R_5 - C_2C_3C_5C_6R_1R_4R_6\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_4R_5 - C_2C_3C_5C_6GBR_1R_4R_6 - C_2C_3C_5R_1R_4 - C_2C_3C_6R_1R_4 + C_2C_5C_6R_1R_4 - C_2C_5C_6R_1R_5 - C_2C_5C_6R_1R_6 - C_2C_5C_6R_4R_5 - C_2C_5C_6R_4R_6 - C_3C_5C_6R_4R_5 - C_3C_5C_6\right.}$$

9.331 X-INVALID-ORDER-331 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2C_3C_5C_6R_1R_4R_5R_6s^6 - GB^2 + s^5\left(-2C_2C_3C_5C_6GBR_1R_4R_5R_6 - C_2C_3C_5R_1R_4R_5 - C_2C_3C_5R_1R_4R_6 - C_2C_3C_6R_1R_4R_6 + C_2C_5C_6R_1R_4R_6 - C_2C_5C_6R_1R_5R_6 - C_2C_5C_6R_4R_5R_6 - C_3C_5C_6R_4R_5R_6\right) + s^4\left(-C_2C_3C_5C_6GB^2R_1R_4R_5R_6 - 2C_2C_3C_5GBR_1R_4\right.}$$

9.332 X-INVALID-ORDER-332 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_3C_5R_1R_4R_5R_6s^5 + GB^2R_4 - GB^2R_5 + s^4\left(-C_2C_3C_5GBR_1R_4R_5R_6 - C_2C_3R_1R_4R_5 - C_2C_3R_1R_4R_6 + C_2C_5R_1R_4R_5 - C_2C_5R_1R_5R_6 - C_2C_5R_4R_5R_6 - C_3C_5R_4R_5R_6\right) + s^3\left(-2C_2C_3GBR_1R_4R_5 - C_2C_3GBR_1R_4R_6 + C_2C_5GBR_1R_4R_5 - C_2C_5GBR_4R_5\right.}$$

9.333 X-INVALID-ORDER-333 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(-C_2C_3C_5R_1R_4R_5 - C_2C_3C_6R_1R_4R_5 + C_2C_5C_6R_1R_4R_5\right) + s^3\left(-C_2C_3C_5GBR_1R_4R_5 - 2C_2C_3C_6GBR_1R_4R_5 - C_2C_3R_1R_4 + C_2C_5C_6GBR_1R_4R_5 - C_2C_5R_1R_5 - C_2C_5R_4R_5 + C_2C_6R_1R_4 - C_2C_6R_1R_5 - C_2C_6R_4R_5 - C_3C_5\right.}$$

9.334 X-INVALID-ORDER-334 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_3C_5C_6R_1R_4R_5R_6s^5 + C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(-C_2C_3C_5C_6GBR_1R_4R_5R_6 - C_2C_3C_5R_1R_4R_5 - C_2C_3C_6R_1R_4R_5 - C_2C_3C_6R_1R_4R_6 + C_2C_5C_6R_1R_4R_5 - C_2C_5C_6R_1R_5R_6 - C_2C_5C_6R_4R_5R_6 - C_3C_5C_6R_4R_5R_6\right) + s^3\left(-C_2C_3C_5GBR_1R_4R_5 - 2\right.}$$

9.335 X-INVALID-ORDER-335 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(-C_2C_3C_5R_1R_4R_5R_6 - C_2C_3C_6R_1R_4R_5R_6 + C_2C_5C_6R_1R_4R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_4R_5R_6 - 2C_2C_3C_6GBR_1R_4R_5R_6 - C_2C_3R_1R_4R_5 - C_2C_3R_1R_4R_6 + C_2C_5C_6GBR_1R_4R_5R_6 + C_2C_5R_1R_4R_5 - C_2C_5R_1R_5R_6 - C_2C_5R_4R_5R_6 +\right.}$$

9.336 X-INVALID-ORDER-336 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{C_2GBR_1R_6s^2 - C_3GB^2R_1R_6s}{GB^2 + s^4\left(-C_2C_3R_1R_5 - C_2C_3R_1R_6 - C_2C_4R_1R_5 - C_2C_4R_1R_6\right) + s^3\left(-2C_2C_3GBR_1R_5 - C_2C_3GBR_1R_6 - C_2C_4GBR_1R_5 + C_2R_1 - C_2R_5 - C_2R_6 - C_3R_5 - C_3R_6 - C_4R_5 - C_4R_6\right) + s^2\left(-C_2C_3GB^2R_1R_5 + C_2GBR_1 - 2C_2GBR_5 - C_2GBR_6 - 2C_3GBR_5 -\right.}$$

9.337 X-INVALID-ORDER-337 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2GBR_1s - C_3GB^2R_1}{C_6GB^2 + s^4\left(-C_2C_3C_6R_1R_5 - C_2C_4C_6R_1R_5\right) + s^3\left(-2C_2C_3C_6GBR_1R_5 - C_2C_3R_1 - C_2C_4C_6GBR_1R_5 - C_2C_4R_1 + C_2C_6R_1 - C_2C_6R_5 - C_3C_6R_5 - C_4C_6R_5\right) + s^2\left(-C_2C_3C_6GB^2R_1R_5 - C_2C_3GBR_1 + C_2C_6GBR_1 - 2C_2C_6GBR_5 - C_2 - 2C_3C_6GBR_5 - C_3 -\right.}$$

9.338 X-INVALID-ORDER-338 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2C_6GBR_1R_6s^2 - C_3GB^2R_1 + s\left(C_2\right.}{C_6GB^2 + s^4\left(-C_2C_3C_6R_1R_5 - C_2C_3C_6R_1R_6 - C_2C_4C_6R_1R_5 - C_2C_4C_6R_1R_6\right) + s^3\left(-2C_2C_3C_6GBR_1R_5 - C_2C_3C_6GBR_1R_6 - C_2C_3R_1 - C_2C_4C_6GBR_1R_5 - C_2C_4R_1 + C_2C_6R_1 - C_2C_6R_5 - C_2C_6R_6 - C_3C_6R_5 - C_3C_6R_6 - C_4C_6R_5 - C_4C_6R_6\right) + s^2\left(-C_2C_3\right.}$$

9.339 X-INVALID-ORDER-339 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^5\left(-C_2C_3C_6R_1R_5R_6 - C_2C_4C_6R_1R_5R_6\right) + s^4\left(-2C_2C_3C_6GBR_1R_5R_6 - C_2C_3R_1R_5 - C_2C_3R_1R_6 - C_2C_4C_6GBR_1R_5R_6 - C_2C_4R_1R_5 - C_2C_4R_1R_6 + C_2C_6R_1R_6 - C_2C_6R_5R_6 - C_3C_6R_5R_6 - C_4C_6R_5R_6\right) + s^3\left(-C_2C_3C_6GB^2R_1R_5R_6 - 2C_2C_3GBR_1R\right.}$$

9.340 X-INVALID-ORDER-340 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{C_2C_5GBR_1R_6s^2 - C_3C_5GB^2R_1R_6s}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^4\left(-C_2C_3C_5R_1R_6 - C_2C_4C_5R_1R_6\right) + s^3\left(-C_2C_3C_5GBR_1R_6 - C_2C_3R_1 - C_2C_4R_1 + C_2C_5R_1 - C_2C_5R_6 - C_3C_5R_6 - C_4C_5R_6\right) + s^2\left(-2C_2C_3GBR_1 - C_2C_4GBR_1 + C_2C_5GBR_1 - C_2C_5GBR_6 - C_2 - C_3C_5GBR_6 -\right.}$$

9.341 X-INVALID-ORDER-341 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2C_5GBR_1s - C_3C_5GB^2R_1}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^3\left(-C_2C_3C_5R_1 - C_2C_3C_6R_1 - C_2C_4C_5R_1 - C_2C_4C_6R_1 + C_2C_5C_6R_1\right) + s^2\left(-C_2C_3C_5GBR_1 - 2C_2C_3C_6GBR_1 - C_2C_4C_6GBR_1 + C_2C_5C_6GBR_1 - C_2C_5 - C_2C_6 - C_3C_5 - C_3C_6 - C_4C_5 - C_4C_6 + C_5C_6\right)}$$

9.342 X-INVALID-ORDER-342 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2C_5C_6GBR_1R_6s^2 - C_3C_5GB}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^4\left(-C_2C_3C_5C_6R_1R_6 - C_2C_4C_5C_6R_1R_6\right) + s^3\left(-C_2C_3C_5C_6GBR_1R_6 - C_2C_3C_5R_1 - C_2C_3C_6R_1 - C_2C_4C_5R_1 - C_2C_4C_6R_1 + C_2C_5C_6R_1 - C_2C_5C_6R_6 - C_3C_5C_6R_6 - C_4C_5C_6R_6\right) + s^2\left(-C_2C_3C_5GBR_1 - 2\right.}$$

9.343 X-INVALID-ORDER-343 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^4\left(-C_2C_3C_5R_1R_6 - C_2C_3C_6R_1R_6 - C_2C_4C_5R_1R_6 - C_2C_4C_6R_1R_6 + C_2C_5C_6R_1R_6\right) + s^3\left(-C_2C_3C_5GBR_1R_6 - 2C_2C_3C_6GBR_1R_6 - C_2C_3R_1 - C_2C_4C_6GBR_1R_6 - C_2C_4R_1 + C_2C_5C_6GBR_1R_6 + C_2C_5R_1 - C_2C_5R_6\right.}$$

9.344 X-INVALID-ORDER-344 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^4\left(-C_2C_3C_5R_1R_5 - C_2C_3C_5R_1R_6 - C_2C_4C_5R_1R_5 - C_2C_4C_5R_1R_6\right) + s^3\left(-2C_2C_3C_5GBR_1R_5 - C_2C_3C_5GBR_1R_6 - C_2C_3R_1 - C_2C_4C_5GBR_1R_5 - C_2C_4R_1 + C_2C_5R_1 - C_2C_5R_5 - C_2C_5R_6 - C_3C_5R_5 - C_3C_5R_6 - C\right.}$$

9.345 X-INVALID-ORDER-345 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^4\left(-C_2C_3C_5C_6R_1R_5 - C_2C_4C_5C_6R_1R_5\right) + s^3\left(-2C_2C_3C_5C_6GBR_1R_5 - C_2C_3C_5R_1 - C_2C_3C_6R_1 - C_2C_4C_5C_6GBR_1R_5 - C_2C_4C_5R_1 - C_2C_4C_6R_1 + C_2C_5C_6R_1 - C_2C_5C_6R_5 - C_3C_5C_6R_5 - C_4C_5C_6R_5\right) +}$$

9.346 X-INVALID-ORDER-346 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^4\left(-C_2C_3C_5C_6R_1R_5 - C_2C_3C_5C_6R_1R_6 - C_2C_4C_5C_6R_1R_5 - C_2C_4C_5C_6R_1R_6\right) + s^3\left(-2C_2C_3C_5C_6GBR_1R_5 - C_2C_3C_5C_6GBR_1R_6 - C_2C_3C_5R_1 - C_2C_3C_6R_1 - C_2C_4C_5C_6GBR_1R_5 - C_2C_4C_5R_1 - C_2C_4C\right.}$$

9.347 X-INVALID-ORDER-347 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_2C_3C_5C_6R_1R_5R_6 - C_2C_4C_5C_6R_1R_5R_6\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_5R_6 - C_2C_3C_5R_1R_5 - C_2C_3C_5R_1R_6 - C_2C_3C_6R_1R_6 - C_2C_4C_5C_6GBR_1R_5R_6 - C_2C_4C_5R_1R_5 - C_2C_4C_5R_1R_6 - C_2C_4C_6R_1R_6 + C_2C_5C_6R\right.}$$

9.348 X-INVALID-ORDER-348 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{C_2C_5GB}{GB^2 + s^5\left(-C_2C_3C_5R_1R_5R_6 - C_2C_4C_5R_1R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_5R_6 - C_2C_3R_1R_5 - C_2C_3R_1R_6 - C_2C_4R_1R_5 - C_2C_4R_1R_6 + C_2C_5R_1R_5 - C_2C_5R_5R_6 - C_3C_5R_5R_6 - C_4C_5R_5R_6\right) + s^3\left(-2C_2C_3GBR_1R_5 - C_2C_3GBR_1R_6 - C_2C_4GBR_1R_5 + C_2C_5GB\right.}$$

9.349 X-INVALID-ORDER-349 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^4\left(-C_2C_3C_5R_1R_5 - C_2C_3C_6R_1R_5 - C_2C_4C_5R_1R_5 - C_2C_4C_6R_1R_5 + C_2C_5C_6R_1R_5\right) + s^3\left(-C_2C_3C_5GBR_1R_5 - 2C_2C_3C_6GBR_1R_5 - C_2C_3R_1 - C_2C_4C_6GBR_1R_5 - C_2C_4R_1 + C_2C_5C_6GBR_1R_5 - C_2C_5R_5 + C_2C_6R_1 - C_2C_6R_5 - C_3C_5R_5 - C_3C_6R_5\right.}$$

9.350 X-INVALID-ORDER-350 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(-C_2C_3C_5C_6R_1R_5R_6 - C_2C_4C_5C_6R_1R_5R_6\right) + s^4\left(-C_2C_3C_5C_6GBR_1R_5R_6 - C_2C_3C_5R_1R_5 - C_2C_3C_6R_1R_5 - C_2C_3C_6R_1R_6 - C_2C_4C_5R_1R_5 - C_2C_4C_6R_1R_5 - C_2C_4C_6R_1R_6 + C_2C_5C_6R_1R_5 - C_2C_5C_6R_5R_6 - C_3C_5C_6R_5R_6 - C_4C_5C_6R_5R_6\right) + s^3}$$

9.351 X-INVALID-ORDER-351 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^5\left(-C_2C_3C_5R_1R_5R_6 - C_2C_3C_6R_1R_5R_6 - C_2C_4C_5R_1R_5R_6 - C_2C_4C_6R_1R_5R_6 + C_2C_5C_6R_1R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_5R_6 - 2C_2C_3C_6GBR_1R_5R_6 - C_2C_3R_1R_5 - C_2C_3R_1R_6 - C_2C_4C_6GBR_1R_5R_6 - C_2C_4R_1R_5 - C_2C_4R_1R_6 + C_2C_5C_6GBR_1R_5R\right.}$$

9.352 X-INVALID-ORDER-352 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^5\left(-C_2C_3C_4R_1R_4R_5 - C_2C_3C_4R_1R_4R_6\right) + s^4\left(-2C_2C_3C_4GBR_1R_4R_5 - C_2C_3C_4GBR_1R_4R_6 - C_2C_3R_1R_5 - C_2C_3R_1R_6 + C_2C_4R_1R_4 - C_2C_4R_1R_5 - C_2C_4R_1R_6 - C_2C_4R_4R_5 - C_2C_4R_4R_6 - C_3C_4R_4R_5 - C_3C_4R_4R_6\right) + s^3\left(-C_2C_3C_4GB^2R_1R_4R_5 - 2\right.}$$

9.353 X-INVALID-ORDER-353 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_6R_1R_4R_5s^5 + C_6GB^2 + s^4\left(-2C_2C_3C_4C_6GBR_1R_4R_5 - C_2C_3C_4R_1R_4 - C_2C_3C_6R_1R_5 + C_2C_4C_6R_1R_4 - C_2C_4C_6R_1R_5 - C_2C_4C_6R_4R_5 - C_3C_4C_6R_4R_5\right) + s^3\left(-C_2C_3C_4C_6GB^2R_1R_4R_5 - C_2C_3C_4GBR_1R_4 - 2C_2C_3C_6GBR_1R_5 - C_2C_3R_1 + C_2C_4C\right.}$$

9.354 X-INVALID-ORDER-354 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(-C_2C_3C_4C_6R_1R_4R_5 - C_2C_3C_4C_6R_1R_4R_6\right) + s^4\left(-2C_2C_3C_4C_6GBR_1R_4R_5 - C_2C_3C_4C_6GBR_1R_4R_6 - C_2C_3C_4R_1R_4 - C_2C_3C_6R_1R_5 - C_2C_3C_6R_1R_6 + C_2C_4C_6R_1R_4 - C_2C_4C_6R_1R_5 - C_2C_4C_6R_1R_6 - C_2C_4C_6R_4R_5 - C_2C_4C_6R_4R_6 - C_3C_4C_6R\right.}$$

9.355 X-INVALID-ORDER-355 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_6R_1R_4R_5R_6s^6 + GB^2 + s^5\left(-2C_2C_3C_4C_6GBR_1R_4R_5R_6 - C_2C_3C_4R_1R_4R_5 - C_2C_3C_4R_1R_4R_6 - C_2C_3C_6R_1R_5R_6 + C_2C_4C_6R_1R_4R_6 - C_2C_4C_6R_1R_5R_6 - C_2C_4C_6R_4R_5R_6 - C_3C_4C_6R_4R_5R_6\right) + s^4\left(-C_2C_3C_4C_6GB^2R_1R_4R_5R_6 - 2C_2C_3C_4GBR_1R_4\right.}$$

9.356 X-INVALID-ORDER-356 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5R_1R_4R_6s^5 - C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^4\left(-C_2C_3C_4C_5GBR_1R_4R_6 - C_2C_3C_4R_1R_4 - C_2C_3C_5R_1R_6 + C_2C_4C_5R_1R_4 - C_2C_4C_5R_1R_6 - C_2C_4C_5R_4R_6 - C_3C_4C_5R_4R_6\right) + s^3\left(-2C_2C_3C_4GBR_1R_4 - C_2C_3C_5GBR_1R_6 - C_2C_3R_1 + C_2C\right.}$$

9.357 X-INVALID-ORDER-357 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^4\left(-C_2C_3C_4C_5R_1R_4 - C_2C_3C_4C_6R_1R_4 + C_2C_4C_5C_6R_1R_4\right) + s^3\left(-C_2C_3C_4C_5GBR_1R_4 - 2C_2C_3C_4C_6GBR_1R_4 - C_2C_3C_5R_1 - C_2C_3C_6R_1 + C_2C_4C_5C_6GBR_1R_4 - C_2C_4C_5R_1 - C_2C_4C_5R_4 - C_2C_4C_6R_1 -\right.}$$

9.358 X-INVALID-ORDER-358 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_4R_6s^5 - C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^4\left(-C_2C_3C_4C_5C_6GBR_1R_4R_6 - C_2C_3C_4C_5R_1R_4 - C_2C_3C_4C_6R_1R_4 - C_2C_3C_5C_6R_1R_6 + C_2C_4C_5C_6R_1R_4 - C_2C_4C_5C_6R_1R_6 - C_2C_4C_5C_6R_4R_6 - C_3C_4C_5C_6R_4R_6\right) + s^3\left(-C_2C_3\right.}$$

9.359 X-INVALID-ORDER-359 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_2C_3C_4C_5R_1R_4R_6 - C_2C_3C_4C_6R_1R_4R_6 + C_2C_4C_5C_6R_1R_4R_6\right) + s^4\left(-C_2C_3C_4C_5GBR_1R_4R_6 - 2C_2C_3C_4C_6GBR_1R_4R_6 - C_2C_3C_4R_1R_4 - C_2C_3C_5R_1R_6 - C_2C_3C_6R_1R_6 + C_2C_4C_5C_6GBR_1R_4R_6 + C_2C_4C_5R_1R\right.}$$

9.360 X-INVALID-ORDER-360 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_2C_3C_4C_5R_1R_4R_5 - C_2C_3C_4C_5R_1R_4R_6\right) + s^4\left(-2C_2C_3C_4C_5GBR_1R_4R_5 - C_2C_3C_4C_5GBR_1R_4R_6 - C_2C_3C_4R_1R_4 - C_2C_3C_5R_1R_5 - C_2C_3C_5R_1R_6 + C_2C_4C_5R_1R_4 - C_2C_4C_5R_1R_5 - C_2C_4C_5R_1R_6 - C_2C_4C_5R\right.}$$

9.361 X-INVALID-ORDER-361 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_4R_5s^5 - C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^4\left(-2C_2C_3C_4C_5C_6GBR_1R_4R_5 - C_2C_3C_4C_5R_1R_4 - C_2C_3C_4C_6R_1R_4 - C_2C_3C_5C_6R_1R_5 + C_2C_4C_5C_6R_1R_4 - C_2C_4C_5C_6R_1R_5 - C_2C_4C_5C_6R_4R_5 - C_3C_4C_5C_6R_4R_5\right) + s^3\left(-C_2C\right.}$$

9.362 X-INVALID-ORDER-362 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_2C_3C_4C_5C_6R_1R_4R_5 - C_2C_3C_4C_5C_6R_1R_4R_6\right) + s^4\left(-2C_2C_3C_4C_5C_6GBR_1R_4R_5 - C_2C_3C_4C_5C_6GBR_1R_4R_6 - C_2C_3C_4C_5R_1R_4 - C_2C_3C_4C_6R_1R_4 - C_2C_3C_5C_6R_1R_5 - C_2C_3C_5C_6R_1R_6 + C_2C_4C_5C_6\right.}$$

9.363 X-INVALID-ORDER-363 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_4R_5R_6s^6 - C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-2C_2C_3C_4C_5C_6GBR_1R_4R_5R_6 - C_2C_3C_4C_5R_1R_4R_5 - C_2C_3C_4C_5R_1R_4R_6 - C_2C_3C_4C_6R_1R_4R_6 - C_2C_3C_5C_6R_1R_5R_6 + C_2C_4C_5C_6R_1R_4R_6 - C_2C_4C_5C_6R_1R_5R_6 - C_2C_4C_5C_6R_4R_5R\right.}$$

9.364 X-INVALID-ORDER-364 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5R_1R_4R_5R_6s^6 + GB^2 + s^5\left(-C_2C_3C_4C_5GBR_1R_4R_5R_6 - C_2C_3C_4R_1R_4R_5 - C_2C_3C_4R_1R_4R_6 - C_2C_3C_5R_1R_5R_6 + C_2C_4C_5R_1R_4R_5 - C_2C_4C_5R_1R_5R_6 - C_2C_4C_5R_4R_5R_6 - C_3C_4C_5R_4R_5R_6\right) + s^4\left(-2C_2C_3C_4GBR_1R_4R_5 - C_2C_3C_4GBR_1R_4R_6 - C\right.}$$

9.365 X-INVALID-ORDER-365 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(-C_2C_3C_4C_5R_1R_4R_5 - C_2C_3C_4C_6R_1R_4R_5 + C_2C_4C_5C_6R_1R_4R_5\right) + s^4\left(-C_2C_3C_4C_5GBR_1R_4R_5 - 2C_2C_3C_4C_6GBR_1R_4R_5 - C_2C_3C_4R_1R_4 - C_2C_3C_5R_1R_5 - C_2C_3C_6R_1R_5 + C_2C_4C_5C_6GBR_1R_4R_5 - C_2C_4C_5R_1R_5 - C_2C_4C_5R_4R_5 + C_2C_4C_6R_1R\right.}$$

9.366 X-INVALID-ORDER-366 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_4R_5R_6s^6 + C_6GB^2 + s^5\left(-C_2C_3C_4C_5C_6GBR_1R_4R_5R_6 - C_2C_3C_4C_5R_1R_4R_5 - C_2C_3C_4C_6R_1R_4R_5 - C_2C_3C_4C_6R_1R_4R_6 - C_2C_3C_5C_6R_1R_5R_6 + C_2C_4C_5C_6R_1R_4R_5 - C_2C_4C_5C_6R_1R_5R_6 - C_2C_4C_5C_6R_4R_5R_6 - C_3C_4C_5C_6R_4R_5R_6\right) + s^4\left(-\right.}$$

9.367 X-INVALID-ORDER-367 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(-C_2C_3C_4C_5R_1R_4R_5R_6 - C_2C_3C_4C_6R_1R_4R_5R_6 + C_2C_4C_5C_6R_1R_4R_5R_6\right) + s^5\left(-C_2C_3C_4C_5GBR_1R_4R_5R_6 - 2C_2C_3C_4C_6GBR_1R_4R_5R_6 - C_2C_3C_4R_1R_4R_5 - C_2C_3C_4R_1R_4R_6 - C_2C_3C_5R_1R_5R_6 - C_2C_3C_6R_1R_5R_6 + C_2C_4C_5C_6GBR_1R_4R_5R_6 + C_2\right.}$$

9.368 X-INVALID-ORDER-368 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{C_2GBR_1R_4R_6s^2 - C_3G}{GB^2R_4 - GB^2R_5 + s^4\left(-C_2C_3R_1R_4R_5 - C_2C_3R_1R_4R_6 - C_2C_4R_1R_4R_5 - C_2C_4R_1R_4R_6\right) + s^3\left(-2C_2C_3GBR_1R_4R_5 - C_2C_3GBR_1R_4R_6 - C_2C_4GBR_1R_4R_5 + C_2R_1R_4 - C_2R_1R_5 - C_2R_1R_6 - C_2R_4R_5 - C_2R_4R_6 - C_3R_4R_5 - C_3R_4R_6 - C_4R_4R_5 - C_4R_4R_6\right) -}$$

9.369 X-INVALID-ORDER-369 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2G}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(-C_2C_3C_6R_1R_4R_5 - C_2C_4C_6R_1R_4R_5\right) + s^3\left(-2C_2C_3C_6GBR_1R_4R_5 - C_2C_3R_1R_4 - C_2C_4C_6GBR_1R_4R_5 - C_2C_4R_1R_4 + C_2C_6R_1R_4 - C_2C_6R_1R_5 - C_2C_6R_4R_5 - C_3C_6R_4R_5 - C_4C_6R_4R_5\right) + s^2\left(-C_2C_3C_6GB^2R_1R_4R_5 - C_2C\right.}$$

9.370 X-INVALID-ORDER-370 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6 G B^2 R_4 - C_6 G B^2 R_5 - G B + s^4 \left(-C_2 C_3 C_6 R_1 R_4 R_5 - C_2 C_3 C_6 R_1 R_4 R_6 - C_2 C_4 C_6 R_1 R_4 R_5 - C_2 C_4 C_6 R_1 R_4 R_6\right) + s^3 \left(-2 C_2 C_3 C_6 G B R_1 R_4 R_5 - C_2 C_3 C_6 G B R_1 R_4 R_6 - C_2 C_3 R_1 R_4 - C_2 C_4 C_6 G B R_1 R_4 R_5 - C_2 C_4 R_1 R_4 + C_2 C_6 R_1 R_4 - C_2 C_6 R_1 R_5 - C_2 C_6 R_1 R_6 -}$$

9.371 X-INVALID-ORDER-371 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{G B^2 R_4 - G B^2 R_5 + s^5 \left(-C_2 C_3 C_6 R_1 R_4 R_5 R_6 - C_2 C_4 C_6 R_1 R_4 R_5 R_6\right) + s^4 \left(-2 C_2 C_3 C_6 G B R_1 R_4 R_5 R_6 - C_2 C_3 R_1 R_4 R_5 - C_2 C_3 R_1 R_4 R_6 - C_2 C_4 C_6 G B R_1 R_4 R_5 R_6 - C_2 C_4 R_1 R_4 R_5 - C_2 C_4 R_1 R_4 R_6 + C_2 C_6 R_1 R_4 R_6 - C_2 C_6 R_1 R_5 R_6 - C_2 C_6 R_4 R_5 R_6 - C_3 C_6 R_4 R_5 R_6 -}$$

9.372 X-INVALID-ORDER-372 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{C_2 C_5 G B R_1 R_4 R_6 s^3 - C_3 C}{-G B^2 + s^5 \left(-C_2 C_3 C_5 R_1 R_4 R_6 - C_2 C_4 C_5 R_1 R_4 R_6\right) + s^4 \left(-C_2 C_3 C_5 G B R_1 R_4 R_6 - C_2 C_3 R_1 R_4 - C_2 C_4 R_1 R_4 + C_2 C_5 R_1 R_4 - C_2 C_5 R_1 R_6 - C_2 C_5 R_4 R_6 - C_3 C_5 R_4 R_6 - C_4 C_5 R_4 R_6\right) + s^3 \left(-2 C_2 C_3 G B R_1 R_4 - C_2 C_4 G B R_1 R_4 + C_2 C_5 G B R_1 R_4 - C_2 C_5 G B R_4 R_6 - C_2 R}$$

9.373 X-INVALID-ORDER-373 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2 C_5 G B R_1}{-C_6 G B^2 + s^4 \left(-C_2 C_3 C_5 R_1 R_4 - C_2 C_3 C_6 R_1 R_4 - C_2 C_4 C_5 R_1 R_4 - C_2 C_4 C_6 R_1 R_4 + C_2 C_5 C_6 R_1 R_4\right) + s^3 \left(-C_2 C_3 C_5 G B R_1 R_4 - 2 C_2 C_3 C_6 G B R_1 R_4 - C_2 C_4 C_6 G B R_1 R_4 + C_2 C_5 C_6 G B R_1 R_4 - C_2 C_5 R_1 - C_2 C_5 R_4 - C_2 C_6 R_1 - C_2 C_6 R_4 - C_3 C_5 R_4 - C_3 C_6 R_4 - C_4 C_5}$$

9.374 X-INVALID-ORDER-374 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^5 \left(-C_2 C_3 C_5 C_6 R_1 R_4 R_6 - C_2 C_4 C_5 C_6 R_1 R_4 R_6\right) + s^4 \left(-C_2 C_3 C_5 C_6 G B R_1 R_4 R_6 - C_2 C_3 C_5 R_1 R_4 - C_2 C_3 C_6 R_1 R_4 - C_2 C_4 C_5 R_1 R_4 - C_2 C_4 C_6 R_1 R_4 + C_2 C_5 C_6 R_1 R_4 - C_2 C_5 C_6 R_1 R_6 - C_2 C_5 C_6 R_4 R_6 - C_3 C_5 C_6 R_4 R_6 - C_4 C_5 C_6 R_4 R_6\right) + s^3 \left(-C_2 C_3 C_5 G B}$$

9.375 X-INVALID-ORDER-375 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 + s^5 \left(-C_2 C_3 C_5 R_1 R_4 R_6 - C_2 C_3 C_6 R_1 R_4 R_6 - C_2 C_4 C_5 R_1 R_4 R_6 - C_2 C_4 C_6 R_1 R_4 R_6 + C_2 C_5 C_6 R_1 R_4 R_6\right) + s^4 \left(-C_2 C_3 C_5 G B R_1 R_4 R_6 - 2 C_2 C_3 C_6 G B R_1 R_4 R_6 - C_2 C_3 R_1 R_4 - C_2 C_4 C_6 G B R_1 R_4 R_6 - C_2 C_4 R_1 R_4 + C_2 C_5 C_6 G B R_1 R_4 R_6 + C_2 C_5 R_1 R_4 - C_2 C_5 R_1}$$

9.376 X-INVALID-ORDER-376 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 + s^5 \left(-C_2 C_3 C_5 R_1 R_4 R_5 - C_2 C_3 C_5 R_1 R_4 R_6 - C_2 C_4 C_5 R_1 R_4 R_5 - C_2 C_4 C_5 R_1 R_4 R_6\right) + s^4 \left(-2 C_2 C_3 C_5 G B R_1 R_4 R_5 - C_2 C_3 C_5 G B R_1 R_4 R_6 - C_2 C_3 R_1 R_4 - C_2 C_4 C_5 G B R_1 R_4 R_5 - C_2 C_4 R_1 R_4 + C_2 C_5 R_1 R_4 - C_2 C_5 R_1 R_5 - C_2 C_5 R_1 R_6 - C_2 C_5 R_4 R_5 - C_2 C_5 R_4}$$

9.377 X-INVALID-ORDER-377 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^5 \left(-C_2 C_3 C_5 C_6 R_1 R_4 R_5 - C_2 C_4 C_5 C_6 R_1 R_4 R_5\right) + s^4 \left(-2 C_2 C_3 C_5 C_6 G B R_1 R_4 R_5 - C_2 C_3 C_5 R_1 R_4 - C_2 C_3 C_6 R_1 R_4 - C_2 C_4 C_5 C_6 G B R_1 R_4 R_5 - C_2 C_4 C_5 R_1 R_4 - C_2 C_4 C_6 R_1 R_4 + C_2 C_5 C_6 R_1 R_4 - C_2 C_5 C_6 R_1 R_5 - C_2 C_5 C_6 R_4 R_5 - C_3 C_5 C_6 R_4 R_5 - C_4 C_5 C_6}$$

9.378 X-INVALID-ORDER-378 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^5 \left(-C_2 C_3 C_5 C_6 R_1 R_4 R_5 - C_2 C_3 C_5 C_6 R_1 R_4 R_6 - C_2 C_4 C_5 C_6 R_1 R_4 R_5 - C_2 C_4 C_5 C_6 R_1 R_4 R_6\right) + s^4 \left(-2 C_2 C_3 C_5 C_6 G B R_1 R_4 R_5 - C_2 C_3 C_5 C_6 G B R_1 R_4 R_6 - C_2 C_3 C_5 R_1 R_4 - C_2 C_3 C_6 R_1 R_4 - C_2 C_4 C_5 C_6 G B R_1 R_4 R_5 - C_2 C_4 C_5 R_1 R_4 - C_2 C_4 C_6 R_1 R_4 + C_2 C}$$

9.379 X-INVALID-ORDER-379 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 + s^6 \left(-C_2 C_3 C_5 C_6 R_1 R_4 R_5 R_6 - C_2 C_4 C_5 C_6 R_1 R_4 R_5 R_6\right) + s^5 \left(-2 C_2 C_3 C_5 C_6 G B R_1 R_4 R_5 R_6 - C_2 C_3 C_5 R_1 R_4 R_5 - C_2 C_3 C_5 R_1 R_4 R_6 - C_2 C_3 C_6 R_1 R_4 R_6 - C_2 C_4 C_5 C_6 G B R_1 R_4 R_5 R_6 - C_2 C_4 C_5 R_1 R_4 R_5 - C_2 C_4 C_5 R_1 R_4 R_6 - C_2 C_4 C_6 R_1 R_4 R_6 + C_2 C_5 C_6 R_1 R_4 R}$$

9.380 X-INVALID-ORDER-380 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(-C_2C_3C_5R_1R_4R_5R_6 - C_2C_4C_5R_1R_4R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_4R_5R_6 - C_2C_3R_1R_4R_5 - C_2C_3R_1R_4R_6 - C_2C_4R_1R_4R_5 - C_2C_4R_1R_4R_6 + C_2C_5R_1R_4R_5 - C_2C_5R_1R_5R_6 - C_2C_5R_4R_5R_6 - C_3C_5R_4R_5R_6 - C_4C_5R_4R_5R_6\right) + s^3\left(-2C\right.}$$

9.381 X-INVALID-ORDER-381 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(-C_2C_3C_5R_1R_4R_5 - C_2C_3C_6R_1R_4R_5 - C_2C_4C_5R_1R_4R_5 - C_2C_4C_6R_1R_4R_5 + C_2C_5C_6R_1R_4R_5\right) + s^3\left(-C_2C_3C_5GBR_1R_4R_5 - 2C_2C_3C_6GBR_1R_4R_5 - C_2C_3R_1R_4 - C_2C_4C_6GBR_1R_4R_5 - C_2C_4R_1R_4 + C_2C_5C_6GBR_1R_4R_5 -\right.}$$

9.382 X-INVALID-ORDER-382 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(-C_2C_3C_5C_6R_1R_4R_5R_6 - C_2C_4C_5C_6R_1R_4R_5R_6\right) + s^4\left(-C_2C_3C_5C_6GBR_1R_4R_5R_6 - C_2C_3C_5R_1R_4R_5 - C_2C_3C_6R_1R_4R_5 - C_2C_3C_6R_1R_4R_6 - C_2C_4C_5R_1R_4R_5 - C_2C_4C_6R_1R_4R_5 - C_2C_4C_6R_1R_4R_6 + C_2C_5C_6R_1R_4R_5 - C_2\right.}$$

9.383 X-INVALID-ORDER-383 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(-C_2C_3C_5R_1R_4R_5R_6 - C_2C_3C_6R_1R_4R_5R_6 - C_2C_4C_5R_1R_4R_5R_6 - C_2C_4C_6R_1R_4R_5R_6 + C_2C_5C_6R_1R_4R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_4R_5R_6 - 2C_2C_3C_6GBR_1R_4R_5R_6 - C_2C_3R_1R_4R_5 - C_2C_3R_1R_4R_6 - C_2C_4C_6GBR_1R_4R_5R_6 - C_2C_4\right.}$$

9.384 X-INVALID-ORDER-384 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^4\left(C_2C_3R_1R_3R_4 - C_2C_3R_1R_3R_5 - C_2C_3R_1R_3R_6 - C_2C_3R_1R_4R_5 - C_2C_3R_1R_4R_6 - C_2C_3R_3R_4R_5 - C_2C_3R_3R_4R_6\right) + s^3\left(C_2C_3GBR_1R_3R_4 - C_2C_3GBR_1R_3R_5 - 2C_2C_3GBR_1R_4R_5 - C_2C_3GBR_1R_4R_6 - 2C_2C_3GBR_3R_4R_5 - C_2C_3GBR_3\right.}$$

9.385 X-INVALID-ORDER-385 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(C_2C_3C_6R_1R_3R_4 - C_2C_3C_6R_1R_3R_5 - C_2C_3C_6R_1R_4R_5 - C_2C_3C_6R_3R_4R_5\right) + s^3\left(C_2C_3C_6GBR_1R_3R_4 - C_2C_3C_6GBR_1R_3R_5 - 2C_2C_3C_6GBR_1R_4R_5 - 2C_2C_3C_6GBR_3R_4R_5 - C_2C_3R_1R_3 - C_2C_3R_1R_4 - C_2C_3R_3R_4 + C_2C_6R\right.}$$

9.386 X-INVALID-ORDER-386 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(C_2C_3C_6R_1R_3R_4 - C_2C_3C_6R_1R_3R_5 - C_2C_3C_6R_1R_3R_6 - C_2C_3C_6R_1R_4R_5 - C_2C_3C_6R_1R_4R_6 - C_2C_3C_6R_3R_4R_5 - C_2C_3C_6R_3R_4R_6\right) + s^3\left(C_2C_3C_6GBR_1R_3R_4 - C_2C_3C_6GBR_1R_3R_5 - 2C_2C_3C_6GBR_1R_4R_5 - C_2C_3C_6GBR_1\right.}$$

9.387 X-INVALID-ORDER-387 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(C_2C_3C_6R_1R_3R_4R_6 - C_2C_3C_6R_1R_3R_5R_6 - C_2C_3C_6R_1R_4R_5R_6 - C_2C_3C_6R_3R_4R_5R_6\right) + s^4\left(C_2C_3C_6GBR_1R_3R_4R_6 - C_2C_3C_6GBR_1R_3R_5R_6 - 2C_2C_3C_6GBR_1R_4R_5R_6 - 2C_2C_3C_6GBR_3R_4R_5R_6 + C_2C_3R_1R_3R_4 - C_2C_3R_1R_3R_5 - C_2C\right.}$$

9.388 X-INVALID-ORDER-388 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(C_2C_3C_5R_1R_3R_4 - C_2C_3C_5R_1R_3R_6 - C_2C_3C_5R_1R_4R_6 - C_2C_3C_5R_3R_4R_6\right) + s^4\left(C_2C_3C_5GBR_1R_3R_4 - C_2C_3C_5GBR_1R_4R_6 - C_2C_3C_5GBR_3R_4R_6 - C_2C_3R_1R_3 - C_2C_3R_1R_4 - C_2C_3R_3R_4 + C_2C_5R_1R_4 - C_2C_5R_1R_6 - C_2C_5R_4R_6 + C_3C_5R_3R_4 -\right.}$$

9.389 X-INVALID-ORDER-389 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_2C_3C_5C_6R_1R_3R_4s^5 - C_6GB^2 + s^4\left(C_2C_3C_5C_6GBR_1R_3R_4 - C_2C_3C_5R_1R_3 - C_2C_3C_5R_1R_4 - C_2C_3C_5R_3R_4 - C_2C_3C_6R_1R_3 - C_2C_3C_6R_1R_4 - C_2C_3C_6R_3R_4 + C_2C_5C_6R_1R_4 + C_3C_5C_6R_3R_4\right) + s^3\left(-C_2C_3C_5GBR_1R_4 - C_2C_3C_5GBR_3R_4 - C_2C_3C_6GBR_1R_3\right.}$$

9.390 X-INVALID-ORDER-390 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_2C_3C_5C_6R_1R_3R_4 - C_2C_3C_5C_6R_1R_3R_6 - C_2C_3C_5C_6R_1R_4R_6 - C_2C_3C_5C_6R_3R_4R_6\right) + s^4\left(C_2C_3C_5C_6GBR_1R_3R_4 - C_2C_3C_5C_6GBR_1R_4R_6 - C_2C_3C_5C_6GBR_3R_4R_6 - C_2C_3C_5R_1R_3 - C_2C_3C_5R_1R_4 - C_2C_3C_5R_3R_4 - C_2C_3C_6R_1R_3 - C_2C_3C_6R\right.}$$

9.391 X-INVALID-ORDER-391 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_2C_3C_5C_6R_1R_3R_4R_6s^6 - GB^2 + s^5\left(C_2C_3C_5C_6GBR_1R_3R_4R_6 + C_2C_3C_5R_1R_3R_4 - C_2C_3C_5R_1R_3R_6 - C_2C_3C_5R_1R_4R_6 - C_2C_3C_5R_3R_4R_6 - C_2C_3C_6R_1R_3R_6 - C_2C_3C_6R_1R_4R_6 - C_2C_3C_6R_3R_4R_6 + C_2C_5C_6R_1R_4R_6 + C_3C_5C_6R_3R_4R_6\right) + s^4\left(C_2C_3C_5GBR_1R\right.}$$

9.392 X-INVALID-ORDER-392 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(C_2C_3C_5R_1R_3R_4 - C_2C_3C_5R_1R_3R_5 - C_2C_3C_5R_1R_3R_6 - C_2C_3C_5R_1R_4R_5 - C_2C_3C_5R_1R_4R_6 - C_2C_3C_5R_3R_4R_5 - C_2C_3C_5R_3R_4R_6\right) + s^4\left(C_2C_3C_5GBR_1R_3R_4 - C_2C_3C_5GBR_1R_3R_5 - 2C_2C_3C_5GBR_1R_4R_5 - C_2C_3C_5GBR_1R_4R_6 - 2C_2C_3C_5GBR\right.}$$

9.393 X-INVALID-ORDER-393 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_2C_3C_5C_6R_1R_3R_4 - C_2C_3C_5C_6R_1R_3R_5 - C_2C_3C_5C_6R_1R_4R_5 - C_2C_3C_5C_6R_3R_4R_5\right) + s^4\left(C_2C_3C_5C_6GBR_1R_3R_4 - C_2C_3C_5C_6GBR_1R_3R_5 - 2C_2C_3C_5C_6GBR_1R_4R_5 - 2C_2C_3C_5C_6GBR_3R_4R_5 - C_2C_3C_5R_1R_3 - C_2C_3C_5R_1R_4 - C_2C_3C_5R_3R_4\right.}$$

9.394 X-INVALID-ORDER-394 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_2C_3C_5C_6R_1R_3R_4 - C_2C_3C_5C_6R_1R_3R_5 - C_2C_3C_5C_6R_1R_3R_6 - C_2C_3C_5C_6R_1R_4R_5 - C_2C_3C_5C_6R_1R_4R_6 - C_2C_3C_5C_6R_3R_4R_5 - C_2C_3C_5C_6R_3R_4R_6\right) + s^4\left(C_2C_3C_5C_6GBR_1R_3R_4 - C_2C_3C_5C_6GBR_1R_3R_5 - 2C_2C_3C_5C_6GBR_1R_4R_5 - C_2C_3C_5\right.}$$

9.395 X-INVALID-ORDER-395 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(C_2C_3C_5C_6R_1R_3R_4R_6 - C_2C_3C_5C_6R_1R_3R_5R_6 - C_2C_3C_5C_6R_1R_4R_5R_6 - C_2C_3C_5C_6R_3R_4R_5R_6\right) + s^5\left(C_2C_3C_5C_6GBR_1R_3R_4R_6 - C_2C_3C_5C_6GBR_1R_3R_5R_6 - 2C_2C_3C_5C_6GBR_1R_4R_5R_6 - 2C_2C_3C_5C_6GBR_3R_4R_5R_6 + C_2C_3C_5R_1R_3R_4 - C_2C_3C_5\right.}$$

9.396 X-INVALID-ORDER-396 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_5R_6 - C_2C_3C_5R_1R_4R_5R_6 - C_2C_3C_5R_3R_4R_5R_6\right) + s^4\left(C_2C_3C_5GBR_1R_3R_4R_5 - C_2C_3C_5GBR_1R_4R_5R_6 - C_2C_3C_5GBR_3R_4R_5R_6 + C_2C_3R_1R_3R_4 - C_2C_3R_1R_3R_5 - C_2C_3R_1R_3R_6 - C_2C_3R_1R_4R_5 -\right.}$$

9.397 X-INVALID-ORDER-397 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_2C_3C_5C_6R_1R_3R_4R_5s^5 + C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(C_2C_3C_5C_6GBR_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_5 - C_2C_3C_5R_1R_4R_5 - C_2C_3C_5R_3R_4R_5 + C_2C_3C_6R_1R_3R_4 - C_2C_3C_6R_1R_3R_5 - C_2C_3C_6R_1R_4R_5 - C_2C_3C_6R_3R_4R_5 + C_2C_5C_6R_1R_4R_5 + C_3C_5C_6R_3R_4\right.}$$

9.398 X-INVALID-ORDER-398 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6 G B^2 R_4 - C_6 G B^2 R_5 - G B + s^5 \left(C_2 C_3 C_5 C_6 R_1 R_3 R_4 R_5 - C_2 C_3 C_5 C_6 R_1 R_3 R_5 R_6 - C_2 C_3 C_5 C_6 R_1 R_4 R_5 R_6 - C_2 C_3 C_5 C_6 R_3 R_4 R_5 R_6\right) + s^4 \left(C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 R_5 - C_2 C_3 C_5 C_6 G B R_1 R_4 R_5 R_6 - C_2 C_3 C_5 C_6 G B R_3 R_4 R_5 R_6 - C_2 C_3 C_5 R_1 R_3 R_5 - C_2 C_3 C_5 R_1 R_4 R_5 \right.}$$

9.399 X-INVALID-ORDER-399 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_2 C_3 C_5 C_6 R_1 R_3 R_4 R_5 R_6 s^6 + G B^2 R_4 - G B^2 R_5 + s^5 \left(C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 R_5 R_6 + C_2 C_3 C_5 R_1 R_3 R_4 R_5 - C_2 C_3 C_5 R_1 R_3 R_5 R_6 - C_2 C_3 C_5 R_1 R_4 R_5 R_6 - C_2 C_3 C_5 R_3 R_4 R_5 R_6 + C_2 C_3 C_6 R_1 R_3 R_4 R_6 - C_2 C_3 C_6 R_1 R_3 R_5 R_6 - C_2 C_3 C_6 R_1 R_4 R_5 R_6 - C_2 C_3 C_6 R_3 R_4 R_5 R_6 \right.}$$

9.400 X-INVALID-ORDER-400 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{G B^2 + s^5 \left(-C_2 C_3 C_4 R_1 R_3 R_5 - C_2 C_3 C_4 R_1 R_3 R_6\right) + s^4 \left(-C_2 C_3 C_4 G B R_1 R_3 R_5 + C_2 C_3 R_1 R_3 - C_2 C_3 R_1 R_5 - C_2 C_3 R_1 R_6 - C_2 C_3 R_3 R_5 - C_2 C_3 R_3 R_6 - C_2 C_4 R_1 R_5 - C_2 C_4 R_1 R_6 - C_3 C_4 R_3 R_5 - C_3 C_4 R_3 R_6\right) + s^3 \left(C_2 C_3 G B R_1 R_3 - 2 C_2 C_3 G B R_1 R_5 - C_2 C_3 G B R_1 R_6 \right.}$$

9.401 X-INVALID-ORDER-401 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2 C_3 C_4 C_6 R_1 R_3 R_5 s^5 + C_6 G B^2 + s^4 \left(-C_2 C_3 C_4 C_6 G B R_1 R_3 R_5 - C_2 C_3 C_4 R_1 R_3 + C_2 C_3 C_6 R_1 R_3 - C_2 C_3 C_6 R_1 R_5 - C_2 C_3 C_6 R_3 R_5 - C_2 C_4 C_6 R_1 R_5 - C_3 C_4 C_6 R_3 R_5\right) + s^3 \left(C_2 C_3 C_6 G B R_1 R_3 - 2 C_2 C_3 C_6 G B R_1 R_5 - 2 C_2 C_3 C_6 G B R_3 R_5 - C_2 C_3 R_1 - C_2 C_3 R_3 - C_2 C \right.}$$

9.402 X-INVALID-ORDER-402 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6 G B^2 + s^5 \left(-C_2 C_3 C_4 C_6 R_1 R_3 R_5 - C_2 C_3 C_4 C_6 R_1 R_3 R_6\right) + s^4 \left(-C_2 C_3 C_4 C_6 G B R_1 R_3 R_5 - C_2 C_3 C_4 R_1 R_3 + C_2 C_3 C_6 R_1 R_3 - C_2 C_3 C_6 R_1 R_5 - C_2 C_3 C_6 R_1 R_6 - C_2 C_3 C_6 R_3 R_5 - C_2 C_3 C_6 R_3 R_6 - C_2 C_4 C_6 R_1 R_5 - C_2 C_4 C_6 R_1 R_6 - C_3 C_4 C_6 R_3 R_5 - C_3 C_4 C_6 R_3 R_6\right) + s^3 \right.}$$

9.403 X-INVALID-ORDER-403 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_2 C_3 C_4 C_6 R_1 R_3 R_5 R_6 s^6 + G B^2 + s^5 \left(-C_2 C_3 C_4 C_6 G B R_1 R_3 R_5 R_6 - C_2 C_3 C_4 R_1 R_3 R_5 - C_2 C_3 C_4 R_1 R_3 R_6 + C_2 C_3 C_6 R_1 R_3 R_6 - C_2 C_3 C_6 R_1 R_5 R_6 - C_2 C_3 C_6 R_3 R_5 R_6 - C_2 C_4 C_6 R_1 R_5 R_6 - C_3 C_4 C_6 R_3 R_5 R_6\right) + s^4 \left(-C_2 C_3 C_4 G B R_1 R_3 R_5 + C_2 C_3 C_6 G B R_1 R_3 R_6 - 2 C \right.}$$

9.404 X-INVALID-ORDER-404 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_2 C_3 C_4 C_5 R_1 R_3 R_6 s^5 - C_2 G B^2 - C_3 G B^2 - C_4 G B^2 + C_5 G B^2 + s^4 \left(-C_2 C_3 C_4 R_1 R_3 + C_2 C_3 C_5 R_1 R_3 - C_2 C_3 C_5 R_1 R_6 - C_2 C_3 C_5 R_3 R_6 - C_2 C_4 C_5 R_1 R_6 - C_3 C_4 C_5 R_3 R_6\right) + s^3 \left(-C_2 C_3 C_4 G B R_1 R_3 + C_2 C_3 C_5 G B R_1 R_3 - C_2 C_3 C_5 G B R_1 R_6 - C_2 C_3 C_5 G B R_3 R_6 - C \right.}$$

9.405 X-INVALID-ORDER-405 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2 C_6 G B^2 - C_3 C_6 G B^2 - C_4 C_6 G B^2 + C_5 C_6 G B^2 + s^4 \left(-C_2 C_3 C_4 C_5 R_1 R_3 - C_2 C_3 C_4 C_6 R_1 R_3 + C_2 C_3 C_5 C_6 R_1 R_3\right) + s^3 \left(-C_2 C_3 C_4 C_6 G B R_1 R_3 + C_2 C_3 C_5 C_6 G B R_1 R_3 - C_2 C_3 C_5 R_1 - C_2 C_3 C_5 R_3 - C_2 C_3 C_6 R_1 - C_2 C_3 C_6 R_3 - C_2 C_4 C_5 R_1 - C_2 C_4 C_6 R_1 + C_2 C_5 C_6 R \right.}$$

9.406 X-INVALID-ORDER-406 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2 C_3 C_4 C_5 C_6 R_1 R_3 R_6 s^5 - C_2 C_6 G B^2 - C_3 C_6 G B^2 - C_4 C_6 G B^2 + C_5 C_6 G B^2 + s^4 \left(-C_2 C_3 C_4 C_5 R_1 R_3 - C_2 C_3 C_4 C_6 R_1 R_3 + C_2 C_3 C_5 C_6 R_1 R_3 - C_2 C_3 C_5 C_6 R_1 R_6 - C_2 C_3 C_5 C_6 R_3 R_6 - C_2 C_4 C_5 C_6 R_1 R_6 - C_3 C_4 C_5 C_6 R_3 R_6\right) + s^3 \left(-C_2 C_3 C_4 C_6 G B R_1 R_3 + C_2 C_3 C_5 C_6 \right.}$$

9.407 X-INVALID-ORDER-407 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_2C_3C_4C_5R_1R_3R_6 - C_2C_3C_4C_6R_1R_3R_6 + C_2C_3C_5C_6R_1R_3R_6\right) + s^4\left(-C_2C_3C_4C_6GBR_1R_3R_6 - C_2C_3C_4R_1R_3 + C_2C_3C_5C_6GBR_1R_3R_6 + C_2C_3C_5R_1R_3 - C_2C_3C_5R_1R_6 - C_2C_3C_5R_3R_6 - C_2C_3C_6R_1R_6 - C_2C_3\right.}$$

9.408 X-INVALID-ORDER-408 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_2C_3C_4C_5R_1R_3R_5 - C_2C_3C_4C_5R_1R_3R_6\right) + s^4\left(-C_2C_3C_4C_5GBR_1R_3R_5 - C_2C_3C_4R_1R_3 + C_2C_3C_5R_1R_3 - C_2C_3C_5R_1R_5 - C_2C_3C_5R_1R_6 - C_2C_3C_5R_3R_5 - C_2C_3C_5R_3R_6 - C_2C_4C_5R_1R_5 - C_2C_4C_5R_1R_6 - C_3C\right.}$$

9.409 X-INVALID-ORDER-409 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_3R_5s^5 - C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^4\left(-C_2C_3C_4C_5C_6GBR_1R_3R_5 - C_2C_3C_4C_5R_1R_3 - C_2C_3C_4C_6R_1R_3 + C_2C_3C_5C_6R_1R_3 - C_2C_3C_5C_6R_1R_5 - C_2C_3C_5C_6R_3R_5 - C_2C_4C_5C_6R_1R_5 - C_3C_4C_5C_6R_3R_5\right) + s^3\left(-C_2C_3\right.}$$

9.410 X-INVALID-ORDER-410 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_2C_3C_4C_5C_6R_1R_3R_5 - C_2C_3C_4C_5C_6R_1R_3R_6\right) + s^4\left(-C_2C_3C_4C_5C_6GBR_1R_3R_5 - C_2C_3C_4C_5R_1R_3 - C_2C_3C_4C_6R_1R_3 + C_2C_3C_5C_6R_1R_3 - C_2C_3C_5C_6R_1R_5 - C_2C_3C_5C_6R_1R_6 - C_2C_3C_5C_6R_3R_5 - C_2\right.}$$

9.411 X-INVALID-ORDER-411 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_3R_5R_6s^6 - C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_2C_3C_4C_5C_6GBR_1R_3R_5R_6 - C_2C_3C_4C_5R_1R_3R_5 - C_2C_3C_4C_5R_1R_3R_6 - C_2C_3C_4C_6R_1R_3R_6 + C_2C_3C_5C_6R_1R_3R_6 - C_2C_3C_5C_6R_1R_5R_6 - C_2C_3C_5C_6R_3R_5R_6 - C_2C_4C_5C_6R_1R_5R_6\right.}$$

9.412 X-INVALID-ORDER-412 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5R_1R_3R_5R_6s^6 + GB^2 + s^5\left(-C_2C_3C_4R_1R_3R_5 - C_2C_3C_4R_1R_3R_6 + C_2C_3C_5R_1R_3R_5 - C_2C_3C_5R_1R_5R_6 - C_2C_3C_5R_3R_5R_6 - C_2C_4C_5R_1R_5R_6 - C_3C_4C_5R_3R_5R_6\right) + s^4\left(-C_2C_3C_4GBR_1R_3R_5 + C_2C_3C_5GBR_1R_3R_5 - C_2C_3C_5GBR_1R_5R_6 - C_2C_3C_5\right.}$$

9.413 X-INVALID-ORDER-413 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(-C_2C_3C_4C_5R_1R_3R_5 - C_2C_3C_4C_6R_1R_3R_5 + C_2C_3C_5C_6R_1R_3R_5\right) + s^4\left(-C_2C_3C_4C_6GBR_1R_3R_5 - C_2C_3C_4R_1R_3 + C_2C_3C_5C_6GBR_1R_3R_5 - C_2C_3C_5R_1R_5 - C_2C_3C_5R_3R_5 + C_2C_3C_6R_1R_3 - C_2C_3C_6R_1R_5 - C_2C_3C_6R_3R_5 - C_2C_4C_5R_1R_5 - C_2C_4\right.}$$

9.414 X-INVALID-ORDER-414 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_3R_5R_6s^6 + C_6GB^2 + s^5\left(-C_2C_3C_4C_5R_1R_3R_5 - C_2C_3C_4C_6R_1R_3R_5 - C_2C_3C_4C_6R_1R_3R_6 + C_2C_3C_5C_6R_1R_3R_5 - C_2C_3C_5C_6R_1R_5R_6 - C_2C_3C_5C_6R_3R_5R_6 - C_2C_4C_5C_6R_1R_5R_6 - C_3C_4C_5C_6R_3R_5R_6\right) + s^4\left(-C_2C_3C_4C_6GBR_1R_3R_5 - C_2C_3\right.}$$

9.415 X-INVALID-ORDER-415 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(-C_2C_3C_4C_5R_1R_3R_5R_6 - C_2C_3C_4C_6R_1R_3R_5R_6 + C_2C_3C_5C_6R_1R_3R_5R_6\right) + s^5\left(-C_2C_3C_4C_6GBR_1R_3R_5R_6 - C_2C_3C_4R_1R_3R_5 - C_2C_3C_4R_1R_3R_6 + C_2C_3C_5C_6GBR_1R_3R_5R_6 + C_2C_3C_5R_1R_3R_5 - C_2C_3C_5R_1R_5R_6 - C_2C_3C_5R_3R_5R_6 + C_2C_3C_6R_1R_3\right.}$$

9.416 X-INVALID-ORDER-416 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^5\left(C_2C_3C_4R_1R_3R_4 - C_2C_3C_4R_1R_3R_5 - C_2C_3C_4R_1R_3R_6 - C_2C_3C_4R_1R_4R_5 - C_2C_3C_4R_1R_4R_6 - C_2C_3C_4R_3R_4R_5 - C_2C_3C_4R_3R_4R_6\right) + s^4\left(C_2C_3C_4GBR_1R_3R_4 - C_2C_3C_4GBR_1R_3R_5 - 2C_2C_3C_4GBR_1R_4R_5 - C_2C_3C_4GBR_1R_4R_6 - 2C_2C_3C_4GBR_3\right.}$$

9.417 X-INVALID-ORDER-417 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(C_2C_3C_4C_6R_1R_3R_4 - C_2C_3C_4C_6R_1R_3R_5 - C_2C_3C_4C_6R_1R_4R_5 - C_2C_3C_4C_6R_3R_4R_5\right) + s^4\left(C_2C_3C_4C_6GBR_1R_3R_4 - C_2C_3C_4C_6GBR_1R_3R_5 - 2C_2C_3C_4C_6GBR_1R_4R_5 - 2C_2C_3C_4C_6GBR_3R_4R_5 - C_2C_3C_4R_1R_3 - C_2C_3C_4R_1R_4 - C_2C_3C_4R_3R_4 +\right.}$$

9.418 X-INVALID-ORDER-418 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(C_2C_3C_4C_6R_1R_3R_4 - C_2C_3C_4C_6R_1R_3R_5 - C_2C_3C_4C_6R_1R_3R_6 - C_2C_3C_4C_6R_1R_4R_5 - C_2C_3C_4C_6R_1R_4R_6 - C_2C_3C_4C_6R_3R_4R_5 - C_2C_3C_4C_6R_3R_4R_6\right) + s^4\left(C_2C_3C_4C_6GBR_1R_3R_4 - C_2C_3C_4C_6GBR_1R_3R_5 - 2C_2C_3C_4C_6GBR_1R_4R_5 - C_2C_3C_4C\right.}$$

9.419 X-INVALID-ORDER-419 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(C_2C_3C_4C_6R_1R_3R_4R_6 - C_2C_3C_4C_6R_1R_3R_5R_6 - C_2C_3C_4C_6R_1R_4R_5R_6 - C_2C_3C_4C_6R_3R_4R_5R_6\right) + s^5\left(C_2C_3C_4C_6GBR_1R_3R_4R_6 - C_2C_3C_4C_6GBR_1R_3R_5R_6 - 2C_2C_3C_4C_6GBR_1R_4R_5R_6 - 2C_2C_3C_4C_6GBR_3R_4R_5R_6 + C_2C_3C_4R_1R_3R_4 - C_2C_3C_4R\right.}$$

9.420 X-INVALID-ORDER-420 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(C_2C_3C_4C_5R_1R_3R_4 - C_2C_3C_4C_5R_1R_3R_6 - C_2C_3C_4C_5R_1R_4R_6 - C_2C_3C_4C_5R_3R_4R_6\right) + s^4\left(C_2C_3C_4C_5GBR_1R_3R_4 - C_2C_3C_4C_5GBR_1R_4R_6 - C_2C_3C_4C_5GBR_3R_4R_6 - C_2C_3C_4R_1R_3 - C_2C_3C_4R_1R_4 - C_2C_3C_4R_3\right.}$$

9.421 X-INVALID-ORDER-421 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_2C_3C_4C_5C_6R_1R_3R_4s^5 - C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^4\left(C_2C_3C_4C_5C_6GBR_1R_3R_4 - C_2C_3C_4C_5R_1R_3 - C_2C_3C_4C_5R_1R_4 - C_2C_3C_4C_5R_3R_4 - C_2C_3C_4C_6R_1R_3 - C_2C_3C_4C_6R_1R_4 - C_2C_3C_4C_6R_3R_4 + C_2C_3C_5C_6R_1R_3 + C_2C_4C_5C_6R_1R\right.}$$

9.422 X-INVALID-ORDER-422 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(C_2C_3C_4C_5C_6R_1R_3R_4 - C_2C_3C_4C_5C_6R_1R_3R_6 - C_2C_3C_4C_5C_6R_1R_4R_6 - C_2C_3C_4C_5C_6R_3R_4R_6\right) + s^4\left(C_2C_3C_4C_5C_6GBR_1R_3R_4 - C_2C_3C_4C_5C_6GBR_1R_4R_6 - C_2C_3C_4C_5C_6GBR_3R_4R_6 - C_2C_3C_4C_5R_1R\right.}$$

9.423 X-INVALID-ORDER-423 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_2C_3C_4C_5C_6R_1R_3R_4R_6s^6 - C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(C_2C_3C_4C_5C_6GBR_1R_3R_4R_6 + C_2C_3C_4C_5R_1R_3R_4 - C_2C_3C_4C_5R_1R_3R_6 - C_2C_3C_4C_5R_1R_4R_6 - C_2C_3C_4C_5R_3R_4R_6 - C_2C_3C_4C_6R_1R_3R_6 - C_2C_3C_4C_6R_1R_4R_6 - C_2C_3C_4C_6R_3R_4R_6 + C\right.}$$

9.424 X-INVALID-ORDER-424 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(C_2C_3C_4C_5R_1R_3R_4 - C_2C_3C_4C_5R_1R_3R_5 - C_2C_3C_4C_5R_1R_3R_6 - C_2C_3C_4C_5R_1R_4R_5 - C_2C_3C_4C_5R_1R_4R_6 - C_2C_3C_4C_5R_3R_4R_5 - C_2C_3C_4C_5R_3R_4R_6\right) + s^4\left(C_2C_3C_4C_5GBR_1R_3R_4 - C_2C_3C_4C_5GBR_1R_3R_5 - 2C_2\right.}$$

9.425 X-INVALID-ORDER-425 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(C_2C_3C_4C_5C_6R_1R_3R_4 - C_2C_3C_4C_5C_6R_1R_3R_5 - C_2C_3C_4C_5C_6R_1R_4R_5 - C_2C_3C_4C_5C_6R_3R_4R_5\right) + s^4\left(C_2C_3C_4C_5C_6GBR_1R_3R_4 - C_2C_3C_4C_5C_6GBR_1R_3R_5 - 2C_2C_3C_4C_5C_6GBR_1R_4R_5 - 2C_2C_3C_4C_5C\right.}$$

9.426 X-INVALID-ORDER-426 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(C_2C_3C_4C_5C_6R_1R_3R_4 - C_2C_3C_4C_5C_6R_1R_3R_5 - C_2C_3C_4C_5C_6R_1R_3R_6 - C_2C_3C_4C_5C_6R_1R_4R_5 - C_2C_3C_4C_5C_6R_1R_4R_6 - C_2C_3C_4C_5C_6R_3R_4R_5 - C_2C_3C_4C_5C_6R_3R_4R_6\right) + s^4\left(C_2C_3C_4C_5C_6GBR_1R_3R_4\right.}$$

9.427 X-INVALID-ORDER-427 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^6\left(C_2C_3C_4C_5C_6R_1R_3R_4R_6 - C_2C_3C_4C_5C_6R_1R_3R_5R_6 - C_2C_3C_4C_5C_6R_1R_4R_5R_6 - C_2C_3C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(C_2C_3C_4C_5C_6GBR_1R_3R_4R_6 - C_2C_3C_4C_5C_6GBR_1R_3R_5R_6 - 2C_2C_3C_4C_5C_6GBR_1R_4R_5R_6 - 2C_2C\right.}$$

9.428 X-INVALID-ORDER-428 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(C_2C_3C_4C_5R_1R_3R_4R_5 - C_2C_3C_4C_5R_1R_3R_5R_6 - C_2C_3C_4C_5R_1R_4R_5R_6 - C_2C_3C_4C_5R_3R_4R_5R_6\right) + s^5\left(C_2C_3C_4C_5GBR_1R_3R_4R_5 - C_2C_3C_4C_5GBR_1R_4R_5R_6 - C_2C_3C_4C_5GBR_3R_4R_5R_6 + C_2C_3C_4R_1R_3R_4 - C_2C_3C_4R_1R_3R_5 - C_2C_3C_4R_1R_3R_6 - C\right.}$$

9.429 X-INVALID-ORDER-429 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_2C_3C_4C_5C_6R_1R_3R_4R_5s^6 + C_6GB^2 + s^5\left(C_2C_3C_4C_5C_6GBR_1R_3R_4R_5 - C_2C_3C_4C_5R_1R_3R_5 - C_2C_3C_4C_5R_1R_4R_5 - C_2C_3C_4C_5R_3R_4R_5 + C_2C_3C_4C_6R_1R_3R_4 - C_2C_3C_4C_6R_1R_3R_5 - C_2C_3C_4C_6R_1R_4R_5 - C_2C_3C_4C_6R_3R_4R_5 + C_2C_3C_5C_6R_1R_3R_5 + C_2C_4C_5C\right.}$$

9.430 X-INVALID-ORDER-430 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^6\left(C_2C_3C_4C_5C_6R_1R_3R_4R_5 - C_2C_3C_4C_5C_6R_1R_3R_5R_6 - C_2C_3C_4C_5C_6R_1R_4R_5R_6 - C_2C_3C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(C_2C_3C_4C_5C_6GBR_1R_3R_4R_5 - C_2C_3C_4C_5C_6GBR_1R_4R_5R_6 - C_2C_3C_4C_5C_6GBR_3R_4R_5R_6 - C_2C_3C_4C_5R_1R_3R_5 - C_2C_3C_4C_5R_1R_4\right.}$$

9.431 X-INVALID-ORDER-431 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6s^7 + GB^2 + s^6\left(C_2C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 + C_2C_3C_4C_5R_1R_3R_4R_5 - C_2C_3C_4C_5R_1R_3R_5R_6 - C_2C_3C_4C_5R_1R_4R_5R_6 - C_2C_3C_4C_5R_3R_4R_5R_6 + C_2C_3C_4C_6R_1R_3R_4R_6 - C_2C_3C_4C_6R_1R_3R_5R_6 - C_2C_3C_4C_6R_1R_4R_5R_6 - C_2C_3C_4C\right.}$$

9.432 X-INVALID-ORDER-432 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(-C_2C_3C_4R_1R_3R_4R_5 - C_2C_3C_4R_1R_3R_4R_6\right) + s^4\left(-C_2C_3C_4GBR_1R_3R_4R_5 + C_2C_3R_1R_3R_4 - C_2C_3R_1R_3R_5 - C_2C_3R_1R_3R_6 - C_2C_3R_1R_4R_5 - C_2C_3R_1R_4R_6 - C_2C_3R_3R_4R_5 - C_2C_3R_3R_4R_6 - C_2C_4R_1R_4R_5 - C_2C_4R_1R_4R_6 - C_3C_4R_3\right.}$$

9.433 X-INVALID-ORDER-433 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_6R_1R_3R_4R_5s^5 + C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(-C_2C_3C_4C_6GBR_1R_3R_4R_5 - C_2C_3C_4R_1R_3R_4 + C_2C_3C_6R_1R_3R_4 - C_2C_3C_6R_1R_3R_5 - C_2C_3C_6R_1R_4R_5 - C_2C_3C_6R_3R_4R_5 - C_2C_4C_6R_1R_4R_5 - C_3C_4C_6R_3R_4R_5\right) + s^3\left(C_2C_3C_6GBR_1R_3R_4 - C_2\right.}$$

9.434 X-INVALID-ORDER-434 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6 G B^2 R_4 - C_6 G B^2 R_5 - G B + s^5 \left(-C_2 C_3 C_4 C_6 R_1 R_3 R_4 R_5 - C_2 C_3 C_4 C_6 R_1 R_3 R_4 R_6\right) + s^4 \left(-C_2 C_3 C_4 C_6 G B R_1 R_3 R_4 R_5 - C_2 C_3 C_4 R_1 R_3 R_4 + C_2 C_3 C_6 R_1 R_3 R_4 - C_2 C_3 C_6 R_1 R_3 R_5 - C_2 C_3 C_6 R_1 R_3 R_6 - C_2 C_3 C_6 R_1 R_4 R_5 - C_2 C_3 C_6 R_1 R_4 R_6 - C_2 C_3 C_6 R_3 R_4 R_5 - C_2}$$

9.435 X-INVALID-ORDER-435 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_2 C_3 C_4 C_6 R_1 R_3 R_4 R_5 R_6 s^6 + G B^2 R_4 - G B^2 R_5 + s^5 \left(-C_2 C_3 C_4 C_6 G B R_1 R_3 R_4 R_5 R_6 - C_2 C_3 C_4 R_1 R_3 R_4 R_5 - C_2 C_3 C_4 R_1 R_3 R_4 R_6 + C_2 C_3 C_6 R_1 R_3 R_4 R_6 - C_2 C_3 C_6 R_1 R_3 R_5 R_6 - C_2 C_3 C_6 R_1 R_4 R_5 R_6 - C_2 C_3 C_6 R_3 R_4 R_5 R_6 - C_2 C_4 C_6 R_1 R_4 R_5 R_6 - C_3 C_4 C_6 R_3 R_4 R_5}$$

9.436 X-INVALID-ORDER-436 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_2 C_3 C_4 C_5 R_1 R_3 R_4 R_6 s^6 - G B^2 + s^5 \left(-C_2 C_3 C_4 R_1 R_3 R_4 + C_2 C_3 C_5 R_1 R_3 R_4 - C_2 C_3 C_5 R_1 R_3 R_6 - C_2 C_3 C_5 R_1 R_4 R_6 - C_2 C_3 C_5 R_3 R_4 R_6 - C_2 C_4 C_5 R_1 R_4 R_6 - C_3 C_4 C_5 R_3 R_4 R_6\right) + s^4 \left(-C_2 C_3 C_4 G B R_1 R_3 R_4 + C_2 C_3 C_5 G B R_1 R_3 R_4 - C_2 C_3 C_5 G B R_1 R_4 R_6 - C_2 C_3 C_5\right.}$$

9.437 X-INVALID-ORDER-437 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^5 \left(-C_2 C_3 C_4 C_5 R_1 R_3 R_4 - C_2 C_3 C_4 C_6 R_1 R_3 R_4 + C_2 C_3 C_5 C_6 R_1 R_3 R_4\right) + s^4 \left(-C_2 C_3 C_4 C_6 G B R_1 R_3 R_4 + C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 - C_2 C_3 C_5 R_1 R_3 - C_2 C_3 C_5 R_1 R_4 - C_2 C_3 C_5 R_3 R_4 - C_2 C_3 C_6 R_1 R_3 - C_2 C_3 C_6 R_1 R_4 - C_2 C_3 C_6 R_3 R_4 - C_2 C_4 C_5 R_1 R_4 - C_2 C}$$

9.438 X-INVALID-ORDER-438 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2 C_3 C_4 C_5 C_6 R_1 R_3 R_4 R_6 s^6 - C_6 G B^2 + s^5 \left(-C_2 C_3 C_4 C_5 R_1 R_3 R_4 - C_2 C_3 C_4 C_6 R_1 R_3 R_4 + C_2 C_3 C_5 C_6 R_1 R_3 R_4 - C_2 C_3 C_5 C_6 R_1 R_3 R_6 - C_2 C_3 C_5 C_6 R_1 R_4 R_6 - C_2 C_3 C_5 C_6 R_3 R_4 R_6 - C_2 C_4 C_5 C_6 R_1 R_4 R_6 - C_3 C_4 C_5 C_6 R_3 R_4 R_6\right) + s^4 \left(-C_2 C_3 C_4 C_6 G B R_1 R_3 R_4 + C_2 C_3\right.}$$

9.439 X-INVALID-ORDER-439 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 + s^6 \left(-C_2 C_3 C_4 C_5 R_1 R_3 R_4 R_6 - C_2 C_3 C_4 C_6 R_1 R_3 R_4 R_6 + C_2 C_3 C_5 C_6 R_1 R_3 R_4 R_6\right) + s^5 \left(-C_2 C_3 C_4 C_6 G B R_1 R_3 R_4 R_6 - C_2 C_3 C_4 R_1 R_3 R_4 + C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 R_6 + C_2 C_3 C_5 R_1 R_3 R_4 - C_2 C_3 C_5 R_1 R_3 R_6 - C_2 C_3 C_5 R_1 R_4 R_6 - C_2 C_3 C_5 R_3 R_4 R_6 - C_2 C_3 C_6 R_1}$$

9.440 X-INVALID-ORDER-440 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 + s^6 \left(-C_2 C_3 C_4 C_5 R_1 R_3 R_4 R_5 - C_2 C_3 C_4 C_5 R_1 R_3 R_4 R_6\right) + s^5 \left(-C_2 C_3 C_4 C_5 G B R_1 R_3 R_4 R_5 - C_2 C_3 C_4 R_1 R_3 R_4 + C_2 C_3 C_5 R_1 R_3 R_4 - C_2 C_3 C_5 R_1 R_3 R_5 - C_2 C_3 C_5 R_1 R_3 R_6 - C_2 C_3 C_5 R_1 R_4 R_5 - C_2 C_3 C_5 R_1 R_4 R_6 - C_2 C_3 C_5 R_3 R_4 R_5 - C_2 C_3 C_5 R_3 R_4 R_6 - C_2 C_4 C}$$

9.441 X-INVALID-ORDER-441 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2 C_3 C_4 C_5 C_6 R_1 R_3 R_4 R_5 s^6 - C_6 G B^2 + s^5 \left(-C_2 C_3 C_4 C_5 C_6 G B R_1 R_3 R_4 R_5 - C_2 C_3 C_4 C_5 R_1 R_3 R_4 - C_2 C_3 C_4 C_6 R_1 R_3 R_4 + C_2 C_3 C_5 C_6 R_1 R_3 R_4 - C_2 C_3 C_5 C_6 R_1 R_3 R_5 - C_2 C_3 C_5 C_6 R_1 R_4 R_5 - C_2 C_3 C_5 C_6 R_3 R_4 R_5 - C_2 C_4 C_5 C_6 R_1 R_4 R_5 - C_3 C_4 C_5 C_6 R_3 R_4 R_5\right) + s^4 \left(-\right.}$$

9.442 X-INVALID-ORDER-442 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^6 \left(-C_2 C_3 C_4 C_5 C_6 R_1 R_3 R_4 R_5 - C_2 C_3 C_4 C_5 C_6 R_1 R_3 R_4 R_6\right) + s^5 \left(-C_2 C_3 C_4 C_5 C_6 G B R_1 R_3 R_4 R_5 - C_2 C_3 C_4 C_5 R_1 R_3 R_4 - C_2 C_3 C_4 C_6 R_1 R_3 R_4 + C_2 C_3 C_5 C_6 R_1 R_3 R_4 - C_2 C_3 C_5 C_6 R_1 R_3 R_5 - C_2 C_3 C_5 C_6 R_1 R_3 R_6 - C_2 C_3 C_5 C_6 R_1 R_4 R_5 - C_2 C_3 C_5 C_6 R_1 R_4 R_6}$$

9.443 X-INVALID-ORDER-443 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_2 C_3 C_4 C_5 C_6 R_1 R_3 R_4 R_5 R_6 s^7 - G B^2 + s^6 \left(-C_2 C_3 C_4 C_5 C_6 G B R_1 R_3 R_4 R_5 R_6 - C_2 C_3 C_4 C_5 R_1 R_3 R_4 R_5 - C_2 C_3 C_4 C_5 R_1 R_3 R_4 R_6 - C_2 C_3 C_4 C_6 R_1 R_3 R_4 R_6 + C_2 C_3 C_5 C_6 R_1 R_3 R_4 R_6 - C_2 C_3 C_5 C_6 R_1 R_3 R_5 R_6 - C_2 C_3 C_5 C_6 R_1 R_4 R_5 R_6 - C_2 C_3 C_5 C_6 R_3 R_4 R_5 R_6 - C_2 C_4}$$

9.444 X-INVALID-ORDER-444 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5R_1R_3R_4R_5R_6s^6 + GB^2R_4 - GB^2R_5 + s^5\left(-C_2C_3C_4R_1R_3R_4R_5 - C_2C_3C_4R_1R_3R_4R_6 + C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_5R_6 - C_2C_3C_5R_1R_4R_5R_6 - C_2C_3C_5R_3R_4R_5R_6 - C_2C_4C_5R_1R_4R_5R_6 - C_3C_4C_5R_3R_4R_5R_6\right) + s^4\left(-C_2C_3C_4GBR_1R_3R_4\right.}$$

9.445 X-INVALID-ORDER-445 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(-C_2C_3C_4C_5R_1R_3R_4R_5 - C_2C_3C_4C_6R_1R_3R_4R_5 + C_2C_3C_5C_6R_1R_3R_4R_5\right) + s^4\left(-C_2C_3C_4C_6GBR_1R_3R_4R_5 - C_2C_3C_4R_1R_3R_4 + C_2C_3C_5C_6GBR_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_5 - C_2C_3C_5R_1R_4R_5 - C_2C_3C_5R_3R_4R_5 + C_2C_3C_6\right.}$$

9.446 X-INVALID-ORDER-446 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6s^6 + C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(-C_2C_3C_4C_5R_1R_3R_4R_5 - C_2C_3C_4C_6R_1R_3R_4R_5 - C_2C_3C_4C_6R_1R_3R_4R_6 + C_2C_3C_5C_6R_1R_3R_4R_5 - C_2C_3C_5C_6R_1R_3R_5R_6 - C_2C_3C_5C_6R_1R_4R_5R_6 - C_2C_3C_5C_6R_3R_4R_5R_6 - C_2C_4C_5C_6R_1R\right.}$$

9.447 X-INVALID-ORDER-447 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^6\left(-C_2C_3C_4C_5R_1R_3R_4R_5R_6 - C_2C_3C_4C_6R_1R_3R_4R_5R_6 + C_2C_3C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(-C_2C_3C_4C_6GBR_1R_3R_4R_5R_6 - C_2C_3C_4R_1R_3R_4R_5 - C_2C_3C_4R_1R_3R_4R_6 + C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 + C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_5\right.}$$

9.448 X-INVALID-ORDER-448 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(-C_2C_3R_1R_3R_4R_5 - C_2C_3R_1R_3R_4R_6\right) + s^3\left(-2C_2C_3GBR_1R_3R_4R_5 - C_2C_3GBR_1R_3R_4R_6 + C_2R_1R_3R_4 - C_2R_1R_3R_5 - C_2R_1R_3R_6 - C_2R_1R_4R_5 - C_2R_1R_4R_6 - C_2R_3R_4R_5 - C_2R_3R_4R_6 - C_3R_3R_4R_5 - C_3R_3R_4R_6\right)}$$

9.449 X-INVALID-ORDER-449 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_3C_6R_1R_3R_4R_5s^5 + s^4\left(-2C_2C_3C_6GBR_1R_3R_4R_5 - C_2C_3R_1R_3R_4 + C_2C_6R_1R_3R_4 - C_2C_6R_1R_3R_5 - C_2C_6R_1R_4R_5 - C_2C_6R_3R_4R_5 - C_3C_6R_3R_4R_5\right) + s^3\left(-C_2C_3C_6GB^2R_1R_3R_4R_5 - C_2C_3GBR_1R_3R_4 + C_2C_6GBR_1R_3R_4 - C_2C_6GBR_1R_3R_5 - 2C_2C_6G\right.}$$

9.450 X-INVALID-ORDER-450 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_3C_6R_1R_3R_4R_5 - C_2C_3C_6R_1R_3R_4R_6\right) + s^4\left(-2C_2C_3C_6GBR_1R_3R_4R_5 - C_2C_3C_6GBR_1R_3R_4R_6 - C_2C_3R_1R_3R_4 + C_2C_6R_1R_3R_4 - C_2C_6R_1R_3R_5 - C_2C_6R_1R_3R_6 - C_2C_6R_1R_4R_5 - C_2C_6R_1R_4R_6 - C_2C_6R_3R_4R_5 - C_2C_6R_3R_4R_6 - C_3C_6R_3R_4R_5 - C_3\right.}$$

9.451 X-INVALID-ORDER-451 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_2C_3C_6R_1R_3R_4R_5R_6s^5 + GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(-2C_2C_3C_6GBR_1R_3R_4R_5R_6 - C_2C_3R_1R_3R_4R_5 - C_2C_3R_1R_3R_4R_6 + C_2C_6R_1R_3R_4R_6 - C_2C_6R_1R_3R_5R_6 - C_2C_6R_1R_4R_5R_6 - C_2C_6R_3R_4R_5R_6 - C_3C_6R_3R_4R_5R_6\right) + s^3\left(-C_2C_3C_6GB^2R\right.}$$

9.452 X-INVALID-ORDER-452 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_3C_5R_1R_3R_4R_6s^5 - GB^2R_3 - GB^2R_4 + s^4\left(-C_2C_3C_5GBR_1R_3R_4R_6 - C_2C_3R_1R_3R_4 + C_2C_5R_1R_3R_4 - C_2C_5R_1R_3R_6 - C_2C_5R_1R_4R_6 - C_2C_5R_3R_4R_6 - C_3C_5R_3R_4R_6\right) + s^3\left(-2C_2C_3GBR_1R_3R_4 + C_2C_5GBR_1R_3R_4 - C_2C_5GBR_1R_4R_6 - C_2C_5GBR_3R_4\right.}$$

9.453 X-INVALID-ORDER-453 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(-C_2C_3C_5R_1R_3R_4 - C_2C_3C_6R_1R_3R_4 + C_2C_5C_6R_1R_3R_4\right) + s^3\left(-C_2C_3C_5GBR_1R_3R_4 - 2C_2C_3C_6GBR_1R_3R_4 + C_2C_5C_6GBR_1R_3R_4 - C_2C_5R_1R_3 - C_2C_5R_1R_4 - C_2C_5R_3R_4 - C_2C_6R_1R_3 - C_2C_6R_1R_4 - C_2C_6R_3R_4 - C_3C_5R_3R}$$

9.454 X-INVALID-ORDER-454 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_3C_5C_6R_1R_3R_4R_6s^5 - C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(-C_2C_3C_5C_6GBR_1R_3R_4R_6 - C_2C_3C_5R_1R_3R_4 - C_2C_3C_6R_1R_3R_4 + C_2C_5C_6R_1R_3R_4 - C_2C_5C_6R_1R_3R_6 - C_2C_5C_6R_1R_4R_6 - C_2C_5C_6R_3R_4R_6 - C_3C_5C_6R_3R_4R_6\right) + s^3\left(-C_2C_3C_5GBR_1R_3R_4 - 2C_2C_3C}$$

9.455 X-INVALID-ORDER-455 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_2C_3C_5R_1R_3R_4R_6 - C_2C_3C_6R_1R_3R_4R_6 + C_2C_5C_6R_1R_3R_4R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_3R_4R_6 - 2C_2C_3C_6GBR_1R_3R_4R_6 - C_2C_3R_1R_3R_4 + C_2C_5C_6GBR_1R_3R_4R_6 + C_2C_5R_1R_3R_4 - C_2C_5R_1R_3R_6 - C_2C_5R_1R_4R_6 - C_2C_5R_3R_4R_6 +}$$

9.456 X-INVALID-ORDER-456 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_4R_6\right) + s^4\left(-2C_2C_3C_5GBR_1R_3R_4R_5 - C_2C_3C_5GBR_1R_3R_4R_6 - C_2C_3R_1R_3R_4 + C_2C_5R_1R_3R_4 - C_2C_5R_1R_3R_5 - C_2C_5R_1R_3R_6 - C_2C_5R_1R_4R_5 - C_2C_5R_1R_4R_6 - C_2C_5R_3R_4R_5 - C_2C_5R_3R_4R}$$

9.457 X-INVALID-ORDER-457 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_3C_5C_6R_1R_3R_4R_5s^5 - C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(-2C_2C_3C_5C_6GBR_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_4 - C_2C_3C_6R_1R_3R_4 + C_2C_5C_6R_1R_3R_4 - C_2C_5C_6R_1R_3R_5 - C_2C_5C_6R_1R_4R_5 - C_2C_5C_6R_3R_4R_5 - C_3C_5C_6R_3R_4R_5\right) + s^3\left(-C_2C_3C_5C_6GB^2R_1R_3R_4R_5 -}$$

9.458 X-INVALID-ORDER-458 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_2C_3C_5C_6R_1R_3R_4R_5 - C_2C_3C_5C_6R_1R_3R_4R_6\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_3R_4R_5 - C_2C_3C_5C_6GBR_1R_3R_4R_6 - C_2C_3C_5R_1R_3R_4 - C_2C_3C_6R_1R_3R_4 + C_2C_5C_6R_1R_3R_4 - C_2C_5C_6R_1R_3R_5 - C_2C_5C_6R_1R_3R_6 - C_2C_5C_6R_1R_4R_5}$$

9.459 X-INVALID-ORDER-459 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_2C_3C_5C_6R_1R_3R_4R_5R_6s^6 - GB^2R_3 - GB^2R_4 + s^5\left(-2C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 - C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_4R_6 - C_2C_3C_6R_1R_3R_4R_6 + C_2C_5C_6R_1R_3R_4R_6 - C_2C_5C_6R_1R_3R_5R_6 - C_2C_5C_6R_1R_4R_5R_6 - C_2C_5C_6R_3R_4R_5R_6 - C_3C_5C_6R_3R_4R}$$

9.460 X-INVALID-ORDER-460 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_3C_5R_1R_3R_4R_5R_6s^5 + GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(-C_2C_3C_5GBR_1R_3R_4R_5R_6 - C_2C_3R_1R_3R_4R_5 - C_2C_3R_1R_3R_4R_6 + C_2C_5R_1R_3R_4R_5 - C_2C_5R_1R_3R_5R_6 - C_2C_5R_1R_4R_5R_6 - C_2C_5R_3R_4R_5R_6 - C_3C_5R_3R_4R_5R_6\right) + s^3\left(-2C_2C_3GBR_1R_3}$$

9.461 X-INVALID-ORDER-461 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_6R_1R_3R_4R_5 + C_2C_5C_6R_1R_3R_4R_5\right) + s^4\left(-C_2C_3C_5GBR_1R_3R_4R_5 - 2C_2C_3C_6GBR_1R_3R_4R_5 - C_2C_3R_1R_3R_4 + C_2C_5C_6GBR_1R_3R_4R_5 - C_2C_5R_1R_3R_5 - C_2C_5R_1R_4R_5 - C_2C_5R_3R_4R_5 + C_2C_6R_1R_3R_4 - C_2C_6R_1R_3R_5 - C_2C}$$

9.462 X-INVALID-ORDER-462 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_3C_5C_6R_1R_3R_4R_5R_6s^6 + s^5\left(-C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 - C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_6R_1R_3R_4R_5 - C_2C_3C_6R_1R_3R_4R_6 + C_2C_5C_6R_1R_3R_4R_5 - C_2C_5C_6R_1R_3R_5R_6 - C_2C_5C_6R_1R_4R_5R_6 - C_2C_5C_6R_3R_4R_5R_6 - C_3C_5C_6R_3R_4R_5R_6\right) + s^4\left(-C_2C_3C_5C\right.}$$

9.463 X-INVALID-ORDER-463 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_2C_3C_5R_1R_3R_4R_5R_6 - C_2C_3C_6R_1R_3R_4R_5R_6 + C_2C_5C_6R_1R_3R_4R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_3R_4R_5R_6 - 2C_2C_3C_6GBR_1R_3R_4R_5R_6 - C_2C_3R_1R_3R_4R_5 - C_2C_3R_1R_3R_4R_6 + C_2C_5C_6GBR_1R_3R_4R_5R_6 + C_2C_5R_1\right.}$$

9.464 X-INVALID-ORDER-464 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{C_2GBR_1R_3R_6}{GB^2R_3 - GB^2R_5 + s^4\left(-C_2C_3R_1R_3R_5 - C_2C_3R_1R_3R_6 - C_2C_4R_1R_3R_5 - C_2C_4R_1R_3R_6\right) + s^3\left(-2C_2C_3GBR_1R_3R_5 - C_2C_3GBR_1R_3R_6 - C_2C_4GBR_1R_3R_5 + C_2R_1R_3 - C_2R_1R_5 - C_2R_1R_6 - C_2R_3R_5 - C_2R_3R_6 - C_3R_3R_5 - C_3R_3R_6 - C_4R_3R_5 - C_4R_3R_6\right) -}$$

9.465 X-INVALID-ORDER-465 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_3C_6R_1R_3R_5 - C_2C_4C_6R_1R_3R_5\right) + s^4\left(-2C_2C_3C_6GBR_1R_3R_5 - C_2C_3R_1R_3 - C_2C_4C_6GBR_1R_3R_5 - C_2C_4R_1R_3 + C_2C_6R_1R_3 - C_2C_6R_1R_5 - C_2C_6R_3R_5 - C_3C_6R_3R_5 - C_4C_6R_3R_5\right) + s^3\left(-C_2C_3C_6GB^2R_1R_3R_5 - C_2C_3GBR_1R_3 + C_2C_6GBR_1R_3 - 2\right.}$$

9.466 X-INVALID-ORDER-466 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_3C_6R_1R_3R_5 - C_2C_3C_6R_1R_3R_6 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_1R_3R_6\right) + s^4\left(-2C_2C_3C_6GBR_1R_3R_5 - C_2C_3C_6GBR_1R_3R_6 - C_2C_3R_1R_3 - C_2C_4C_6GBR_1R_3R_5 - C_2C_4R_1R_3 + C_2C_6R_1R_3 - C_2C_6R_1R_5 - C_2C_6R_1R_6 - C_2C_6R_3R_5 - C_2C_6R_3R_6 - C_3C\right.}$$

9.467 X-INVALID-ORDER-467 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(-C_2C_3C_6R_1R_3R_5R_6 - C_2C_4C_6R_1R_3R_5R_6\right) + s^4\left(-2C_2C_3C_6GBR_1R_3R_5R_6 - C_2C_3R_1R_3R_5 - C_2C_3R_1R_3R_6 - C_2C_4C_6GBR_1R_3R_5R_6 - C_2C_4R_1R_3R_5 - C_2C_4R_1R_3R_6 + C_2C_6R_1R_3R_6 - C_2C_6R_1R_5R_6 - C_2C_6R_3R_5R_6 - C_3C_6R_3R_5R_6\right.}$$

9.468 X-INVALID-ORDER-468 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{C_2C_5GBR_1R_3R_6s^3}{-GB^2 + s^5\left(-C_2C_3C_5R_1R_3R_6 - C_2C_4C_5R_1R_3R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_3R_6 - C_2C_3R_1R_3 - C_2C_4R_1R_3 + C_2C_5R_1R_3 - C_2C_5R_1R_6 - C_2C_5R_3R_6 - C_3C_5R_3R_6 - C_4C_5R_3R_6\right) + s^3\left(-2C_2C_3GBR_1R_3 - C_2C_4GBR_1R_3 + C_2C_5GBR_1R_3 - C_2C_5GBR_1R_6 - C_2C\right.}$$

9.469 X-INVALID-ORDER-469 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2}{-C_6GB^2 + s^4\left(-C_2C_3C_5R_1R_3 - C_2C_3C_6R_1R_3 - C_2C_4C_5R_1R_3 - C_2C_4C_6R_1R_3 + C_2C_5C_6R_1R_3\right) + s^3\left(-C_2C_3C_5GBR_1R_3 - 2C_2C_3C_6GBR_1R_3 - C_2C_4C_6GBR_1R_3 + C_2C_5C_6GBR_1R_3 - C_2C_5R_1 - C_2C_5R_3 - C_2C_6R_1 - C_2C_6R_3 - C_3C_5R_3 - C_3C_6R_3 - C_4C_5\right.}$$

9.470 X-INVALID-ORDER-470 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_2C_3C_5C_6R_1R_3R_6 - C_2C_4C_5C_6R_1R_3R_6\right) + s^4\left(-C_2C_3C_5C_6GBR_1R_3R_6 - C_2C_3C_5R_1R_3 - C_2C_3C_6R_1R_3 - C_2C_4C_5R_1R_3 - C_2C_4C_6R_1R_3 + C_2C_5C_6R_1R_3 - C_2C_5C_6R_1R_6 - C_2C_5C_6R_3R_6 - C_3C_5C_6R_3R_6 - C_4C_5C_6R_3R_6\right) + s^3\left(-C_2C_3C_5GB\right.}$$

9.471 X-INVALID-ORDER-471 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_2C_3C_5R_1R_3R_6 - C_2C_3C_6R_1R_3R_6 - C_2C_4C_5R_1R_3R_6 - C_2C_4C_6R_1R_3R_6 + C_2C_5C_6R_1R_3R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_3R_6 - 2C_2C_3C_6GBR_1R_3R_6 - C_2C_3R_1R_3 - C_2C_4C_6GBR_1R_3R_6 - C_2C_4R_1R_3 + C_2C_5C_6GBR_1R_3R_6 + C_2C_5R_1R_3 - C_2C_5R_1\right.}$$

9.472 X-INVALID-ORDER-472 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_2C_3C_5R_1R_3R_5 - C_2C_3C_5R_1R_3R_6 - C_2C_4C_5R_1R_3R_5 - C_2C_4C_5R_1R_3R_6\right) + s^4\left(-2C_2C_3C_5GBR_1R_3R_5 - C_2C_3C_5GBR_1R_3R_6 - C_2C_3R_1R_3 - C_2C_4C_5GBR_1R_3R_5 - C_2C_4R_1R_3 + C_2C_5R_1R_3 - C_2C_5R_1R_5 - C_2C_5R_1R_6 - C_2C_5R_3R_5 - C_2C_5R_3\right.}$$

9.473 X-INVALID-ORDER-473 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_2C_3C_5C_6R_1R_3R_5 - C_2C_4C_5C_6R_1R_3R_5\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_3R_5 - C_2C_3C_5R_1R_3 - C_2C_3C_6R_1R_3 - C_2C_4C_5C_6GBR_1R_3R_5 - C_2C_4C_5R_1R_3 - C_2C_4C_6R_1R_3 + C_2C_5C_6R_1R_3 - C_2C_5C_6R_1R_5 - C_2C_5C_6R_3R_5 - C_3C_5C_6R_3R_5 - C_4C_5C_6\right.}$$

9.474 X-INVALID-ORDER-474 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_2C_3C_5C_6R_1R_3R_5 - C_2C_3C_5C_6R_1R_3R_6 - C_2C_4C_5C_6R_1R_3R_5 - C_2C_4C_5C_6R_1R_3R_6\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_3R_5 - C_2C_3C_5C_6GBR_1R_3R_6 - C_2C_3C_5R_1R_3 - C_2C_3C_6R_1R_3 - C_2C_4C_5C_6GBR_1R_3R_5 - C_2C_4C_5R_1R_3 - C_2C_4C_6R_1R_3 + C_2C\right.}$$

9.475 X-INVALID-ORDER-475 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_2C_3C_5C_6R_1R_3R_5R_6 - C_2C_4C_5C_6R_1R_3R_5R_6\right) + s^5\left(-2C_2C_3C_5C_6GBR_1R_3R_5R_6 - C_2C_3C_5R_1R_3R_5 - C_2C_3C_5R_1R_3R_6 - C_2C_3C_6R_1R_3R_6 - C_2C_4C_5C_6GBR_1R_3R_5R_6 - C_2C_4C_5R_1R_3R_5 - C_2C_4C_5R_1R_3R_6 - C_2C_4C_6R_1R_3R_6 + C_2C_5C_6R_1R_3R_6\right.}$$

9.476 X-INVALID-ORDER-476 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(-C_2C_3C_5R_1R_3R_5R_6 - C_2C_4C_5R_1R_3R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_3R_5R_6 - C_2C_3R_1R_3R_5 - C_2C_3R_1R_3R_6 - C_2C_4R_1R_3R_5 - C_2C_4R_1R_3R_6 + C_2C_5R_1R_3R_5 - C_2C_5R_1R_5R_6 - C_2C_5R_3R_5R_6 - C_3C_5R_3R_5R_6 - C_4C_5R_3R_5R_6\right) + s^3\left(-2C\right.}$$

9.477 X-INVALID-ORDER-477 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_3C_5R_1R_3R_5 - C_2C_3C_6R_1R_3R_5 - C_2C_4C_5R_1R_3R_5 - C_2C_4C_6R_1R_3R_5 + C_2C_5C_6R_1R_3R_5\right) + s^4\left(-C_2C_3C_5GBR_1R_3R_5 - 2C_2C_3C_6GBR_1R_3R_5 - C_2C_3R_1R_3 - C_2C_4C_6GBR_1R_3R_5 - C_2C_4R_1R_3 + C_2C_5C_6GBR_1R_3R_5 - C_2C_5R_1R_5 - C_2C_5R_3R_5 + C_2C\right.}$$

9.478 X-INVALID-ORDER-478 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_2C_3C_5C_6R_1R_3R_5R_6 - C_2C_4C_5C_6R_1R_3R_5R_6\right) + s^5\left(-C_2C_3C_5C_6GBR_1R_3R_5R_6 - C_2C_3C_5R_1R_3R_5 - C_2C_3C_6R_1R_3R_5 - C_2C_3C_6R_1R_3R_6 - C_2C_4C_5R_1R_3R_5 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_1R_3R_6 + C_2C_5C_6R_1R_3R_5 - C_2C_5C_6R_1R_5R_6 - C_2C_5C_6R_3R_5R_6\right.}$$

9.479 X-INVALID-ORDER-479 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(-C_2C_3C_5R_1R_3R_5R_6 - C_2C_3C_6R_1R_3R_5R_6 - C_2C_4C_5R_1R_3R_5R_6 - C_2C_4C_6R_1R_3R_5R_6 + C_2C_5C_6R_1R_3R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_3R_5R_6 - 2C_2C_3C_6GBR_1R_3R_5R_6 - C_2C_3R_1R_3R_5 - C_2C_3R_1R_3R_6 - C_2C_4C_6GBR_1R_3R_5R_6 - C_2C_4\right.}$$

9.480 X-INVALID-ORDER-480 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(-C_2C_3C_4R_1R_3R_4R_5 - C_2C_3C_4R_1R_3R_4R_6\right) + s^4\left(-2C_2C_3C_4GBR_1R_3R_4R_5 - C_2C_3C_4GBR_1R_3R_4R_6 - C_2C_3R_1R_3R_5 - C_2C_3R_1R_3R_6 + C_2C_4R_1R_3R_4 - C_2C_4R_1R_3R_5 - C_2C_4R_1R_3R_6 - C_2C_4R_1R_4R_5 - C_2C_4R_1R_4R_6 - C_2C_4R_3R_4R_5 \right.}$$

9.481 X-INVALID-ORDER-481 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_6R_1R_3R_4R_5s^6 + s^5\left(-2C_2C_3C_4C_6GBR_1R_3R_4R_5 - C_2C_3C_4R_1R_3R_4 - C_2C_3C_6R_1R_3R_5 + C_2C_4C_6R_1R_3R_4 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_1R_4R_5 - C_2C_4C_6R_3R_4R_5 - C_3C_4C_6R_3R_4R_5\right) + s^4\left(-C_2C_3C_4C_6GB^2R_1R_3R_4R_5 - C_2C_3C_4GBR_1R_3R_4 - 2C \right.}$$

9.482 X-INVALID-ORDER-482 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_2C_3C_4C_6R_1R_3R_4R_5 - C_2C_3C_4C_6R_1R_3R_4R_6\right) + s^5\left(-2C_2C_3C_4C_6GBR_1R_3R_4R_5 - C_2C_3C_4C_6GBR_1R_3R_4R_6 - C_2C_3C_4R_1R_3R_4 - C_2C_3C_6R_1R_3R_5 - C_2C_3C_6R_1R_3R_6 + C_2C_4C_6R_1R_3R_4 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_1R_3R_6 - C_2C_4C_6R_1R_4R_5 - C_2C_4 \right.}$$

9.483 X-INVALID-ORDER-483 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_6R_1R_3R_4R_5R_6s^6 + GB^2R_3 - GB^2R_5 + s^5\left(-2C_2C_3C_4C_6GBR_1R_3R_4R_5R_6 - C_2C_3C_4R_1R_3R_4R_5 - C_2C_3C_4R_1R_3R_4R_6 - C_2C_3C_6R_1R_3R_5R_6 + C_2C_4C_6R_1R_3R_4R_6 - C_2C_4C_6R_1R_3R_5R_6 - C_2C_4C_6R_1R_4R_5R_6 - C_2C_4C_6R_3R_4R_5R_6 - C_3C_4C_6R_3R_4R \right.}$$

9.484 X-INVALID-ORDER-484 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5R_1R_3R_4R_6s^6 - GB^2 + s^5\left(-C_2C_3C_4C_5GBR_1R_3R_4R_6 - C_2C_3C_4R_1R_3R_4 - C_2C_3C_5R_1R_3R_6 + C_2C_4C_5R_1R_3R_4 - C_2C_4C_5R_1R_3R_6 - C_2C_4C_5R_1R_4R_6 - C_2C_4C_5R_3R_4R_6 - C_3C_4C_5R_3R_4R_6\right) + s^4\left(-2C_2C_3C_4GBR_1R_3R_4 - C_2C_3C_5GBR_1R_3R_6 - C \right.}$$

9.485 X-INVALID-ORDER-485 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_2C_3C_4C_5R_1R_3R_4 - C_2C_3C_4C_6R_1R_3R_4 + C_2C_4C_5C_6R_1R_3R_4\right) + s^4\left(-C_2C_3C_4C_5GBR_1R_3R_4 - 2C_2C_3C_4C_6GBR_1R_3R_4 - C_2C_3C_5R_1R_3 - C_2C_3C_6R_1R_3 + C_2C_4C_5C_6GBR_1R_3R_4 - C_2C_4C_5R_1R_3 - C_2C_4C_5R_1R_4 - C_2C_4C_5R_3R_4 - C_2C_4C_6R \right.}$$

9.486 X-INVALID-ORDER-486 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_3R_4R_6s^6 - C_6GB^2 + s^5\left(-C_2C_3C_4C_5C_6GBR_1R_3R_4R_6 - C_2C_3C_4C_5R_1R_3R_4 - C_2C_3C_4C_6R_1R_3R_4 - C_2C_3C_5C_6R_1R_3R_6 + C_2C_4C_5C_6R_1R_3R_4 - C_2C_4C_5C_6R_1R_3R_6 - C_2C_4C_5C_6R_1R_4R_6 - C_2C_4C_5C_6R_3R_4R_6 - C_3C_4C_5C_6R_3R_4R_6\right) + s^4\left(- \right.}$$

9.487 X-INVALID-ORDER-487 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_2C_3C_4C_5R_1R_3R_4R_6 - C_2C_3C_4C_6R_1R_3R_4R_6 + C_2C_4C_5C_6R_1R_3R_4R_6\right) + s^5\left(-C_2C_3C_4C_5GBR_1R_3R_4R_6 - 2C_2C_3C_4C_6GBR_1R_3R_4R_6 - C_2C_3C_4R_1R_3R_4 - C_2C_3C_5R_1R_3R_6 - C_2C_3C_6R_1R_3R_6 + C_2C_4C_5C_6GBR_1R_3R_4R_6 + C_2C_4C_5R_1R_3R_4 - C \right.}$$

9.488 X-INVALID-ORDER-488 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_2C_3C_4C_5R_1R_3R_4R_5 - C_2C_3C_4C_5R_1R_3R_4R_6\right) + s^5\left(-2C_2C_3C_4C_5GBR_1R_3R_4R_5 - C_2C_3C_4C_5GBR_1R_3R_4R_6 - C_2C_3C_4R_1R_3R_4 - C_2C_3C_5R_1R_3R_5 - C_2C_3C_5R_1R_3R_6 + C_2C_4C_5R_1R_3R_4 - C_2C_4C_5R_1R_3R_5 - C_2C_4C_5R_1R_3R_6 - C_2C_4C_5R_1R_4R \right.}$$

9.489 X-INVALID-ORDER-489 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_3R_4R_5s^6 - C_6GB^2 + s^5\left(-2C_2C_3C_4C_5C_6GBR_1R_3R_4R_5 - C_2C_3C_4C_5R_1R_3R_4 - C_2C_3C_4C_6R_1R_3R_4 - C_2C_3C_5C_6R_1R_3R_5 + C_2C_4C_5C_6R_1R_3R_4 - C_2C_4C_5C_6R_1R_3R_5 - C_2C_4C_5C_6R_1R_4R_5 - C_2C_4C_5C_6R_3R_4R_5 - C_3C_4C_5C_6R_3R_4R_5\right) + s^4\left(\right.}$$

9.490 X-INVALID-ORDER-490 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_2C_3C_4C_5C_6R_1R_3R_4R_5 - C_2C_3C_4C_5C_6R_1R_3R_4R_6\right) + s^5\left(-2C_2C_3C_4C_5C_6GBR_1R_3R_4R_5 - C_2C_3C_4C_5C_6GBR_1R_3R_4R_6 - C_2C_3C_4C_5R_1R_3R_4 - C_2C_3C_4C_6R_1R_3R_4 - C_2C_3C_5C_6R_1R_3R_5 - C_2C_3C_5C_6R_1R_3R_6 + C_2C_4C_5C_6R_1R_3R_4 - C_2C_4C_5\right.}$$

9.491 X-INVALID-ORDER-491 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6s^7 - GB^2 + s^6\left(-2C_2C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_2C_3C_4C_5R_1R_3R_4R_5 - C_2C_3C_4C_5R_1R_3R_4R_6 - C_2C_3C_4C_6R_1R_3R_4R_6 - C_2C_3C_5C_6R_1R_3R_5R_6 + C_2C_4C_5C_6R_1R_3R_4R_6 - C_2C_4C_5C_6R_1R_3R_5R_6 - C_2C_4C_5C_6R_1R_4R_5R_6 - C_2C\right.}$$

9.492 X-INVALID-ORDER-492 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5R_1R_3R_4R_5R_6s^6 + GB^2R_3 - GB^2R_5 + s^5\left(-C_2C_3C_4C_5GBR_1R_3R_4R_5R_6 - C_2C_3C_4R_1R_3R_4R_5 - C_2C_3C_4R_1R_3R_4R_6 - C_2C_3C_5R_1R_3R_5R_6 + C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_5R_6 - C_2C_4C_5R_1R_4R_5R_6 - C_2C_4C_5R_3R_4R_5R_6 - C_3C_4C_5R_3R_4R_5\right.}$$

9.493 X-INVALID-ORDER-493 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_2C_3C_4C_5R_1R_3R_4R_5 - C_2C_3C_4C_6R_1R_3R_4R_5 + C_2C_4C_5C_6R_1R_3R_4R_5\right) + s^5\left(-C_2C_3C_4C_5GBR_1R_3R_4R_5 - 2C_2C_3C_4C_6GBR_1R_3R_4R_5 - C_2C_3C_4R_1R_3R_4 - C_2C_3C_5R_1R_3R_5 - C_2C_3C_6R_1R_3R_5 + C_2C_4C_5C_6GBR_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_5 - C_2C_4C_5R\right.}$$

9.494 X-INVALID-ORDER-494 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6s^7 + s^6\left(-C_2C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_2C_3C_4C_5R_1R_3R_4R_5 - C_2C_3C_4C_6R_1R_3R_4R_5 - C_2C_3C_4C_6R_1R_3R_4R_6 - C_2C_3C_5C_6R_1R_3R_5R_6 + C_2C_4C_5C_6R_1R_3R_4R_5 - C_2C_4C_5C_6R_1R_3R_5R_6 - C_2C_4C_5C_6R_1R_4R_5R_6 - C_2C_4C_5C_6R\right.}$$

9.495 X-INVALID-ORDER-495 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^6\left(-C_2C_3C_4C_5R_1R_3R_4R_5R_6 - C_2C_3C_4C_6R_1R_3R_4R_5R_6 + C_2C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(-C_2C_3C_4C_5GBR_1R_3R_4R_5R_6 - 2C_2C_3C_4C_6GBR_1R_3R_4R_5R_6 - C_2C_3C_4R_1R_3R_4R_5 - C_2C_3C_4R_1R_3R_4R_6 - C_2C_3C_5R_1R_3R_5R_6 - C_2C_3C_6R_1R_3R\right.}$$

9.496 X-INVALID-ORDER-496 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(-C_2C_3R_1R_3R_4R_5 - C_2C_3R_1R_3R_4R_6 - C_2C_4R_1R_3R_4R_5 - C_2C_4R_1R_3R_4R_6\right) + s^3\left(-2C_2C_3GBR_1R_3R_4R_5 - C_2C_3GBR_1R_3R_4R_6 - C_2C_4GBR_1R_3R_4R_5 + C_2R_1R_3R_4 - C_2R_1R_3R_5 - C_2R_1R_3R_6 - C_2R_1R_4R_5 - C_2R_1\right.}$$

9.497 X-INVALID-ORDER-497 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_3C_6R_1R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_5\right) + s^4\left(-2C_2C_3C_6GBR_1R_3R_4R_5 - C_2C_3R_1R_3R_4 - C_2C_4C_6GBR_1R_3R_4R_5 - C_2C_4R_1R_3R_4 + C_2C_6R_1R_3R_4 - C_2C_6R_1R_3R_5 - C_2C_6R_1R_4R_5 - C_2C_6R_3R_4R_5 - C_3C_6R_3R_4R_5 - C_4C_6R_3R_4R_5\right) + s^3\left(-C_2C_3C_6GB^2\right.}$$

9.498 X-INVALID-ORDER-498 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_3C_6R_1R_3R_4R_5 - C_2C_3C_6R_1R_3R_4R_6 - C_2C_4C_6R_1R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_6\right) + s^4\left(-2C_2C_3C_6GBR_1R_3R_4R_5 - C_2C_3C_6GBR_1R_3R_4R_6 - C_2C_3R_1R_3R_4 - C_2C_4C_6GBR_1R_3R_4R_5 - C_2C_4R_1R_3R_4 + C_2C_6R_1R_3R_4 - C_2C_6R_1R_3R_5 - C_2C_6R_1R_3R_6 -}$$

9.499 X-INVALID-ORDER-499 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_2C_3C_6R_1R_3R_4R_5R_6 - C_2C_4C_6R_1R_3R_4R_5R_6\right) + s^4\left(-2C_2C_3C_6GBR_1R_3R_4R_5R_6 - C_2C_3R_1R_3R_4R_5 - C_2C_3R_1R_3R_4R_6 - C_2C_4C_6GBR_1R_3R_4R_5R_6 - C_2C_4R_1R_3R_4R_5 - C_2C_4R_1R_3R_4R_6 + C_2C_6R_1R_3R_4R_6 - C_2C}$$

9.500 X-INVALID-ORDER-500 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_2C_3C_5R_1R_3R_4R_6 - C_2C_4C_5R_1R_3R_4R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_3R_4R_6 - C_2C_3R_1R_3R_4 - C_2C_4R_1R_3R_4 + C_2C_5R_1R_3R_4 - C_2C_5R_1R_3R_6 - C_2C_5R_1R_4R_6 - C_2C_5R_3R_4R_6 - C_3C_5R_3R_4R_6 - C_4C_5R_3R_4R_6\right) + s^3\left(-2C_2C_3GBR_1R_3R}$$

9.501 X-INVALID-ORDER-501 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(-C_2C_3C_5R_1R_3R_4 - C_2C_3C_6R_1R_3R_4 - C_2C_4C_5R_1R_3R_4 - C_2C_4C_6R_1R_3R_4 + C_2C_5C_6R_1R_3R_4\right) + s^3\left(-C_2C_3C_5GBR_1R_3R_4 - 2C_2C_3C_6GBR_1R_3R_4 - C_2C_4C_6GBR_1R_3R_4 + C_2C_5C_6GBR_1R_3R_4 - C_2C_5R_1R_3 - C_2C_5R_1R_4 - C_2}$$

9.502 X-INVALID-ORDER-502 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_2C_3C_5C_6R_1R_3R_4R_6 - C_2C_4C_5C_6R_1R_3R_4R_6\right) + s^4\left(-C_2C_3C_5C_6GBR_1R_3R_4R_6 - C_2C_3C_5R_1R_3R_4 - C_2C_3C_6R_1R_3R_4 - C_2C_4C_5R_1R_3R_4 - C_2C_4C_6R_1R_3R_4 + C_2C_5C_6R_1R_3R_4 - C_2C_5C_6R_1R_3R_6 - C_2C_5C_6R_1R_4R_6 - C_2C_5C}$$

9.503 X-INVALID-ORDER-503 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_2C_3C_5R_1R_3R_4R_6 - C_2C_3C_6R_1R_3R_4R_6 - C_2C_4C_5R_1R_3R_4R_6 - C_2C_4C_6R_1R_3R_4R_6 + C_2C_5C_6R_1R_3R_4R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_3R_4R_6 - 2C_2C_3C_6GBR_1R_3R_4R_6 - C_2C_3R_1R_3R_4 - C_2C_4C_6GBR_1R_3R_4R_6 - C_2C_4R_1R_3R_4 + C_2C}$$

9.504 X-INVALID-ORDER-504 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_4R_6 - C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_4R_6\right) + s^4\left(-2C_2C_3C_5GBR_1R_3R_4R_5 - C_2C_3C_5GBR_1R_3R_4R_6 - C_2C_3R_1R_3R_4 - C_2C_4C_5GBR_1R_3R_4R_5 - C_2C_4R_1R_3R_4 + C_2C_5R_1R_3R_4 - C_2C_5R_1R}$$

9.505 X-INVALID-ORDER-505 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_2C_3C_5C_6R_1R_3R_4R_5 - C_2C_4C_5C_6R_1R_3R_4R_5\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_4 - C_2C_3C_6R_1R_3R_4 - C_2C_4C_5C_6GBR_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_4 - C_2C_4C_6R_1R_3R_4 + C_2C_5C_6R_1R_3R_4 - C_2C_5C_6R_1R_3R_5}$$

9.506 X-INVALID-ORDER-506 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_2C_3C_5C_6R_1R_3R_4R_5 - C_2C_3C_5C_6R_1R_3R_4R_6 - C_2C_4C_5C_6R_1R_3R_4R_5 - C_2C_4C_5C_6R_1R_3R_4R_6\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_3R_4R_5 - C_2C_3C_5C_6GBR_1R_3R_4R_6 - C_2C_3C_5R_1R_3R_4 - C_2C_3C_6R_1R_3R_4 - C_2C_4C_5C_6GBR_1R_3R_4R}$$

9.507 X-INVALID-ORDER-507 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^6\left(-C_2C_3C_5C_6R_1R_3R_4R_5R_6 - C_2C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(-2C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 - C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_4R_6 - C_2C_3C_6R_1R_3R_4R_6 - C_2C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_4R_6}$$

9.508 X-INVALID-ORDER-508 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_2C_3C_5R_1R_3R_4R_5R_6 - C_2C_4C_5R_1R_3R_4R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_3R_4R_5R_6 - C_2C_3R_1R_3R_4R_5 - C_2C_3R_1R_3R_4R_6 - C_2C_4R_1R_3R_4R_5 - C_2C_4R_1R_3R_4R_6 + C_2C_5R_1R_3R_4R_5 - C_2C_5R_1R_3R_5R_6 - C_2C_5R_1R_4R_5 \right.}$$

9.509 X-INVALID-ORDER-509 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_6R_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_5 + C_2C_5C_6R_1R_3R_4R_5\right) + s^4\left(-C_2C_3C_5GBR_1R_3R_4R_5 - 2C_2C_3C_6GBR_1R_3R_4R_5 - C_2C_3R_1R_3R_4 - C_2C_4C_6GBR_1R_3R_4R_5 - C_2C_4R_1R_3R_4 + C_2C_5C_6GBR_1R_3R_4R_5 - \right.}$$

9.510 X-INVALID-ORDER-510 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_2C_3C_5C_6R_1R_3R_4R_5R_6 - C_2C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(-C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 - C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_6R_1R_3R_4R_5 - C_2C_3C_6R_1R_3R_4R_6 - C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_6 + C_2C_5C_6R_1R_3R_4R_5 - C_2C_5C_6\right.}$$

9.511 X-INVALID-ORDER-511 $Z(s) = \left(R_1,\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_2C_3C_5R_1R_3R_4R_5R_6 - C_2C_3C_6R_1R_3R_4R_5R_6 - C_2C_4C_5R_1R_3R_4R_5R_6 - C_2C_4C_6R_1R_3R_4R_5R_6 + C_2C_5C_6R_1R_3R_4R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_3R_4R_5R_6 - 2C_2C_3C_6GBR_1R_3R_4R_5R_6 - C_2C_3R_1R_3R_4R_5 - C_2C_3R\right.}$$

9.512 X-INVALID-ORDER-512 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^3\left(C_2R_1R_3R_4 - C_2R_1R_3R_5 - C_2R_1R_3R_6 - C_2R_1R_4R_5 - C_2R_1R_4R_6 + C_2R_2R_3R_4 - C_2R_2R_3R_5 - C_2R_2R_3R_6 - C_2R_2R_4R_5 - C_2R_2R_4R_6 - C_2R_3R_4R_5 - C_2R_3R_4R_6\right) + s^2\left(C_2GBR_1R_3R_4 - C_2GBR_1R_3R_5 - 2C_2GBR_1\right.}$$

9.513 X-INVALID-ORDER-513 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(C_2C_6R_1R_3R_4 - C_2C_6R_1R_3R_5 - C_2C_6R_1R_4R_5 + C_2C_6R_2R_3R_4 - C_2C_6R_2R_3R_5 - C_2C_6R_2R_4R_5 - C_2C_6R_3R_4R_5\right) + s^3\left(C_2C_6GBR_1R_3R_4 - C_2C_6GBR_1R_3R_5 - 2C_2C_6GBR_1R_4R_5 + 2C_2C_6GBR_2R_3R_4 - 2C_2C_6GBR_2R_3R_5 - 2C_2C_6GBR_2R_4R_5 - 2C_2C_6GB\right.}$$

9.514 X-INVALID-ORDER-514 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(C_2C_6R_1R_3R_4 - C_2C_6R_1R_3R_5 - C_2C_6R_1R_3R_6 - C_2C_6R_1R_4R_5 - C_2C_6R_1R_4R_6 + C_2C_6R_2R_3R_4 - C_2C_6R_2R_3R_5 - C_2C_6R_2R_3R_6 - C_2C_6R_2R_4R_5 - C_2C_6R_2R_4R_6 - C_2C_6R_3R_4R_5 - C_2C_6R_3R_4R_6\right) + s^3\left(C_2C_6GBR_1R_3R_4 - C_2C_6GBR_1R_3R_5 - 2C_2C_6GBR\right.}$$

9.515 X-INVALID-ORDER-515 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(C_2C_6R_1R_3R_4R_6 - C_2C_6R_1R_3R_5R_6 - C_2C_6R_1R_4R_5R_6 + C_2C_6R_2R_3R_4R_6 - C_2C_6R_2R_3R_5R_6 - C_2C_6R_2R_4R_5R_6 - C_2C_6R_3R_4R_5R_6\right) + s^3\left(C_2C_6GBR_1R_3R_4R_6 - C_2C_6GBR_1R_3R_5R_6 - 2C_2C_6GBR_1R_4R_5R_6 + 2C_2C_6\right.}$$

9.516 X-INVALID-ORDER-516 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^4\left(C_2C_5R_1R_3R_4 - C_2C_5R_1R_3R_6 - C_2C_5R_1R_4R_6 + C_2C_5R_2R_3R_4 - C_2C_5R_2R_3R_6 - C_2C_5R_2R_4R_6 - C_2C_5R_3R_4R_6\right) + s^3\left(C_2C_5GBR_1R_3R_4 - C_2C_5GBR_1R_4R_6 + 2C_2C_5GBR_2R_3R_4 - C_2C_5GBR_2R_3R_6 - C_2C_5GBR_2R_4R_6 - C_2C_5GBR\right.}$$

9.517 X-INVALID-ORDER-517 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(C_2C_5C_6R_1R_3R_4 + C_2C_5C_6R_2R_3R_4\right) + s^3\left(C_2C_5C_6GBR_1R_3R_4 + 2C_2C_5C_6GBR_2R_3R_4 - C_2C_5R_1R_3 - C_2C_5R_1R_4 - C_2C_5R_2R_3 - C_2C_5R_2R_4 - C_2C_5R_3R_4 - C_2C_6R_1R_3 - C_2C_6R_1R_4 - C_2C_6R_2R_3 - C_2C_6R_2R_4 - C_2C_6R_3R_4 + C}$$

9.518 X-INVALID-ORDER-518 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(C_2C_5C_6R_1R_3R_4 - C_2C_5C_6R_1R_3R_6 - C_2C_5C_6R_1R_4R_6 + C_2C_5C_6R_2R_3R_4 - C_2C_5C_6R_2R_3R_6 - C_2C_5C_6R_2R_4R_6 - C_2C_5C_6R_3R_4R_6\right) + s^3\left(C_2C_5C_6GBR_1R_3R_4 - C_2C_5C_6GBR_1R_4R_6 + 2C_2C_5C_6GBR_2R_3R_4 - C_2C_5C_6GBR_2R_3R}$$

9.519 X-INVALID-ORDER-519 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(C_2C_5C_6R_1R_3R_4R_6 + C_2C_5C_6R_2R_3R_4R_6\right) + s^4\left(C_2C_5C_6GBR_1R_3R_4R_6 + 2C_2C_5C_6GBR_2R_3R_4R_6 + C_2C_5R_1R_3R_4 - C_2C_5R_1R_3R_6 - C_2C_5R_1R_4R_6 + C_2C_5R_2R_3R_4 - C_2C_5R_2R_3R_6 - C_2C_5R_2R_4R_6 - C_2C_5R_3R_4R_6 - C_2C_6R_1R_3R_6 -}$$

9.520 X-INVALID-ORDER-520 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^4\left(C_2C_5R_1R_3R_4 - C_2C_5R_1R_3R_5 - C_2C_5R_1R_3R_6 - C_2C_5R_1R_4R_5 - C_2C_5R_1R_4R_6 + C_2C_5R_2R_3R_4 - C_2C_5R_2R_3R_5 - C_2C_5R_2R_3R_6 - C_2C_5R_2R_4R_5 - C_2C_5R_2R_4R_6 - C_2C_5R_3R_4R_5 - C_2C_5R_3R_4R_6\right) + s^3\left(C_2C_5GBR_1R_3R_4 - C_2C_5GBR}$$

9.521 X-INVALID-ORDER-521 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(C_2C_5C_6R_1R_3R_4 - C_2C_5C_6R_1R_3R_5 - C_2C_5C_6R_1R_4R_5 + C_2C_5C_6R_2R_3R_4 - C_2C_5C_6R_2R_3R_5 - C_2C_5C_6R_2R_4R_5 - C_2C_5C_6R_3R_4R_5\right) + s^3\left(C_2C_5C_6GBR_1R_3R_4 - C_2C_5C_6GBR_1R_3R_5 - 2C_2C_5C_6GBR_1R_4R_5 + 2C_2C_5C_6GBR_2R_3}$$

9.522 X-INVALID-ORDER-522 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(C_2C_5C_6R_1R_3R_4 - C_2C_5C_6R_1R_3R_5 - C_2C_5C_6R_1R_3R_6 - C_2C_5C_6R_1R_4R_5 - C_2C_5C_6R_1R_4R_6 + C_2C_5C_6R_2R_3R_4 - C_2C_5C_6R_2R_3R_5 - C_2C_5C_6R_2R_3R_6 - C_2C_5C_6R_2R_4R_5 - C_2C_5C_6R_2R_4R_6 - C_2C_5C_6R_3R_4R_5 - C_2C_5C_6R_3R_4R_6}$$

9.523 X-INVALID-ORDER-523 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(C_2C_5C_6R_1R_3R_4R_6 - C_2C_5C_6R_1R_3R_5R_6 - C_2C_5C_6R_1R_4R_5R_6 + C_2C_5C_6R_2R_3R_4R_6 - C_2C_5C_6R_2R_3R_5R_6 - C_2C_5C_6R_2R_4R_5R_6 - C_2C_5C_6R_3R_4R_5R_6\right) + s^4\left(C_2C_5C_6GBR_1R_3R_4R_6 - C_2C_5C_6GBR_1R_3R_5R_6 - 2C_2C_5C_6GBR_1R_4R_5R_6}$$

9.524 X-INVALID-ORDER-524 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(C_2C_5R_1R_3R_4R_5 - C_2C_5R_1R_3R_5R_6 - C_2C_5R_1R_4R_5R_6 + C_2C_5R_2R_3R_4R_5 - C_2C_5R_2R_3R_5R_6 - C_2C_5R_2R_4R_5R_6 - C_2C_5R_3R_4R_5R_6\right) + s^3\left(C_2C_5GBR_1R_3R_4R_5 - C_2C_5GBR_1R_4R_5R_6 + 2C_2C_5GBR_2R_3R_4R_5 - C_2C_5C}$$

9.525 X-INVALID-ORDER-525 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_2C_5C_6R_1R_3R_4R_5 + C_2C_5C_6R_2R_3R_4R_5\right) + s^4\left(C_2C_5C_6GBR_1R_3R_4R_5 + 2C_2C_5C_6GBR_2R_3R_4R_5 - C_2C_5R_1R_3R_5 - C_2C_5R_1R_4R_5 - C_2C_5R_2R_3R_5 - C_2C_5R_2R_4R_5 - C_2C_5R_3R_4R_5 + C_2C_6R_1R_3R_4 - C_2C_6R_1R_3R_5 - C_2C_6R_1R_4R_5 + C_2C_6R_2R_3R_4 - C_2C_6}$$

9.526 X-INVALID-ORDER-526 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 (C_2C_5C_6R_1R_3R_4R_5 - C_2C_5C_6R_1R_3R_5R_6 - C_2C_5C_6R_1R_4R_5R_6 + C_2C_5C_6R_2R_3R_4R_5 - C_2C_5C_6R_2R_3R_5R_6 - C_2C_5C_6R_2R_4R_5R_6 - C_2C_5C_6R_3R_4R_5R_6) + s^4 (C_2C_5C_6GBR_1R_3R_4R_5 - C_2C_5C_6GBR_1R_4R_5R_6 + 2C_2C_5C_6GBR_2R_3R_4R_5 - C_2C_5C_6GBR_2R_3R}$$

9.527 X-INVALID-ORDER-527 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5 (C_2C_5C_6R_1R_3R_4R_5R_6 + C_2C_5C_6R_2R_3R_4R_5R_6) + s^4 (C_2C_5C_6GBR_1R_3R_4R_5R_6 + 2C_2C_5C_6GBR_2R_3R_4R_5R_6 + C_2C_5R_1R_3R_4R_5 - C_2C_5R_1R_3R_5R_6 - C_2C_5R_1R_4R_5R_6 + C_2C_5R_2R_3R_4R_5 - C_2C_5R_2R_3R_5R_6 - C_2C_5R_2}$$

9.528 X-INVALID-ORDER-528 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^4 (-C_2C_4R_1R_3R_5 - C_2C_4R_1R_3R_6 - C_2C_4R_2R_3R_5 - C_2C_4R_2R_3R_6) + s^3 (-C_2C_4GBR_1R_3R_5 - 2C_2C_4GBR_2R_3R_5 - C_2C_4GBR_2R_3R_6 + C_2R_1R_3 - C_2R_1R_5 - C_2R_1R_6 + C_2R_2R_3 - C_2R_2R_5 - C_2R_2R_6 - C_2R_3R_5 - C_2R_3R_6 - C_4R_3R_5 -}$$

9.529 X-INVALID-ORDER-529 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 (-C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_2R_3R_5) + s^4 (-C_2C_4C_6GBR_1R_3R_5 - 2C_2C_4C_6GBR_2R_3R_5 - C_2C_4R_1R_3 - C_2C_4R_2R_3 + C_2C_6R_1R_3 - C_2C_6R_1R_5 + C_2C_6R_2R_3 - C_2C_6R_2R_5 - C_2C_6R_3R_5 - C_4C_6R_3R_5) + s^3 (-C_2C_4C_6GB^2R_2R_3R_5 - C_2C_4GBR_2R_3 + C_2C_6}$$

9.530 X-INVALID-ORDER-530 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 (-C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_1R_3R_6 - C_2C_4C_6R_2R_3R_5 - C_2C_4C_6R_2R_3R_6) + s^4 (-C_2C_4C_6GBR_1R_3R_5 - 2C_2C_4C_6GBR_2R_3R_5 - C_2C_4C_6GBR_2R_3R_6 - C_2C_4R_1R_3 - C_2C_4R_2R_3 + C_2C_6R_1R_3 - C_2C_6R_1R_5 - C_2C_6R_1R_6 + C_2C_6R_2R_3 - C_2C_6R_2R_5 - C_2C}$$

9.531 X-INVALID-ORDER-531 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5 (-C_2C_4C_6R_1R_3R_5R_6 - C_2C_4C_6R_2R_3R_5R_6) + s^4 (-C_2C_4C_6GBR_1R_3R_5R_6 - 2C_2C_4C_6GBR_2R_3R_5R_6 - C_2C_4R_1R_3R_5 - C_2C_4R_1R_3R_6 - C_2C_4R_2R_3R_5 - C_2C_4R_2R_3R_6 + C_2C_6R_1R_3R_6 - C_2C_6R_1R_5R_6 + C_2C_6R_2R_3R_6 - C_2C_6R_2R_5R_6}$$

9.532 X-INVALID-ORDER-532 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5 (-C_2C_4C_5R_1R_3R_6 - C_2C_4C_5R_2R_3R_6) + s^4 (-C_2C_4C_5GBR_2R_3R_6 - C_2C_4R_1R_3 - C_2C_4R_2R_3 + C_2C_5R_1R_3 - C_2C_5R_1R_6 + C_2C_5R_2R_3 - C_2C_5R_2R_6 - C_2C_5R_3R_6 - C_4C_5R_3R_6) + s^3 (-C_2C_4GBR_1R_3 - 2C_2C_4GBR_2R_3 + C_2C_5GBR_1R_3 - C_2C_5G}$$

9.533 X-INVALID-ORDER-533 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^4 (-C_2C_4C_5R_1R_3 - C_2C_4C_5R_2R_3 - C_2C_4C_6R_1R_3 - C_2C_4C_6R_2R_3 + C_2C_5C_6R_1R_3 + C_2C_5C_6R_2R_3) + s^3 (-C_2C_4C_5GBR_2R_3 - C_2C_4C_6GBR_1R_3 - 2C_2C_4C_6GBR_2R_3 + C_2C_5C_6GBR_1R_3 + 2C_2C_5C_6GBR_2R_3 - C_2C_5R_1 - C_2C_5R_2 - C_2C_5R_3 - C}$$

9.534 X-INVALID-ORDER-534 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5 (-C_2C_4C_5C_6R_1R_3R_6 - C_2C_4C_5C_6R_2R_3R_6) + s^4 (-C_2C_4C_5C_6GBR_2R_3R_6 - C_2C_4C_5R_1R_3 - C_2C_4C_5R_2R_3 - C_2C_4C_6R_1R_3 - C_2C_4C_6R_2R_3 + C_2C_5C_6R_1R_3 - C_2C_5C_6R_1R_6 + C_2C_5C_6R_2R_3 - C_2C_5C_6R_2R_6 - C_2C_5C_6R_3R_6 - C_4C_5C_6R_3R_6) + s}$$

9.535 X-INVALID-ORDER-535 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_2C_4C_5R_1R_3R_6 - C_2C_4C_5R_2R_3R_6 - C_2C_4C_6R_1R_3R_6 - C_2C_4C_6R_2R_3R_6 + C_2C_5C_6R_1R_3R_6 + C_2C_5C_6R_2R_3R_6\right) + s^4\left(-C_2C_4C_5GBR_2R_3R_6 - C_2C_4C_6GBR_1R_3R_6 - 2C_2C_4C_6GBR_2R_3R_6 - C_2C_4R_1R_3 - C_2C_4R_2R_3 + C_2C_5C_6GBR_1R_3R_6 + 2C\right.}$$

9.536 X-INVALID-ORDER-536 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_2C_4C_5R_1R_3R_5 - C_2C_4C_5R_1R_3R_6 - C_2C_4C_5R_2R_3R_5 - C_2C_4C_5R_2R_3R_6\right) + s^4\left(-C_2C_4C_5GBR_1R_3R_5 - 2C_2C_4C_5GBR_2R_3R_5 - C_2C_4C_5GBR_2R_3R_6 - C_2C_4R_1R_3 - C_2C_4R_2R_3 + C_2C_5R_1R_3 - C_2C_5R_1R_5 - C_2C_5R_1R_6 + C_2C_5R_2R_3 - C_2C_5R_2R\right.}$$

9.537 X-INVALID-ORDER-537 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_2C_4C_5C_6R_1R_3R_5 - C_2C_4C_5C_6R_2R_3R_5\right) + s^4\left(-C_2C_4C_5C_6GBR_1R_3R_5 - 2C_2C_4C_5C_6GBR_2R_3R_5 - C_2C_4C_5R_1R_3 - C_2C_4C_5R_2R_3 - C_2C_4C_6R_1R_3 - C_2C_4C_6R_2R_3 + C_2C_5C_6R_1R_3 - C_2C_5C_6R_1R_5 + C_2C_5C_6R_2R_3 - C_2C_5C_6R_2R_5 - C_2C_5C_6\right.}$$

9.538 X-INVALID-ORDER-538 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_2C_4C_5C_6R_1R_3R_5 - C_2C_4C_5C_6R_1R_3R_6 - C_2C_4C_5C_6R_2R_3R_5 - C_2C_4C_5C_6R_2R_3R_6\right) + s^4\left(-C_2C_4C_5C_6GBR_1R_3R_5 - 2C_2C_4C_5C_6GBR_2R_3R_5 - C_2C_4C_5C_6GBR_2R_3R_6 - C_2C_4C_5R_1R_3 - C_2C_4C_5R_2R_3 - C_2C_4C_6R_1R_3 - C_2C_4C_6R_2R_3 + C_2C\right.}$$

9.539 X-INVALID-ORDER-539 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_2C_4C_5C_6R_1R_3R_5R_6 - C_2C_4C_5C_6R_2R_3R_5R_6\right) + s^5\left(-C_2C_4C_5C_6GBR_1R_3R_5R_6 - 2C_2C_4C_5C_6GBR_2R_3R_5R_6 - C_2C_4C_5R_1R_3R_5 - C_2C_4C_5R_1R_3R_6 - C_2C_4C_5R_2R_3R_5 - C_2C_4C_5R_2R_3R_6 - C_2C_4C_6R_1R_3R_6 - C_2C_4C_6R_2R_3R_6 + C_2C_5C_6R_1R_3R\right.}$$

9.540 X-INVALID-ORDER-540 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(-C_2C_4C_5R_1R_3R_5R_6 - C_2C_4C_5R_2R_3R_5R_6\right) + s^4\left(-C_2C_4C_5GBR_2R_3R_5R_6 - C_2C_4R_1R_3R_5 - C_2C_4R_1R_3R_6 - C_2C_4R_2R_3R_5 - C_2C_4R_2R_3R_6 + C_2C_5R_1R_3R_5 - C_2C_5R_1R_5R_6 + C_2C_5R_2R_3R_5 - C_2C_5R_2R_5R_6 - C_2C_5R_3R_5R_6 - C_4C_5R_3\right.}$$

9.541 X-INVALID-ORDER-541 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_4C_5R_1R_3R_5 - C_2C_4C_5R_2R_3R_5 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_2R_3R_5 + C_2C_5C_6R_1R_3R_5 + C_2C_5C_6R_2R_3R_5\right) + s^4\left(-C_2C_4C_5GBR_2R_3R_5 - C_2C_4C_6GBR_1R_3R_5 - 2C_2C_4C_6GBR_2R_3R_5 - C_2C_4R_1R_3 - C_2C_4R_2R_3 + C_2C_5C_6GBR_1R_3R_5 + 2C_2C_5C_6GB\right.}$$

9.542 X-INVALID-ORDER-542 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_2C_4C_5C_6R_1R_3R_5R_6 - C_2C_4C_5C_6R_2R_3R_5R_6\right) + s^5\left(-C_2C_4C_5C_6GBR_2R_3R_5R_6 - C_2C_4C_5R_1R_3R_5 - C_2C_4C_5R_2R_3R_5 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_1R_3R_6 - C_2C_4C_6R_2R_3R_5 - C_2C_4C_6R_2R_3R_6 + C_2C_5C_6R_1R_3R_5 - C_2C_5C_6R_1R_5R_6 + C_2C_5C_6R_2R_3R_5\right.}$$

9.543 X-INVALID-ORDER-543 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(-C_2C_4C_5R_1R_3R_5R_6 - C_2C_4C_5R_2R_3R_5R_6 - C_2C_4C_6R_1R_3R_5R_6 - C_2C_4C_6R_2R_3R_5R_6 + C_2C_5C_6R_1R_3R_5R_6 + C_2C_5C_6R_2R_3R_5R_6\right) + s^4\left(-C_2C_4C_5GBR_2R_3R_5R_6 - C_2C_4C_6GBR_1R_3R_5R_6 - 2C_2C_4C_6GBR_2R_3R_5R_6 - C_2C_4R_1R_3R_5 - \right.}$$

9.544 X-INVALID-ORDER-544 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^4\left(C_2C_4R_1R_3R_4 - C_2C_4R_1R_3R_5 - C_2C_4R_1R_3R_6 - C_2C_4R_1R_4R_5 - C_2C_4R_1R_4R_6 + C_2C_4R_2R_3R_4 - C_2C_4R_2R_3R_5 - C_2C_4R_2R_3R_6 - C_2C_4R_2R_4R_5 - C_2C_4R_2R_4R_6 - C_2C_4R_3R_4R_5 - C_2C_4R_3R_4R_6\right) + s^3\left(C_2C_4GBR_1R_3R_4 - C_2C_4GBR_1\right.}$$

9.545 X-INVALID-ORDER-545 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_2C_4C_6R_1R_3R_4 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_1R_4R_5 + C_2C_4C_6R_2R_3R_4 - C_2C_4C_6R_2R_3R_5 - C_2C_4C_6R_2R_4R_5 - C_2C_4C_6R_3R_4R_5\right) + s^4\left(C_2C_4C_6GBR_1R_3R_4 - C_2C_4C_6GBR_1R_3R_5 - 2C_2C_4C_6GBR_1R_4R_5 + 2C_2C_4C_6GBR_2R_3R_4 - 2C_2C_4C_6GBR_2R_3R_5 -\right.}$$

9.546 X-INVALID-ORDER-546 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_2C_4C_6R_1R_3R_4 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_1R_3R_6 - C_2C_4C_6R_1R_4R_5 - C_2C_4C_6R_1R_4R_6 + C_2C_4C_6R_2R_3R_4 - C_2C_4C_6R_2R_3R_5 - C_2C_4C_6R_2R_3R_6 - C_2C_4C_6R_2R_4R_5 - C_2C_4C_6R_2R_4R_6 - C_2C_4C_6R_3R_4R_5 - C_2C_4C_6R_3R_4R_6\right) + s^4\left(C_2C_4C_6GBR_1R_3R_4\right.}$$

9.547 X-INVALID-ORDER-547 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(C_2C_4C_6R_1R_3R_4R_6 - C_2C_4C_6R_1R_3R_5R_6 - C_2C_4C_6R_1R_4R_5R_6 + C_2C_4C_6R_2R_3R_4R_6 - C_2C_4C_6R_2R_3R_5R_6 - C_2C_4C_6R_2R_4R_5R_6 - C_2C_4C_6R_3R_4R_5R_6\right) + s^4\left(C_2C_4C_6GBR_1R_3R_4R_6 - C_2C_4C_6GBR_1R_3R_5R_6 - 2C_2C_4C_6GBR_1R_4R_5R_6 -\right.}$$

9.548 X-INVALID-ORDER-548 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(C_2C_4C_5R_1R_3R_4 - C_2C_4C_5R_1R_3R_6 - C_2C_4C_5R_1R_4R_6 + C_2C_4C_5R_2R_3R_4 - C_2C_4C_5R_2R_3R_6 - C_2C_4C_5R_2R_4R_6 - C_2C_4C_5R_3R_4R_6\right) + s^4\left(C_2C_4C_5GBR_1R_3R_4 - C_2C_4C_5GBR_1R_4R_6 + 2C_2C_4C_5GBR_2R_3R_4 - C_2C_4C_5GBR_2R_3R_6 - C_2C_4C_5GBR_2\right.}$$

9.549 X-INVALID-ORDER-549 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_2C_4C_5C_6R_1R_3R_4 + C_2C_4C_5C_6R_2R_3R_4\right) + s^4\left(C_2C_4C_5C_6GBR_1R_3R_4 + 2C_2C_4C_5C_6GBR_2R_3R_4 - C_2C_4C_5R_1R_3 - C_2C_4C_5R_1R_4 - C_2C_4C_5R_2R_3 - C_2C_4C_5R_2R_4 - C_2C_4C_5R_3R_4 - C_2C_4C_6R_1R_3 - C_2C_4C_6R_1R_4 - C_2C_4C_6R_2R_3 - C_2C_4C_6R_2\right.}$$

9.550 X-INVALID-ORDER-550 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_2C_4C_5C_6R_1R_3R_4 - C_2C_4C_5C_6R_1R_3R_6 - C_2C_4C_5C_6R_1R_4R_6 + C_2C_4C_5C_6R_2R_3R_4 - C_2C_4C_5C_6R_2R_3R_6 - C_2C_4C_5C_6R_2R_4R_6 - C_2C_4C_5C_6R_3R_4R_6\right) + s^4\left(C_2C_4C_5C_6GBR_1R_3R_4 - C_2C_4C_5C_6GBR_1R_4R_6 + 2C_2C_4C_5C_6GBR_2R_3R_4 - C_2C_4C_5\right.}$$

9.551 X-INVALID-ORDER-551 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(C_2C_4C_5C_6R_1R_3R_4R_6 + C_2C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(C_2C_4C_5C_6GBR_1R_3R_4R_6 + 2C_2C_4C_5C_6GBR_2R_3R_4R_6 + C_2C_4C_5R_1R_3R_4 - C_2C_4C_5R_1R_3R_6 - C_2C_4C_5R_1R_4R_6 + C_2C_4C_5R_2R_3R_4 - C_2C_4C_5R_2R_3R_6 - C_2C_4C_5R_2R_4R_6 - C_2C_4C_5R_3R_4R_6 -\right.}$$

9.552 X-INVALID-ORDER-552 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(C_2C_4C_5R_1R_3R_4 - C_2C_4C_5R_1R_3R_5 - C_2C_4C_5R_1R_3R_6 - C_2C_4C_5R_1R_4R_5 - C_2C_4C_5R_1R_4R_6 + C_2C_4C_5R_2R_3R_4 - C_2C_4C_5R_2R_3R_5 - C_2C_4C_5R_2R_3R_6 - C_2C_4C_5R_2R_4R_5 - C_2C_4C_5R_2R_4R_6 - C_2C_4C_5R_3R_4R_5 - C_2C_4C_5R_3R_4R_6\right) + s^4\left(C_2C_4C_5GB\right.}$$

9.553 X-INVALID-ORDER-553 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_2C_4C_5C_6R_1R_3R_4 - C_2C_4C_5C_6R_1R_3R_5 - C_2C_4C_5C_6R_1R_4R_5 + C_2C_4C_5C_6R_2R_3R_4 - C_2C_4C_5C_6R_2R_3R_5 - C_2C_4C_5C_6R_2R_4R_5 - C_2C_4C_5C_6R_3R_4R_5\right) + s^4\left(C_2C_4C_5C_6GBR_1R_3R_4 - C_2C_4C_5C_6GBR_1R_3R_5 - 2C_2C_4C_5C_6GBR_1R_4R_5 + 2C_2C_4C\right.}$$

9.554 X-INVALID-ORDER-554 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_2C_4C_5C_6R_1R_3R_4 - C_2C_4C_5C_6R_1R_3R_5 - C_2C_4C_5C_6R_1R_3R_6 - C_2C_4C_5C_6R_1R_4R_5 - C_2C_4C_5C_6R_1R_4R_6 + C_2C_4C_5C_6R_2R_3R_4 - C_2C_4C_5C_6R_2R_3R_5 - C_2C_4C_5C_6R_2R_3R_6 - C_2C_4C_5C_6R_2R_4R_5 - C_2C_4C_5C_6R_2R_4R_6 - C_2C_4C_5C_6R_3R_4R_5 - C_2\right.}$$

9.555 X-INVALID-ORDER-555 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(C_2C_4C_5C_6R_1R_3R_4R_6 - C_2C_4C_5C_6R_1R_3R_5R_6 - C_2C_4C_5C_6R_1R_4R_5R_6 + C_2C_4C_5C_6R_2R_3R_4R_6 - C_2C_4C_5C_6R_2R_3R_5R_6 - C_2C_4C_5C_6R_2R_4R_5R_6 - C_2C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(C_2C_4C_5C_6GBR_1R_3R_4R_6 - C_2C_4C_5C_6GBR_1R_3R_5R_6 - 2C_2C_4C_5C_6\right.}$$

9.556 X-INVALID-ORDER-556 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_5R_6 - C_2C_4C_5R_1R_4R_5R_6 + C_2C_4C_5R_2R_3R_4R_5 - C_2C_4C_5R_2R_3R_5R_6 - C_2C_4C_5R_2R_4R_5R_6 - C_2C_4C_5R_3R_4R_5R_6\right) + s^4\left(C_2C_4C_5GBR_1R_3R_4R_5 - C_2C_4C_5GBR_1R_4R_5R_6 + 2C_2C_4C_5GBR_2R_3R_4R_5\right.}$$

9.557 X-INVALID-ORDER-557 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_2C_4C_5C_6R_1R_3R_4R_5 + C_2C_4C_5C_6R_2R_3R_4R_5\right) + s^5\left(C_2C_4C_5C_6GBR_1R_3R_4R_5 + 2C_2C_4C_5C_6GBR_2R_3R_4R_5 - C_2C_4C_5R_1R_3R_5 - C_2C_4C_5R_1R_4R_5 - C_2C_4C_5R_2R_3R_5 - C_2C_4C_5R_2R_4R_5 - C_2C_4C_5R_3R_4R_5 + C_2C_4C_6R_1R_3R_4 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R\right.}$$

9.558 X-INVALID-ORDER-558 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_2C_4C_5C_6R_1R_3R_4R_5 - C_2C_4C_5C_6R_1R_3R_5R_6 - C_2C_4C_5C_6R_1R_4R_5R_6 + C_2C_4C_5C_6R_2R_3R_4R_5 - C_2C_4C_5C_6R_2R_3R_5R_6 - C_2C_4C_5C_6R_2R_4R_5R_6 - C_2C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(C_2C_4C_5C_6GBR_1R_3R_4R_5 - C_2C_4C_5C_6GBR_1R_4R_5R_6 + 2C_2C_4C_5C_6GBR_2R_3\right.}$$

9.559 X-INVALID-ORDER-559 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^6\left(C_2C_4C_5C_6R_1R_3R_4R_5R_6 + C_2C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(C_2C_4C_5C_6GBR_1R_3R_4R_5R_6 + 2C_2C_4C_5C_6GBR_2R_3R_4R_5R_6 + C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_5R_6 - C_2C_4C_5R_1R_4R_5R_6 + C_2C_4C_5R_2R_3R_4R_5 - C_2C_4C_5R_2R_3R_5R_6 - C_2\right.}$$

9.560 X-INVALID-ORDER-560 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(-C_2C_4R_1R_3R_4R_5 - C_2C_4R_1R_3R_4R_6 - C_2C_4R_2R_3R_4R_5 - C_2C_4R_2R_3R_4R_6\right) + s^3\left(-C_2C_4GBR_1R_3R_4R_5 - 2C_2C_4GBR_2R_3R_4R_5 - C_2C_4GBR_2R_3R_4R_6 + C_2R_1R_3R_4 - C_2R_1R_3R_5 - C_2R_1R_3R_6 - C_2R_1R_4R_5 - C_2R_1\right.}$$

9.561 X-INVALID-ORDER-561 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_4C_6R_1R_3R_4R_5 - C_2C_4C_6R_2R_3R_4R_5\right) + s^4\left(-C_2C_4C_6GBR_1R_3R_4R_5 - 2C_2C_4C_6GBR_2R_3R_4R_5 - C_2C_4R_1R_3R_4 - C_2C_4R_2R_3R_4 + C_2C_6R_1R_3R_4 - C_2C_6R_1R_3R_5 - C_2C_6R_1R_4R_5 + C_2C_6R_2R_3R_4 - C_2C_6R_2R_3R_5 - C_2C_6R_2R_4R_5 - C_2C_6R_3R_4R_5 - C_4\right.}$$

9.562 X-INVALID-ORDER-562 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_4C_6R_1R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_6 - C_2C_4C_6R_2R_3R_4R_5 - C_2C_4C_6R_2R_3R_4R_6\right) + s^4\left(-C_2C_4C_6GBR_1R_3R_4R_5 - 2C_2C_4C_6GBR_2R_3R_4R_5 - C_2C_4C_6GBR_2R_3R_4R_6 - C_2C_4R_1R_3R_4 - C_2C_4R_2R_3R_4 + C_2C_6R_1R_3R_4 - C_2C_6R_1R_3R_5 - C_2C_6R_1R_3R_6 -}$$

9.563 X-INVALID-ORDER-563 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_2C_4C_6R_1R_3R_4R_5R_6 - C_2C_4C_6R_2R_3R_4R_5R_6\right) + s^4\left(-C_2C_4C_6GBR_1R_3R_4R_5R_6 - 2C_2C_4C_6GBR_2R_3R_4R_5R_6 - C_2C_4R_1R_3R_4R_5 - C_2C_4R_1R_3R_4R_6 - C_2C_4R_2R_3R_4R_5 - C_2C_4R_2R_3R_4R_6 + C_2C_6R_1R_3R_4R_6 - C_2C}$$

9.564 X-INVALID-ORDER-564 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_2C_4C_5R_1R_3R_4R_6 - C_2C_4C_5R_2R_3R_4R_6\right) + s^4\left(-C_2C_4C_5GBR_2R_3R_4R_6 - C_2C_4R_1R_3R_4 - C_2C_4R_2R_3R_4 + C_2C_5R_1R_3R_4 - C_2C_5R_1R_3R_6 - C_2C_5R_1R_4R_6 + C_2C_5R_2R_3R_4 - C_2C_5R_2R_3R_6 - C_2C_5R_2R_4R_6 - C_2C_5R_3R_4R_6 - C_4C_5R}$$

9.565 X-INVALID-ORDER-565 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(-C_2C_4C_5R_1R_3R_4 - C_2C_4C_5R_2R_3R_4 - C_2C_4C_6R_1R_3R_4 - C_2C_4C_6R_2R_3R_4 + C_2C_5C_6R_1R_3R_4 + C_2C_5C_6R_2R_3R_4\right) + s^3\left(-C_2C_4C_5GBR_2R_3R_4 - C_2C_4C_6GBR_1R_3R_4 - 2C_2C_4C_6GBR_2R_3R_4 + C_2C_5C_6GBR_1R_3R_4 + 2C_2C_5C_6GB}$$

9.566 X-INVALID-ORDER-566 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_2C_4C_5C_6R_1R_3R_4R_6 - C_2C_4C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_2C_4C_5C_6GBR_2R_3R_4R_6 - C_2C_4C_5R_1R_3R_4 - C_2C_4C_5R_2R_3R_4 - C_2C_4C_6R_1R_3R_4 - C_2C_4C_6R_2R_3R_4 + C_2C_5C_6R_1R_3R_4 - C_2C_5C_6R_1R_3R_6 - C_2C_5C_6R_1R_4R_6 + C_2C_5C_6}$$

9.567 X-INVALID-ORDER-567 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_2C_4C_5R_1R_3R_4R_6 - C_2C_4C_5R_2R_3R_4R_6 - C_2C_4C_6R_1R_3R_4R_6 - C_2C_4C_6R_2R_3R_4R_6 + C_2C_5C_6R_1R_3R_4R_6 + C_2C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_2C_4C_5GBR_2R_3R_4R_6 - C_2C_4C_6GBR_1R_3R_4R_6 - 2C_2C_4C_6GBR_2R_3R_4R_6 - C_2C_4R_1R_3R_4}$$

9.568 X-INVALID-ORDER-568 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_4R_6 - C_2C_4C_5R_2R_3R_4R_5 - C_2C_4C_5R_2R_3R_4R_6\right) + s^4\left(-C_2C_4C_5GBR_1R_3R_4R_5 - 2C_2C_4C_5GBR_2R_3R_4R_5 - C_2C_4C_5GBR_2R_3R_4R_6 - C_2C_4R_1R_3R_4 - C_2C_4R_2R_3R_4 + C_2C_5R_1R_3R_4 - C_2C_5R_1R}$$

9.569 X-INVALID-ORDER-569 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_2C_4C_5C_6R_1R_3R_4R_5 - C_2C_4C_5C_6R_2R_3R_4R_5\right) + s^4\left(-C_2C_4C_5C_6GBR_1R_3R_4R_5 - 2C_2C_4C_5C_6GBR_2R_3R_4R_5 - C_2C_4C_5R_1R_3R_4 - C_2C_4C_5R_2R_3R_4 - C_2C_4C_6R_1R_3R_4 - C_2C_4C_6R_2R_3R_4 + C_2C_5C_6R_1R_3R_4 - C_2C_5C_6R_1R_3R_5}$$

9.570 X-INVALID-ORDER-570 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_2C_4C_5C_6R_1R_3R_4R_5 - C_2C_4C_5C_6R_1R_3R_4R_6 - C_2C_4C_5C_6R_2R_3R_4R_5 - C_2C_4C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_2C_4C_5C_6GBR_1R_3R_4R_5 - 2C_2C_4C_5C_6GBR_2R_3R_4R_5 - C_2C_4C_5C_6GBR_2R_3R_4R_6 - C_2C_4C_5R_1R_3R_4 - C_2C_4C_5R_2R_3R}$$

9.571 X-INVALID-ORDER-571 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^6\left(-C_2C_4C_5C_6R_1R_3R_4R_5R_6 - C_2C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_2C_4C_5C_6GBR_1R_3R_4R_5R_6 - 2C_2C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_4R_6 - C_2C_4C_5R_2R_3R_4R_5 - C_2C_4C_5R_2R_3R_4R_6 - C_2C_4C_6R_1R_3R_4R_6}$$

9.572 X-INVALID-ORDER-572 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_2C_4C_5R_1R_3R_4R_5R_6 - C_2C_4C_5R_2R_3R_4R_5R_6\right) + s^4\left(-C_2C_4C_5GBR_2R_3R_4R_5R_6 - C_2C_4R_1R_3R_4R_5 - C_2C_4R_1R_3R_4R_6 - C_2C_4R_2R_3R_4R_5 - C_2C_4R_2R_3R_4R_6 + C_2C_5R_1R_3R_4R_5 - C_2C_5R_1R_3R_5R_6 - C_2C_5R_1R_4R_5\right.}$$

9.573 X-INVALID-ORDER-573 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_5R_2R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_5 - C_2C_4C_6R_2R_3R_4R_5 + C_2C_5C_6R_1R_3R_4R_5 + C_2C_5C_6R_2R_3R_4R_5\right) + s^4\left(-C_2C_4C_5GBR_2R_3R_4R_5 - C_2C_4C_6GBR_1R_3R_4R_5 - 2C_2C_4C_6GBR_2R_3R_4R_5 - C_2C_4R_1R_3R_4 - C_2C_4R_2R_3R_4 + C_2C\right.}$$

9.574 X-INVALID-ORDER-574 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_2C_4C_5C_6R_1R_3R_4R_5R_6 - C_2C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_2C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_5R_2R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_6 - C_2C_4C_6R_2R_3R_4R_5 - C_2C_4C_6R_2R_3R_4R_6 + C_2C_5C_6R_1R_3R_4R_5 - C_2C_5C_6\right.}$$

9.575 X-INVALID-ORDER-575 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_2C_4C_5R_1R_3R_4R_5R_6 - C_2C_4C_5R_2R_3R_4R_5R_6 - C_2C_4C_6R_1R_3R_4R_5R_6 - C_2C_4C_6R_2R_3R_4R_5R_6 + C_2C_5C_6R_1R_3R_4R_5R_6 + C_2C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(-C_2C_4C_5GBR_2R_3R_4R_5R_6 - C_2C_4C_6GBR_1R_3R_4R_5R_6 - 2C\right.}$$

9.576 X-INVALID-ORDER-576 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^4\left(-C_2C_3R_1R_4R_5 - C_2C_3R_1R_4R_6 - C_2C_3R_2R_4R_5 - C_2C_3R_2R_4R_6\right) + s^3\left(-2C_2C_3GBR_1R_4R_5 - C_2C_3GBR_1R_4R_6 - 2C_2C_3GBR_2R_4R_5 - C_2C_3GBR_2R_4R_6 + C_2R_1R_4 - C_2R_1R_5 - C_2R_1R_6 + C_2R_2R_4 - C_2R_2R_5 - C_2R_2R_6 - C_2R_4R_5 -\right.}$$

9.577 X-INVALID-ORDER-577 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(-C_2C_3C_6R_1R_4R_5 - C_2C_3C_6R_2R_4R_5\right) + s^3\left(-2C_2C_3C_6GBR_1R_4R_5 - 2C_2C_3C_6GBR_2R_4R_5 - C_2C_3R_1R_4 - C_2C_3R_2R_4 + C_2C_6R_1R_4 - C_2C_6R_1R_5 + C_2C_6R_2R_4 - C_2C_6R_2R_5 - C_2C_6R_4R_5 - C_3C_6R_4R_5\right) + s^2\left(-C_2C_3C_6GB^2\right.}$$

9.578 X-INVALID-ORDER-578 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(-C_2C_3C_6R_1R_4R_5 - C_2C_3C_6R_1R_4R_6 - C_2C_3C_6R_2R_4R_5 - C_2C_3C_6R_2R_4R_6\right) + s^3\left(-2C_2C_3C_6GBR_1R_4R_5 - C_2C_3C_6GBR_1R_4R_6 - 2C_2C_3C_6GBR_2R_4R_5 - C_2C_3C_6GBR_2R_4R_6 - C_2C_3R_1R_4 - C_2C_3R_2R_4 + C_2C_6R_1R_4 - C_2\right.}$$

9.579 X-INVALID-ORDER-579 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(-C_2C_3C_6R_1R_4R_5R_6 - C_2C_3C_6R_2R_4R_5R_6\right) + s^4\left(-2C_2C_3C_6GBR_1R_4R_5R_6 - 2C_2C_3C_6GBR_2R_4R_5R_6 - C_2C_3R_1R_4R_5 - C_2C_3R_1R_4R_6 - C_2C_3R_2R_4R_5 - C_2C_3R_2R_4R_6 + C_2C_6R_1R_4R_6 - C_2C_6R_1R_5R_6 + C_2C_6R_2R_4R_6 - C_2C_6R_2R_5R_6\right.}$$

9.580 X-INVALID-ORDER-580 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_2C_3C_5R_1R_4R_6 - C_2C_3C_5R_2R_4R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_4R_6 - C_2C_3C_5GBR_2R_4R_6 - C_2C_3R_1R_4 - C_2C_3R_2R_4 + C_2C_5R_1R_4 - C_2C_5R_1R_6 + C_2C_5R_2R_4 - C_2C_5R_2R_6 - C_2C_5R_4R_6 - C_3C_5R_4R_6\right) + s^3\left(-2C_2C_3GBR_1R_4 - 2C_2C_3GBR_2R_4 + C\right.}$$

9.581 X-INVALID-ORDER-581 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^4\left(-C_2C_3C_5R_1R_4 - C_2C_3C_5R_2R_4 - C_2C_3C_6R_1R_4 - C_2C_3C_6R_2R_4 + C_2C_5C_6R_1R_4 + C_2C_5C_6R_2R_4\right) + s^3\left(-C_2C_3C_5GBR_1R_4 - C_2C_3C_5GBR_2R_4 - 2C_2C_3C_6GBR_1R_4 - 2C_2C_3C_6GBR_2R_4 + C_2C_5C_6GBR_1R_4 + 2C_2C_5C_6GBR_2R_4 - C_2C_5R_1 - C_2\right.}$$

9.582 X-INVALID-ORDER-582 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_2C_3C_5C_6R_1R_4R_6 - C_2C_3C_5C_6R_2R_4R_6\right) + s^4\left(-C_2C_3C_5C_6GBR_1R_4R_6 - C_2C_3C_5C_6GBR_2R_4R_6 - C_2C_3C_5R_1R_4 - C_2C_3C_5R_2R_4 - C_2C_3C_6R_1R_4 - C_2C_3C_6R_2R_4 + C_2C_5C_6R_1R_4 - C_2C_5C_6R_1R_6 + C_2C_5C_6R_2R_4 - C_2C_5C_6R_2R_6 - C_2C_5C_6R\right.}$$

9.583 X-INVALID-ORDER-583 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_2C_3C_5R_1R_4R_6 - C_2C_3C_5R_2R_4R_6 - C_2C_3C_6R_1R_4R_6 - C_2C_3C_6R_2R_4R_6 + C_2C_5C_6R_1R_4R_6 + C_2C_5C_6R_2R_4R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_4R_6 - C_2C_3C_5GBR_2R_4R_6 - 2C_2C_3C_6GBR_1R_4R_6 - 2C_2C_3C_6GBR_2R_4R_6 - C_2C_3R_1R_4 - C_2C_3R_2R_4 + C\right.}$$

9.584 X-INVALID-ORDER-584 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_2C_3C_5R_1R_4R_5 - C_2C_3C_5R_1R_4R_6 - C_2C_3C_5R_2R_4R_5 - C_2C_3C_5R_2R_4R_6\right) + s^4\left(-2C_2C_3C_5GBR_1R_4R_5 - C_2C_3C_5GBR_1R_4R_6 - 2C_2C_3C_5GBR_2R_4R_5 - C_2C_3C_5GBR_2R_4R_6 - C_2C_3R_1R_4 - C_2C_3R_2R_4 + C_2C_5R_1R_4 - C_2C_5R_1R_5 - C_2C_5R_1R_6 +\right.}$$

9.585 X-INVALID-ORDER-585 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_2C_3C_5C_6R_1R_4R_5 - C_2C_3C_5C_6R_2R_4R_5\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_4R_5 - 2C_2C_3C_5C_6GBR_2R_4R_5 - C_2C_3C_5R_1R_4 - C_2C_3C_5R_2R_4 - C_2C_3C_6R_1R_4 - C_2C_3C_6R_2R_4 + C_2C_5C_6R_1R_4 - C_2C_5C_6R_1R_5 + C_2C_5C_6R_2R_4 - C_2C_5C_6R_2R_5 - C_2C_5C\right.}$$

9.586 X-INVALID-ORDER-586 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_2C_3C_5C_6R_1R_4R_5 - C_2C_3C_5C_6R_1R_4R_6 - C_2C_3C_5C_6R_2R_4R_5 - C_2C_3C_5C_6R_2R_4R_6\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_4R_5 - C_2C_3C_5C_6GBR_1R_4R_6 - 2C_2C_3C_5C_6GBR_2R_4R_5 - C_2C_3C_5C_6GBR_2R_4R_6 - C_2C_3C_5R_1R_4 - C_2C_3C_5R_2R_4 - C_2C_3C_6R_1\right.}$$

9.587 X-INVALID-ORDER-587 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_2C_3C_5C_6R_1R_4R_5R_6 - C_2C_3C_5C_6R_2R_4R_5R_6\right) + s^5\left(-2C_2C_3C_5C_6GBR_1R_4R_5R_6 - 2C_2C_3C_5C_6GBR_2R_4R_5R_6 - C_2C_3C_5R_1R_4R_5 - C_2C_3C_5R_1R_4R_6 - C_2C_3C_5R_2R_4R_5 - C_2C_3C_5R_2R_4R_6 - C_2C_3C_6R_1R_4R_6 - C_2C_3C_6R_2R_4R_6 + C_2C_5C_6R_1R_4\right.}$$

9.588 X-INVALID-ORDER-588 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(-C_2C_3C_5R_1R_4R_5R_6 - C_2C_3C_5R_2R_4R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_4R_5R_6 - C_2C_3C_5GBR_2R_4R_5R_6 - C_2C_3R_1R_4R_5 - C_2C_3R_1R_4R_6 - C_2C_3R_2R_4R_5 - C_2C_3R_2R_4R_6 + C_2C_5R_1R_4R_5 - C_2C_5R_1R_5R_6 + C_2C_5R_2R_4R_5 - C_2C_5R_2R_5R_6 -\right.}$$

9.589 X-INVALID-ORDER-589 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(-C_2C_3C_5R_1R_4R_5 - C_2C_3C_5R_2R_4R_5 - C_2C_3C_6R_1R_4R_5 - C_2C_3C_6R_2R_4R_5 + C_2C_5C_6R_1R_4R_5 + C_2C_5C_6R_2R_4R_5\right) + s^3\left(-C_2C_3C_5GBR_1R_4R_5 - C_2C_3C_5GBR_2R_4R_5 - 2C_2C_3C_6GBR_1R_4R_5 - 2C_2C_3C_6GBR_2R_4R_5 - C_2C_3\right.}$$

9.590 X-INVALID-ORDER-590 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6 G B^2 R_4 - C_6 G B^2 R_5 - G B + s^5 \left(-C_2 C_3 C_5 C_6 R_1 R_4 R_5 R_6 - C_2 C_3 C_5 C_6 R_2 R_4 R_5 R_6\right) + s^4 \left(-C_2 C_3 C_5 C_6 G B R_1 R_4 R_5 R_6 - C_2 C_3 C_5 C_6 G B R_2 R_4 R_5 R_6 - C_2 C_3 C_5 R_1 R_4 R_5 - C_2 C_3 C_5 R_2 R_4 R_5 - C_2 C_3 C_6 R_1 R_4 R_5 - C_2 C_3 C_6 R_1 R_4 R_6 - C_2 C_3 C_6 R_2 R_4 R_5 - C_2 C_3 C_6 R_2 R}$$

9.591 X-INVALID-ORDER-591 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{G B^2 R_4 - G B^2 R_5 + s^5 \left(-C_2 C_3 C_5 R_1 R_4 R_5 R_6 - C_2 C_3 C_5 R_2 R_4 R_5 R_6 - C_2 C_3 C_6 R_1 R_4 R_5 R_6 - C_2 C_3 C_6 R_2 R_4 R_5 R_6 + C_2 C_5 C_6 R_1 R_4 R_5 R_6 + C_2 C_5 C_6 R_2 R_4 R_5 R_6\right) + s^4 \left(-C_2 C_3 C_5 G B R_1 R_4 R_5 R_6 - C_2 C_3 C_5 G B R_2 R_4 R_5 R_6 - 2 C_2 C_3 C_6 G B R_1 R_4 R_5 R_6 - 2 C_2 C_3 C_6 G B R_2 R}$$

9.592 X-INVALID-ORDER-592 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{-C_3 G B^2 R_1 R_6}{G B^2 + s^4 \left(-C_2 C_3 R_1 R_5 - C_2 C_3 R_1 R_6 - C_2 C_3 R_2 R_5 - C_2 C_3 R_2 R_6 - C_2 C_4 R_1 R_5 - C_2 C_4 R_1 R_6 - C_2 C_4 R_2 R_5 - C_2 C_4 R_2 R_6\right) + s^3 \left(-2 C_2 C_3 G B R_1 R_5 - C_2 C_3 G B R_1 R_6 - 2 C_2 C_3 G B R_2 R_5 - C_2 C_3 G B R_2 R_6 - C_2 C_4 G B R_1 R_5 - 2 C_2 C_4 G B R_2 R_5 - C_2 C_4 G B R_2 R_6 + C_2 R}$$

9.593 X-INVALID-ORDER-593 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6 G B^2 + s^4 \left(-C_2 C_3 C_6 R_1 R_5 - C_2 C_3 C_6 R_2 R_5 - C_2 C_4 C_6 R_1 R_5 - C_2 C_4 C_6 R_2 R_5\right) + s^3 \left(-2 C_2 C_3 C_6 G B R_1 R_5 - 2 C_2 C_3 C_6 G B R_2 R_5 - C_2 C_3 R_1 - C_2 C_3 R_2 - C_2 C_4 C_6 G B R_1 R_5 - 2 C_2 C_4 C_6 G B R_2 R_5 - C_2 C_4 R_1 - C_2 C_4 R_2 + C_2 C_6 R_1 + C_2 C_6 R_2 - C_2 C_6 R_5 - C_3 C_6 R_5 -}$$

9.594 X-INVALID-ORDER-594 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6 G B^2 + s^4 \left(-C_2 C_3 C_6 R_1 R_5 - C_2 C_3 C_6 R_1 R_6 - C_2 C_3 C_6 R_2 R_5 - C_2 C_3 C_6 R_2 R_6 - C_2 C_4 C_6 R_1 R_5 - C_2 C_4 C_6 R_1 R_6 - C_2 C_4 C_6 R_2 R_5 - C_2 C_4 C_6 R_2 R_6\right) + s^3 \left(-2 C_2 C_3 C_6 G B R_1 R_5 - C_2 C_3 C_6 G B R_1 R_6 - 2 C_2 C_3 C_6 G B R_2 R_5 - C_2 C_3 C_6 G B R_2 R_6 - C_2 C_3 R_1 - C_2 C_3 R_2 - C}$$

9.595 X-INVALID-ORDER-595 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{G B^2 + s^5 \left(-C_2 C_3 C_6 R_1 R_5 R_6 - C_2 C_3 C_6 R_2 R_5 R_6 - C_2 C_4 C_6 R_1 R_5 R_6 - C_2 C_4 C_6 R_2 R_5 R_6\right) + s^4 \left(-2 C_2 C_3 C_6 G B R_1 R_5 R_6 - 2 C_2 C_3 C_6 G B R_2 R_5 R_6 - C_2 C_3 R_1 R_5 - C_2 C_3 R_1 R_6 - C_2 C_3 R_2 R_5 - C_2 C_3 R_2 R_6 - C_2 C_4 C_6 G B R_1 R_5 R_6 - 2 C_2 C_4 C_6 G B R_2 R_5 R_6 - C_2 C_4 R_1 R_5 -}$$

9.596 X-INVALID-ORDER-596 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{-C_3 C_5 G B^2 R_1 R_6}{-C_2 G B^2 - C_3 G B^2 - C_4 G B^2 + C_5 G B^2 + s^4 \left(-C_2 C_3 C_5 R_1 R_6 - C_2 C_3 C_5 R_2 R_6 - C_2 C_4 C_5 R_1 R_6 - C_2 C_4 C_5 R_2 R_6\right) + s^3 \left(-C_2 C_3 C_5 G B R_1 R_6 - C_2 C_3 C_5 G B R_2 R_6 - C_2 C_3 R_1 - C_2 C_3 R_2 - C_2 C_4 C_5 G B R_2 R_6 - C_2 C_4 R_1 - C_2 C_4 R_2 + C_2 C_5 R_1 + C_2 C_5 R_2 - C_2 C_5 R_6 - C_3}$$

9.597 X-INVALID-ORDER-597 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2 C_6 G B^2 - C_3 C_6 G B^2 - C_4 C_6 G B^2 + C_5 C_6 G B^2 + s^3 \left(-C_2 C_3 C_5 R_1 - C_2 C_3 C_5 R_2 - C_2 C_3 C_6 R_1 - C_2 C_3 C_6 R_2 - C_2 C_4 C_5 R_1 - C_2 C_4 C_5 R_2 - C_2 C_4 C_6 R_1 - C_2 C_4 C_6 R_2 + C_2 C_5 C_6 R_1 + C_2 C_5 C_6 R_2\right) + s^2 \left(-C_2 C_3 C_5 G B R_1 - C_2 C_3 C_5 G B R_2 - 2 C_2 C_3 C_6 G B R_1 - 2 C_2 C}$$

9.598 X-INVALID-ORDER-598 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2 C_6 G B^2 - C_3 C_6 G B^2 - C_4 C_6 G B^2 + C_5 C_6 G B^2 + s^4 \left(-C_2 C_3 C_5 C_6 R_1 R_6 - C_2 C_3 C_5 C_6 R_2 R_6 - C_2 C_4 C_5 C_6 R_1 R_6 - C_2 C_4 C_5 C_6 R_2 R_6\right) + s^3 \left(-C_2 C_3 C_5 C_6 G B R_1 R_6 - C_2 C_3 C_5 C_6 G B R_2 R_6 - C_2 C_3 C_5 R_1 - C_2 C_3 C_5 R_2 - C_2 C_3 C_6 R_1 - C_2 C_3 C_6 R_2 - C_2 C_4 C_5 C_6 G B R_2}$$

9.599 X-INVALID-ORDER-599 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^4\left(-C_2C_3C_5R_1R_6 - C_2C_3C_5R_2R_6 - C_2C_3C_6R_1R_6 - C_2C_3C_6R_2R_6 - C_2C_4C_5R_1R_6 - C_2C_4C_5R_2R_6 - C_2C_4C_6R_1R_6 - C_2C_4C_6R_2R_6 + C_2C_5C_6R_1R_6 + C_2C_5C_6R_2R_6\right) + s^3\left(-C_2C_3C_5GBR_1R_6 - C_2C_3C_5GBR_2R_6 - 2\right.}$$

9.600 X-INVALID-ORDER-600 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^4\left(-C_2C_3C_5R_1R_5 - C_2C_3C_5R_1R_6 - C_2C_3C_5R_2R_5 - C_2C_3C_5R_2R_6 - C_2C_4C_5R_1R_5 - C_2C_4C_5R_1R_6 - C_2C_4C_5R_2R_5 - C_2C_4C_5R_2R_6\right) + s^3\left(-2C_2C_3C_5GBR_1R_5 - C_2C_3C_5GBR_1R_6 - 2C_2C_3C_5GBR_2R_5 - C_2C_3C_5GB\right.}$$

9.601 X-INVALID-ORDER-601 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^4\left(-C_2C_3C_5C_6R_1R_5 - C_2C_3C_5C_6R_2R_5 - C_2C_4C_5C_6R_1R_5 - C_2C_4C_5C_6R_2R_5\right) + s^3\left(-2C_2C_3C_5C_6GBR_1R_5 - 2C_2C_3C_5C_6GBR_2R_5 - C_2C_3C_5R_1 - C_2C_3C_5R_2 - C_2C_3C_6R_1 - C_2C_3C_6R_2 - C_2C_4C_5C_6GB\right.}$$

9.602 X-INVALID-ORDER-602 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^4\left(-C_2C_3C_5C_6R_1R_5 - C_2C_3C_5C_6R_1R_6 - C_2C_3C_5C_6R_2R_5 - C_2C_3C_5C_6R_2R_6 - C_2C_4C_5C_6R_1R_5 - C_2C_4C_5C_6R_1R_6 - C_2C_4C_5C_6R_2R_5 - C_2C_4C_5C_6R_2R_6\right) + s^3\left(-2C_2C_3C_5C_6GBR_1R_5 - C_2C_3C_5C_6GBR_1\right.}$$

9.603 X-INVALID-ORDER-603 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_2C_3C_5C_6R_1R_5R_6 - C_2C_3C_5C_6R_2R_5R_6 - C_2C_4C_5C_6R_1R_5R_6 - C_2C_4C_5C_6R_2R_5R_6\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_5R_6 - 2C_2C_3C_5C_6GBR_2R_5R_6 - C_2C_3C_5R_1R_5 - C_2C_3C_5R_1R_6 - C_2C_3C_5R_2R_5 - C_2C_3C_5R_2R_6\right.}$$

9.604 X-INVALID-ORDER-604 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^5\left(-C_2C_3C_5R_1R_5R_6 - C_2C_3C_5R_2R_5R_6 - C_2C_4C_5R_1R_5R_6 - C_2C_4C_5R_2R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_5R_6 - C_2C_3C_5GBR_2R_5R_6 - C_2C_3R_1R_5 - C_2C_3R_1R_6 - C_2C_3R_2R_5 - C_2C_3R_2R_6 - C_2C_4C_5GBR_2R_5R_6 - C_2C_4R_1R_5 - C_2C_4R_1R_6 - C_2C_4R_2R_5\right.}$$

9.605 X-INVALID-ORDER-605 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^4\left(-C_2C_3C_5R_1R_5 - C_2C_3C_5R_2R_5 - C_2C_3C_6R_1R_5 - C_2C_3C_6R_2R_5 - C_2C_4C_5R_1R_5 - C_2C_4C_5R_2R_5 - C_2C_4C_6R_1R_5 - C_2C_4C_6R_2R_5 + C_2C_5C_6R_1R_5 + C_2C_5C_6R_2R_5\right) + s^3\left(-C_2C_3C_5GBR_1R_5 - C_2C_3C_5GBR_2R_5 - 2C_2C_3C_6GBR_1R_5 - 2C_2C_3C_6G\right.}$$

9.606 X-INVALID-ORDER-606 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(-C_2C_3C_5C_6R_1R_5R_6 - C_2C_3C_5C_6R_2R_5R_6 - C_2C_4C_5C_6R_1R_5R_6 - C_2C_4C_5C_6R_2R_5R_6\right) + s^4\left(-C_2C_3C_5C_6GBR_1R_5R_6 - C_2C_3C_5C_6GBR_2R_5R_6 - C_2C_3C_5R_1R_5 - C_2C_3C_5R_2R_5 - C_2C_3C_6R_1R_5 - C_2C_3C_6R_1R_6 - C_2C_3C_6R_2R_5 - C_2C_3C_6R_2R_6 -\right.}$$

9.607 X-INVALID-ORDER-607 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^5\left(-C_2C_3C_5R_1R_5R_6 - C_2C_3C_5R_2R_5R_6 - C_2C_3C_6R_1R_5R_6 - C_2C_3C_6R_2R_5R_6 - C_2C_4C_5R_1R_5R_6 - C_2C_4C_5R_2R_5R_6 - C_2C_4C_6R_1R_5R_6 - C_2C_4C_6R_2R_5R_6 + C_2C_5C_6R_1R_5R_6 + C_2C_5C_6R_2R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_5R_6 - C_2C_3C_5GBR_2R_5R_6 - 2C\right.}$$

9.608 X-INVALID-ORDER-608 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^5\left(-C_2C_3C_4R_1R_4R_5 - C_2C_3C_4R_1R_4R_6 - C_2C_3C_4R_2R_4R_5 - C_2C_3C_4R_2R_4R_6\right) + s^4\left(-2C_2C_3C_4GBR_1R_4R_5 - C_2C_3C_4GBR_1R_4R_6 - 2C_2C_3C_4GBR_2R_4R_5 - C_2C_3C_4GBR_2R_4R_6 - C_2C_3R_1R_5 - C_2C_3R_1R_6 - C_2C_3R_2R_5 - C_2C_3R_2R_6 + C_2C_4R_1R_4 - C}$$

9.609 X-INVALID-ORDER-609 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(-C_2C_3C_4C_6R_1R_4R_5 - C_2C_3C_4C_6R_2R_4R_5\right) + s^4\left(-2C_2C_3C_4C_6GBR_1R_4R_5 - 2C_2C_3C_4C_6GBR_2R_4R_5 - C_2C_3C_4R_1R_4 - C_2C_3C_4R_2R_4 - C_2C_3C_6R_1R_5 - C_2C_3C_6R_2R_5 + C_2C_4C_6R_1R_4 - C_2C_4C_6R_1R_5 + C_2C_4C_6R_2R_4 - C_2C_4C_6R_2R_5 - C_2C_4C_6}$$

9.610 X-INVALID-ORDER-610 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(-C_2C_3C_4C_6R_1R_4R_5 - C_2C_3C_4C_6R_1R_4R_6 - C_2C_3C_4C_6R_2R_4R_5 - C_2C_3C_4C_6R_2R_4R_6\right) + s^4\left(-2C_2C_3C_4C_6GBR_1R_4R_5 - C_2C_3C_4C_6GBR_1R_4R_6 - 2C_2C_3C_4C_6GBR_2R_4R_5 - C_2C_3C_4C_6GBR_2R_4R_6 - C_2C_3C_4R_1R_4 - C_2C_3C_4R_2R_4 - C_2C_3C_6R_1R}$$

9.611 X-INVALID-ORDER-611 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(-C_2C_3C_4C_6R_1R_4R_5R_6 - C_2C_3C_4C_6R_2R_4R_5R_6\right) + s^5\left(-2C_2C_3C_4C_6GBR_1R_4R_5R_6 - 2C_2C_3C_4C_6GBR_2R_4R_5R_6 - C_2C_3C_4R_1R_4R_5 - C_2C_3C_4R_1R_4R_6 - C_2C_3C_4R_2R_4R_5 - C_2C_3C_4R_2R_4R_6 - C_2C_3C_6R_1R_5R_6 - C_2C_3C_6R_2R_5R_6 + C_2C_4C_6R_1R_4R_6}$$

9.612 X-INVALID-ORDER-612 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_2C_3C_4C_5R_1R_4R_6 - C_2C_3C_4C_5R_2R_4R_6\right) + s^4\left(-C_2C_3C_4C_5GBR_1R_4R_6 - C_2C_3C_4C_5GBR_2R_4R_6 - C_2C_3C_4R_1R_4 - C_2C_3C_4R_2R_4 - C_2C_3C_5R_1R_6 - C_2C_3C_5R_2R_6 + C_2C_4C_5R_1R_4 - C_2C_4C_5R_1R_6 + C_2C_4C_5R_2}$$

9.613 X-INVALID-ORDER-613 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^4\left(-C_2C_3C_4C_5R_1R_4 - C_2C_3C_4C_5R_2R_4 - C_2C_3C_4C_6R_1R_4 - C_2C_3C_4C_6R_2R_4 + C_2C_4C_5C_6R_1R_4 + C_2C_4C_5C_6R_2R_4\right) + s^3\left(-C_2C_3C_4C_5GBR_1R_4 - C_2C_3C_4C_5GBR_2R_4 - 2C_2C_3C_4C_6GBR_1R_4 - 2C_2C_3C_4C}$$

9.614 X-INVALID-ORDER-614 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_2C_3C_4C_5C_6R_1R_4R_6 - C_2C_3C_4C_5C_6R_2R_4R_6\right) + s^4\left(-C_2C_3C_4C_5C_6GBR_1R_4R_6 - C_2C_3C_4C_5C_6GBR_2R_4R_6 - C_2C_3C_4C_5R_1R_4 - C_2C_3C_4C_5R_2R_4 - C_2C_3C_4C_6R_1R_4 - C_2C_3C_4C_6R_2R_4 - C_2C_3C_5C_6R}$$

9.615 X-INVALID-ORDER-615 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_2C_3C_4C_5R_1R_4R_6 - C_2C_3C_4C_5R_2R_4R_6 - C_2C_3C_4C_6R_1R_4R_6 - C_2C_3C_4C_6R_2R_4R_6 + C_2C_4C_5C_6R_1R_4R_6 + C_2C_4C_5C_6R_2R_4R_6\right) + s^4\left(-C_2C_3C_4C_5GBR_1R_4R_6 - C_2C_3C_4C_5GBR_2R_4R_6 - 2C_2C_3C_4C_6GBR_1R_4R}$$

9.616 X-INVALID-ORDER-616 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_2C_3C_4C_5R_1R_4R_5 - C_2C_3C_4C_5R_1R_4R_6 - C_2C_3C_4C_5R_2R_4R_5 - C_2C_3C_4C_5R_2R_4R_6\right) + s^4\left(-2C_2C_3C_4C_5GBR_1R_4R_5 - C_2C_3C_4C_5GBR_1R_4R_6 - 2C_2C_3C_4C_5GBR_2R_4R_5 - C_2C_3C_4C_5GBR_2R_4R_6 - C_2C_3C_4R_1R}$$

9.617 X-INVALID-ORDER-617 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_2C_3C_4C_5C_6R_1R_4R_5 - C_2C_3C_4C_5C_6R_2R_4R_5\right) + s^4\left(-2C_2C_3C_4C_5C_6GBR_1R_4R_5 - 2C_2C_3C_4C_5C_6GBR_2R_4R_5 - C_2C_3C_4C_5R_1R_4 - C_2C_3C_4C_5R_2R_4 - C_2C_3C_4C_6R_1R_4 - C_2C_3C_4C_6R_2R_4 - C_2C_3C_5C\right.}$$

9.618 X-INVALID-ORDER-618 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_2C_3C_4C_5C_6R_1R_4R_5 - C_2C_3C_4C_5C_6R_1R_4R_6 - C_2C_3C_4C_5C_6R_2R_4R_5 - C_2C_3C_4C_5C_6R_2R_4R_6\right) + s^4\left(-2C_2C_3C_4C_5C_6GBR_1R_4R_5 - C_2C_3C_4C_5C_6GBR_1R_4R_6 - 2C_2C_3C_4C_5C_6GBR_2R_4R_5 - C_2C_3C_4\right.}$$

9.619 X-INVALID-ORDER-619 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^6\left(-C_2C_3C_4C_5C_6R_1R_4R_5R_6 - C_2C_3C_4C_5C_6R_2R_4R_5R_6\right) + s^5\left(-2C_2C_3C_4C_5C_6GBR_1R_4R_5R_6 - 2C_2C_3C_4C_5C_6GBR_2R_4R_5R_6 - C_2C_3C_4C_5R_1R_4R_5 - C_2C_3C_4C_5R_1R_4R_6 - C_2C_3C_4C_5R_2R_4R_5 - C_2C_3C_4C_5R_2R_4R_6\right.}$$

9.620 X-INVALID-ORDER-620 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(-C_2C_3C_4C_5R_1R_4R_5R_6 - C_2C_3C_4C_5R_2R_4R_5R_6\right) + s^5\left(-C_2C_3C_4C_5GBR_1R_4R_5R_6 - C_2C_3C_4C_5GBR_2R_4R_5R_6 - C_2C_3C_4R_1R_4R_5 - C_2C_3C_4R_1R_4R_6 - C_2C_3C_4R_2R_4R_5 - C_2C_3C_4R_2R_4R_6 - C_2C_3C_5R_1R_5R_6 - C_2C_3C_5R_2R_5R_6 + C_2C_4C_5R_1R_4R_5 -}$$

9.621 X-INVALID-ORDER-621 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(-C_2C_3C_4C_5R_1R_4R_5 - C_2C_3C_4C_5R_2R_4R_5 - C_2C_3C_4C_6R_1R_4R_5 - C_2C_3C_4C_6R_2R_4R_5 + C_2C_4C_5C_6R_1R_4R_5 + C_2C_4C_5C_6R_2R_4R_5\right) + s^4\left(-C_2C_3C_4C_5GBR_1R_4R_5 - C_2C_3C_4C_5GBR_2R_4R_5 - 2C_2C_3C_4C_6GBR_1R_4R_5 - 2C_2C_3C_4C_6GBR_2R_4R_5 - C\right.}$$

9.622 X-INVALID-ORDER-622 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^6\left(-C_2C_3C_4C_5C_6R_1R_4R_5R_6 - C_2C_3C_4C_5C_6R_2R_4R_5R_6\right) + s^5\left(-C_2C_3C_4C_5C_6GBR_1R_4R_5R_6 - C_2C_3C_4C_5C_6GBR_2R_4R_5R_6 - C_2C_3C_4C_5R_1R_4R_5 - C_2C_3C_4C_5R_2R_4R_5 - C_2C_3C_4C_6R_1R_4R_5 - C_2C_3C_4C_6R_1R_4R_6 - C_2C_3C_4C_6R_2R_4R_5 - C_2C_3C_4C_6\right.}$$

9.623 X-INVALID-ORDER-623 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(-C_2C_3C_4C_5R_1R_4R_5R_6 - C_2C_3C_4C_5R_2R_4R_5R_6 - C_2C_3C_4C_6R_1R_4R_5R_6 - C_2C_3C_4C_6R_2R_4R_5R_6 + C_2C_4C_5C_6R_1R_4R_5R_6 + C_2C_4C_5C_6R_2R_4R_5R_6\right) + s^5\left(-C_2C_3C_4C_5GBR_1R_4R_5R_6 - C_2C_3C_4C_5GBR_2R_4R_5R_6 - 2C_2C_3C_4C_6GBR_1R_4R_5R_6 - 2C_2C\right.}$$

9.624 X-INVALID-ORDER-624 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^4\left(-C_2C_3R_1R_4R_5 - C_2C_3R_1R_4R_6 - C_2C_3R_2R_4R_5 - C_2C_3R_2R_4R_6 - C_2C_4R_1R_4R_5 - C_2C_4R_1R_4R_6 - C_2C_4R_2R_4R_5 - C_2C_4R_2R_4R_6\right) + s^3\left(-2C_2C_3GBR_1R_4R_5 - C_2C_3GBR_1R_4R_6 - 2C_2C_3GBR_2R_4R_5 - C_2C_3GBR_2R_4R_6 - C_2C_4GBR_1\right.}$$

9.625 X-INVALID-ORDER-625 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(-C_2C_3C_6R_1R_4R_5 - C_2C_3C_6R_2R_4R_5 - C_2C_4C_6R_1R_4R_5 - C_2C_4C_6R_2R_4R_5\right) + s^3\left(-2C_2C_3C_6GBR_1R_4R_5 - 2C_2C_3C_6GBR_2R_4R_5 - C_2C_3R_1R_4 - C_2C_3R_2R_4 - C_2C_4C_6GBR_1R_4R_5 - 2C_2C_4C_6GBR_2R_4R_5 - C_2C_4R_1R_4 - C\right.}$$

9.626 X-INVALID-ORDER-626 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6 G B^2 R_4 - C_6 G B^2 R_5 - G B + s^4 \left(-C_2 C_3 C_6 R_1 R_4 R_5 - C_2 C_3 C_6 R_1 R_4 R_6 - C_2 C_3 C_6 R_2 R_4 R_5 - C_2 C_3 C_6 R_2 R_4 R_6 - C_2 C_4 C_6 R_1 R_4 R_5 - C_2 C_4 C_6 R_1 R_4 R_6 - C_2 C_4 C_6 R_2 R_4 R_5 - C_2 C_4 C_6 R_2 R_4 R_6\right) + s^3 \left(-2 C_2 C_3 C_6 G B R_1 R_4 R_5 - C_2 C_3 C_6 G B R_1 R_4 R_6 - 2 C_2 C_3 C_6 G B R\right.}$$

9.627 X-INVALID-ORDER-627 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{G B^2 R_4 - G B^2 R_5 + s^5 \left(-C_2 C_3 C_6 R_1 R_4 R_5 R_6 - C_2 C_3 C_6 R_2 R_4 R_5 R_6 - C_2 C_4 C_6 R_1 R_4 R_5 R_6 - C_2 C_4 C_6 R_2 R_4 R_5 R_6\right) + s^4 \left(-2 C_2 C_3 C_6 G B R_1 R_4 R_5 R_6 - 2 C_2 C_3 C_6 G B R_2 R_4 R_5 R_6 - C_2 C_3 R_1 R_4 R_5 - C_2 C_3 R_1 R_4 R_6 - C_2 C_3 R_2 R_4 R_5 - C_2 C_3 R_2 R_4 R_6 - C_2 C_4 C_6 G B R_1 R_4 R\right.}$$

9.628 X-INVALID-ORDER-628 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 + s^5 \left(-C_2 C_3 C_5 R_1 R_4 R_6 - C_2 C_3 C_5 R_2 R_4 R_6 - C_2 C_4 C_5 R_1 R_4 R_6 - C_2 C_4 C_5 R_2 R_4 R_6\right) + s^4 \left(-C_2 C_3 C_5 G B R_1 R_4 R_6 - C_2 C_3 C_5 G B R_2 R_4 R_6 - C_2 C_3 R_1 R_4 - C_2 C_3 R_2 R_4 - C_2 C_4 C_5 G B R_2 R_4 R_6 - C_2 C_4 R_1 R_4 - C_2 C_4 R_2 R_4 + C_2 C_5 R_1 R_4 - C_2 C_5 R_1 R_6 + C_2 C_5 R_2 R\right.}$$

9.629 X-INVALID-ORDER-629 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^4 \left(-C_2 C_3 C_5 R_1 R_4 - C_2 C_3 C_5 R_2 R_4 - C_2 C_3 C_6 R_1 R_4 - C_2 C_3 C_6 R_2 R_4 - C_2 C_4 C_5 R_1 R_4 - C_2 C_4 C_5 R_2 R_4 - C_2 C_4 C_6 R_1 R_4 - C_2 C_4 C_6 R_2 R_4 + C_2 C_5 C_6 R_1 R_4 + C_2 C_5 C_6 R_2 R_4\right) + s^3 \left(-C_2 C_3 C_5 G B R_1 R_4 - C_2 C_3 C_5 G B R_2 R_4 - 2 C_2 C_3 C_6 G B R_1 R_4 - 2 C_2 C_3 C_6\right.}$$

9.630 X-INVALID-ORDER-630 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^5 \left(-C_2 C_3 C_5 C_6 R_1 R_4 R_6 - C_2 C_3 C_5 C_6 R_2 R_4 R_6 - C_2 C_4 C_5 C_6 R_1 R_4 R_6 - C_2 C_4 C_5 C_6 R_2 R_4 R_6\right) + s^4 \left(-C_2 C_3 C_5 C_6 G B R_1 R_4 R_6 - C_2 C_3 C_5 C_6 G B R_2 R_4 R_6 - C_2 C_3 C_5 R_1 R_4 - C_2 C_3 C_5 R_2 R_4 - C_2 C_3 C_6 R_1 R_4 - C_2 C_3 C_6 R_2 R_4 - C_2 C_4 C_5 C_6 G B R_2 R_4 R_6 - C_2 C_4\right.}$$

9.631 X-INVALID-ORDER-631 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 + s^5 \left(-C_2 C_3 C_5 R_1 R_4 R_6 - C_2 C_3 C_5 R_2 R_4 R_6 - C_2 C_3 C_6 R_1 R_4 R_6 - C_2 C_3 C_6 R_2 R_4 R_6 - C_2 C_4 C_5 R_1 R_4 R_6 - C_2 C_4 C_5 R_2 R_4 R_6 - C_2 C_4 C_6 R_1 R_4 R_6 - C_2 C_4 C_6 R_2 R_4 R_6 + C_2 C_5 C_6 R_1 R_4 R_6 + C_2 C_5 C_6 R_2 R_4 R_6\right) + s^4 \left(-C_2 C_3 C_5 G B R_1 R_4 R_6 - C_2 C_3 C_5 G B R_2 R_4 R_6 -\right.}$$

9.632 X-INVALID-ORDER-632 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 + s^5 \left(-C_2 C_3 C_5 R_1 R_4 R_5 - C_2 C_3 C_5 R_1 R_4 R_6 - C_2 C_3 C_5 R_2 R_4 R_5 - C_2 C_3 C_5 R_2 R_4 R_6 - C_2 C_4 C_5 R_1 R_4 R_5 - C_2 C_4 C_5 R_1 R_4 R_6 - C_2 C_4 C_5 R_2 R_4 R_5 - C_2 C_4 C_5 R_2 R_4 R_6\right) + s^4 \left(-2 C_2 C_3 C_5 G B R_1 R_4 R_5 - C_2 C_3 C_5 G B R_1 R_4 R_6 - 2 C_2 C_3 C_5 G B R_2 R_4 R_5 - C_2 C_3 C_5 G B R\right.}$$

9.633 X-INVALID-ORDER-633 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^5 \left(-C_2 C_3 C_5 C_6 R_1 R_4 R_5 - C_2 C_3 C_5 C_6 R_2 R_4 R_5 - C_2 C_4 C_5 C_6 R_1 R_4 R_5 - C_2 C_4 C_5 C_6 R_2 R_4 R_5\right) + s^4 \left(-2 C_2 C_3 C_5 C_6 G B R_1 R_4 R_5 - 2 C_2 C_3 C_5 C_6 G B R_2 R_4 R_5 - C_2 C_3 C_5 R_1 R_4 - C_2 C_3 C_5 R_2 R_4 - C_2 C_3 C_6 R_1 R_4 - C_2 C_3 C_6 R_2 R_4 - C_2 C_4 C_5 C_6 G B R_1 R_4 R_5 - 2 C\right.}$$

9.634 X-INVALID-ORDER-634 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^5 \left(-C_2 C_3 C_5 C_6 R_1 R_4 R_5 - C_2 C_3 C_5 C_6 R_1 R_4 R_6 - C_2 C_3 C_5 C_6 R_2 R_4 R_5 - C_2 C_3 C_5 C_6 R_2 R_4 R_6 - C_2 C_4 C_5 C_6 R_1 R_4 R_5 - C_2 C_4 C_5 C_6 R_1 R_4 R_6 - C_2 C_4 C_5 C_6 R_2 R_4 R_5 - C_2 C_4 C_5 C_6 R_2 R_4 R_6\right) + s^4 \left(-2 C_2 C_3 C_5 C_6 G B R_1 R_4 R_5 - C_2 C_3 C_5 C_6 G B R_1 R_4 R_6 - 2 C_2 C_3 C\right.}$$

9.635 X-INVALID-ORDER-635 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_2C_3C_5C_6R_1R_4R_5R_6 - C_2C_3C_5C_6R_2R_4R_5R_6 - C_2C_4C_5C_6R_1R_4R_5R_6 - C_2C_4C_5C_6R_2R_4R_5R_6\right) + s^5\left(-2C_2C_3C_5C_6GBR_1R_4R_5R_6 - 2C_2C_3C_5C_6GBR_2R_4R_5R_6 - C_2C_3C_5R_1R_4R_5 - C_2C_3C_5R_1R_4R_6 - C_2C_3C_5R_2R_4R_5 - C_2C_3C_5R_2R_4R_6 - C_2C}$$

9.636 X-INVALID-ORDER-636 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(-C_2C_3C_5R_1R_4R_5R_6 - C_2C_3C_5R_2R_4R_5R_6 - C_2C_4C_5R_1R_4R_5R_6 - C_2C_4C_5R_2R_4R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_4R_5R_6 - C_2C_3C_5GBR_2R_4R_5R_6 - C_2C_3R_1R_4R_5 - C_2C_3R_1R_4R_6 - C_2C_3R_2R_4R_5 - C_2C_3R_2R_4R_6 - C_2C_4C_5GBR_2R_4R_5R}$$

9.637 X-INVALID-ORDER-637 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(-C_2C_3C_5R_1R_4R_5 - C_2C_3C_5R_2R_4R_5 - C_2C_3C_6R_1R_4R_5 - C_2C_3C_6R_2R_4R_5 - C_2C_4C_5R_1R_4R_5 - C_2C_4C_5R_2R_4R_5 - C_2C_4C_6R_1R_4R_5 - C_2C_4C_6R_2R_4R_5 + C_2C_5C_6R_1R_4R_5 + C_2C_5C_6R_2R_4R_5\right) + s^3\left(-C_2C_3C_5GBR_1R_4R_5 - \right.}$$

9.638 X-INVALID-ORDER-638 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(-C_2C_3C_5C_6R_1R_4R_5R_6 - C_2C_3C_5C_6R_2R_4R_5R_6 - C_2C_4C_5C_6R_1R_4R_5R_6 - C_2C_4C_5C_6R_2R_4R_5R_6\right) + s^4\left(-C_2C_3C_5C_6GBR_1R_4R_5R_6 - C_2C_3C_5C_6GBR_2R_4R_5R_6 - C_2C_3C_5R_1R_4R_5 - C_2C_3C_5R_2R_4R_5 - C_2C_3C_6R_1R_4R_5 - C_2\right.}$$

9.639 X-INVALID-ORDER-639 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(-C_2C_3C_5R_1R_4R_5R_6 - C_2C_3C_5R_2R_4R_5R_6 - C_2C_3C_6R_1R_4R_5R_6 - C_2C_3C_6R_2R_4R_5R_6 - C_2C_4C_5R_1R_4R_5R_6 - C_2C_4C_5R_2R_4R_5R_6 - C_2C_4C_6R_1R_4R_5R_6 - C_2C_4C_6R_2R_4R_5R_6 + C_2C_5C_6R_1R_4R_5R_6 + C_2C_5C_6R_2R_4R_5R_6\right) + s^4\left(-C_2C_3C\right.}$$

9.640 X-INVALID-ORDER-640 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^4\left(C_2C_3R_1R_3R_4 - C_2C_3R_1R_3R_5 - C_2C_3R_1R_3R_6 - C_2C_3R_1R_4R_5 - C_2C_3R_1R_4R_6 + C_2C_3R_2R_3R_4 - C_2C_3R_2R_3R_5 - C_2C_3R_2R_3R_6 - C_2C_3R_2R_4R_5 - C_2C_3R_2R_4R_6 - C_2C_3R_3R_4R_5 - C_2C_3R_3R_4R_6\right) + s^3\left(C_2C_3GBR_1R_3R_4 - C_2C_3GBR_1\right.}$$

9.641 X-INVALID-ORDER-641 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(C_2C_3C_6R_1R_3R_4 - C_2C_3C_6R_1R_3R_5 - C_2C_3C_6R_1R_4R_5 + C_2C_3C_6R_2R_3R_4 - C_2C_3C_6R_2R_3R_5 - C_2C_3C_6R_2R_4R_5 - C_2C_3C_6R_3R_4R_5\right) + s^3\left(C_2C_3C_6GBR_1R_3R_4 - C_2C_3C_6GBR_1R_3R_5 - 2C_2C_3C_6GBR_1R_4R_5 + 2C_2C_3C_6GBR\right.}$$

9.642 X-INVALID-ORDER-642 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(C_2C_3C_6R_1R_3R_4 - C_2C_3C_6R_1R_3R_5 - C_2C_3C_6R_1R_3R_6 - C_2C_3C_6R_1R_4R_5 - C_2C_3C_6R_1R_4R_6 + C_2C_3C_6R_2R_3R_4 - C_2C_3C_6R_2R_3R_5 - C_2C_3C_6R_2R_3R_6 - C_2C_3C_6R_2R_4R_5 - C_2C_3C_6R_2R_4R_6 - C_2C_3C_6R_3R_4R_5 - C_2C_3C_6R_3\right.}$$

9.643 X-INVALID-ORDER-643 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(C_2C_3C_6R_1R_3R_4R_6 - C_2C_3C_6R_1R_3R_5R_6 - C_2C_3C_6R_1R_4R_5R_6 + C_2C_3C_6R_2R_3R_4R_6 - C_2C_3C_6R_2R_3R_5R_6 - C_2C_3C_6R_2R_4R_5R_6 - C_2C_3C_6R_3R_4R_5R_6\right) + s^4\left(C_2C_3C_6GBR_1R_3R_4R_6 - C_2C_3C_6GBR_1R_3R_5R_6 - 2C_2C_3C_6GBR_1R_4R_5R_6 -\right.}$$

9.644 X-INVALID-ORDER-644 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(C_2C_3C_5R_1R_3R_4 - C_2C_3C_5R_1R_3R_6 - C_2C_3C_5R_1R_4R_6 + C_2C_3C_5R_2R_3R_4 - C_2C_3C_5R_2R_3R_6 - C_2C_3C_5R_2R_4R_6 - C_2C_3C_5R_3R_4R_6\right) + s^4\left(C_2C_3C_5GBR_1R_3R_4 - C_2C_3C_5GBR_1R_4R_6 + 2C_2C_3C_5GBR_2R_3R_4 - C_2C_3C_5GBR_2R_3R_6 - C_2C_3C_5GBR_2\right.}$$

9.645 X-INVALID-ORDER-645 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_2C_3C_5C_6R_1R_3R_4 + C_2C_3C_5C_6R_2R_3R_4\right) + s^4\left(C_2C_3C_5C_6GBR_1R_3R_4 + 2C_2C_3C_5C_6GBR_2R_3R_4 - C_2C_3C_5R_1R_3 - C_2C_3C_5R_1R_4 - C_2C_3C_5R_2R_3 - C_2C_3C_5R_2R_4 - C_2C_3C_5R_3R_4 - C_2C_3C_6R_1R_3 - C_2C_3C_6R_1R_4 - C_2C_3C_6R_2R_3 - C_2C_3C_6R_2\right.}$$

9.646 X-INVALID-ORDER-646 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_2C_3C_5C_6R_1R_3R_4 - C_2C_3C_5C_6R_1R_3R_6 - C_2C_3C_5C_6R_1R_4R_6 + C_2C_3C_5C_6R_2R_3R_4 - C_2C_3C_5C_6R_2R_3R_6 - C_2C_3C_5C_6R_2R_4R_6 - C_2C_3C_5C_6R_3R_4R_6\right) + s^4\left(C_2C_3C_5C_6GBR_1R_3R_4 - C_2C_3C_5C_6GBR_1R_4R_6 + 2C_2C_3C_5C_6GBR_2R_3R_4 - C_2C_3C_5\right.}$$

9.647 X-INVALID-ORDER-647 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(C_2C_3C_5C_6R_1R_3R_4R_6 + C_2C_3C_5C_6R_2R_3R_4R_6\right) + s^5\left(C_2C_3C_5C_6GBR_1R_3R_4R_6 + 2C_2C_3C_5C_6GBR_2R_3R_4R_6 + C_2C_3C_5R_1R_3R_4 - C_2C_3C_5R_1R_3R_6 - C_2C_3C_5R_1R_4R_6 + C_2C_3C_5R_2R_3R_4 - C_2C_3C_5R_2R_3R_6 - C_2C_3C_5R_2R_4R_6 - C_2C_3C_5R_3R_4R_6 -\right.}$$

9.648 X-INVALID-ORDER-648 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(C_2C_3C_5R_1R_3R_4 - C_2C_3C_5R_1R_3R_5 - C_2C_3C_5R_1R_3R_6 - C_2C_3C_5R_1R_4R_5 - C_2C_3C_5R_1R_4R_6 + C_2C_3C_5R_2R_3R_4 - C_2C_3C_5R_2R_3R_5 - C_2C_3C_5R_2R_3R_6 - C_2C_3C_5R_2R_4R_5 - C_2C_3C_5R_2R_4R_6 - C_2C_3C_5R_3R_4R_5 - C_2C_3C_5R_3R_4R_6\right) + s^4\left(C_2C_3C_5GB\right.}$$

9.649 X-INVALID-ORDER-649 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_2C_3C_5C_6R_1R_3R_4 - C_2C_3C_5C_6R_1R_3R_5 - C_2C_3C_5C_6R_1R_4R_5 + C_2C_3C_5C_6R_2R_3R_4 - C_2C_3C_5C_6R_2R_3R_5 - C_2C_3C_5C_6R_2R_4R_5 - C_2C_3C_5C_6R_3R_4R_5\right) + s^4\left(C_2C_3C_5C_6GBR_1R_3R_4 - C_2C_3C_5C_6GBR_1R_3R_5 - 2C_2C_3C_5C_6GBR_1R_4R_5 + 2C_2C_3C\right.}$$

9.650 X-INVALID-ORDER-650 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_2C_3C_5C_6R_1R_3R_4 - C_2C_3C_5C_6R_1R_3R_5 - C_2C_3C_5C_6R_1R_3R_6 - C_2C_3C_5C_6R_1R_4R_5 - C_2C_3C_5C_6R_1R_4R_6 + C_2C_3C_5C_6R_2R_3R_4 - C_2C_3C_5C_6R_2R_3R_5 - C_2C_3C_5C_6R_2R_3R_6 - C_2C_3C_5C_6R_2R_4R_5 - C_2C_3C_5C_6R_2R_4R_6 - C_2C_3C_5C_6R_3R_4R_5 - C_2\right.}$$

9.651 X-INVALID-ORDER-651 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(C_2C_3C_5C_6R_1R_3R_4R_6 - C_2C_3C_5C_6R_1R_3R_5R_6 - C_2C_3C_5C_6R_1R_4R_5R_6 + C_2C_3C_5C_6R_2R_3R_4R_6 - C_2C_3C_5C_6R_2R_3R_5R_6 - C_2C_3C_5C_6R_2R_4R_5R_6 - C_2C_3C_5C_6R_3R_4R_5R_6\right) + s^5\left(C_2C_3C_5C_6GBR_1R_3R_4R_6 - C_2C_3C_5C_6GBR_1R_3R_5R_6 - 2C_2C_3C_5C_6\right.}$$

9.652 X-INVALID-ORDER-652 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_5R_6 - C_2C_3C_5R_1R_4R_5R_6 + C_2C_3C_5R_2R_3R_4R_5 - C_2C_3C_5R_2R_3R_5R_6 - C_2C_3C_5R_2R_4R_5R_6 - C_2C_3C_5R_3R_4R_5R_6\right) + s^4\left(C_2C_3C_5GBR_1R_3R_4R_5 - C_2C_3C_5GBR_1R_4R_5R_6 + 2C_2C_3C_5GBR_2R_3R_4R_5\right.}$$

9.653 X-INVALID-ORDER-653 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(C_2C_3C_5C_6R_1R_3R_4R_5 + C_2C_3C_5C_6R_2R_3R_4R_5\right) + s^4\left(C_2C_3C_5C_6GBR_1R_3R_4R_5 + 2C_2C_3C_5C_6GBR_2R_3R_4R_5 - C_2C_3C_5R_1R_3R_5 - C_2C_3C_5R_1R_4R_5 - C_2C_3C_5R_2R_3R_5 - C_2C_3C_5R_2R_4R_5 - C_2C_3C_5R_3R_4R_5 + C_2C_3C_6R_1R_3R}$$

9.654 X-INVALID-ORDER-654 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(C_2C_3C_5C_6R_1R_3R_4R_5 - C_2C_3C_5C_6R_1R_3R_5R_6 - C_2C_3C_5C_6R_1R_4R_5R_6 + C_2C_3C_5C_6R_2R_3R_4R_5 - C_2C_3C_5C_6R_2R_3R_5R_6 - C_2C_3C_5C_6R_2R_4R_5R_6 - C_2C_3C_5C_6R_3R_4R_5R_6\right) + s^4\left(C_2C_3C_5C_6GBR_1R_3R_4R_5 - C_2C_3C_5C_6GBR_1}$$

9.655 X-INVALID-ORDER-655 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^6\left(C_2C_3C_5C_6R_1R_3R_4R_5R_6 + C_2C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 + 2C_2C_3C_5C_6GBR_2R_3R_4R_5R_6 + C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_5R_6 - C_2C_3C_5R_1R_4R_5R_6 + C_2C_3C_5R_2R_3R_4R_5 - C_2C_3C_5R_2R_3R_5R_6 - C_2}$$

9.656 X-INVALID-ORDER-656 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^5\left(-C_2C_3C_4R_1R_3R_5 - C_2C_3C_4R_1R_3R_6 - C_2C_3C_4R_2R_3R_5 - C_2C_3C_4R_2R_3R_6\right) + s^4\left(-C_2C_3C_4GBR_1R_3R_5 - 2C_2C_3C_4GBR_2R_3R_5 - C_2C_3C_4GBR_2R_3R_6 + C_2C_3R_1R_3 - C_2C_3R_1R_5 - C_2C_3R_1R_6 + C_2C_3R_2R_3 - C_2C_3R_2R_5 - C_2C_3R_2R_6 - C_2C_3R_3R_5}$$

9.657 X-INVALID-ORDER-657 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(-C_2C_3C_4C_6R_1R_3R_5 - C_2C_3C_4C_6R_2R_3R_5\right) + s^4\left(-C_2C_3C_4C_6GBR_1R_3R_5 - 2C_2C_3C_4C_6GBR_2R_3R_5 - C_2C_3C_4R_1R_3 - C_2C_3C_4R_2R_3 + C_2C_3C_6R_1R_3 - C_2C_3C_6R_1R_5 + C_2C_3C_6R_2R_3 - C_2C_3C_6R_2R_5 - C_2C_3C_6R_3R_5 - C_2C_4C_6R_1R_5 - C_2C_4C_6R}$$

9.658 X-INVALID-ORDER-658 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(-C_2C_3C_4C_6R_1R_3R_5 - C_2C_3C_4C_6R_1R_3R_6 - C_2C_3C_4C_6R_2R_3R_5 - C_2C_3C_4C_6R_2R_3R_6\right) + s^4\left(-C_2C_3C_4C_6GBR_1R_3R_5 - 2C_2C_3C_4C_6GBR_2R_3R_5 - C_2C_3C_4C_6GBR_2R_3R_6 - C_2C_3C_4R_1R_3 - C_2C_3C_4R_2R_3 + C_2C_3C_6R_1R_3 - C_2C_3C_6R_1R_5 - C_2C_3}$$

9.659 X-INVALID-ORDER-659 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(-C_2C_3C_4C_6R_1R_3R_5R_6 - C_2C_3C_4C_6R_2R_3R_5R_6\right) + s^5\left(-C_2C_3C_4C_6GBR_1R_3R_5R_6 - 2C_2C_3C_4C_6GBR_2R_3R_5R_6 - C_2C_3C_4R_1R_3R_5 - C_2C_3C_4R_1R_3R_6 - C_2C_3C_4R_2R_3R_5 - C_2C_3C_4R_2R_3R_6 + C_2C_3C_6R_1R_3R_6 - C_2C_3C_6R_1R_5R_6 + C_2C_3C_6R_2R_3R_6}$$

9.660 X-INVALID-ORDER-660 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_2C_3C_4C_5R_1R_3R_6 - C_2C_3C_4C_5R_2R_3R_6\right) + s^4\left(-C_2C_3C_4C_5GBR_2R_3R_6 - C_2C_3C_4R_1R_3 - C_2C_3C_4R_2R_3 + C_2C_3C_5R_1R_3 - C_2C_3C_5R_1R_6 + C_2C_3C_5R_2R_3 - C_2C_3C_5R_2R_6 - C_2C_3C_5R_3R_6 - C_2C_4C_5R_1R_6 - C_2C}$$

9.661 X-INVALID-ORDER-661 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^4\left(-C_2C_3C_4C_5R_1R_3 - C_2C_3C_4C_5R_2R_3 - C_2C_3C_4C_6R_1R_3 - C_2C_3C_4C_6R_2R_3 + C_2C_3C_5C_6R_1R_3 + C_2C_3C_5C_6R_2R_3\right) + s^3\left(-C_2C_3C_4C_5GBR_2R_3 - C_2C_3C_4C_6GBR_1R_3 - 2C_2C_3C_4C_6GBR_2R_3 + C_2C_3C_5C}$$

9.662 X-INVALID-ORDER-662 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_2C_3C_4C_5C_6R_1R_3R_6 - C_2C_3C_4C_5C_6R_2R_3R_6\right) + s^4\left(-C_2C_3C_4C_5C_6GBR_2R_3R_6 - C_2C_3C_4C_5R_1R_3 - C_2C_3C_4C_5R_2R_3 - C_2C_3C_4C_6R_1R_3 - C_2C_3C_4C_6R_2R_3 + C_2C_3C_5C_6R_1R_3 - C_2C_3C_5C_6R_1R_6 + C_2\right.}$$

9.663 X-INVALID-ORDER-663 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_2C_3C_4C_5R_1R_3R_6 - C_2C_3C_4C_5R_2R_3R_6 - C_2C_3C_4C_6R_1R_3R_6 - C_2C_3C_4C_6R_2R_3R_6 + C_2C_3C_5C_6R_1R_3R_6 + C_2C_3C_5C_6R_2R_3R_6\right) + s^4\left(-C_2C_3C_4C_5GBR_2R_3R_6 - C_2C_3C_4C_6GBR_1R_3R_6 - 2C_2C_3C_4C_6GBR_2R_3R\right.}$$

9.664 X-INVALID-ORDER-664 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_2C_3C_4C_5R_1R_3R_5 - C_2C_3C_4C_5R_1R_3R_6 - C_2C_3C_4C_5R_2R_3R_5 - C_2C_3C_4C_5R_2R_3R_6\right) + s^4\left(-C_2C_3C_4C_5GBR_1R_3R_5 - 2C_2C_3C_4C_5GBR_2R_3R_5 - C_2C_3C_4C_5GBR_2R_3R_6 - C_2C_3C_4R_1R_3 - C_2C_3C_4R_2R_3 + C_2C_3C\right.}$$

9.665 X-INVALID-ORDER-665 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_2C_3C_4C_5C_6R_1R_3R_5 - C_2C_3C_4C_5C_6R_2R_3R_5\right) + s^4\left(-C_2C_3C_4C_5C_6GBR_1R_3R_5 - 2C_2C_3C_4C_5C_6GBR_2R_3R_5 - C_2C_3C_4C_5R_1R_3 - C_2C_3C_4C_5R_2R_3 - C_2C_3C_4C_6R_1R_3 - C_2C_3C_4C_6R_2R_3 + C_2C_3C_5C_6\right.}$$

9.666 X-INVALID-ORDER-666 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_2C_3C_4C_5C_6R_1R_3R_5 - C_2C_3C_4C_5C_6R_1R_3R_6 - C_2C_3C_4C_5C_6R_2R_3R_5 - C_2C_3C_4C_5C_6R_2R_3R_6\right) + s^4\left(-C_2C_3C_4C_5C_6GBR_1R_3R_5 - 2C_2C_3C_4C_5C_6GBR_2R_3R_5 - C_2C_3C_4C_5C_6GBR_2R_3R_6 - C_2C_3C_4C\right.}$$

9.667 X-INVALID-ORDER-667 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^6\left(-C_2C_3C_4C_5C_6R_1R_3R_5R_6 - C_2C_3C_4C_5C_6R_2R_3R_5R_6\right) + s^5\left(-C_2C_3C_4C_5C_6GBR_1R_3R_5R_6 - 2C_2C_3C_4C_5C_6GBR_2R_3R_5R_6 - C_2C_3C_4C_5R_1R_3R_5 - C_2C_3C_4C_5R_1R_3R_6 - C_2C_3C_4C_5R_2R_3R_5 - C_2C_3C_4C_5R_2R_3R_6 -\right.}$$

9.668 X-INVALID-ORDER-668 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(-C_2C_3C_4C_5R_1R_3R_5R_6 - C_2C_3C_4C_5R_2R_3R_5R_6\right) + s^5\left(-C_2C_3C_4C_5GBR_2R_3R_5R_6 - C_2C_3C_4R_1R_3R_5 - C_2C_3C_4R_1R_3R_6 - C_2C_3C_4R_2R_3R_5 - C_2C_3C_4R_2R_3R_6 + C_2C_3C_5R_1R_3R_5 - C_2C_3C_5R_1R_5R_6 + C_2C_3C_5R_2R_3R_5 - C_2C_3C_5R_2R_5R_6 - C_2C_3C_5\right.}$$

9.669 X-INVALID-ORDER-669 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(-C_2C_3C_4C_5R_1R_3R_5 - C_2C_3C_4C_5R_2R_3R_5 - C_2C_3C_4C_6R_1R_3R_5 - C_2C_3C_4C_6R_2R_3R_5 + C_2C_3C_5C_6R_1R_3R_5 + C_2C_3C_5C_6R_2R_3R_5\right) + s^4\left(-C_2C_3C_4C_5GBR_2R_3R_5 - C_2C_3C_4C_6GBR_1R_3R_5 - 2C_2C_3C_4C_6GBR_2R_3R_5 - C_2C_3C_4R_1R_3 - C_2C_3C_4R_2\right.}$$

9.670 X-INVALID-ORDER-670 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^6\left(-C_2C_3C_4C_5C_6R_1R_3R_5R_6 - C_2C_3C_4C_5C_6R_2R_3R_5R_6\right) + s^5\left(-C_2C_3C_4C_5C_6GBR_2R_3R_5R_6 - C_2C_3C_4C_5R_1R_3R_5 - C_2C_3C_4C_5R_2R_3R_5 - C_2C_3C_4C_6R_1R_3R_5 - C_2C_3C_4C_6R_1R_3R_6 - C_2C_3C_4C_6R_2R_3R_5 - C_2C_3C_4C_6R_2R_3R_6 + C_2C_3C_5C_6R_1R_3R_5 -\right.}$$

9.671 X-INVALID-ORDER-671 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(-C_2C_3C_4C_5R_1R_3R_5R_6 - C_2C_3C_4C_5R_2R_3R_5R_6 - C_2C_3C_4C_6R_1R_3R_5R_6 - C_2C_3C_4C_6R_2R_3R_5R_6 + C_2C_3C_5C_6R_1R_3R_5R_6 + C_2C_3C_5C_6R_2R_3R_5R_6\right) + s^5\left(-C_2C_3C_4C_5GBR_2R_3R_5R_6 - C_2C_3C_4C_6GBR_1R_3R_5R_6 - 2C_2C_3C_4C_6GBR_2R_3R_5R_6 - C_2C_3\right.}$$

9.672 X-INVALID-ORDER-672 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^5\left(C_2C_3C_4R_1R_3R_4 - C_2C_3C_4R_1R_3R_5 - C_2C_3C_4R_1R_3R_6 - C_2C_3C_4R_1R_4R_5 - C_2C_3C_4R_1R_4R_6 + C_2C_3C_4R_2R_3R_4 - C_2C_3C_4R_2R_3R_5 - C_2C_3C_4R_2R_3R_6 - C_2C_3C_4R_2R_4R_5 - C_2C_3C_4R_2R_4R_6 - C_2C_3C_4R_3R_4R_5 - C_2C_3C_4R_3R_4R_6\right) + s^4\left(C_2C_3C_4GBR\right.}$$

9.673 X-INVALID-ORDER-673 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(C_2C_3C_4C_6R_1R_3R_4 - C_2C_3C_4C_6R_1R_3R_5 - C_2C_3C_4C_6R_1R_4R_5 + C_2C_3C_4C_6R_2R_3R_4 - C_2C_3C_4C_6R_2R_3R_5 - C_2C_3C_4C_6R_2R_4R_5 - C_2C_3C_4C_6R_3R_4R_5\right) + s^4\left(C_2C_3C_4C_6GBR_1R_3R_4 - C_2C_3C_4C_6GBR_1R_3R_5 - 2C_2C_3C_4C_6GBR_1R_4R_5 + 2C_2C_3C_4\right.}$$

9.674 X-INVALID-ORDER-674 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(C_2C_3C_4C_6R_1R_3R_4 - C_2C_3C_4C_6R_1R_3R_5 - C_2C_3C_4C_6R_1R_3R_6 - C_2C_3C_4C_6R_1R_4R_5 - C_2C_3C_4C_6R_1R_4R_6 + C_2C_3C_4C_6R_2R_3R_4 - C_2C_3C_4C_6R_2R_3R_5 - C_2C_3C_4C_6R_2R_3R_6 - C_2C_3C_4C_6R_2R_4R_5 - C_2C_3C_4C_6R_2R_4R_6 - C_2C_3C_4C_6R_3R_4R_5 - C_2C\right.}$$

9.675 X-INVALID-ORDER-675 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(C_2C_3C_4C_6R_1R_3R_4R_6 - C_2C_3C_4C_6R_1R_3R_5R_6 - C_2C_3C_4C_6R_1R_4R_5R_6 + C_2C_3C_4C_6R_2R_3R_4R_6 - C_2C_3C_4C_6R_2R_3R_5R_6 - C_2C_3C_4C_6R_2R_4R_5R_6 - C_2C_3C_4C_6R_3R_4R_5R_6\right) + s^5\left(C_2C_3C_4C_6GBR_1R_3R_4R_6 - C_2C_3C_4C_6GBR_1R_3R_5R_6 - 2C_2C_3C_4C_6G\right.}$$

9.676 X-INVALID-ORDER-676 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(C_2C_3C_4C_5R_1R_3R_4 - C_2C_3C_4C_5R_1R_3R_6 - C_2C_3C_4C_5R_1R_4R_6 + C_2C_3C_4C_5R_2R_3R_4 - C_2C_3C_4C_5R_2R_3R_6 - C_2C_3C_4C_5R_2R_4R_6 - C_2C_3C_4C_5R_3R_4R_6\right) + s^4\left(C_2C_3C_4C_5GBR_1R_3R_4 - C_2C_3C_4C_5GBR_1R_4R_6 + 2C_2\right.}$$

9.677 X-INVALID-ORDER-677 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(C_2C_3C_4C_5C_6R_1R_3R_4 + C_2C_3C_4C_5C_6R_2R_3R_4\right) + s^4\left(C_2C_3C_4C_5C_6GBR_1R_3R_4 + 2C_2C_3C_4C_5C_6GBR_2R_3R_4 - C_2C_3C_4C_5R_1R_3 - C_2C_3C_4C_5R_1R_4 - C_2C_3C_4C_5R_2R_3 - C_2C_3C_4C_5R_2R_4 - C_2C_3C_4C_5R_3R\right.}$$

9.678 X-INVALID-ORDER-678 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(C_2C_3C_4C_5C_6R_1R_3R_4 - C_2C_3C_4C_5C_6R_1R_3R_6 - C_2C_3C_4C_5C_6R_1R_4R_6 + C_2C_3C_4C_5C_6R_2R_3R_4 - C_2C_3C_4C_5C_6R_2R_3R_6 - C_2C_3C_4C_5C_6R_2R_4R_6 - C_2C_3C_4C_5C_6R_3R_4R_6\right) + s^4\left(C_2C_3C_4C_5C_6GBR_1R_3R_4\right.}$$

9.679 X-INVALID-ORDER-679 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^6\left(C_2C_3C_4C_5C_6R_1R_3R_4R_6 + C_2C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(C_2C_3C_4C_5C_6GBR_1R_3R_4R_6 + 2C_2C_3C_4C_5C_6GBR_2R_3R_4R_6 + C_2C_3C_4C_5R_1R_3R_4 - C_2C_3C_4C_5R_1R_3R_6 - C_2C_3C_4C_5R_1R_4R_6 + C_2C_3C_4C_5R_2R_3R_4 - C_2\right.}$$

9.680 X-INVALID-ORDER-680 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(C_2C_3C_4C_5R_1R_3R_4 - C_2C_3C_4C_5R_1R_3R_5 - C_2C_3C_4C_5R_1R_3R_6 - C_2C_3C_4C_5R_1R_4R_5 - C_2C_3C_4C_5R_1R_4R_6 + C_2C_3C_4C_5R_2R_3R_4 - C_2C_3C_4C_5R_2R_3R_5 - C_2C_3C_4C_5R_2R_3R_6 - C_2C_3C_4C_5R_2R_4R_5 - C_2C_3C_4C_5R_2R_4\right.}$$

9.681 X-INVALID-ORDER-681 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(C_2C_3C_4C_5C_6R_1R_3R_4 - C_2C_3C_4C_5C_6R_1R_3R_5 - C_2C_3C_4C_5C_6R_1R_4R_5 + C_2C_3C_4C_5C_6R_2R_3R_4 - C_2C_3C_4C_5C_6R_2R_3R_5 - C_2C_3C_4C_5C_6R_2R_4R_5 - C_2C_3C_4C_5C_6R_3R_4R_5\right) + s^4\left(C_2C_3C_4C_5C_6GBR_1R_3R_4\right.}$$

9.682 X-INVALID-ORDER-682 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(C_2C_3C_4C_5C_6R_1R_3R_4 - C_2C_3C_4C_5C_6R_1R_3R_5 - C_2C_3C_4C_5C_6R_1R_3R_6 - C_2C_3C_4C_5C_6R_1R_4R_5 - C_2C_3C_4C_5C_6R_1R_4R_6 + C_2C_3C_4C_5C_6R_2R_3R_4 - C_2C_3C_4C_5C_6R_2R_3R_5 - C_2C_3C_4C_5C_6R_2R_3R_6 - C_2C_3\right.}$$

9.683 X-INVALID-ORDER-683 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^6\left(C_2C_3C_4C_5C_6R_1R_3R_4R_6 - C_2C_3C_4C_5C_6R_1R_3R_5R_6 - C_2C_3C_4C_5C_6R_1R_4R_5R_6 + C_2C_3C_4C_5C_6R_2R_3R_4R_6 - C_2C_3C_4C_5C_6R_2R_3R_5R_6 - C_2C_3C_4C_5C_6R_2R_4R_5R_6 - C_2C_3C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(C_2C_3C_4C_5C_6GB\right.}$$

9.684 X-INVALID-ORDER-684 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(C_2C_3C_4C_5R_1R_3R_4R_5 - C_2C_3C_4C_5R_1R_3R_5R_6 - C_2C_3C_4C_5R_1R_4R_5R_6 + C_2C_3C_4C_5R_2R_3R_4R_5 - C_2C_3C_4C_5R_2R_3R_5R_6 - C_2C_3C_4C_5R_2R_4R_5R_6 - C_2C_3C_4C_5R_3R_4R_5R_6\right) + s^5\left(C_2C_3C_4C_5GBR_1R_3R_4R_5 - C_2C_3C_4C_5GBR_1R_4R_5R_6 + 2C_2C_3C_4C_5G\right.}$$

9.685 X-INVALID-ORDER-685 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^6\left(C_2C_3C_4C_5C_6R_1R_3R_4R_5 + C_2C_3C_4C_5C_6R_2R_3R_4R_5\right) + s^5\left(C_2C_3C_4C_5C_6GBR_1R_3R_4R_5 + 2C_2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_2C_3C_4C_5R_1R_3R_5 - C_2C_3C_4C_5R_1R_4R_5 - C_2C_3C_4C_5R_2R_3R_5 - C_2C_3C_4C_5R_2R_4R_5 - C_2C_3C_4C_5R_3R_4R_5 + C_2C_3C_4C_6R_1\right.}$$

9.686 X-INVALID-ORDER-686 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^6\left(C_2C_3C_4C_5C_6R_1R_3R_4R_5 - C_2C_3C_4C_5C_6R_1R_3R_5R_6 - C_2C_3C_4C_5C_6R_1R_4R_5R_6 + C_2C_3C_4C_5C_6R_2R_3R_4R_5 - C_2C_3C_4C_5C_6R_2R_3R_5R_6 - C_2C_3C_4C_5C_6R_2R_4R_5R_6 - C_2C_3C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(C_2C_3C_4C_5C_6GBR_1R_3R_4R_5 - C_2C_3C_4C_5C_6GBR\right.}$$

9.687 X-INVALID-ORDER-687 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^7\left(C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6 + C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^6\left(C_2C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 + 2C_2C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 + C_2C_3C_4C_5R_1R_3R_4R_5 - C_2C_3C_4C_5R_1R_3R_5R_6 - C_2C_3C_4C_5R_1R_4R_5R_6 + C_2C_3C_4C_5R_2R_3R_4R_5 - C_2C_3C_4C_5R_2R_3\right.}$$

9.688 X-INVALID-ORDER-688 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(-C_2C_3C_4R_1R_3R_4R_5 - C_2C_3C_4R_1R_3R_4R_6 - C_2C_3C_4R_2R_3R_4R_5 - C_2C_3C_4R_2R_3R_4R_6\right) + s^4\left(-C_2C_3C_4GBR_1R_3R_4R_5 - 2C_2C_3C_4GBR_2R_3R_4R_5 - C_2C_3C_4GBR_2R_3R_4R_6 + C_2C_3R_1R_3R_4 - C_2C_3R_1R_3R_5 - C_2C_3R_1R_3R_6 - C_2C_3R_1R_4\right.}$$

9.689 X-INVALID-ORDER-689 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6 G B^2 R_4 - C_6 G B^2 R_5 - G B + s^5 \left(-C_2 C_3 C_4 C_6 R_1 R_3 R_4 R_5 - C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_5\right) + s^4 \left(-C_2 C_3 C_4 C_6 G B R_1 R_3 R_4 R_5 - 2 C_2 C_3 C_4 C_6 G B R_2 R_3 R_4 R_5 - C_2 C_3 C_4 R_1 R_3 R_4 - C_2 C_3 C_4 R_2 R_3 R_4 + C_2 C_3 C_6 R_1 R_3 R_4 - C_2 C_3 C_6 R_1 R_3 R_5 - C_2 C_3 C_6 R_1 R_4 R_5 + C_2 C_3 C_6 R_2 R}$$

9.690 X-INVALID-ORDER-690 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6 G B^2 R_4 - C_6 G B^2 R_5 - G B + s^5 \left(-C_2 C_3 C_4 C_6 R_1 R_3 R_4 R_5 - C_2 C_3 C_4 C_6 R_1 R_3 R_4 R_6 - C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_5 - C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_6\right) + s^4 \left(-C_2 C_3 C_4 C_6 G B R_1 R_3 R_4 R_5 - 2 C_2 C_3 C_4 C_6 G B R_2 R_3 R_4 R_5 - C_2 C_3 C_4 C_6 G B R_2 R_3 R_4 R_6 - C_2 C_3 C_4 R_1 R_3 R_4 - C_2 C_3 C_4 R_2}$$

9.691 X-INVALID-ORDER-691 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{G B^2 R_4 - G B^2 R_5 + s^6 \left(-C_2 C_3 C_4 C_6 R_1 R_3 R_4 R_5 R_6 - C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_5 R_6\right) + s^5 \left(-C_2 C_3 C_4 C_6 G B R_1 R_3 R_4 R_5 R_6 - 2 C_2 C_3 C_4 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_2 C_3 C_4 R_1 R_3 R_4 R_5 - C_2 C_3 C_4 R_1 R_3 R_4 R_6 - C_2 C_3 C_4 R_2 R_3 R_4 R_5 - C_2 C_3 C_4 R_2 R_3 R_4 R_6 + C_2 C_3 C_6 R_1 R_3 R_4 R_6 -}$$

9.692 X-INVALID-ORDER-692 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 + s^6 \left(-C_2 C_3 C_4 C_5 R_1 R_3 R_4 R_6 - C_2 C_3 C_4 C_5 R_2 R_3 R_4 R_6\right) + s^5 \left(-C_2 C_3 C_4 C_5 G B R_2 R_3 R_4 R_6 - C_2 C_3 C_4 R_1 R_3 R_4 - C_2 C_3 C_4 R_2 R_3 R_4 + C_2 C_3 C_5 R_1 R_3 R_4 - C_2 C_3 C_5 R_1 R_3 R_6 - C_2 C_3 C_5 R_1 R_4 R_6 + C_2 C_3 C_5 R_2 R_3 R_4 - C_2 C_3 C_5 R_2 R_3 R_6 - C_2 C_3 C_5 R_2 R_4 R_6 - C_2 C_3 C}$$

9.693 X-INVALID-ORDER-693 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^5 \left(-C_2 C_3 C_4 C_5 R_1 R_3 R_4 - C_2 C_3 C_4 C_5 R_2 R_3 R_4 - C_2 C_3 C_4 C_6 R_1 R_3 R_4 - C_2 C_3 C_4 C_6 R_2 R_3 R_4 + C_2 C_3 C_5 C_6 R_1 R_3 R_4 + C_2 C_3 C_5 C_6 R_2 R_3 R_4\right) + s^4 \left(-C_2 C_3 C_4 C_5 G B R_2 R_3 R_4 - C_2 C_3 C_4 C_6 G B R_1 R_3 R_4 - 2 C_2 C_3 C_4 C_6 G B R_2 R_3 R_4 + C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 + 2}$$

9.694 X-INVALID-ORDER-694 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^6 \left(-C_2 C_3 C_4 C_5 C_6 R_1 R_3 R_4 R_6 - C_2 C_3 C_4 C_5 C_6 R_2 R_3 R_4 R_6\right) + s^5 \left(-C_2 C_3 C_4 C_5 C_6 G B R_2 R_3 R_4 R_6 - C_2 C_3 C_4 C_5 R_1 R_3 R_4 - C_2 C_3 C_4 C_5 R_2 R_3 R_4 - C_2 C_3 C_4 C_6 R_1 R_3 R_4 - C_2 C_3 C_4 C_6 R_2 R_3 R_4 + C_2 C_3 C_5 C_6 R_1 R_3 R_4 - C_2 C_3 C_5 C_6 R_1 R_3 R_6 - C_2 C_3 C_5 C_6 R_1 R_4 R_6}$$

9.695 X-INVALID-ORDER-695 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 + s^6 \left(-C_2 C_3 C_4 C_5 R_1 R_3 R_4 R_6 - C_2 C_3 C_4 C_5 R_2 R_3 R_4 R_6 - C_2 C_3 C_4 C_6 R_1 R_3 R_4 R_6 - C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_6 + C_2 C_3 C_5 C_6 R_1 R_3 R_4 R_6 + C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_6\right) + s^5 \left(-C_2 C_3 C_4 C_5 G B R_2 R_3 R_4 R_6 - C_2 C_3 C_4 C_6 G B R_1 R_3 R_4 R_6 - 2 C_2 C_3 C_4 C_6 G B R_2 R_3 R_4 R_6 - C_2 C}$$

9.696 X-INVALID-ORDER-696 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 + s^6 \left(-C_2 C_3 C_4 C_5 R_1 R_3 R_4 R_5 - C_2 C_3 C_4 C_5 R_1 R_3 R_4 R_6 - C_2 C_3 C_4 C_5 R_2 R_3 R_4 R_5 - C_2 C_3 C_4 C_5 R_2 R_3 R_4 R_6\right) + s^5 \left(-C_2 C_3 C_4 C_5 G B R_1 R_3 R_4 R_5 - 2 C_2 C_3 C_4 C_5 G B R_2 R_3 R_4 R_5 - C_2 C_3 C_4 C_5 G B R_2 R_3 R_4 R_6 - C_2 C_3 C_4 R_1 R_3 R_4 - C_2 C_3 C_4 R_2 R_3 R_4 + C_2 C_3 C_5 R_1 R_3 R}$$

9.697 X-INVALID-ORDER-697 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^6 \left(-C_2 C_3 C_4 C_5 C_6 R_1 R_3 R_4 R_5 - C_2 C_3 C_4 C_5 C_6 R_2 R_3 R_4 R_5\right) + s^5 \left(-C_2 C_3 C_4 C_5 C_6 G B R_1 R_3 R_4 R_5 - 2 C_2 C_3 C_4 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_2 C_3 C_4 C_5 R_1 R_3 R_4 - C_2 C_3 C_4 C_5 R_2 R_3 R_4 - C_2 C_3 C_4 C_6 R_1 R_3 R_4 - C_2 C_3 C_4 C_6 R_2 R_3 R_4 + C_2 C_3 C_5 C_6 R_1 R_3 R_4 - C_2 C_3 C_5}$$

9.698 X-INVALID-ORDER-698 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_2C_3C_4C_5C_6R_1R_3R_4R_5 - C_2C_3C_4C_5C_6R_1R_3R_4R_6 - C_2C_3C_4C_5C_6R_2R_3R_4R_5 - C_2C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-C_2C_3C_4C_5C_6GBR_1R_3R_4R_5 - 2C_2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_2C_3C_4C_5C_6GBR_2R_3R_4R_6 - C_2C_3C_4C_5R_1R_3R_4 - C_2C_3C_4C\right.}$$

9.699 X-INVALID-ORDER-699 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^7\left(-C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6 - C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^6\left(-C_2C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 - 2C_2C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_2C_3C_4C_5R_1R_3R_4R_5 - C_2C_3C_4C_5R_1R_3R_4R_6 - C_2C_3C_4C_5R_2R_3R_4R_5 - C_2C_3C_4C_5R_2R_3R_4R_6 - C_2C_3C_4C_6\right.}$$

9.700 X-INVALID-ORDER-700 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^6\left(-C_2C_3C_4C_5R_1R_3R_4R_5R_6 - C_2C_3C_4C_5R_2R_3R_4R_5R_6\right) + s^5\left(-C_2C_3C_4C_5GBR_2R_3R_4R_5R_6 - C_2C_3C_4R_1R_3R_4R_5 - C_2C_3C_4R_1R_3R_4R_6 - C_2C_3C_4R_2R_3R_4R_5 - C_2C_3C_4R_2R_3R_4R_6 + C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_5R_6 - C_2C_3C_5\right.}$$

9.701 X-INVALID-ORDER-701 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(-C_2C_3C_4C_5R_1R_3R_4R_5 - C_2C_3C_4C_5R_2R_3R_4R_5 - C_2C_3C_4C_6R_1R_3R_4R_5 - C_2C_3C_4C_6R_2R_3R_4R_5 + C_2C_3C_5C_6R_1R_3R_4R_5 + C_2C_3C_5C_6R_2R_3R_4R_5\right) + s^4\left(-C_2C_3C_4C_5GBR_2R_3R_4R_5 - C_2C_3C_4C_6GBR_1R_3R_4R_5 - 2C_2C_3C_4C\right.}$$

9.702 X-INVALID-ORDER-702 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^6\left(-C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6 - C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_2C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_2C_3C_4C_5R_1R_3R_4R_5 - C_2C_3C_4C_5R_2R_3R_4R_5 - C_2C_3C_4C_6R_1R_3R_4R_5 - C_2C_3C_4C_6R_1R_3R_4R_6 - C_2C_3C_4C_6R_2R_3R_4R_5\right.}$$

9.703 X-INVALID-ORDER-703 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^6\left(-C_2C_3C_4C_5R_1R_3R_4R_5R_6 - C_2C_3C_4C_5R_2R_3R_4R_5R_6 - C_2C_3C_4C_6R_1R_3R_4R_5R_6 - C_2C_3C_4C_6R_2R_3R_4R_5R_6 + C_2C_3C_5C_6R_1R_3R_4R_5R_6 + C_2C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_2C_3C_4C_5GBR_2R_3R_4R_5R_6 - C_2C_3C_4C_6GBR_1R_3R_4R_5R_6 -\right.}$$

9.704 X-INVALID-ORDER-704 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(-C_2C_3R_1R_3R_4R_5 - C_2C_3R_1R_3R_4R_6 - C_2C_3R_2R_3R_4R_5 - C_2C_3R_2R_3R_4R_6\right) + s^3\left(-2C_2C_3GBR_1R_3R_4R_5 - C_2C_3GBR_1R_3R_4R_6 - 2C_2C_3GBR_2R_3R_4R_5 - C_2C_3GBR_2R_3R_4R_6 + C_2R_1R_3R_4 - C_2R_1R_3R_5 - C_2R_1R_3\right.}$$

9.705 X-INVALID-ORDER-705 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_3C_6R_1R_3R_4R_5 - C_2C_3C_6R_2R_3R_4R_5\right) + s^4\left(-2C_2C_3C_6GBR_1R_3R_4R_5 - 2C_2C_3C_6GBR_2R_3R_4R_5 - C_2C_3R_1R_3R_4 - C_2C_3R_2R_3R_4 + C_2C_6R_1R_3R_4 - C_2C_6R_1R_3R_5 - C_2C_6R_1R_4R_5 + C_2C_6R_2R_3R_4 - C_2C_6R_2R_3R_5 - C_2C_6R_2R_4R_5 - C_2C_6R_3R_4R_5 - C\right.}$$

9.706 X-INVALID-ORDER-706 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_3C_6R_1R_3R_4R_5 - C_2C_3C_6R_1R_3R_4R_6 - C_2C_3C_6R_2R_3R_4R_5 - C_2C_3C_6R_2R_3R_4R_6\right) + s^4\left(-2C_2C_3C_6GBR_1R_3R_4R_5 - C_2C_3C_6GBR_1R_3R_4R_6 - 2C_2C_3C_6GBR_2R_3R_4R_5 - C_2C_3C_6GBR_2R_3R_4R_6 - C_2C_3R_1R_3R_4 - C_2C_3R_2R_3R_4 + C_2C_6R_1R_3R_4 - C_2C\right.}$$

9.707 X-INVALID-ORDER-707 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_2C_3C_6R_1R_3R_4R_5R_6 - C_2C_3C_6R_2R_3R_4R_5R_6\right) + s^4\left(-2C_2C_3C_6GBR_1R_3R_4R_5R_6 - 2C_2C_3C_6GBR_2R_3R_4R_5R_6 - C_2C_3R_1R_3R_4R_5 - C_2C_3R_1R_3R_4R_6 - C_2C_3R_2R_3R_4R_5 - C_2C_3R_2R_3R_4R_6 + C_2C_6R_1R_3R_4R_6 - C_2\right.}$$

9.708 X-INVALID-ORDER-708 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_2C_3C_5R_1R_3R_4R_6 - C_2C_3C_5R_2R_3R_4R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_3R_4R_6 - C_2C_3C_5GBR_2R_3R_4R_6 - C_2C_3R_1R_3R_4 - C_2C_3R_2R_3R_4 + C_2C_5R_1R_3R_4 - C_2C_5R_1R_3R_6 - C_2C_5R_1R_4R_6 + C_2C_5R_2R_3R_4 - C_2C_5R_2R_3R_6 - C_2C_5R_2R_4R_6\right.}$$

9.709 X-INVALID-ORDER-709 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(-C_2C_3C_5R_1R_3R_4 - C_2C_3C_5R_2R_3R_4 - C_2C_3C_6R_1R_3R_4 - C_2C_3C_6R_2R_3R_4 + C_2C_5C_6R_1R_3R_4 + C_2C_5C_6R_2R_3R_4\right) + s^3\left(-C_2C_3C_5GBR_1R_3R_4 - C_2C_3C_5GBR_2R_3R_4 - 2C_2C_3C_6GBR_1R_3R_4 - 2C_2C_3C_6GBR_2R_3R_4 + C_2C_5C_6GI\right.}$$

9.710 X-INVALID-ORDER-710 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_2C_3C_5C_6R_1R_3R_4R_6 - C_2C_3C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_2C_3C_5C_6GBR_1R_3R_4R_6 - C_2C_3C_5C_6GBR_2R_3R_4R_6 - C_2C_3C_5R_1R_3R_4 - C_2C_3C_5R_2R_3R_4 - C_2C_3C_6R_1R_3R_4 - C_2C_3C_6R_2R_3R_4 + C_2C_5C_6R_1R_3R_4 - C_2C_5C_6R_1R_3R_6 -\right.}$$

9.711 X-INVALID-ORDER-711 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_2C_3C_5R_1R_3R_4R_6 - C_2C_3C_5R_2R_3R_4R_6 - C_2C_3C_6R_1R_3R_4R_6 - C_2C_3C_6R_2R_3R_4R_6 + C_2C_5C_6R_1R_3R_4R_6 + C_2C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_3R_4R_6 - C_2C_3C_5GBR_2R_3R_4R_6 - 2C_2C_3C_6GBR_1R_3R_4R_6 - 2C_2C_3C_6GBR\right.}$$

9.712 X-INVALID-ORDER-712 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_4R_6 - C_2C_3C_5R_2R_3R_4R_5 - C_2C_3C_5R_2R_3R_4R_6\right) + s^4\left(-2C_2C_3C_5GBR_1R_3R_4R_5 - C_2C_3C_5GBR_1R_3R_4R_6 - 2C_2C_3C_5GBR_2R_3R_4R_5 - C_2C_3C_5GBR_2R_3R_4R_6 - C_2C_3R_1R_3R_4 - C_2C_3R_2R_3R_4 +\right.}$$

9.713 X-INVALID-ORDER-713 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_2C_3C_5C_6R_1R_3R_4R_5 - C_2C_3C_5C_6R_2R_3R_4R_5\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_3R_4R_5 - 2C_2C_3C_5C_6GBR_2R_3R_4R_5 - C_2C_3C_5R_1R_3R_4 - C_2C_3C_5R_2R_3R_4 - C_2C_3C_6R_1R_3R_4 - C_2C_3C_6R_2R_3R_4 + C_2C_5C_6R_1R_3R_4 - C_2C_5C_6R_1R_3R\right.}$$

9.714 X-INVALID-ORDER-714 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_2C_3C_5C_6R_1R_3R_4R_5 - C_2C_3C_5C_6R_1R_3R_4R_6 - C_2C_3C_5C_6R_2R_3R_4R_5 - C_2C_3C_5C_6R_2R_3R_4R_6\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_3R_4R_5 - C_2C_3C_5C_6GBR_1R_3R_4R_6 - 2C_2C_3C_5C_6GBR_2R_3R_4R_5 - C_2C_3C_5C_6GBR_2R_3R_4R_6 - C_2C_3\right.}$$

9.715 X-INVALID-ORDER-715 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^6\left(-C_2C_3C_5C_6R_1R_3R_4R_5R_6 - C_2C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-2C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 - 2C_2C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_4R_6 - C_2C_3C_5R_2R_3R_4R_5 - C_2C_3C_5R_2R_3R_4R_6 - C_2C_3C_6R_1R_3R_4\right.}$$

9.716 X-INVALID-ORDER-716 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_2C_3C_5R_1R_3R_4R_5R_6 - C_2C_3C_5R_2R_3R_4R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_3R_4R_5R_6 - C_2C_3C_5GBR_2R_3R_4R_5R_6 - C_2C_3R_1R_3R_4R_5 - C_2C_3R_1R_3R_4R_6 - C_2C_3R_2R_3R_4R_5 - C_2C_3R_2R_3R_4R_6 + C_2C_5R_1R_3R_4R_5 - C_2C_5\right.}{}$$

9.717 X-INVALID-ORDER-717 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{s^5\left(-C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_5R_2R_3R_4R_5 - C_2C_3C_6R_1R_3R_4R_5 - C_2C_3C_6R_2R_3R_4R_5 + C_2C_5C_6R_1R_3R_4R_5 + C_2C_5C_6R_2R_3R_4R_5\right) + s^4\left(-C_2C_3C_5GBR_1R_3R_4R_5 - C_2C_3C_5GBR_2R_3R_4R_5 - 2C_2C_3C_6GBR_1R_3R_4R_5 - 2C_2C_3C_6GBR_2R_3R_4R_5 - C_2C_3R_1R_3\right.}{}$$

9.718 X-INVALID-ORDER-718 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{s^6\left(-C_2C_3C_5C_6R_1R_3R_4R_5R_6 - C_2C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 - C_2C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_5R_2R_3R_4R_5 - C_2C_3C_6R_1R_3R_4R_5 - C_2C_3C_6R_1R_3R_4R_6 - C_2C_3C_6R_2R_3R_4R_5 - C_2C_3C_6R_2R_3R_4R_6\right.}{}$$

9.719 X-INVALID-ORDER-719 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_2C_3C_5R_1R_3R_4R_5R_6 - C_2C_3C_5R_2R_3R_4R_5R_6 - C_2C_3C_6R_1R_3R_4R_5R_6 - C_2C_3C_6R_2R_3R_4R_5R_6 + C_2C_5C_6R_1R_3R_4R_5R_6 + C_2C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_3R_4R_5R_6 - C_2C_3C_5GBR_2R_3R_4R_5R_6 - 2C\right.}{}$$

9.720 X-INVALID-ORDER-720 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{GB^2R_3 - GB^2R_5 + s^4\left(-C_2C_3R_1R_3R_5 - C_2C_3R_1R_3R_6 - C_2C_3R_2R_3R_5 - C_2C_3R_2R_3R_6 - C_2C_4R_1R_3R_5 - C_2C_4R_1R_3R_6 - C_2C_4R_2R_3R_5 - C_2C_4R_2R_3R_6\right) + s^3\left(-2C_2C_3GBR_1R_3R_5 - C_2C_3GBR_1R_3R_6 - 2C_2C_3GBR_2R_3R_5 - C_2C_3GBR_2R_3R_6 - C_2C_4GBR_1\right.}{}$$

9.721 X-INVALID-ORDER-721 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{s^5\left(-C_2C_3C_6R_1R_3R_5 - C_2C_3C_6R_2R_3R_5 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_2R_3R_5\right) + s^4\left(-2C_2C_3C_6GBR_1R_3R_5 - 2C_2C_3C_6GBR_2R_3R_5 - C_2C_3R_1R_3 - C_2C_3R_2R_3 - C_2C_4C_6GBR_1R_3R_5 - 2C_2C_4C_6GBR_2R_3R_5 - C_2C_4R_1R_3 - C_2C_4R_2R_3 + C_2C_6R_1R_3 - C_2C_6R\right.}{}$$

9.722 X-INVALID-ORDER-722 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{s^5\left(-C_2C_3C_6R_1R_3R_5 - C_2C_3C_6R_1R_3R_6 - C_2C_3C_6R_2R_3R_5 - C_2C_3C_6R_2R_3R_6 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_1R_3R_6 - C_2C_4C_6R_2R_3R_5 - C_2C_4C_6R_2R_3R_6\right) + s^4\left(-2C_2C_3C_6GBR_1R_3R_5 - C_2C_3C_6GBR_1R_3R_6 - 2C_2C_3C_6GBR_2R_3R_5 - C_2C_3C_6GBR_2R_3R_6 -\right.}{}$$

9.723 X-INVALID-ORDER-723 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{GB^2R_3 - GB^2R_5 + s^5\left(-C_2C_3C_6R_1R_3R_5R_6 - C_2C_3C_6R_2R_3R_5R_6 - C_2C_4C_6R_1R_3R_5R_6 - C_2C_4C_6R_2R_3R_5R_6\right) + s^4\left(-2C_2C_3C_6GBR_1R_3R_5R_6 - 2C_2C_3C_6GBR_2R_3R_5R_6 - C_2C_3R_1R_3R_5 - C_2C_3R_1R_3R_6 - C_2C_3R_2R_3R_5 - C_2C_3R_2R_3R_6 - C_2C_4C_6GBR_1R_3R\right.}{}$$

9.724 X-INVALID-ORDER-724 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{-GB^2 + s^5\left(-C_2C_3C_5R_1R_3R_6 - C_2C_3C_5R_2R_3R_6 - C_2C_4C_5R_1R_3R_6 - C_2C_4C_5R_2R_3R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_3R_6 - C_2C_3C_5GBR_2R_3R_6 - C_2C_3R_1R_3 - C_2C_3R_2R_3 - C_2C_4C_5GBR_2R_3R_6 - C_2C_4R_1R_3 - C_2C_4R_2R_3 + C_2C_5R_1R_3 - C_2C_5R_1R_6 + C_2C_5R_2R\right.}{}$$

9.725 X-INVALID-ORDER-725 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^4 \left(-C_2C_3C_5R_1R_3 - C_2C_3C_5R_2R_3 - C_2C_3C_6R_1R_3 - C_2C_3C_6R_2R_3 - C_2C_4C_5R_1R_3 - C_2C_4C_5R_2R_3 - C_2C_4C_6R_1R_3 - C_2C_4C_6R_2R_3 + C_2C_5C_6R_1R_3 + C_2C_5C_6R_2R_3\right) + s^3 \left(-C_2C_3C_5GBR_1R_3 - C_2C_3C_5GBR_2R_3 - 2C_2C_3C_6GBR_1R_3 - 2C_2C_3C_6\right.}$$

9.726 X-INVALID-ORDER-726 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^5 \left(-C_2C_3C_5C_6R_1R_3R_6 - C_2C_3C_5C_6R_2R_3R_6 - C_2C_4C_5C_6R_1R_3R_6 - C_2C_4C_5C_6R_2R_3R_6\right) + s^4 \left(-C_2C_3C_5C_6GBR_1R_3R_6 - C_2C_3C_5C_6GBR_2R_3R_6 - C_2C_3C_5R_1R_3 - C_2C_3C_5R_2R_3 - C_2C_3C_6R_1R_3 - C_2C_3C_6R_2R_3 - C_2C_4C_5C_6GBR_2R_3R_6 - C_2C_4\right.}$$

9.727 X-INVALID-ORDER-727 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 + s^5 \left(-C_2C_3C_5R_1R_3R_6 - C_2C_3C_5R_2R_3R_6 - C_2C_3C_6R_1R_3R_6 - C_2C_3C_6R_2R_3R_6 - C_2C_4C_5R_1R_3R_6 - C_2C_4C_5R_2R_3R_6 - C_2C_4C_6R_1R_3R_6 - C_2C_4C_6R_2R_3R_6 + C_2C_5C_6R_1R_3R_6 + C_2C_5C_6R_2R_3R_6\right) + s^4 \left(-C_2C_3C_5GBR_1R_3R_6 - C_2C_3C_5GBR_2R_3R_6 - \right.}$$

9.728 X-INVALID-ORDER-728 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 + s^5 \left(-C_2C_3C_5R_1R_3R_5 - C_2C_3C_5R_1R_3R_6 - C_2C_3C_5R_2R_3R_5 - C_2C_3C_5R_2R_3R_6 - C_2C_4C_5R_1R_3R_5 - C_2C_4C_5R_1R_3R_6 - C_2C_4C_5R_2R_3R_5 - C_2C_4C_5R_2R_3R_6\right) + s^4 \left(-2C_2C_3C_5GBR_1R_3R_5 - C_2C_3C_5GBR_1R_3R_6 - 2C_2C_3C_5GBR_2R_3R_5 - C_2C_3C_5GBR\right.}$$

9.729 X-INVALID-ORDER-729 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^5 \left(-C_2C_3C_5C_6R_1R_3R_5 - C_2C_3C_5C_6R_2R_3R_5 - C_2C_4C_5C_6R_1R_3R_5 - C_2C_4C_5C_6R_2R_3R_5\right) + s^4 \left(-2C_2C_3C_5C_6GBR_1R_3R_5 - 2C_2C_3C_5C_6GBR_2R_3R_5 - C_2C_3C_5R_1R_3 - C_2C_3C_5R_2R_3 - C_2C_3C_6R_1R_3 - C_2C_3C_6R_2R_3 - C_2C_4C_5C_6GBR_1R_3R_5 - 2C\right.}$$

9.730 X-INVALID-ORDER-730 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^5 \left(-C_2C_3C_5C_6R_1R_3R_5 - C_2C_3C_5C_6R_1R_3R_6 - C_2C_3C_5C_6R_2R_3R_5 - C_2C_3C_5C_6R_2R_3R_6 - C_2C_4C_5C_6R_1R_3R_5 - C_2C_4C_5C_6R_1R_3R_6 - C_2C_4C_5C_6R_2R_3R_5 - C_2C_4C_5C_6R_2R_3R_6\right) + s^4 \left(-2C_2C_3C_5C_6GBR_1R_3R_5 - C_2C_3C_5C_6GBR_1R_3R_6 - 2C_2C_3C\right.}$$

9.731 X-INVALID-ORDER-731 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 + s^6 \left(-C_2C_3C_5C_6R_1R_3R_5R_6 - C_2C_3C_5C_6R_2R_3R_5R_6 - C_2C_4C_5C_6R_1R_3R_5R_6 - C_2C_4C_5C_6R_2R_3R_5R_6\right) + s^5 \left(-2C_2C_3C_5C_6GBR_1R_3R_5R_6 - 2C_2C_3C_5C_6GBR_2R_3R_5R_6 - C_2C_3C_5R_1R_3R_5 - C_2C_3C_5R_1R_3R_6 - C_2C_3C_5R_2R_3R_5 - C_2C_3C_5R_2R_3R_6 - C_2C\right.}$$

9.732 X-INVALID-ORDER-732 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{G B^2 R_3 - G B^2 R_5 + s^5 \left(-C_2C_3C_5R_1R_3R_5R_6 - C_2C_3C_5R_2R_3R_5R_6 - C_2C_4C_5R_1R_3R_5R_6 - C_2C_4C_5R_2R_3R_5R_6\right) + s^4 \left(-C_2C_3C_5GBR_1R_3R_5R_6 - C_2C_3C_5GBR_2R_3R_5R_6 - C_2C_3R_1R_3R_5 - C_2C_3R_1R_3R_6 - C_2C_3R_2R_3R_5 - C_2C_3R_2R_3R_6 - C_2C_4C_5GBR_2R_3R_5R\right.}$$

9.733 X-INVALID-ORDER-733 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_2C_3C_5R_1R_3R_5 - C_2C_3C_5R_2R_3R_5 - C_2C_3C_6R_1R_3R_5 - C_2C_3C_6R_2R_3R_5 - C_2C_4C_5R_1R_3R_5 - C_2C_4C_5R_2R_3R_5 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_2R_3R_5 + C_2C_5C_6R_1R_3R_5 + C_2C_5C_6R_2R_3R_5\right) + s^4 \left(-C_2C_3C_5GBR_1R_3R_5 - C_2C_3C_5GBR_2R_3R_5 - 2C_2C_3C_6\right.}$$

9.734 X-INVALID-ORDER-734 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_2C_3C_5C_6R_1R_3R_5R_6 - C_2C_3C_5C_6R_2R_3R_5R_6 - C_2C_4C_5C_6R_1R_3R_5R_6 - C_2C_4C_5C_6R_2R_3R_5R_6\right) + s^5\left(-C_2C_3C_5C_6GBR_1R_3R_5R_6 - C_2C_3C_5C_6GBR_2R_3R_5R_6 - C_2C_3C_5R_1R_3R_5 - C_2C_3C_5R_2R_3R_5 - C_2C_3C_6R_1R_3R_5 - C_2C_3C_6R_1R_3R_6 - C_2C_3C_6R_2R_3R\right.}$$

9.735 X-INVALID-ORDER-735 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(-C_2C_3C_5R_1R_3R_5R_6 - C_2C_3C_5R_2R_3R_5R_6 - C_2C_3C_6R_1R_3R_5R_6 - C_2C_3C_6R_2R_3R_5R_6 - C_2C_4C_5R_1R_3R_5R_6 - C_2C_4C_5R_2R_3R_5R_6 - C_2C_4C_6R_1R_3R_5R_6 - C_2C_4C_6R_2R_3R_5R_6 + C_2C_5C_6R_1R_3R_5R_6 + C_2C_5C_6R_2R_3R_5R_6\right) + s^4\left(-C_2C_3C\right.}$$

9.736 X-INVALID-ORDER-736 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(-C_2C_3C_4R_1R_3R_4R_5 - C_2C_3C_4R_1R_3R_4R_6 - C_2C_3C_4R_2R_3R_4R_5 - C_2C_3C_4R_2R_3R_4R_6\right) + s^4\left(-2C_2C_3C_4GBR_1R_3R_4R_5 - C_2C_3C_4GBR_1R_3R_4R_6 - 2C_2C_3C_4GBR_2R_3R_4R_5 - C_2C_3C_4GBR_2R_3R_4R_6 - C_2C_3R_1R_3R_5 - C_2C_3R_1R_3R_6 - C\right.}$$

9.737 X-INVALID-ORDER-737 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_2C_3C_4C_6R_1R_3R_4R_5 - C_2C_3C_4C_6R_2R_3R_4R_5\right) + s^5\left(-2C_2C_3C_4C_6GBR_1R_3R_4R_5 - 2C_2C_3C_4C_6GBR_2R_3R_4R_5 - C_2C_3C_4R_1R_3R_4 - C_2C_3C_4R_2R_3R_4 - C_2C_3C_6R_1R_3R_5 - C_2C_3C_6R_2R_3R_5 + C_2C_4C_6R_1R_3R_4 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_1R_4R_5 + C_2C\right.}$$

9.738 X-INVALID-ORDER-738 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_2C_3C_4C_6R_1R_3R_4R_5 - C_2C_3C_4C_6R_1R_3R_4R_6 - C_2C_3C_4C_6R_2R_3R_4R_5 - C_2C_3C_4C_6R_2R_3R_4R_6\right) + s^5\left(-2C_2C_3C_4C_6GBR_1R_3R_4R_5 - C_2C_3C_4C_6GBR_1R_3R_4R_6 - 2C_2C_3C_4C_6GBR_2R_3R_4R_5 - C_2C_3C_4C_6GBR_2R_3R_4R_6 - C_2C_3C_4R_1R_3R_4 - C_2C_3C_4R_2R_3\right.}$$

9.739 X-INVALID-ORDER-739 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^6\left(-C_2C_3C_4C_6R_1R_3R_4R_5R_6 - C_2C_3C_4C_6R_2R_3R_4R_5R_6\right) + s^5\left(-2C_2C_3C_4C_6GBR_1R_3R_4R_5R_6 - 2C_2C_3C_4C_6GBR_2R_3R_4R_5R_6 - C_2C_3C_4R_1R_3R_4R_5 - C_2C_3C_4R_1R_3R_4R_6 - C_2C_3C_4R_2R_3R_4R_5 - C_2C_3C_4R_2R_3R_4R_6 - C_2C_3C_6R_1R_3R_5R_6\right.}$$

9.740 X-INVALID-ORDER-740 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_2C_3C_4C_5R_1R_3R_4R_6 - C_2C_3C_4C_5R_2R_3R_4R_6\right) + s^5\left(-C_2C_3C_4C_5GBR_1R_3R_4R_6 - C_2C_3C_4C_5GBR_2R_3R_4R_6 - C_2C_3C_4R_1R_3R_4 - C_2C_3C_4R_2R_3R_4 - C_2C_3C_5R_1R_3R_6 - C_2C_3C_5R_2R_3R_6 + C_2C_4C_5R_1R_3R_4 - C_2C_4C_5R_1R_3R_6 - C_2C_4C_5R_1R_4R_6\right.}$$

9.741 X-INVALID-ORDER-741 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_2C_3C_4C_5R_1R_3R_4 - C_2C_3C_4C_5R_2R_3R_4 - C_2C_3C_4C_6R_1R_3R_4 - C_2C_3C_4C_6R_2R_3R_4 + C_2C_4C_5C_6R_1R_3R_4 + C_2C_4C_5C_6R_2R_3R_4\right) + s^4\left(-C_2C_3C_4C_5GBR_1R_3R_4 - C_2C_3C_4C_5GBR_2R_3R_4 - 2C_2C_3C_4C_6GBR_1R_3R_4 - 2C_2C_3C_4C_6GBR_2R_3R_4 -\right.}$$

9.742 X-INVALID-ORDER-742 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_2C_3C_4C_5C_6R_1R_3R_4R_6 - C_2C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-C_2C_3C_4C_5C_6GBR_1R_3R_4R_6 - C_2C_3C_4C_5C_6GBR_2R_3R_4R_6 - C_2C_3C_4C_5R_1R_3R_4 - C_2C_3C_4C_5R_2R_3R_4 - C_2C_3C_4C_6R_1R_3R_4 - C_2C_3C_4C_6R_2R_3R_4 - C_2C_3C_5C_6R_1R_3R_6 - C_2C_3C_5C\right.}$$

9.743 X-INVALID-ORDER-743 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_2C_3C_4C_5R_1R_3R_4R_6 - C_2C_3C_4C_5R_2R_3R_4R_6 - C_2C_3C_4C_6R_1R_3R_4R_6 - C_2C_3C_4C_6R_2R_3R_4R_6 + C_2C_4C_5C_6R_1R_3R_4R_6 + C_2C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-C_2C_3C_4C_5GBR_1R_3R_4R_6 - C_2C_3C_4C_5GBR_2R_3R_4R_6 - 2C_2C_3C_4C_6GBR_1R_3R_4R_6 - 2C_2\right.}$$

9.744 X-INVALID-ORDER-744 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_2C_3C_4C_5R_1R_3R_4R_5 - C_2C_3C_4C_5R_1R_3R_4R_6 - C_2C_3C_4C_5R_2R_3R_4R_5 - C_2C_3C_4C_5R_2R_3R_4R_6\right) + s^5\left(-2C_2C_3C_4C_5GBR_1R_3R_4R_5 - C_2C_3C_4C_5GBR_1R_3R_4R_6 - 2C_2C_3C_4C_5GBR_2R_3R_4R_5 - C_2C_3C_4C_5GBR_2R_3R_4R_6 - C_2C_3C_4R_1R_3R_4 - C_2C\right.}$$

9.745 X-INVALID-ORDER-745 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_2C_3C_4C_5C_6R_1R_3R_4R_5 - C_2C_3C_4C_5C_6R_2R_3R_4R_5\right) + s^5\left(-2C_2C_3C_4C_5C_6GBR_1R_3R_4R_5 - 2C_2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_2C_3C_4C_5R_1R_3R_4 - C_2C_3C_4C_5R_2R_3R_4 - C_2C_3C_4C_6R_1R_3R_4 - C_2C_3C_4C_6R_2R_3R_4 - C_2C_3C_5C_6R_1R_3R_5 - C_2C_3C\right.}$$

9.746 X-INVALID-ORDER-746 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_2C_3C_4C_5C_6R_1R_3R_4R_5 - C_2C_3C_4C_5C_6R_1R_3R_4R_6 - C_2C_3C_4C_5C_6R_2R_3R_4R_5 - C_2C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-2C_2C_3C_4C_5C_6GBR_1R_3R_4R_5 - C_2C_3C_4C_5C_6GBR_1R_3R_4R_6 - 2C_2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_2C_3C_4C_5C_6GBR_2R_3R_4R_6 -\right.}$$

9.747 X-INVALID-ORDER-747 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^7\left(-C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6 - C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^6\left(-2C_2C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 - 2C_2C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_2C_3C_4C_5R_1R_3R_4R_5 - C_2C_3C_4C_5R_1R_3R_4R_6 - C_2C_3C_4C_5R_2R_3R_4R_5 - C_2C_3C_4C_5R_2R_3R_4R_6 - C_2C_3C_4C\right.}$$

9.748 X-INVALID-ORDER-748 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^6\left(-C_2C_3C_4C_5R_1R_3R_4R_5R_6 - C_2C_3C_4C_5R_2R_3R_4R_5R_6\right) + s^5\left(-C_2C_3C_4C_5GBR_1R_3R_4R_5R_6 - C_2C_3C_4C_5GBR_2R_3R_4R_5R_6 - C_2C_3C_4R_1R_3R_4R_5 - C_2C_3C_4R_1R_3R_4R_6 - C_2C_3C_4R_2R_3R_4R_5 - C_2C_3C_4R_2R_3R_4R_6 - C_2C_3C_5R_1R_3R_5R_6 -\right.}$$

9.749 X-INVALID-ORDER-749 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_2C_3C_4C_5R_1R_3R_4R_5 - C_2C_3C_4C_5R_2R_3R_4R_5 - C_2C_3C_4C_6R_1R_3R_4R_5 - C_2C_3C_4C_6R_2R_3R_4R_5 + C_2C_4C_5C_6R_1R_3R_4R_5 + C_2C_4C_5C_6R_2R_3R_4R_5\right) + s^5\left(-C_2C_3C_4C_5GBR_1R_3R_4R_5 - C_2C_3C_4C_5GBR_2R_3R_4R_5 - 2C_2C_3C_4C_6GBR_1R_3R_4R_5 - 2C_2C_3C_4C_6G\right.}$$

9.750 X-INVALID-ORDER-750 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(-C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6 - C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^6\left(-C_2C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_2C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_2C_3C_4C_5R_1R_3R_4R_5 - C_2C_3C_4C_5R_2R_3R_4R_5 - C_2C_3C_4C_6R_1R_3R_4R_5 - C_2C_3C_4C_6R_1R_3R_4R_6 - C_2C_3C_4C_6R_2R_3R_4R\right.}$$

9.751 X-INVALID-ORDER-751 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^6\left(-C_2C_3C_4C_5R_1R_3R_4R_5R_6 - C_2C_3C_4C_5R_2R_3R_4R_5R_6 - C_2C_3C_4C_6R_1R_3R_4R_5R_6 - C_2C_3C_4C_6R_2R_3R_4R_5R_6 + C_2C_4C_5C_6R_1R_3R_4R_5R_6 + C_2C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_2C_3C_4C_5GBR_1R_3R_4R_5R_6 - C_2C_3C_4C_5GBR_2R_3R_4R_5R_6 -\right.}$$

9.752 X-INVALID-ORDER-752 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(-C_2C_3R_1R_3R_4R_5 - C_2C_3R_1R_3R_4R_6 - C_2C_3R_2R_3R_4R_5 - C_2C_3R_2R_3R_4R_6 - C_2C_4R_1R_3R_4R_5 - C_2C_4R_1R_3R_4R_6 - C_2C_4R_2R_3R_4R_5 - C_2C_4R_2R_3R_4R_6\right) + s^3\left(-2C_2C_3GBR_1R_3R_4R_5 - C_2C_3GBR_1R_3R_4R_6 - 2C_2C_3\right.}$$

9.753 X-INVALID-ORDER-753 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_3C_6R_1R_3R_4R_5 - C_2C_3C_6R_2R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_5 - C_2C_4C_6R_2R_3R_4R_5\right) + s^4\left(-2C_2C_3C_6GBR_1R_3R_4R_5 - 2C_2C_3C_6GBR_2R_3R_4R_5 - C_2C_3R_1R_3R_4 - C_2C_3R_2R_3R_4 - C_2C_4C_6GBR_1R_3R_4R_5 - 2C_2C_4C_6GBR_2R_3R_4R_5 - C_2C_4R_1R_3R_4 - C_2C\right.}$$

9.754 X-INVALID-ORDER-754 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_3C_6R_1R_3R_4R_5 - C_2C_3C_6R_1R_3R_4R_6 - C_2C_3C_6R_2R_3R_4R_5 - C_2C_3C_6R_2R_3R_4R_6 - C_2C_4C_6R_1R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_6 - C_2C_4C_6R_2R_3R_4R_5 - C_2C_4C_6R_2R_3R_4R_6\right) + s^4\left(-2C_2C_3C_6GBR_1R_3R_4R_5 - C_2C_3C_6GBR_1R_3R_4R_6 - 2C_2C_3C_6GBR_2R_3\right.}$$

9.755 X-INVALID-ORDER-755 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_2C_3C_6R_1R_3R_4R_5R_6 - C_2C_3C_6R_2R_3R_4R_5R_6 - C_2C_4C_6R_1R_3R_4R_5R_6 - C_2C_4C_6R_2R_3R_4R_5R_6\right) + s^4\left(-2C_2C_3C_6GBR_1R_3R_4R_5R_6 - 2C_2C_3C_6GBR_2R_3R_4R_5R_6 - C_2C_3R_1R_3R_4R_5 - C_2C_3R_1R_3R_4R_6 - C_2C_3R_2R_3\right.}$$

9.756 X-INVALID-ORDER-756 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_2C_3C_5R_1R_3R_4R_6 - C_2C_3C_5R_2R_3R_4R_6 - C_2C_4C_5R_1R_3R_4R_6 - C_2C_4C_5R_2R_3R_4R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_3R_4R_6 - C_2C_3C_5GBR_2R_3R_4R_6 - C_2C_3R_1R_3R_4 - C_2C_3R_2R_3R_4 - C_2C_4C_5GBR_2R_3R_4R_6 - C_2C_4R_1R_3R_4 - C_2C_4R_2R_3\right.}$$

9.757 X-INVALID-ORDER-757 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(-C_2C_3C_5R_1R_3R_4 - C_2C_3C_5R_2R_3R_4 - C_2C_3C_6R_1R_3R_4 - C_2C_3C_6R_2R_3R_4 - C_2C_4C_5R_1R_3R_4 - C_2C_4C_5R_2R_3R_4 - C_2C_4C_6R_1R_3R_4 - C_2C_4C_6R_2R_3R_4 + C_2C_5C_6R_1R_3R_4 + C_2C_5C_6R_2R_3R_4\right) + s^3\left(-C_2C_3C_5GBR_1R_3R_4 - C_2C\right.}$$

9.758 X-INVALID-ORDER-758 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_2C_3C_5C_6R_1R_3R_4R_6 - C_2C_3C_5C_6R_2R_3R_4R_6 - C_2C_4C_5C_6R_1R_3R_4R_6 - C_2C_4C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_2C_3C_5C_6GBR_1R_3R_4R_6 - C_2C_3C_5C_6GBR_2R_3R_4R_6 - C_2C_3C_5R_1R_3R_4 - C_2C_3C_5R_2R_3R_4 - C_2C_3C_6R_1R_3R_4 - C_2C_3C\right.}$$

9.759 X-INVALID-ORDER-759 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_2C_3C_5R_1R_3R_4R_6 - C_2C_3C_5R_2R_3R_4R_6 - C_2C_3C_6R_1R_3R_4R_6 - C_2C_3C_6R_2R_3R_4R_6 - C_2C_4C_5R_1R_3R_4R_6 - C_2C_4C_5R_2R_3R_4R_6 - C_2C_4C_6R_1R_3R_4R_6 - C_2C_4C_6R_2R_3R_4R_6 + C_2C_5C_6R_1R_3R_4R_6 + C_2C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_2C_3\right.}$$

9.760 X-INVALID-ORDER-760 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_4R_6 - C_2C_3C_5R_2R_3R_4R_5 - C_2C_3C_5R_2R_3R_4R_6 - C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_4R_6 - C_2C_4C_5R_2R_3R_4R_5 - C_2C_4C_5R_2R_3R_4R_6\right) + s^4\left(-2C_2C_3C_5GBR_1R_3R_4R_5 - C_2C_3C_5GBR_1R_3R_4R_6\right.}$$

9.761 X-INVALID-ORDER-761 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_3 - C_6 G B^2 R_4 + s^5 \left(-C_2 C_3 C_5 C_6 R_1 R_3 R_4 R_5 - C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_5 - C_2 C_4 C_5 C_6 R_1 R_3 R_4 R_5 - C_2 C_4 C_5 C_6 R_2 R_3 R_4 R_5\right) + s^4 \left(-2 C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 R_5 - 2 C_2 C_3 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_2 C_3 C_5 R_1 R_3 R_4 - C_2 C_3 C_5 R_2 R_3 R_4 - C_2 C_3 C_6 R_1 R_3 R_4 - C_2 C}$$

9.762 X-INVALID-ORDER-762 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_3 - C_6 G B^2 R_4 + s^5 \left(-C_2 C_3 C_5 C_6 R_1 R_3 R_4 R_5 - C_2 C_3 C_5 C_6 R_1 R_3 R_4 R_6 - C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_5 - C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_6 - C_2 C_4 C_5 C_6 R_1 R_3 R_4 R_5 - C_2 C_4 C_5 C_6 R_1 R_3 R_4 R_6 - C_2 C_4 C_5 C_6 R_2 R_3 R_4 R_5 - C_2 C_4 C_5 C_6 R_2 R_3 R_4 R_6\right) + s^4 \left(-2 C_2 C_3 C_5 C_6 G B R_1 R_3 R}$$

9.763 X-INVALID-ORDER-763 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 R_3 - G B^2 R_4 + s^6 \left(-C_2 C_3 C_5 C_6 R_1 R_3 R_4 R_5 R_6 - C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_2 C_4 C_5 C_6 R_1 R_3 R_4 R_5 R_6 - C_2 C_4 C_5 C_6 R_2 R_3 R_4 R_5 R_6\right) + s^5 \left(-2 C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 R_5 R_6 - 2 C_2 C_3 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_2 C_3 C_5 R_1 R_3 R_4 R_5 - C_2 C_3 C_5 R_1 R_3 R_4 R_6 - C_2 C_3 C}$$

9.764 X-INVALID-ORDER-764 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{G B^2 R_3 R_4 - G B^2 R_3 R_5 - G B^2 R_4 R_5 + s^5 \left(-C_2 C_3 C_5 R_1 R_3 R_4 R_5 R_6 - C_2 C_3 C_5 R_2 R_3 R_4 R_5 R_6 - C_2 C_4 C_5 R_1 R_3 R_4 R_5 R_6 - C_2 C_4 C_5 R_2 R_3 R_4 R_5 R_6\right) + s^4 \left(-C_2 C_3 C_5 G B R_1 R_3 R_4 R_5 R_6 - C_2 C_3 C_5 G B R_2 R_3 R_4 R_5 R_6 - C_2 C_3 R_1 R_3 R_4 R_5 - C_2 C_3 R_1 R_3 R_4 R_6 - C_2 C_3 R_2 R_3 R_4}$$

9.765 X-INVALID-ORDER-765 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_2 C_3 C_5 R_1 R_3 R_4 R_5 - C_2 C_3 C_5 R_2 R_3 R_4 R_5 - C_2 C_3 C_6 R_1 R_3 R_4 R_5 - C_2 C_3 C_6 R_2 R_3 R_4 R_5 - C_2 C_4 C_5 R_1 R_3 R_4 R_5 - C_2 C_4 C_5 R_2 R_3 R_4 R_5 - C_2 C_4 C_6 R_1 R_3 R_4 R_5 - C_2 C_4 C_6 R_2 R_3 R_4 R_5 + C_2 C_5 C_6 R_1 R_3 R_4 R_5 + C_2 C_5 C_6 R_2 R_3 R_4 R_5\right) + s^4 \left(-C_2 C_3 C_5 G B R_1 R_3 R_4 R_5 - C}$$

9.766 X-INVALID-ORDER-766 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_2 C_3 C_5 C_6 R_1 R_3 R_4 R_5 R_6 - C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_2 C_4 C_5 C_6 R_1 R_3 R_4 R_5 R_6 - C_2 C_4 C_5 C_6 R_2 R_3 R_4 R_5 R_6\right) + s^5 \left(-C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 R_5 R_6 - C_2 C_3 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_2 C_3 C_5 R_1 R_3 R_4 R_5 - C_2 C_3 C_5 R_2 R_3 R_4 R_5 - C_2 C_3 C_6 R_1 R_3 R_4 R_5 - C_2 C_3 C_6 R}$$

9.767 X-INVALID-ORDER-767 $Z(s) = \left(R_1,\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{G B^2 R_3 R_4 - G B^2 R_3 R_5 - G B^2 R_4 R_5 + s^5 \left(-C_2 C_3 C_5 R_1 R_3 R_4 R_5 R_6 - C_2 C_3 C_5 R_2 R_3 R_4 R_5 R_6 - C_2 C_3 C_6 R_1 R_3 R_4 R_5 R_6 - C_2 C_3 C_6 R_2 R_3 R_4 R_5 R_6 - C_2 C_4 C_5 R_1 R_3 R_4 R_5 R_6 - C_2 C_4 C_5 R_2 R_3 R_4 R_5 R_6 - C_2 C_4 C_6 R_1 R_3 R_4 R_5 R_6 - C_2 C_4 C_6 R_2 R_3 R_4 R_5 R_6 + C_2 C_5 C_6 R_1 R_3 R_4}$$

9.768 X-INVALID-ORDER-768 $Z(s) = \left(R_1,\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_1 R_4 R_5 + G B^2 R_2 R_3 R_4 - G B^2 R_2 R_3 R_5 - G B^2 R_2 R_4 R_5 - G B^2 R_3 R_4 R_5 + s^3 \left(C_2 R_1 R_2 R_3 R_4 - C_2 R_1 R_2 R_3 R_5 - C_2 R_1 R_2 R_3 R_6 - C_2 R_1 R_2 R_4 R_5 - C_2 R_1 R_2 R_4 R_6 - C_2 R_2 R_3 R_4 R_5 - C_2 R_2 R_3 R_4 R_6\right) + s^2 \left(C_2 G B R_1 R_2 R_3 R_4 - C_2 G B R_1 R_2 R_3 R_5 - 2 C_2 G B R_1 R_2}$$

9.769 X-INVALID-ORDER-769 $Z(s) = \left(R_1,\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4 \left(C_2 C_6 R_1 R_2 R_3 R_4 - C_2 C_6 R_1 R_2 R_3 R_5 - C_2 C_6 R_1 R_2 R_4 R_5 - C_2 C_6 R_2 R_3 R_4 R_5\right) + s^3 \left(C_2 C_6 G B R_1 R_2 R_3 R_4 - C_2 C_6 G B R_1 R_2 R_3 R_5 - 2 C_2 C_6 G B R_1 R_2 R_4 R_5 - 2 C_2 C_6 G B R_2 R_3 R_4 R_5 - C_2 R_1 R_2 R_3 - C_2 R_1 R_2 R_4 - C_2 R_2 R_3 R_4 + C_6 R_1 R_3 R_4 - C_6 R_1 R_3 R_5 - C_6 R_1 R_4 R}$$

9.770 X-INVALID-ORDER-770 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^4\left(C_2C_6R_1R_2R_3R_4 - C_2C_6R_1R_2R_3R_5 - C_2C_6R_1R_2R_3R_6 - C_2C_6R_1R_2R_4R_5 - C_2C_6R_1R_2R_4R_6 - C_2C_6R_2R_3R_4R_5 - C_2C_6R_2R_3R_4R_6\right) + s^3\left(C_2C_6GBR_1R_2R_3R_4 - C_2C_6GBR_1R_2R_3R_5 - 2C_2C_6GBR_1R_2R_4R_5 - C_2C_6GBR_1R_2R_4R_6 - 2C_2C_6GBR_2R_3R_4R_5 -\right.}$$

9.771 X-INVALID-ORDER-771 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(C_2C_6R_1R_2R_3R_4R_6 - C_2C_6R_1R_2R_3R_5R_6 - C_2C_6R_1R_2R_4R_5R_6 - C_2C_6R_2R_3R_4R_5R_6\right) + s^3\left(C_2C_6GBR_1R_2R_3R_4R_6 - C_2C_6GBR_1R_2R_3R_5R_6 - 2C_2C_6GBR_1R_2R_4R_5R_6 - 2C\right.}$$

9.772 X-INVALID-ORDER-772 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(C_2C_5R_1R_2R_3R_4 - C_2C_5R_1R_2R_3R_6 - C_2C_5R_1R_2R_4R_6 - C_2C_5R_2R_3R_4R_6\right) + s^3\left(C_2C_5GBR_1R_2R_3R_4 - C_2C_5GBR_1R_2R_4R_6 - C_2C_5GBR_2R_3R_4R_6 - C_2R_1R_2R_3 - C_2R_1R_2R_4 - C_2R_2R_3R_4 + C_5R_1R_3R\right.}$$

9.773 X-INVALID-ORDER-773 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_2C_5C_6R_1R_2R_3R_4s^4 - C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^3\left(C_2C_5C_6GBR_1R_2R_3R_4 - C_2C_5R_1R_2R_3 - C_2C_5R_1R_2R_4 - C_2C_5R_2R_3R_4 - C_2C_6R_1R_2R_3 - C_2C_6R_1R_2R_4 - C_2C_6R_2R_3R_4 + C_5C_6R_1R_3R_4 + C_5C_6R_2R_3R_4\right) + s^2\left(-C_2C\right.}$$

9.774 X-INVALID-ORDER-774 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(C_2C_5C_6R_1R_2R_3R_4 - C_2C_5C_6R_1R_2R_3R_6 - C_2C_5C_6R_1R_2R_4R_6 - C_2C_5C_6R_2R_3R_4R_6\right) + s^3\left(C_2C_5C_6GBR_1R_2R_3R_4 - C_2C_5C_6GBR_1R_2R_4R_6 - C_2C_5C_6GBR_2R_3R_4R_6 - C_2C_5R_1R_2R_3 - C_2C\right.}$$

9.775 X-INVALID-ORDER-775 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_2C_5C_6R_1R_2R_3R_4R_6s^5 - GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(C_2C_5C_6GBR_1R_2R_3R_4R_6 + C_2C_5R_1R_2R_3R_4 - C_2C_5R_1R_2R_3R_6 - C_2C_5R_1R_2R_4R_6 - C_2C_5R_2R_3R_4R_6 - C_2C_6R_1R_2R_3R_6 - C_2C_6R_1R_2R_4R_6 - C_2C_6R_2R_3R_4R_6 + C_5C_6R_1R_3R\right.}$$

9.776 X-INVALID-ORDER-776 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(C_2C_5R_1R_2R_3R_4 - C_2C_5R_1R_2R_3R_5 - C_2C_5R_1R_2R_3R_6 - C_2C_5R_1R_2R_4R_5 - C_2C_5R_1R_2R_4R_6 - C_2C_5R_2R_3R_4R_5 - C_2C_5R_2R_3R_4R_6\right) + s^3\left(C_2C_5GBR_1R_2R_3R_4 - C_2C_5GBR_1R_2R_3R_5 - 2C_2C_5GBR_1R_2\right.}$$

9.777 X-INVALID-ORDER-777 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(C_2C_5C_6R_1R_2R_3R_4 - C_2C_5C_6R_1R_2R_3R_5 - C_2C_5C_6R_1R_2R_4R_5 - C_2C_5C_6R_2R_3R_4R_5\right) + s^3\left(C_2C_5C_6GBR_1R_2R_3R_4 - C_2C_5C_6GBR_1R_2R_3R_5 - 2C_2C_5C_6GBR_1R_2R_4R_5 - 2C_2C_5C_6GBR_2R_3R\right.}$$

9.778 X-INVALID-ORDER-778 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(C_2C_5C_6R_1R_2R_3R_4 - C_2C_5C_6R_1R_2R_3R_5 - C_2C_5C_6R_1R_2R_3R_6 - C_2C_5C_6R_1R_2R_4R_5 - C_2C_5C_6R_1R_2R_4R_6 - C_2C_5C_6R_2R_3R_4R_5 - C_2C_5C_6R_2R_3R_4R_6\right) + s^3\left(C_2C_5C_6GBR_1R_2R_3R_4 - C_2C_5C\right.}$$

9.779 X-INVALID-ORDER-779 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(C_2C_5C_6R_1R_2R_3R_4R_6 - C_2C_5C_6R_1R_2R_3R_5R_6 - C_2C_5C_6R_1R_2R_4R_5R_6 - C_2C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(C_2C_5C_6GBR_1R_2R_3R_4R_6 - C_2C_5C_6GBR_1R_2R_3R_5R_6 - 2C_2C_5C_6GBR_1R_2R_4R_5R_6 - 2C_2C_5C_6G\right.}$$

9.780 X-INVALID-ORDER-780 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(C_2C_5R_1R_2R_3R_4R_5 - C_2C_5R_1R_2R_3R_5R_6 - C_2C_5R_1R_2R_4R_5R_6 - C_2C_5R_2R_3R_4R_5R_6\right) + s^3\left(C_2C_5GBR_1R_2R_3R_4R_5 - C_2C_5GBR_1R_2R_4R_5R_6 - C_2C_5GBR_2R_3R_4R_5R_6 + C_2R\right.}$$

9.781 X-INVALID-ORDER-781 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_2C_5C_6R_1R_2R_3R_4R_5s^5 + s^4\left(C_2C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_5R_1R_2R_3R_5 - C_2C_5R_1R_2R_4R_5 - C_2C_5R_2R_3R_4R_5 + C_2C_6R_1R_2R_3R_4 - C_2C_6R_1R_2R_3R_5 - C_2C_6R_1R_2R_4R_5 - C_2C_6R_2R_3R_4R_5 + C_5C_6R_1R_3R_4R_5 + C_5C_6R_2R_3R_4R_5\right) + s^3\left(-C_2C_5GBR_1R_2R_4R_5\right.}$$

9.782 X-INVALID-ORDER-782 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(C_2C_5C_6R_1R_2R_3R_4R_5 - C_2C_5C_6R_1R_2R_3R_5R_6 - C_2C_5C_6R_1R_2R_4R_5R_6 - C_2C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(C_2C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_5C_6GBR_1R_2R_4R_5R_6 - C_2C_5C_6GBR_2R_3R_4R_5R_6 - C_2C_5R_1R_2R_3R_5 - C_2C_5R_1R_2R_4R_5 - C_2C_5R_2R_3R_4R_5 + C_2C_6R_1\right.}$$

9.783 X-INVALID-ORDER-783 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_2C_5C_6R_1R_2R_3R_4R_5R_6s^5 - GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(C_2C_5C_6GBR_1R_2R_3R_4R_5R_6 + C_2C_5R_1R_2R_3R_4R_5 - C_2C_5R_1R_2R_3R_5R_6 - C_2C_5R_1R_2R_4R_5R_6 - C_2C_5R_2R_3R_4R_5R_6 + C_2C_6R_1R_2R_3R_4R_6 - C_2C\right.}$$

9.784 X-INVALID-ORDER-784 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^4\left(-C_2C_4R_1R_2R_3R_5 - C_2C_4R_1R_2R_3R_6\right) + s^3\left(-C_2C_4GBR_1R_2R_3R_5 + C_2R_1R_2R_3 - C_2R_1R_2R_5 - C_2R_1R_2R_6 - C_2R_2R_3R_5 - C_2R_2R_3R_6 - C_4R_1R_3R_5 - C_4R_1R_3R_6 - C_4R_2R_3R_5 - C_4R_2R_3R_6\right) + s^2\left(C_2\right.}$$

9.785 X-INVALID-ORDER-785 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_4C_6R_1R_2R_3R_5s^5 + s^4\left(-C_2C_4C_6GBR_1R_2R_3R_5 - C_2C_4R_1R_2R_3 + C_2C_6R_1R_2R_3 - C_2C_6R_1R_2R_5 - C_2C_6R_2R_3R_5 - C_4C_6R_1R_3R_5 - C_4C_6R_2R_3R_5\right) + s^3\left(C_2C_6GBR_1R_2R_3 - 2C_2C_6GBR_1R_2R_5 - 2C_2C_6GBR_2R_3R_5 - C_2R_1R_2 - C_2R_2R_3 - C_4C_6GBR_1R\right.}$$

9.786 X-INVALID-ORDER-786 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_4C_6R_1R_2R_3R_5 - C_2C_4C_6R_1R_2R_3R_6\right) + s^4\left(-C_2C_4C_6GBR_1R_2R_3R_5 - C_2C_4R_1R_2R_3 + C_2C_6R_1R_2R_3 - C_2C_6R_1R_2R_5 - C_2C_6R_1R_2R_6 - C_2C_6R_2R_3R_5 - C_2C_6R_2R_3R_6 - C_4C_6R_1R_3R_5 - C_4C_6R_1R_3R_6 - C_4C_6R_2R_3R_5 - C_4C_6R_2R_3R_6\right) + s^3\left(C_2C_6GB\right.}$$

9.787 X-INVALID-ORDER-787 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2C_4C_6R_1R_2R_3R_5R_6s^5 - GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^4\left(-C_2C_4C_6GBR_1R_2R_3R_5R_6 - C_2C_4R_1R_2R_3R_5 - C_2C_4R_1R_2R_3R_6 + C_2C_6R_1R_2R_3R_6 - C_2C_6R_1R_2R_5R_6 - C_2C_6R_2R_3R_5R_6 - C_4C_6R_1R_3R_5R_6 - C_4C_6R_2R_3R_5R_6\right) + s^3\left(-C_2\right.}$$

9.788 X-INVALID-ORDER-788 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_4C_5R_1R_2R_3R_6s^5 - GB^2R_1 - GB^2R_2 - GB^2R_3 + s^4\left(-C_2C_4R_1R_2R_3 + C_2C_5R_1R_2R_3 - C_2C_5R_1R_2R_6 - C_2C_5R_2R_3R_6 - C_4C_5R_1R_3R_6 - C_4C_5R_2R_3R_6\right) + s^3\left(-C_2C_4GBR_1R_2R_3 + C_2C_5GBR_1R_2R_3 - C_2C_5GBR_1R_2R_6 - C_2C_5GBR_2R_3R_6 - C_2R_1R_2 -\right.}$$

9.789 X-INVALID-ORDER-789 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^4\left(-C_2C_4C_5R_1R_2R_3 - C_2C_4C_6R_1R_2R_3 + C_2C_5C_6R_1R_2R_3\right) + s^3\left(-C_2C_4C_6GBR_1R_2R_3 + C_2C_5C_6GBR_1R_2R_3 - C_2C_5R_1R_2 - C_2C_5R_2R_3 - C_2C_6R_1R_2 - C_2C_6R_2R_3 - C_4C_5R_1R_3 - C_4C_5R_2R_3 - C_4C_6R_1R_3 - C_4C_6R}$$

9.790 X-INVALID-ORDER-790 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_4C_5C_6R_1R_2R_3R_6s^5 - C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^4\left(-C_2C_4C_5R_1R_2R_3 - C_2C_4C_6R_1R_2R_3 + C_2C_5C_6R_1R_2R_3 - C_2C_5C_6R_1R_2R_6 - C_2C_5C_6R_2R_3R_6 - C_4C_5C_6R_1R_3R_6 - C_4C_5C_6R_2R_3R_6\right) + s^3\left(-C_2C_4C_6GBR_1R_2R_3 + C_2C_5C_6GBR_1R_2R_3 -}$$

9.791 X-INVALID-ORDER-791 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_2C_4C_5R_1R_2R_3R_6 - C_2C_4C_6R_1R_2R_3R_6 + C_2C_5C_6R_1R_2R_3R_6\right) + s^4\left(-C_2C_4C_6GBR_1R_2R_3R_6 - C_2C_4R_1R_2R_3 + C_2C_5C_6GBR_1R_2R_3R_6 + C_2C_5R_1R_2R_3 - C_2C_5R_1R_2R_6 - C_2C_5R_2R_3R_6 - C_2C_6R_1R_2R_6 - C_2C_6R_2R_3R_6 -}$$

9.792 X-INVALID-ORDER-792 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_2C_4C_5R_1R_2R_3R_5 - C_2C_4C_5R_1R_2R_3R_6\right) + s^4\left(-C_2C_4C_5GBR_1R_2R_3R_5 - C_2C_4R_1R_2R_3 + C_2C_5R_1R_2R_3 - C_2C_5R_1R_2R_5 - C_2C_5R_1R_2R_6 - C_2C_5R_2R_3R_5 - C_2C_5R_2R_3R_6 - C_4C_5R_1R_3R_5 - C_4C_5R_1R_3R_6 - C_4C_5R_2R_3R}$$

9.793 X-INVALID-ORDER-793 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_4C_5C_6R_1R_2R_3R_5s^5 - C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^4\left(-C_2C_4C_5C_6GBR_1R_2R_3R_5 - C_2C_4C_5R_1R_2R_3 - C_2C_4C_6R_1R_2R_3 + C_2C_5C_6R_1R_2R_3 - C_2C_5C_6R_1R_2R_5 - C_2C_5C_6R_2R_3R_5 - C_4C_5C_6R_1R_3R_5 - C_4C_5C_6R_2R_3R_5\right) + s^3\left(-C_2C_4C_6GBR_1R_2}$$

9.794 X-INVALID-ORDER-794 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_2C_4C_5C_6R_1R_2R_3R_5 - C_2C_4C_5C_6R_1R_2R_3R_6\right) + s^4\left(-C_2C_4C_5C_6GBR_1R_2R_3R_5 - C_2C_4C_5R_1R_2R_3 - C_2C_4C_6R_1R_2R_3 + C_2C_5C_6R_1R_2R_3 - C_2C_5C_6R_1R_2R_5 - C_2C_5C_6R_1R_2R_6 - C_2C_5C_6R_2R_3R_5 - C_2C_5C_6R_2R_3}$$

9.795 X-INVALID-ORDER-795 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2C_4C_5C_6R_1R_2R_3R_5R_6s^6 - GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_2C_4C_5C_6GBR_1R_2R_3R_5R_6 - C_2C_4C_5R_1R_2R_3R_5 - C_2C_4C_5R_1R_2R_3R_6 - C_2C_4C_6R_1R_2R_3R_6 + C_2C_5C_6R_1R_2R_3R_6 - C_2C_5C_6R_1R_2R_5R_6 - C_2C_5C_6R_2R_3R_5R_6 - C_4C_5C_6R_1R_3R_5R_6 - C_4C_5C}$$

9.796 X-INVALID-ORDER-796 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_4C_5R_1R_2R_3R_5R_6s^5 - GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^4\left(-C_2C_4R_1R_2R_3R_5 - C_2C_4R_1R_2R_3R_6 + C_2C_5R_1R_2R_3R_5 - C_2C_5R_1R_2R_5R_6 - C_2C_5R_2R_3R_5R_6 - C_4C_5R_1R_3R_5R_6 - C_4C_5R_2R_3R_5R_6\right) + s^3\left(-C_2C_4GBR_1R_2R_3R_5 + C_2C_5GB}$$

9.797 X-INVALID-ORDER-797 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_4C_5R_1R_2R_3R_5 - C_2C_4C_6R_1R_2R_3R_5 + C_2C_5C_6R_1R_2R_3R_5\right) + s^4\left(-C_2C_4C_6GBR_1R_2R_3R_5 - C_2C_4R_1R_2R_3 + C_2C_5C_6GBR_1R_2R_3R_5 - C_2C_5R_1R_2R_5 - C_2C_5R_2R_3R_5 + C_2C_6R_1R_2R_3 - C_2C_6R_1R_2R_5 - C_2C_6R_2R_3R_5 - C_4C_5R_1R_3R_5 - C_4C_5R_2R_3R_5}$$

9.798 X-INVALID-ORDER-798 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_4C_5C_6R_1R_2R_3R_5R_6s^6 + s^5\left(-C_2C_4C_5R_1R_2R_3R_5 - C_2C_4C_6R_1R_2R_3R_5 - C_2C_4C_6R_1R_2R_3R_6 + C_2C_5C_6R_1R_2R_3R_5 - C_2C_5C_6R_1R_2R_5R_6 - C_2C_5C_6R_2R_3R_5R_6 - C_4C_5C_6R_1R_3R_5R_6 - C_4C_5C_6R_2R_3R_5R_6\right) + s^4\left(-C_2C_4C_6GBR_1R_2R_3R_5 - C_2C_4R_1R_2R_3\right.}$$

9.799 X-INVALID-ORDER-799 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_2C_4C_5R_1R_2R_3R_5R_6 - C_2C_4C_6R_1R_2R_3R_5R_6 + C_2C_5C_6R_1R_2R_3R_5R_6\right) + s^4\left(-C_2C_4C_6GBR_1R_2R_3R_5R_6 - C_2C_4R_1R_2R_3R_5 - C_2C_4R_1R_2R_3R_6 + C_2C_5C_6GBR_1R_2R_3R_5R_6 + C_2C_5R_1R_2R_3R_5 - C_2C\right.}$$

9.800 X-INVALID-ORDER-800 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^4\left(C_2C_4R_1R_2R_3R_4 - C_2C_4R_1R_2R_3R_5 - C_2C_4R_1R_2R_3R_6 - C_2C_4R_1R_2R_4R_5 - C_2C_4R_1R_2R_4R_6 - C_2C_4R_2R_3R_4R_5 - C_2C_4R_2R_3R_4R_6\right) + s^3\left(C_2C_4GBR_1R_2R_3R_4 - C_2C_4GBR_1R_2R_3R_5 - 2C_2C_4GBR_1R_2\right.}$$

9.801 X-INVALID-ORDER-801 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(C_2C_4C_6R_1R_2R_3R_4 - C_2C_4C_6R_1R_2R_3R_5 - C_2C_4C_6R_1R_2R_4R_5 - C_2C_4C_6R_2R_3R_4R_5\right) + s^4\left(C_2C_4C_6GBR_1R_2R_3R_4 - C_2C_4C_6GBR_1R_2R_3R_5 - 2C_2C_4C_6GBR_1R_2R_4R_5 - 2C_2C_4C_6GBR_2R_3R_4R_5 - C_2C_4R_1R_2R_3 - C_2C_4R_1R_2R_4 - C_2C_4R_2R_3R_4 + C_2C_6R_1\right.}$$

9.802 X-INVALID-ORDER-802 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(C_2C_4C_6R_1R_2R_3R_4 - C_2C_4C_6R_1R_2R_3R_5 - C_2C_4C_6R_1R_2R_3R_6 - C_2C_4C_6R_1R_2R_4R_5 - C_2C_4C_6R_1R_2R_4R_6 - C_2C_4C_6R_2R_3R_4R_5 - C_2C_4C_6R_2R_3R_4R_6\right) + s^4\left(C_2C_4C_6GBR_1R_2R_3R_4 - C_2C_4C_6GBR_1R_2R_3R_5 - 2C_2C_4C_6GBR_1R_2R_4R_5 - C_2C_4C_6GBR_1R_2R\right.}$$

9.803 X-INVALID-ORDER-803 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(C_2C_4C_6R_1R_2R_3R_4R_6 - C_2C_4C_6R_1R_2R_3R_5R_6 - C_2C_4C_6R_1R_2R_4R_5R_6 - C_2C_4C_6R_2R_3R_4R_5R_6\right) + s^4\left(C_2C_4C_6GBR_1R_2R_3R_4R_6 - C_2C_4C_6GBR_1R_2R_3R_5R_6 - 2C_2C_4C_6GBR_1R_2R_4R_5R_6 - 2C_2C_4C_6G\right.}$$

9.804 X-INVALID-ORDER-804 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(C_2C_4C_5R_1R_2R_3R_4 - C_2C_4C_5R_1R_2R_3R_6 - C_2C_4C_5R_1R_2R_4R_6 - C_2C_4C_5R_2R_3R_4R_6\right) + s^4\left(C_2C_4C_5GBR_1R_2R_3R_4 - C_2C_4C_5GBR_1R_2R_4R_6 - C_2C_4C_5GBR_2R_3R_4R_6 - C_2C_4R_1R_2R_3 - C_2C_4R_1R_2R_4 - C_2C_4R_2R_3R_4 + C_2C\right.}$$

9.805 X-INVALID-ORDER-805 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_2C_4C_5C_6R_1R_2R_3R_4s^5 - C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^4\left(C_2C_4C_5C_6GBR_1R_2R_3R_4 - C_2C_4C_5R_1R_2R_3 - C_2C_4C_5R_1R_2R_4 - C_2C_4C_5R_2R_3R_4 - C_2C_4C_6R_1R_2R_3 - C_2C_4C_6R_1R_2R_4 - C_2C_4C_6R_2R_3R_4 + C_2C_5C_6R_1R_2R_3 + C_4C_5C_6R_1R_3R_4 + C_4C_5C_6\right.}$$

9.806 X-INVALID-ORDER-806 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(C_2C_4C_5C_6R_1R_2R_3R_4 - C_2C_4C_5C_6R_1R_2R_3R_6 - C_2C_4C_5C_6R_1R_2R_4R_6 - C_2C_4C_5C_6R_2R_3R_4R_6\right) + s^4\left(C_2C_4C_5C_6GBR_1R_2R_3R_4 - C_2C_4C_5C_6GBR_1R_2R_4R_6 - C_2C_4C_5C_6GBR_2R_3R_4R_6 - C_2C_4C_5R_1R_2R_3 - C_2C_4C\right.}$$

9.807 X-INVALID-ORDER-807 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_2C_4C_5C_6R_1R_2R_3R_4R_6s^6 - GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(C_2C_4C_5C_6GBR_1R_2R_3R_4R_6 + C_2C_4C_5R_1R_2R_3R_4 - C_2C_4C_5R_1R_2R_3R_6 - C_2C_4C_5R_1R_2R_4R_6 - C_2C_4C_5R_2R_3R_4R_6 - C_2C_4C_6R_1R_2R_3R_6 - C_2C_4C_6R_1R_2R_4R_6 - C_2C_4C_6R_2R_3R_4R_6 + C_2C_5C_6R\right.}$$

9.808 X-INVALID-ORDER-808 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(C_2C_4C_5R_1R_2R_3R_4 - C_2C_4C_5R_1R_2R_3R_5 - C_2C_4C_5R_1R_2R_3R_6 - C_2C_4C_5R_1R_2R_4R_5 - C_2C_4C_5R_1R_2R_4R_6 - C_2C_4C_5R_2R_3R_4R_5 - C_2C_4C_5R_2R_3R_4R_6\right) + s^4\left(C_2C_4C_5GBR_1R_2R_3R_4 - C_2C_4C_5GBR_1R_2R_3R_5 - 2C_2C_4C_5GB\right.}$$

9.809 X-INVALID-ORDER-809 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(C_2C_4C_5C_6R_1R_2R_3R_4 - C_2C_4C_5C_6R_1R_2R_3R_5 - C_2C_4C_5C_6R_1R_2R_4R_5 - C_2C_4C_5C_6R_2R_3R_4R_5\right) + s^4\left(C_2C_4C_5C_6GBR_1R_2R_3R_4 - C_2C_4C_5C_6GBR_1R_2R_3R_5 - 2C_2C_4C_5C_6GBR_1R_2R_4R_5 - 2C_2C_4C_5C_6GBR_2R_3R_4R\right.}$$

9.810 X-INVALID-ORDER-810 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(C_2C_4C_5C_6R_1R_2R_3R_4 - C_2C_4C_5C_6R_1R_2R_3R_5 - C_2C_4C_5C_6R_1R_2R_3R_6 - C_2C_4C_5C_6R_1R_2R_4R_5 - C_2C_4C_5C_6R_1R_2R_4R_6 - C_2C_4C_5C_6R_2R_3R_4R_5 - C_2C_4C_5C_6R_2R_3R_4R_6\right) + s^4\left(C_2C_4C_5C_6GBR_1R_2R_3R_4 - C_2C_4C_5\right.}$$

9.811 X-INVALID-ORDER-811 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^6\left(C_2C_4C_5C_6R_1R_2R_3R_4R_6 - C_2C_4C_5C_6R_1R_2R_3R_5R_6 - C_2C_4C_5C_6R_1R_2R_4R_5R_6 - C_2C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(C_2C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_2C_4C_5C_6GBR_1R_2R_3R_5R_6 - 2C_2C_4C_5C_6GBR_1R_2R_4R_5R_6 - 2C_2C_4C_5C_6G\right.}$$

9.812 X-INVALID-ORDER-812 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(C_2C_4C_5R_1R_2R_3R_4R_5 - C_2C_4C_5R_1R_2R_3R_5R_6 - C_2C_4C_5R_1R_2R_4R_5R_6 - C_2C_4C_5R_2R_3R_4R_5R_6\right) + s^4\left(C_2C_4C_5GBR_1R_2R_3R_4R_5 - C_2C_4C_5GBR_1R_2R_4R_5R_6 - C_2C_4C_5GBR_2R_3R_4R_5R_6 + C_2C_4R_1R_2R\right.}$$

9.813 X-INVALID-ORDER-813 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_2C_4C_5C_6R_1R_2R_3R_4R_5s^6 + s^5\left(C_2C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_4C_5R_1R_2R_3R_5 - C_2C_4C_5R_1R_2R_4R_5 - C_2C_4C_5R_2R_3R_4R_5 + C_2C_4C_6R_1R_2R_3R_4 - C_2C_4C_6R_1R_2R_3R_5 - C_2C_4C_6R_1R_2R_4R_5 - C_2C_4C_6R_2R_3R_4R_5 + C_2C_5C_6R_1R_2R_3R_5 + C_4C_5C_6R_1R_3R_4R_5\right.}$$

9.814 X-INVALID-ORDER-814 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(C_2C_4C_5C_6R_1R_2R_3R_4R_5 - C_2C_4C_5C_6R_1R_2R_3R_5R_6 - C_2C_4C_5C_6R_1R_2R_4R_5R_6 - C_2C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(C_2C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_4C_5C_6GBR_1R_2R_4R_5R_6 - C_2C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_2C_4C_5R_1R_2R_3R_5 - C_2C_4C_5R_1R_2R_4R_5 - C_2C\right.}$$

9.815 X-INVALID-ORDER-815 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6s^6 - GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(C_2C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 + C_2C_4C_5R_1R_2R_3R_4R_5 - C_2C_4C_5R_1R_2R_3R_5R_6 - C_2C_4C_5R_1R_2R_4R_5R_6 - C_2C_4C_5R_2R_3R_4R_5R_6 + C_2C_4C_6R_1R_2R_3R_4R_6 - C_2C_4C_6R_1R_2\right.}$$

9.816 X-INVALID-ORDER-816 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_2C_4R_1R_2R_3R_4R_5 - C_2C_4R_1R_2R_3R_4R_6\right) + s^3\left(-C_2C_4GBR_1R_2R_3R_4R_5 + C_2R_1R_2R_3R_4 - C_2R_1R_2R_3R_5 - C_2R_1R_2R_3R_6 - C_2R_1R_2R_4R_5 - C_2R_1R_2R_4R_6 - C_2R_2R_3R_4R_5\right.}$$

9.817 X-INVALID-ORDER-817 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_4C_6R_1R_2R_3R_4R_5s^5 + s^4\left(-C_2C_4C_6GBR_1R_2R_3R_4R_5 - C_2C_4R_1R_2R_3R_4 + C_2C_6R_1R_2R_3R_4 - C_2C_6R_1R_2R_3R_5 - C_2C_6R_1R_2R_4R_5 - C_2C_6R_2R_3R_4R_5 - C_4C_6R_1R_3R_4R_5 - C_4C_6R_2R_3R_4R_5\right) + s^3\left(C_2C_6GBR_1R_2R_3R_4 - C_2C_6GBR_1R_2R_3R_5 - 2C_2C_6GB\right.}$$

9.818 X-INVALID-ORDER-818 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_4C_6R_1R_2R_3R_4R_5 - C_2C_4C_6R_1R_2R_3R_4R_6\right) + s^4\left(-C_2C_4C_6GBR_1R_2R_3R_4R_5 - C_2C_4R_1R_2R_3R_4 + C_2C_6R_1R_2R_3R_4 - C_2C_6R_1R_2R_3R_5 - C_2C_6R_1R_2R_3R_6 - C_2C_6R_1R_2R_4R_5 - C_2C_6R_1R_2R_4R_6 - C_2C_6R_2R_3R_4R_5 - C_2C_6R_2R_3R_4R_6 - C_4C_6R_1R_3R_4R\right.}$$

9.819 X-INVALID-ORDER-819 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2C_4C_6R_1R_2R_3R_4R_5R_6s^5 - GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_2C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_2C_4R_1R_2R_3R_4R_5 - C_2C_4R_1R_2R_3R_4R_6 + C_2C_6R_1R_2R_3R_4R_6 - C_2C_6R_1R_2R_3R_5R_6 - C_2C_6R_1R_2R_4R_5R_6 - C\right.}$$

9.820 X-INVALID-ORDER-820 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_4C_5R_1R_2R_3R_4R_6s^5 - GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(-C_2C_4R_1R_2R_3R_4 + C_2C_5R_1R_2R_3R_4 - C_2C_5R_1R_2R_3R_6 - C_2C_5R_1R_2R_4R_6 - C_2C_5R_2R_3R_4R_6 - C_4C_5R_1R_3R_4R_6 - C_4C_5R_2R_3R_4R_6\right) + s^3\left(-C_2C_4GBR_1R_2R_3R_4 + C_2C_5GB\right.}$$

9.821 X-INVALID-ORDER-821 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_2C_4C_5R_1R_2R_3R_4 - C_2C_4C_6R_1R_2R_3R_4 + C_2C_5C_6R_1R_2R_3R_4\right) + s^3\left(-C_2C_4C_6GBR_1R_2R_3R_4 + C_2C_5C_6GBR_1R_2R_3R_4 - C_2C_5R_1R_2R_3 - C_2C_5R_1R_2R_4 - C_2C_5R_2R_3R_4 - C_2C_6R_1R_2R_3 -\right.}$$

9.822 X-INVALID-ORDER-822 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_4C_5C_6R_1R_2R_3R_4R_6s^5 - C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_2C_4C_5R_1R_2R_3R_4 - C_2C_4C_6R_1R_2R_3R_4 + C_2C_5C_6R_1R_2R_3R_4 - C_2C_5C_6R_1R_2R_3R_6 - C_2C_5C_6R_1R_2R_4R_6 - C_2C_5C_6R_2R_3R_4R_6 - C_4C_5C_6R_1R_3R_4R_6 - C_4C_5\right.}$$

9.823 X-INVALID-ORDER-823 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_2C_4C_5R_1R_2R_3R_4R_6 - C_2C_4C_6R_1R_2R_3R_4R_6 + C_2C_5C_6R_1R_2R_3R_4R_6\right) + s^4\left(-C_2C_4C_6GBR_1R_2R_3R_4R_6 - C_2C_4R_1R_2R_3R_4 + C_2C_5C_6GBR_1R_2R_3R_4R_6 + C_2C_5R_1R_2R_3R_4 - C_2C_5R_1R_2R_3R_6 - C_2C\right.}$$

9.824 X-INVALID-ORDER-824 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_2C_4C_5R_1R_2R_3R_4R_5 - C_2C_4C_5R_1R_2R_3R_4R_6\right) + s^4\left(-C_2C_4C_5GBR_1R_2R_3R_4R_5 - C_2C_4R_1R_2R_3R_4 + C_2C_5R_1R_2R_3R_4 - C_2C_5R_1R_2R_3R_5 - C_2C_5R_1R_2R_3R_6 - C_2C_5R_1R_2R_4R_5 - C_2C_5R_1R_2R_4R_6 -\right.}$$

9.825 X-INVALID-ORDER-825 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_4C_5C_6R_1R_2R_3R_4R_5s^5 - C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_2C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_4C_5R_1R_2R_3R_4 - C_2C_4C_6R_1R_2R_3R_4 + C_2C_5C_6R_1R_2R_3R_4 - C_2C_5C_6R_1R_2R_3R_5 - C_2C_5C_6R_1R_2R_4R_5 - C_2C_5C_6R_2R_3R_4R\right.}$$

9.826 X-INVALID-ORDER-826 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^5\left(-C_2C_4C_5C_6R_1R_2R_3R_4R_5 - C_2C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^4\left(-C_2C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_4C_5R_1R_2R_3R_4 - C_2C_4C_6R_1R_2R_3R_4 + C_2C_5C_6R_1R_2R_3R_4 - C_2C_5C_6R_1R_2R_3R_5 - C_2C_5C_6\right.}$$

9.827 X-INVALID-ORDER-827 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6s^6 - GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_2C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_2C_4C_5R_1R_2R_3R_4R_5 - C_2C_4C_5R_1R_2R_3R_4R_6 - C_2C_4C_6R_1R_2R_3R_4R_6 + C_2C_5C_6R_1R_2R_3R_4R_6 - C_2C_5C_6R_1R_2R_3R_5R_6 - C_2C_5C_6\right.}$$

9.828 X-INVALID-ORDER-828 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_4C_5R_1R_2R_3R_4R_5R_6s^5 - GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_2C_4R_1R_2R_3R_4R_5 - C_2C_4R_1R_2R_3R_4R_6 + C_2C_5R_1R_2R_3R_4R_5 - C_2C_5R_1R_2R_3R_5R_6 - C_2C_5R_1R_2R_4R_5R_6 - C_2C_5R_2R_3R_4R_5R_6 - C_4C_5R_1R_2\right.}$$

9.829 X-INVALID-ORDER-829 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_4C_5R_1R_2R_3R_4R_5 - C_2C_4C_6R_1R_2R_3R_4R_5 + C_2C_5C_6R_1R_2R_3R_4R_5\right) + s^4\left(-C_2C_4C_6GBR_1R_2R_3R_4R_5 - C_2C_4R_1R_2R_3R_4 + C_2C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_5R_1R_2R_3R_5 - C_2C_5R_1R_2R_4R_5 - C_2C_5R_2R_3R_4R_5 + C_2C_6R_1R_2R_3R_4 - C_2C_6R_1R_2R_3R_5 - C\right.}$$

9.830 X-INVALID-ORDER-830 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6s^6 + s^5\left(-C_2C_4C_5R_1R_2R_3R_4R_5 - C_2C_4C_6R_1R_2R_3R_4R_5 - C_2C_4C_6R_1R_2R_3R_4R_6 + C_2C_5C_6R_1R_2R_3R_4R_5 - C_2C_5C_6R_1R_2R_3R_5R_6 - C_2C_5C_6R_1R_2R_4R_5R_6 - C_2C_5C_6R_2R_3R_4R_5R_6 - C_4C_5C_6R_1R_3R_4R_5R_6 - C_4C_5C_6R_2R_3R_4R_5R\right.}$$

9.831 X-INVALID-ORDER-831 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^5\left(-C_2C_4C_5R_1R_2R_3R_4R_5R_6 - C_2C_4C_6R_1R_2R_3R_4R_5R_6 + C_2C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^4\left(-C_2C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_2C_4R_1R_2R_3R_4R_5 - C_2C_4R_1R_2R_3R_4R_6 + C_2C_5C_6\right.}$$

9.832 X-INVALID-ORDER-832 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^4\left(-C_2C_3R_1R_2R_4R_5 - C_2C_3R_1R_2R_4R_6\right) + s^3\left(-2C_2C_3GBR_1R_2R_4R_5 - C_2C_3GBR_1R_2R_4R_6 + C_2R_1R_2R_4 - C_2R_1R_2R_5 - C_2R_1R_2R_6 - C_2R_2R_4R_5 - C_2R_2R_4R_6 - C_3R_1R_4R_5 - C_3R_1R_4R_6 - C_3R_2R_4R_5 - C_3R_2R_4R_6\right.}$$

9.833 X-INVALID-ORDER-833 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_6R_1R_2R_4R_5s^4 + C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^3\left(-2C_2C_3C_6GBR_1R_2R_4R_5 - C_2C_3R_1R_2R_4 + C_2C_6R_1R_2R_4 - C_2C_6R_1R_2R_5 - C_2C_6R_2R_4R_5 - C_3C_6R_1R_4R_5 - C_3C_6R_2R_4R_5\right) + s^2\left(-C_2C_3C_6GB^2R_1R_2R_4R_5 - C_2\right.}$$

9.834 X-INVALID-ORDER-834 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_2C_3C_6R_1R_2R_4R_5 - C_2C_3C_6R_1R_2R_4R_6\right) + s^3\left(-2C_2C_3C_6GBR_1R_2R_4R_5 - C_2C_3C_6GBR_1R_2R_4R_6 - C_2C_3R_1R_2R_4 + C_2C_6R_1R_2R_4 - C_2C_6R_1R_2R_5 - C_2C_6R_1R_2R_6 - C_2C_6R_2R_4R_5 - C_2\right.}$$

9.835 X-INVALID-ORDER-835 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2C_3C_6R_1R_2R_4R_5R_6s^5 + GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^4\left(-2C_2C_3C_6GBR_1R_2R_4R_5R_6 - C_2C_3R_1R_2R_4R_5 - C_2C_3R_1R_2R_4R_6 + C_2C_6R_1R_2R_4R_6 - C_2C_6R_1R_2R_5R_6 - C_2C_6R_2R_4R_5R_6 - C_3C_6R_1R_4R_5R_6 - C_3C_6R_2R_4R_5R_6\right) + s^3\left(-C_2C_3C_6GB^2R\right.}$$

9.836 X-INVALID-ORDER-836 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_3C_5R_1R_2R_4R_6s^5 - GB^2R_2 - GB^2R_4 + s^4\left(-C_2C_3C_5GBR_1R_2R_4R_6 - C_2C_3R_1R_2R_4 + C_2C_5R_1R_2R_4 - C_2C_5R_1R_2R_6 - C_2C_5R_2R_4R_6 - C_3C_5R_1R_4R_6 - C_3C_5R_2R_4R_6\right) + s^3\left(-2C_2C_3GBR_1R_2R_4 + C_2C_5GBR_1R_2R_4 - C_2C_5GBR_2R_4R_6 - C_2R_1R_2 - C_2\right.}$$

9.837 X-INVALID-ORDER-837 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(-C_2C_3C_5R_1R_2R_4 - C_2C_3C_6R_1R_2R_4 + C_2C_5C_6R_1R_2R_4\right) + s^3\left(-C_2C_3C_5GBR_1R_2R_4 - 2C_2C_3C_6GBR_1R_2R_4 + C_2C_5C_6GBR_1R_2R_4 - C_2C_5R_1R_2 - C_2C_5R_2R_4 - C_2C_6R_1R_2 - C_2C_6R_2R_4 - C_3C_5R_1R_4 - C_3C_5R_2R_4 - C_3C_6R_1R\right.}$$

9.838 X-INVALID-ORDER-838 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_5C_6R_1R_2R_4R_6s^5 - C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(-C_2C_3C_5C_6GBR_1R_2R_4R_6 - C_2C_3C_5R_1R_2R_4 - C_2C_3C_6R_1R_2R_4 + C_2C_5C_6R_1R_2R_4 - C_2C_5C_6R_1R_2R_6 - C_2C_5C_6R_2R_4R_6 - C_3C_5C_6R_1R_4R_6 - C_3C_5C_6R_2R_4R_6\right) + s^3\left(-C_2C_3C_5GBR_1R_2R_4 - 2C_2C_3\right.}$$

9.839 X-INVALID-ORDER-839 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(-C_2C_3C_5R_1R_2R_4R_6 - C_2C_3C_6R_1R_2R_4R_6 + C_2C_5C_6R_1R_2R_4R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_4R_6 - 2C_2C_3C_6GBR_1R_2R_4R_6 - C_2C_3R_1R_2R_4 + C_2C_5C_6GBR_1R_2R_4R_6 + C_2C_5R_1R_2R_4 - C_2C_5R_1R_2R_6 - C_2C_5R_2R_4R_6 - C_2C_6R_1R_2R_6\right.}$$

9.840 X-INVALID-ORDER-840 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(-C_2C_3C_5R_1R_2R_4R_5 - C_2C_3C_5R_1R_2R_4R_6\right) + s^4\left(-2C_2C_3C_5GBR_1R_2R_4R_5 - C_2C_3C_5GBR_1R_2R_4R_6 - C_2C_3R_1R_2R_4 + C_2C_5R_1R_2R_4 - C_2C_5R_1R_2R_5 - C_2C_5R_1R_2R_6 - C_2C_5R_2R_4R_5 - C_2C_5R_2R_4R_6 - C_3C_5R_1R_4R_5 - C_3C_5R_1R_4R\right.}$$

9.841 X-INVALID-ORDER-841 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_5C_6R_1R_2R_4R_5s^5 - C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(-2C_2C_3C_5C_6GBR_1R_2R_4R_5 - C_2C_3C_5R_1R_2R_4 - C_2C_3C_6R_1R_2R_4 + C_2C_5C_6R_1R_2R_4 - C_2C_5C_6R_1R_2R_5 - C_2C_5C_6R_2R_4R_5 - C_3C_5C_6R_1R_4R_5 - C_3C_5C_6R_2R_4R_5\right) + s^3\left(-C_2C_3C_5C_6GB^2R_1R_2R_4R_5 -\right.}$$

9.842 X-INVALID-ORDER-842 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_2C_3C_5C_6R_1R_2R_4R_5 - C_2C_3C_5C_6R_1R_2R_4R_6\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_2R_4R_5 - C_2C_3C_5C_6GBR_1R_2R_4R_6 - C_2C_3C_5R_1R_2R_4 - C_2C_3C_6R_1R_2R_4 + C_2C_5C_6R_1R_2R_4 - C_2C_5C_6R_1R_2R_5 - C_2C_5C_6R_1R_2R_6 - C_2C_5C_6R_2R_4R_5\right.}$$

9.843 X-INVALID-ORDER-843 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2C_3C_5C_6R_1R_2R_4R_5R_6s^6 - GB^2R_2 - GB^2R_4 + s^5\left(-2C_2C_3C_5C_6GBR_1R_2R_4R_5R_6 - C_2C_3C_5R_1R_2R_4R_5 - C_2C_3C_5R_1R_2R_4R_6 - C_2C_3C_6R_1R_2R_4R_6 + C_2C_5C_6R_1R_2R_4R_6 - C_2C_5C_6R_1R_2R_5R_6 - C_2C_5C_6R_2R_4R_5R_6 - C_3C_5C_6R_1R_4R_5R_6 - C_3C_5C_6R_2R_4R\right.}$$

9.844 X-INVALID-ORDER-844 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_3C_5R_1R_2R_4R_5R_6s^5 + GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^4\left(-C_2C_3C_5GBR_1R_2R_4R_5R_6 - C_2C_3R_1R_2R_4R_5 - C_2C_3R_1R_2R_4R_6 + C_2C_5R_1R_2R_4R_5 - C_2C_5R_1R_2R_5R_6 - C_2C_5R_2R_4R_5R_6 - C_3C_5R_1R_4R_5R_6 - C_3C_5R_2R_4R_5R_6\right) + s^3\left(-2C_2C_3GBR_1R_2\right.}$$

9.845 X-INVALID-ORDER-845 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_2C_3C_5R_1R_2R_4R_5 - C_2C_3C_6R_1R_2R_4R_5 + C_2C_5C_6R_1R_2R_4R_5\right) + s^3\left(-C_2C_3C_5GBR_1R_2R_4R_5 - 2C_2C_3C_6GBR_1R_2R_4R_5 - C_2C_3R_1R_2R_4 + C_2C_5C_6GBR_1R_2R_4R_5 - C_2C_5R_1R_2R_5 - C_2C\right.}$$

9.846 X-INVALID-ORDER-846 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_5C_6R_1R_2R_4R_5R_6s^5 + C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_2C_3C_5C_6GBR_1R_2R_4R_5R_6 - C_2C_3C_5R_1R_2R_4R_5 - C_2C_3C_6R_1R_2R_4R_5 - C_2C_3C_6R_1R_2R_4R_6 + C_2C_5C_6R_1R_2R_4R_5 - C_2C_5C_6R_1R_2R_5R_6 - C_2C_5C_6R_2R_4R\right.}$$

9.847 X-INVALID-ORDER-847 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_2C_3C_5R_1R_2R_4R_5R_6 - C_2C_3C_6R_1R_2R_4R_5R_6 + C_2C_5C_6R_1R_2R_4R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_4R_5R_6 - 2C_2C_3C_6GBR_1R_2R_4R_5R_6 - C_2C_3R_1R_2R_4R_5 - C_2C_3R_1R_2R_4R_6 + C_2C_5C_6GBR_1R_2R_4R_5R_6 + C_2C_5R_1\right.}$$

9.848 X-INVALID-ORDER-848 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^4\left(-C_2C_3R_1R_2R_5 - C_2C_3R_1R_2R_6 - C_2C_4R_1R_2R_5 - C_2C_4R_1R_2R_6\right) + s^3\left(-2C_2C_3GBR_1R_2R_5 - C_2C_3GBR_1R_2R_6 - C_2C_4GBR_1R_2R_5 + C_2R_1R_2 - C_2R_2R_5 - C_2R_2R_6 - C_3R_1R_5 - C_3R_1R_6 - C_3R_2R_5 - C_3R_2R_6 - C_4R_1R_5 - C_4R_1R_6 -\right.}$$

9.849 X-INVALID-ORDER-849 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^4\left(-C_2C_3C_6R_1R_2R_5 - C_2C_4C_6R_1R_2R_5\right) + s^3\left(-2C_2C_3C_6GBR_1R_2R_5 - C_2C_3R_1R_2 - C_2C_4C_6GBR_1R_2R_5 - C_2C_4R_1R_2 + C_2C_6R_1R_2 - C_2C_6R_2R_5 - C_3C_6R_1R_5 - C_3C_6R_2R_5 - C_4C_6R_1R_5 - C_4C_6R_2R_5\right) + s^2\left(-C_2C_3C_6GB^2R\right.}$$

9.850 X-INVALID-ORDER-850 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^4\left(-C_2C_3C_6R_1R_2R_5 - C_2C_3C_6R_1R_2R_6 - C_2C_4C_6R_1R_2R_5 - C_2C_4C_6R_1R_2R_6\right) + s^3\left(-2C_2C_3C_6GBR_1R_2R_5 - C_2C_3C_6GBR_1R_2R_6 - C_2C_3R_1R_2 - C_2C_4C_6GBR_1R_2R_5 - C_2C_4R_1R_2 + C_2C_6R_1R_2 - C_2C_6R_2R_5 - C_2C_6R_2R_6 -\right.}$$

9.851 X-INVALID-ORDER-851 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(-C_2C_3C_6R_1R_2R_5R_6 - C_2C_4C_6R_1R_2R_5R_6\right) + s^4\left(-2C_2C_3C_6GBR_1R_2R_5R_6 - C_2C_3R_1R_2R_5 - C_2C_3R_1R_2R_6 - C_2C_4C_6GBR_1R_2R_5R_6 - C_2C_4R_1R_2R_5 - C_2C_4R_1R_2R_6 + C_2C_6R_1R_2R_6 - C_2C_6R_2R_5R_6 - C_3C_6R_1R_5R_6 - C_3C_6R_2R_5R_6\right.}$$

9.852 X-INVALID-ORDER-852 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_2C_3C_5R_1R_2R_6 - C_2C_4C_5R_1R_2R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_6 - C_2C_3R_1R_2 - C_2C_4R_1R_2 + C_2C_5R_1R_2 - C_2C_5R_2R_6 - C_3C_5R_1R_6 - C_3C_5R_2R_6 - C_4C_5R_1R_6 - C_4C_5R_2R_6\right) + s^3\left(-2C_2C_3GBR_1R_2 - C_2C_4GBR_1R_2 + C_2C_5GBR_1R_2 - C_2C_5G\right.}$$

9.853 X-INVALID-ORDER-853 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^4\left(-C_2C_3C_5R_1R_2 - C_2C_3C_6R_1R_2 - C_2C_4C_5R_1R_2 - C_2C_4C_6R_1R_2 + C_2C_5C_6R_1R_2\right) + s^3\left(-C_2C_3C_5GBR_1R_2 - 2C_2C_3C_6GBR_1R_2 - C_2C_4C_6GBR_1R_2 + C_2C_5C_6GBR_1R_2 - C_2C_5R_2 - C_2C_6R_2 - C_3C_5R_1 - C_3C_5R_2 - C_3C_6R_1 - C_3C_6R_2 - C_4C_5\right.}$$

9.854 X-INVALID-ORDER-854 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_2C_3C_5C_6R_1R_2R_6 - C_2C_4C_5C_6R_1R_2R_6\right) + s^4\left(-C_2C_3C_5C_6GBR_1R_2R_6 - C_2C_3C_5R_1R_2 - C_2C_3C_6R_1R_2 - C_2C_4C_5R_1R_2 - C_2C_4C_6R_1R_2 + C_2C_5C_6R_1R_2 - C_2C_5C_6R_2R_6 - C_3C_5C_6R_1R_6 - C_3C_5C_6R_2R_6 - C_4C_5C_6R_1R_6 - C_4C_5C_6R_2R_6\right) + s}$$

9.855 X-INVALID-ORDER-855 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_2C_3C_5R_1R_2R_6 - C_2C_3C_6R_1R_2R_6 - C_2C_4C_5R_1R_2R_6 - C_2C_4C_6R_1R_2R_6 + C_2C_5C_6R_1R_2R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_6 - 2C_2C_3C_6GBR_1R_2R_6 - C_2C_3R_1R_2 - C_2C_4C_6GBR_1R_2R_6 - C_2C_4R_1R_2 + C_2C_5C_6GBR_1R_2R_6 + C_2C_5R_1R_2 - C_2C_5R_2\right.}$$

9.856 X-INVALID-ORDER-856 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_2C_3C_5R_1R_2R_5 - C_2C_3C_5R_1R_2R_6 - C_2C_4C_5R_1R_2R_5 - C_2C_4C_5R_1R_2R_6\right) + s^4\left(-2C_2C_3C_5GBR_1R_2R_5 - C_2C_3C_5GBR_1R_2R_6 - C_2C_3R_1R_2 - C_2C_4C_5GBR_1R_2R_5 - C_2C_4R_1R_2 + C_2C_5R_1R_2 - C_2C_5R_2R_5 - C_2C_5R_2R_6 - C_3C_5R_1R_5 - C_3C_5R_1\right.}$$

9.857 X-INVALID-ORDER-857 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_2C_3C_5C_6R_1R_2R_5 - C_2C_4C_5C_6R_1R_2R_5\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_2R_5 - C_2C_3C_5R_1R_2 - C_2C_3C_6R_1R_2 - C_2C_4C_5C_6GBR_1R_2R_5 - C_2C_4C_5R_1R_2 - C_2C_4C_6R_1R_2 + C_2C_5C_6R_1R_2 - C_2C_5C_6R_2R_5 - C_3C_5C_6R_1R_5 - C_3C_5C_6R_2R_5 - C_4C_5C_6\right.}$$

9.858 X-INVALID-ORDER-858 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_2C_3C_5C_6R_1R_2R_5 - C_2C_3C_5C_6R_1R_2R_6 - C_2C_4C_5C_6R_1R_2R_5 - C_2C_4C_5C_6R_1R_2R_6\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_2R_5 - C_2C_3C_5C_6GBR_1R_2R_6 - C_2C_3C_5R_1R_2 - C_2C_3C_6R_1R_2 - C_2C_4C_5C_6GBR_1R_2R_5 - C_2C_4C_5R_1R_2 - C_2C_4C_6R_1R_2 + C_2C\right.}$$

9.859 X-INVALID-ORDER-859 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_2C_3C_5C_6R_1R_2R_5R_6 - C_2C_4C_5C_6R_1R_2R_5R_6\right) + s^5\left(-2C_2C_3C_5C_6GBR_1R_2R_5R_6 - C_2C_3C_5R_1R_2R_5 - C_2C_3C_5R_1R_2R_6 - C_2C_3C_6R_1R_2R_6 - C_2C_4C_5C_6GBR_1R_2R_5R_6 - C_2C_4C_5R_1R_2R_5 - C_2C_4C_5R_1R_2R_6 - C_2C_4C_6R_1R_2R_6 + C_2C_5C_6R_1R_2R_6\right.}$$

9.860 X-INVALID-ORDER-860 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(-C_2C_3C_5R_1R_2R_5R_6 - C_2C_4C_5R_1R_2R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_5R_6 - C_2C_3R_1R_2R_5 - C_2C_3R_1R_2R_6 - C_2C_4R_1R_2R_5 - C_2C_4R_1R_2R_6 + C_2C_5R_1R_2R_5 - C_2C_5R_2R_5R_6 - C_3C_5R_1R_5R_6 - C_3C_5R_2R_5R_6 - C_4C_5R_1R_5R_6 - C_4C_5R_2\right.}$$

9.861 X-INVALID-ORDER-861 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^4\left(-C_2C_3C_5R_1R_2R_5 - C_2C_3C_6R_1R_2R_5 - C_2C_4C_5R_1R_2R_5 - C_2C_4C_6R_1R_2R_5 + C_2C_5C_6R_1R_2R_5\right) + s^3\left(-C_2C_3C_5GBR_1R_2R_5 - 2C_2C_3C_6GBR_1R_2R_5 - C_2C_3R_1R_2 - C_2C_4C_6GBR_1R_2R_5 - C_2C_4R_1R_2 + C_2C_5C_6GBR_1R_2R_5 -\right.}$$

9.862 X-INVALID-ORDER-862 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_2C_3C_5C_6R_1R_2R_5R_6 - C_2C_4C_5C_6R_1R_2R_5R_6\right) + s^4\left(-C_2C_3C_5C_6GBR_1R_2R_5R_6 - C_2C_3C_5R_1R_2R_5 - C_2C_3C_6R_1R_2R_5 - C_2C_3C_6R_1R_2R_6 - C_2C_4C_5R_1R_2R_5 - C_2C_4C_6R_1R_2R_5 - C_2C_4C_6R_1R_2R_6 + C_2C_5C_6R_1R_2R_5 - C_2\right.}$$

9.863 X-INVALID-ORDER-863 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(-C_2C_3C_5R_1R_2R_5R_6 - C_2C_3C_6R_1R_2R_5R_6 - C_2C_4C_5R_1R_2R_5R_6 - C_2C_4C_6R_1R_2R_5R_6 + C_2C_5C_6R_1R_2R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_5R_6 - 2C_2C_3C_6GBR_1R_2R_5R_6 - C_2C_3R_1R_2R_5 - C_2C_3R_1R_2R_6 - C_2C_4C_6GBR_1R_2R_5R_6 - C_2C_4\right.}$$

9.864 X-INVALID-ORDER-864 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(-C_2C_3C_4R_1R_2R_4R_5 - C_2C_3C_4R_1R_2R_4R_6\right) + s^4\left(-2C_2C_3C_4GBR_1R_2R_4R_5 - C_2C_3C_4GBR_1R_2R_4R_6 - C_2C_3R_1R_2R_5 - C_2C_3R_1R_2R_6 + C_2C_4R_1R_2R_4 - C_2C_4R_1R_2R_5 - C_2C_4R_1R_2R_6 - C_2C_4R_2R_4R_5 - C_2C_4R_2R_4R_6 - C_3C_4R_1R_4R_5\right.}$$

9.865 X-INVALID-ORDER-865 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_6R_1R_2R_4R_5s^5 + C_6GB^2R_2 - C_6GB^2R_5 - GB + s^4\left(-2C_2C_3C_4C_6GBR_1R_2R_4R_5 - C_2C_3C_4R_1R_2R_4 - C_2C_3C_6R_1R_2R_5 + C_2C_4C_6R_1R_2R_4 - C_2C_4C_6R_1R_2R_5 - C_2C_4C_6R_2R_4R_5 - C_3C_4C_6R_1R_4R_5 - C_3C_4C_6R_2R_4R_5\right) + s^3\left(-C_2C_3C_4C_6GB^2R_1R_2R\right.}$$

9.866 X-INVALID-ORDER-866 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_2C_3C_4C_6R_1R_2R_4R_5 - C_2C_3C_4C_6R_1R_2R_4R_6\right) + s^4\left(-2C_2C_3C_4C_6GBR_1R_2R_4R_5 - C_2C_3C_4C_6GBR_1R_2R_4R_6 - C_2C_3C_4R_1R_2R_4 - C_2C_3C_6R_1R_2R_5 - C_2C_3C_6R_1R_2R_6 + C_2C_4C_6R_1R_2R_4 - C_2C_4C_6R_1R_2R_5 - C_2C_4C_6R_1\right.}$$

9.867 X-INVALID-ORDER-867 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_6R_1R_2R_4R_5R_6s^6 + GB^2R_2 - GB^2R_5 + s^5\left(-2C_2C_3C_4C_6GBR_1R_2R_4R_5R_6 - C_2C_3C_4R_1R_2R_4R_5 - C_2C_3C_4R_1R_2R_4R_6 - C_2C_3C_6R_1R_2R_5R_6 + C_2C_4C_6R_1R_2R_4R_6 - C_2C_4C_6R_1R_2R_5R_6 - C_2C_4C_6R_2R_4R_5R_6 - C_3C_4C_6R_1R_4R_5R_6 - C_3C_4C_6R_2R_4R\right.}$$

9.868 X-INVALID-ORDER-868 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5R_1R_2R_4R_6s^6 - GB^2 + s^5\left(-C_2C_3C_4C_5GBR_1R_2R_4R_6 - C_2C_3C_4R_1R_2R_4 - C_2C_3C_5R_1R_2R_6 + C_2C_4C_5R_1R_2R_4 - C_2C_4C_5R_1R_2R_6 - C_2C_4C_5R_2R_4R_6 - C_3C_4C_5R_1R_4R_6 - C_3C_4C_5R_2R_4R_6\right) + s^4\left(-2C_2C_3C_4GBR_1R_2R_4 - C_2C_3C_5GBR_1R_2R_6 - C\right.}$$

9.869 X-INVALID-ORDER-869 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_2C_3C_4C_5R_1R_2R_4 - C_2C_3C_4C_6R_1R_2R_4 + C_2C_4C_5C_6R_1R_2R_4\right) + s^4\left(-C_2C_3C_4C_5GBR_1R_2R_4 - 2C_2C_3C_4C_6GBR_1R_2R_4 - C_2C_3C_5R_1R_2 - C_2C_3C_6R_1R_2 + C_2C_4C_5C_6GBR_1R_2R_4 - C_2C_4C_5R_1R_2 - C_2C_4C_5R_2R_4 - C_2C_4C_6R_1R_2 - C_2C_4C_6R\right.}$$

9.870 X-INVALID-ORDER-870 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_2R_4R_6s^6 - C_6GB^2 + s^5\left(-C_2C_3C_4C_5C_6GBR_1R_2R_4R_6 - C_2C_3C_4C_5R_1R_2R_4 - C_2C_3C_4C_6R_1R_2R_4 - C_2C_3C_5C_6R_1R_2R_6 + C_2C_4C_5C_6R_1R_2R_4 - C_2C_4C_5C_6R_1R_2R_6 - C_2C_4C_5C_6R_2R_4R_6 - C_3C_4C_5C_6R_1R_4R_6 - C_3C_4C_5C_6R_2R_4R_6\right) + s^4\left(-\right.}$$

9.871 X-INVALID-ORDER-871 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_2C_3C_4C_5R_1R_2R_4R_6 - C_2C_3C_4C_6R_1R_2R_4R_6 + C_2C_4C_5C_6R_1R_2R_4R_6\right) + s^5\left(-C_2C_3C_4C_5GBR_1R_2R_4R_6 - 2C_2C_3C_4C_6GBR_1R_2R_4R_6 - C_2C_3C_4R_1R_2R_4 - C_2C_3C_5R_1R_2R_6 - C_2C_3C_6R_1R_2R_6 + C_2C_4C_5C_6GBR_1R_2R_4R_6 + C_2C_4C_5R_1R_2R_4 - C}$$

9.872 X-INVALID-ORDER-872 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_2C_3C_4C_5R_1R_2R_4R_5 - C_2C_3C_4C_5R_1R_2R_4R_6\right) + s^5\left(-2C_2C_3C_4C_5GBR_1R_2R_4R_5 - C_2C_3C_4C_5GBR_1R_2R_4R_6 - C_2C_3C_4R_1R_2R_4 - C_2C_3C_5R_1R_2R_5 - C_2C_3C_5R_1R_2R_6 + C_2C_4C_5R_1R_2R_4 - C_2C_4C_5R_1R_2R_5 - C_2C_4C_5R_1R_2R_6 - C_2C_4C_5R_2R_4R_5}$$

9.873 X-INVALID-ORDER-873 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_2R_4R_5s^6 - C_6GB^2 + s^5\left(-2C_2C_3C_4C_5C_6GBR_1R_2R_4R_5 - C_2C_3C_4C_5R_1R_2R_4 - C_2C_3C_4C_6R_1R_2R_4 - C_2C_3C_5C_6R_1R_2R_5 + C_2C_4C_5C_6R_1R_2R_4 - C_2C_4C_5C_6R_1R_2R_5 - C_2C_4C_5C_6R_2R_4R_5 - C_3C_4C_5C_6R_1R_4R_5 - C_3C_4C_5C_6R_2R_4R_5\right) + s^4\left(-}$$

9.874 X-INVALID-ORDER-874 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_2C_3C_4C_5C_6R_1R_2R_4R_5 - C_2C_3C_4C_5C_6R_1R_2R_4R_6\right) + s^5\left(-2C_2C_3C_4C_5C_6GBR_1R_2R_4R_5 - C_2C_3C_4C_5C_6GBR_1R_2R_4R_6 - C_2C_3C_4C_5R_1R_2R_4 - C_2C_3C_4C_6R_1R_2R_4 - C_2C_3C_5C_6R_1R_2R_5 - C_2C_3C_5C_6R_1R_2R_6 + C_2C_4C_5C_6R_1R_2R_4 - C_2C_4C_5}$$

9.875 X-INVALID-ORDER-875 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_2R_4R_5R_6s^7 - GB^2 + s^6\left(-2C_2C_3C_4C_5C_6GBR_1R_2R_4R_5R_6 - C_2C_3C_4C_5R_1R_2R_4R_5 - C_2C_3C_4C_5R_1R_2R_4R_6 - C_2C_3C_4C_6R_1R_2R_4R_6 - C_2C_3C_5C_6R_1R_2R_5R_6 + C_2C_4C_5C_6R_1R_2R_4R_6 - C_2C_4C_5C_6R_1R_2R_5R_6 - C_2C_4C_5C_6R_2R_4R_5R_6 - C_3C}$$

9.876 X-INVALID-ORDER-876 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5R_1R_2R_4R_5R_6s^6 + GB^2R_2 - GB^2R_5 + s^5\left(-C_2C_3C_4C_5GBR_1R_2R_4R_5R_6 - C_2C_3C_4R_1R_2R_4R_5 - C_2C_3C_4R_1R_2R_4R_6 - C_2C_3C_5R_1R_2R_5R_6 + C_2C_4C_5R_1R_2R_4R_5 - C_2C_4C_5R_1R_2R_5R_6 - C_2C_4C_5R_2R_4R_5R_6 - C_3C_4C_5R_1R_4R_5R_6 - C_3C_4C_5R_2R_4R_5}$$

9.877 X-INVALID-ORDER-877 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_2C_3C_4C_5R_1R_2R_4R_5 - C_2C_3C_4C_6R_1R_2R_4R_5 + C_2C_4C_5C_6R_1R_2R_4R_5\right) + s^4\left(-C_2C_3C_4C_5GBR_1R_2R_4R_5 - 2C_2C_3C_4C_6GBR_1R_2R_4R_5 - C_2C_3C_4R_1R_2R_4 - C_2C_3C_5R_1R_2R_5 - C_2C_3C_6R_1R_2R_5 + C_2C_4C_5C_6GBR_1R_2R_4R_5}$$

9.878 X-INVALID-ORDER-878 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_2R_4R_5R_6s^6 + C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_2C_3C_4C_5C_6GBR_1R_2R_4R_5R_6 - C_2C_3C_4C_5R_1R_2R_4R_5 - C_2C_3C_4C_6R_1R_2R_4R_5 - C_2C_3C_4C_6R_1R_2R_4R_6 - C_2C_3C_5C_6R_1R_2R_5R_6 + C_2C_4C_5C_6R_1R_2R_4R_5 - C_2C_4C_5C_6R_1R_2R_5R_6 - C_2C_4}$$

9.879 X-INVALID-ORDER-879 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^6\left(-C_2C_3C_4C_5R_1R_2R_4R_5R_6 - C_2C_3C_4C_6R_1R_2R_4R_5R_6 + C_2C_4C_5C_6R_1R_2R_4R_5R_6\right) + s^5\left(-C_2C_3C_4C_5GBR_1R_2R_4R_5R_6 - 2C_2C_3C_4C_6GBR_1R_2R_4R_5R_6 - C_2C_3C_4R_1R_2R_4R_5 - C_2C_3C_4R_1R_2R_4R_6 - C_2C_3C_5R_1R_2R_5R_6 - C_2C_3C_6R_1R_2R}$$

9.880 X-INVALID-ORDER-880 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^4\left(-C_2C_3R_1R_2R_4R_5 - C_2C_3R_1R_2R_4R_6 - C_2C_4R_1R_2R_4R_5 - C_2C_4R_1R_2R_4R_6\right) + s^3\left(-2C_2C_3GBR_1R_2R_4R_5 - C_2C_3GBR_1R_2R_4R_6 - C_2C_4GBR_1R_2R_4R_5 + C_2R_1R_2R_4 - C_2R_1R_2R_5 - C_2R_1R_2R_6 - C_2R_2R_4R_5 - C_2R_2}$$

9.881 X-INVALID-ORDER-881 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_2C_3C_6R_1R_2R_4R_5 - C_2C_4C_6R_1R_2R_4R_5\right) + s^3\left(-2C_2C_3C_6GBR_1R_2R_4R_5 - C_2C_3R_1R_2R_4 - C_2C_4C_6GBR_1R_2R_4R_5 - C_2C_4R_1R_2R_4 + C_2C_6R_1R_2R_4 - C_2C_6R_1R_2R_5 - C_2C_6R_2R_4R_5 - C_3}$$

9.882 X-INVALID-ORDER-882 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_2C_3C_6R_1R_2R_4R_5 - C_2C_3C_6R_1R_2R_4R_6 - C_2C_4C_6R_1R_2R_4R_5 - C_2C_4C_6R_1R_2R_4R_6\right) + s^3\left(-2C_2C_3C_6GBR_1R_2R_4R_5 - C_2C_3C_6GBR_1R_2R_4R_6 - C_2C_3R_1R_2R_4 - C_2C_4C_6GBR_1R_2R_4R_5 -}$$

9.883 X-INVALID-ORDER-883 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_2C_3C_6R_1R_2R_4R_5R_6 - C_2C_4C_6R_1R_2R_4R_5R_6\right) + s^4\left(-2C_2C_3C_6GBR_1R_2R_4R_5R_6 - C_2C_3R_1R_2R_4R_5 - C_2C_3R_1R_2R_4R_6 - C_2C_4C_6GBR_1R_2R_4R_5R_6 - C_2C_4R_1R_2R_4R_5 - C_2C_4R_1R_2R_4R_6 + C_2C_6R_1R_2R_4R_6 - C_2C}$$

9.884 X-INVALID-ORDER-884 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(-C_2C_3C_5R_1R_2R_4R_6 - C_2C_4C_5R_1R_2R_4R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_4R_6 - C_2C_3R_1R_2R_4 - C_2C_4R_1R_2R_4 + C_2C_5R_1R_2R_4 - C_2C_5R_1R_2R_6 - C_2C_5R_2R_4R_6 - C_3C_5R_1R_4R_6 - C_3C_5R_2R_4R_6 - C_4C_5R_1R_4R_6 - C_4C_5R_2R_4R_6\right) + s^3\left(-2}$$

9.885 X-INVALID-ORDER-885 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(-C_2C_3C_5R_1R_2R_4 - C_2C_3C_6R_1R_2R_4 - C_2C_4C_5R_1R_2R_4 - C_2C_4C_6R_1R_2R_4 + C_2C_5C_6R_1R_2R_4\right) + s^3\left(-C_2C_3C_5GBR_1R_2R_4 - 2C_2C_3C_6GBR_1R_2R_4 - C_2C_4C_6GBR_1R_2R_4 + C_2C_5C_6GBR_1R_2R_4 - C_2C_5R_1R_2 - C_2C_5R_2R_4 - C_2C}$$

9.886 X-INVALID-ORDER-886 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_2C_3C_5C_6R_1R_2R_4R_6 - C_2C_4C_5C_6R_1R_2R_4R_6\right) + s^4\left(-C_2C_3C_5C_6GBR_1R_2R_4R_6 - C_2C_3C_5R_1R_2R_4 - C_2C_3C_6R_1R_2R_4 - C_2C_4C_5R_1R_2R_4 - C_2C_4C_6R_1R_2R_4 + C_2C_5C_6R_1R_2R_4 - C_2C_5C_6R_1R_2R_6 - C_2C_5C_6R_2R_4R_6 - C_3C_5C_6}$$

9.887 X-INVALID-ORDER-887 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(-C_2C_3C_5R_1R_2R_4R_6 - C_2C_3C_6R_1R_2R_4R_6 - C_2C_4C_5R_1R_2R_4R_6 - C_2C_4C_6R_1R_2R_4R_6 + C_2C_5C_6R_1R_2R_4R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_4R_6 - 2C_2C_3C_6GBR_1R_2R_4R_6 - C_2C_3R_1R_2R_4 - C_2C_4C_6GBR_1R_2R_4R_6 - C_2C_4R_1R_2R_4 + C_2C}$$

9.888 X-INVALID-ORDER-888 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(-C_2C_3C_5R_1R_2R_4R_5 - C_2C_3C_5R_1R_2R_4R_6 - C_2C_4C_5R_1R_2R_4R_5 - C_2C_4C_5R_1R_2R_4R_6\right) + s^4\left(-2C_2C_3C_5GBR_1R_2R_4R_5 - C_2C_3C_5GBR_1R_2R_4R_6 - C_2C_3R_1R_2R_4 - C_2C_4C_5GBR_1R_2R_4R_5 - C_2C_4R_1R_2R_4 + C_2C_5R_1R_2R_4 - C_2C_5R_1R}$$

9.889 X-INVALID-ORDER-889 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_2C_3C_5C_6R_1R_2R_4R_5 - C_2C_4C_5C_6R_1R_2R_4R_5\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_2R_4R_5 - C_2C_3C_5R_1R_2R_4 - C_2C_3C_6R_1R_2R_4 - C_2C_4C_5C_6GBR_1R_2R_4R_5 - C_2C_4C_5R_1R_2R_4 - C_2C_4C_6R_1R_2R_4 + C_2C_5C_6R_1R_2R_4 - C_2C_5C_6R_1R_2R_5\right.}$$

9.890 X-INVALID-ORDER-890 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_2C_3C_5C_6R_1R_2R_4R_5 - C_2C_3C_5C_6R_1R_2R_4R_6 - C_2C_4C_5C_6R_1R_2R_4R_5 - C_2C_4C_5C_6R_1R_2R_4R_6\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_2R_4R_5 - C_2C_3C_5C_6GBR_1R_2R_4R_6 - C_2C_3C_5R_1R_2R_4 - C_2C_3C_6R_1R_2R_4 - C_2C_4C_5C_6GBR_1R_2R_4R\right.}$$

9.891 X-INVALID-ORDER-891 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^6\left(-C_2C_3C_5C_6R_1R_2R_4R_5R_6 - C_2C_4C_5C_6R_1R_2R_4R_5R_6\right) + s^5\left(-2C_2C_3C_5C_6GBR_1R_2R_4R_5R_6 - C_2C_3C_5R_1R_2R_4R_5 - C_2C_3C_5R_1R_2R_4R_6 - C_2C_3C_6R_1R_2R_4R_6 - C_2C_4C_5C_6GBR_1R_2R_4R_5R_6 - C_2C_4C_5R_1R_2R_4R_5 - C_2C_4C_5R_1R_2R_4R_6\right.}$$

9.892 X-INVALID-ORDER-892 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_2C_3C_5R_1R_2R_4R_5R_6 - C_2C_4C_5R_1R_2R_4R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_4R_5R_6 - C_2C_3R_1R_2R_4R_5 - C_2C_3R_1R_2R_4R_6 - C_2C_4R_1R_2R_4R_5 - C_2C_4R_1R_2R_4R_6 + C_2C_5R_1R_2R_4R_5 - C_2C_5R_1R_2R_5R_6 - C_2C_5R_2R_4R_5\right.}$$

9.893 X-INVALID-ORDER-893 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_2C_3C_5R_1R_2R_4R_5 - C_2C_3C_6R_1R_2R_4R_5 - C_2C_4C_5R_1R_2R_4R_5 - C_2C_4C_6R_1R_2R_4R_5 + C_2C_5C_6R_1R_2R_4R_5\right) + s^3\left(-C_2C_3C_5GBR_1R_2R_4R_5 - 2C_2C_3C_6GBR_1R_2R_4R_5 - C_2C_3R_1R_2R_4 - C_2\right.}$$

9.894 X-INVALID-ORDER-894 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^5\left(-C_2C_3C_5C_6R_1R_2R_4R_5R_6 - C_2C_4C_5C_6R_1R_2R_4R_5R_6\right) + s^4\left(-C_2C_3C_5C_6GBR_1R_2R_4R_5R_6 - C_2C_3C_5R_1R_2R_4R_5 - C_2C_3C_6R_1R_2R_4R_5 - C_2C_3C_6R_1R_2R_4R_6 - C_2C_4C_5R_1R_2R_4R_5 - C_2C_4C_6\right.}$$

9.895 X-INVALID-ORDER-895 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_2C_3C_5R_1R_2R_4R_5R_6 - C_2C_3C_6R_1R_2R_4R_5R_6 - C_2C_4C_5R_1R_2R_4R_5R_6 - C_2C_4C_6R_1R_2R_4R_5R_6 + C_2C_5C_6R_1R_2R_4R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_4R_5R_6 - 2C_2C_3C_6GBR_1R_2R_4R_5R_6 - C_2C_3R_1R_2R_4R_5 - C_2C_3R\right.}$$

9.896 X-INVALID-ORDER-896 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^4\left(C_2C_3R_1R_2R_3R_4 - C_2C_3R_1R_2R_3R_5 - C_2C_3R_1R_2R_3R_6 - C_2C_3R_1R_2R_4R_5 - C_2C_3R_1R_2R_4R_6 - C_2C_3R_2R_3R_4R_5 - C_2C_3R_2R_3R_4R_6\right) + s^3\left(C_2C_3GBR_1R_2R_3R_4 - C_2C_3GBR_1R_2R_3R_5 - 2C_2C_3GBR_1R_2R_4R_5 - C_2C_3C\right.}$$

9.897 X-INVALID-ORDER-897 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(C_2C_3C_6R_1R_2R_3R_4 - C_2C_3C_6R_1R_2R_3R_5 - C_2C_3C_6R_1R_2R_4R_5 - C_2C_3C_6R_2R_3R_4R_5\right) + s^3\left(C_2C_3C_6GBR_1R_2R_3R_4 - C_2C_3C_6GBR_1R_2R_3R_5 - 2C_2C_3C_6GBR_1R_2R_4R_5 - 2C_2C_3C_6GBR_2R_3R\right.}$$

9.898 X-INVALID-ORDER-898 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(C_2C_3C_6R_1R_2R_3R_4 - C_2C_3C_6R_1R_2R_3R_5 - C_2C_3C_6R_1R_2R_3R_6 - C_2C_3C_6R_1R_2R_4R_5 - C_2C_3C_6R_1R_2R_4R_6 - C_2C_3C_6R_2R_3R_4R_5 - C_2C_3C_6R_2R_3R_4R_6\right) + s^3\left(C_2C_3C_6GBR_1R_2R_3R_4 - C_2C_3\right.}$$

9.899 X-INVALID-ORDER-899 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(C_2C_3C_6R_1R_2R_3R_4R_6 - C_2C_3C_6R_1R_2R_3R_5R_6 - C_2C_3C_6R_1R_2R_4R_5R_6 - C_2C_3C_6R_2R_3R_4R_5R_6\right) + s^4\left(C_2C_3C_6GBR_1R_2R_3R_4R_6 - C_2C_3C_6GBR_1R_2R_3R_5R_6 - 2C_2C_3C_6GBR_1R_2R_4R_5R_6 - 2C_2C_3C_6GBR_2R_3R_4R_5R_6\right.}$$

9.900 X-INVALID-ORDER-900 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(C_2C_3C_5R_1R_2R_3R_4 - C_2C_3C_5R_1R_2R_3R_6 - C_2C_3C_5R_1R_2R_4R_6 - C_2C_3C_5R_2R_3R_4R_6\right) + s^4\left(C_2C_3C_5GBR_1R_2R_3R_4 - C_2C_3C_5GBR_1R_2R_4R_6 - C_2C_3C_5GBR_2R_3R_4R_6 - C_2C_3R_1R_2R_3 - C_2C_3R_1R_2R_4 - C_2C_3R_2R_3R_4 + C_2C_5R_1R_2R_4\right.}$$

9.901 X-INVALID-ORDER-901 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_2C_3C_5C_6R_1R_2R_3R_4s^5 - C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(C_2C_3C_5C_6GBR_1R_2R_3R_4 - C_2C_3C_5R_1R_2R_3 - C_2C_3C_5R_1R_2R_4 - C_2C_3C_5R_2R_3R_4 - C_2C_3C_6R_1R_2R_3 - C_2C_3C_6R_1R_2R_4 - C_2C_3C_6R_2R_3R_4 + C_2C_5C_6R_1R_2R_4 + C_3C_5C_6R_1R_3R_4 + C_3C_5C_6R_2R_3R_4\right) + s}$$

9.902 X-INVALID-ORDER-902 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(C_2C_3C_5C_6R_1R_2R_3R_4 - C_2C_3C_5C_6R_1R_2R_3R_6 - C_2C_3C_5C_6R_1R_2R_4R_6 - C_2C_3C_5C_6R_2R_3R_4R_6\right) + s^4\left(C_2C_3C_5C_6GBR_1R_2R_3R_4 - C_2C_3C_5C_6GBR_1R_2R_4R_6 - C_2C_3C_5C_6GBR_2R_3R_4R_6 - C_2C_3C_5R_1R_2R_3 - C_2C_3C_5R_1R_2R_4 - C\right.}$$

9.903 X-INVALID-ORDER-903 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_2C_3C_5C_6R_1R_2R_3R_4R_6s^6 - GB^2R_2 - GB^2R_4 + s^5\left(C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 + C_2C_3C_5R_1R_2R_3R_4 - C_2C_3C_5R_1R_2R_3R_6 - C_2C_3C_5R_1R_2R_4R_6 - C_2C_3C_5R_2R_3R_4R_6 - C_2C_3C_6R_1R_2R_3R_6 - C_2C_3C_6R_1R_2R_4R_6 - C_2C_3C_6R_2R_3R_4R_6 + C_2C_5C_6R_1R_2R_4R_6\right.}$$

9.904 X-INVALID-ORDER-904 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(C_2C_3C_5R_1R_2R_3R_4 - C_2C_3C_5R_1R_2R_3R_5 - C_2C_3C_5R_1R_2R_3R_6 - C_2C_3C_5R_1R_2R_4R_5 - C_2C_3C_5R_1R_2R_4R_6 - C_2C_3C_5R_2R_3R_4R_5 - C_2C_3C_5R_2R_3R_4R_6\right) + s^4\left(C_2C_3C_5GBR_1R_2R_3R_4 - C_2C_3C_5GBR_1R_2R_3R_5 - 2C_2C_3C_5GBR_1R_2R_4R\right.}$$

9.905 X-INVALID-ORDER-905 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(C_2C_3C_5C_6R_1R_2R_3R_4 - C_2C_3C_5C_6R_1R_2R_3R_5 - C_2C_3C_5C_6R_1R_2R_4R_5 - C_2C_3C_5C_6R_2R_3R_4R_5\right) + s^4\left(C_2C_3C_5C_6GBR_1R_2R_3R_4 - C_2C_3C_5C_6GBR_1R_2R_3R_5 - 2C_2C_3C_5C_6GBR_1R_2R_4R_5 - 2C_2C_3C_5C_6GBR_2R_3R_4R_5 - C_2C_3C_5\right.}$$

9.906 X-INVALID-ORDER-906 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(C_2C_3C_5C_6R_1R_2R_3R_4 - C_2C_3C_5C_6R_1R_2R_3R_5 - C_2C_3C_5C_6R_1R_2R_3R_6 - C_2C_3C_5C_6R_1R_2R_4R_5 - C_2C_3C_5C_6R_1R_2R_4R_6 - C_2C_3C_5C_6R_2R_3R_4R_5 - C_2C_3C_5C_6R_2R_3R_4R_6\right) + s^4\left(C_2C_3C_5C_6GBR_1R_2R_3R_4 - C_2C_3C_5C_6GBR_1R_2R\right.}$$

9.907 X-INVALID-ORDER-907 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^6\left(C_2C_3C_5C_6R_1R_2R_3R_4R_6 - C_2C_3C_5C_6R_1R_2R_3R_5R_6 - C_2C_3C_5C_6R_1R_2R_4R_5R_6 - C_2C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 - C_2C_3C_5C_6GBR_1R_2R_3R_5R_6 - 2C_2C_3C_5C_6GBR_1R_2R_4R_5R_6 - 2C_2C_3C_5C_6GBR_2R_3R_4\right.}$$

9.908 X-INVALID-ORDER-908 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(C_2C_3C_5R_1R_2R_3R_4R_5 - C_2C_3C_5R_1R_2R_3R_5R_6 - C_2C_3C_5R_1R_2R_4R_5R_6 - C_2C_3C_5R_2R_3R_4R_5R_6\right) + s^4\left(C_2C_3C_5GBR_1R_2R_3R_4R_5 - C_2C_3C_5GBR_1R_2R_4R_5R_6 - C_2C_3C_5GBR_2R_3R_4R_5R_6 + C_2C_3R_1R_2R_3R_4 - C_2C_3R_1\right.}$$

9.909 X-INVALID-ORDER-909 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_2C_3C_5C_6R_1R_2R_3R_4R_5s^5 + C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_3C_5R_1R_2R_3R_5 - C_2C_3C_5R_1R_2R_4R_5 - C_2C_3C_5R_2R_3R_4R_5 + C_2C_3C_6R_1R_2R_3R_4 - C_2C_3C_6R_1R_2R_3R_5 - C_2C_3C_6R_1R_2R_4R_5\right.}$$

9.910 X-INVALID-ORDER-910 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^5\left(C_2C_3C_5C_6R_1R_2R_3R_4R_5 - C_2C_3C_5C_6R_1R_2R_3R_5R_6 - C_2C_3C_5C_6R_1R_2R_4R_5R_6 - C_2C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_3C_5C_6GBR_1R_2R_4R_5R_6 - C_2C_3C_5C_6G\right.}$$

9.911 X-INVALID-ORDER-911 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6s^6 + GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(C_2C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 + C_2C_3C_5R_1R_2R_3R_4R_5 - C_2C_3C_5R_1R_2R_3R_5R_6 - C_2C_3C_5R_1R_2R_4R_5R_6 - C_2C_3C_5R_2R_3R_4R_5R_6 + C_2C_3C_6R_1R_2R_3R_4R_6 - C_2C_3C_6R_1R_2R_3R_5R_6 - C\right.}$$

9.912 X-INVALID-ORDER-912 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(-C_2C_3C_4R_1R_2R_3R_5 - C_2C_3C_4R_1R_2R_3R_6\right) + s^4\left(-C_2C_3C_4GBR_1R_2R_3R_5 + C_2C_3R_1R_2R_3 - C_2C_3R_1R_2R_5 - C_2C_3R_1R_2R_6 - C_2C_3R_2R_3R_5 - C_2C_3R_2R_3R_6 - C_2C_4R_1R_2R_5 - C_2C_4R_1R_2R_6 - C_3C_4R_1R_3R_5 - C_3C_4R_1R_3R_6 - C_3C_4R_2\right.}$$

9.913 X-INVALID-ORDER-913 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_6R_1R_2R_3R_5s^5 + C_6GB^2R_2 - C_6GB^2R_5 - GB + s^4\left(-C_2C_3C_4C_6GBR_1R_2R_3R_5 - C_2C_3C_4R_1R_2R_3 + C_2C_3C_6R_1R_2R_3 - C_2C_3C_6R_1R_2R_5 - C_2C_3C_6R_2R_3R_5 - C_2C_4C_6R_1R_2R_5 - C_3C_4C_6R_1R_3R_5 - C_3C_4C_6R_2R_3R_5\right) + s^3\left(C_2C_3C_6GBR_1R_2R_3 - 2C\right.}$$

9.914 X-INVALID-ORDER-914 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_2C_3C_4C_6R_1R_2R_3R_5 - C_2C_3C_4C_6R_1R_2R_3R_6\right) + s^4\left(-C_2C_3C_4C_6GBR_1R_2R_3R_5 - C_2C_3C_4R_1R_2R_3 + C_2C_3C_6R_1R_2R_3 - C_2C_3C_6R_1R_2R_5 - C_2C_3C_6R_1R_2R_6 - C_2C_3C_6R_2R_3R_5 - C_2C_3C_6R_2R_3R_6 - C_2C_4C_6R_1R_2R_5 - C_2\right.}$$

9.915 X-INVALID-ORDER-915 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_6R_1R_2R_3R_5R_6s^6 + GB^2R_2 - GB^2R_5 + s^5\left(-C_2C_3C_4C_6GBR_1R_2R_3R_5R_6 - C_2C_3C_4R_1R_2R_3R_5 - C_2C_3C_4R_1R_2R_3R_6 + C_2C_3C_6R_1R_2R_3R_6 - C_2C_3C_6R_1R_2R_5R_6 - C_2C_3C_6R_2R_3R_5R_6 - C_2C_4C_6R_1R_2R_5R_6 - C_3C_4C_6R_1R_3R_5R_6 - C_3C_4C_6R_2R_3R_5\right.}$$

9.916 X-INVALID-ORDER-916 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5R_1R_2R_3R_6s^6 - GB^2 + s^5\left(-C_2C_3C_4R_1R_2R_3 + C_2C_3C_5R_1R_2R_3 - C_2C_3C_5R_1R_2R_6 - C_2C_3C_5R_2R_3R_6 - C_2C_4C_5R_1R_2R_6 - C_3C_4C_5R_1R_3R_6 - C_3C_4C_5R_2R_3R_6\right) + s^4\left(-C_2C_3C_4GBR_1R_2R_3 + C_2C_3C_5GBR_1R_2R_3 - C_2C_3C_5GBR_1R_2R_6 - C_2C_3C_5\right.}$$

9.917 X-INVALID-ORDER-917 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_2C_3C_4C_5R_1R_2R_3 - C_2C_3C_4C_6R_1R_2R_3 + C_2C_3C_5C_6R_1R_2R_3\right) + s^4\left(-C_2C_3C_4C_6GBR_1R_2R_3 + C_2C_3C_5C_6GBR_1R_2R_3 - C_2C_3C_5R_1R_2 - C_2C_3C_5R_2R_3 - C_2C_3C_6R_1R_2 - C_2C_3C_6R_2R_3 - C_2C_4C_5R_1R_2 - C_2C_4C_6R_1R_2 + C_2C_5C_6R_1R_2 - C_3C\right.}$$

9.918 X-INVALID-ORDER-918 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_2R_3R_6s^6 - C_6GB^2 + s^5\left(-C_2C_3C_4C_5R_1R_2R_3 - C_2C_3C_4C_6R_1R_2R_3 + C_2C_3C_5C_6R_1R_2R_3 - C_2C_3C_5C_6R_1R_2R_6 - C_2C_3C_5C_6R_2R_3R_6 - C_2C_4C_5C_6R_1R_2R_6 - C_3C_4C_5C_6R_1R_3R_6 - C_3C_4C_5C_6R_2R_3R_6\right) + s^4\left(-C_2C_3C_4C_6GBR_1R_2R_3 + C_2C_3\right.}$$

9.919 X-INVALID-ORDER-919 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_2C_3C_4C_5R_1R_2R_3R_6 - C_2C_3C_4C_6R_1R_2R_3R_6 + C_2C_3C_5C_6R_1R_2R_3R_6\right) + s^5\left(-C_2C_3C_4C_6GBR_1R_2R_3R_6 - C_2C_3C_4R_1R_2R_3 + C_2C_3C_5C_6GBR_1R_2R_3R_6 + C_2C_3C_5R_1R_2R_3 - C_2C_3C_5R_1R_2R_6 - C_2C_3C_5R_2R_3R_6 - C_2C_3C_6R_1R_2R_6 - C_2C_3C_6R_2\right.}$$

9.920 X-INVALID-ORDER-920 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_2C_3C_4C_5R_1R_2R_3R_5 - C_2C_3C_4C_5R_1R_2R_3R_6\right) + s^5\left(-C_2C_3C_4C_5GBR_1R_2R_3R_5 - C_2C_3C_4R_1R_2R_3 + C_2C_3C_5R_1R_2R_3 - C_2C_3C_5R_1R_2R_5 - C_2C_3C_5R_1R_2R_6 - C_2C_3C_5R_2R_3R_5 - C_2C_3C_5R_2R_3R_6 - C_2C_4C_5R_1R_2R_5 - C_2C_4C_5R_1R_2R_6 - C_3C_4C\right.}$$

9.921 X-INVALID-ORDER-921 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_2R_3R_5s^6 - C_6GB^2 + s^5\left(-C_2C_3C_4C_5C_6GBR_1R_2R_3R_5 - C_2C_3C_4C_5R_1R_2R_3 - C_2C_3C_4C_6R_1R_2R_3 + C_2C_3C_5C_6R_1R_2R_3 - C_2C_3C_5C_6R_1R_2R_5 - C_2C_3C_5C_6R_2R_3R_5 - C_2C_4C_5C_6R_1R_2R_5 - C_3C_4C_5C_6R_1R_3R_5 - C_3C_4C_5C_6R_2R_3R_5\right) + s^4\left(-\right.}$$

9.922 X-INVALID-ORDER-922 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_2C_3C_4C_5C_6R_1R_2R_3R_5 - C_2C_3C_4C_5C_6R_1R_2R_3R_6\right) + s^5\left(-C_2C_3C_4C_5C_6GBR_1R_2R_3R_5 - C_2C_3C_4C_5R_1R_2R_3 - C_2C_3C_4C_6R_1R_2R_3 + C_2C_3C_5C_6R_1R_2R_3 - C_2C_3C_5C_6R_1R_2R_5 - C_2C_3C_5C_6R_1R_2R_6 - C_2C_3C_5C_6R_2R_3R_5 - C_2C_3C_5C_6R_2R_3R_6\right.}$$

9.923 X-INVALID-ORDER-923 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_2R_3R_5R_6s^7 - GB^2 + s^6\left(-C_2C_3C_4C_5C_6GBR_1R_2R_3R_5R_6 - C_2C_3C_4C_5R_1R_2R_3R_5 - C_2C_3C_4C_5R_1R_2R_3R_6 - C_2C_3C_4C_6R_1R_2R_3R_6 + C_2C_3C_5C_6R_1R_2R_3R_6 - C_2C_3C_5C_6R_1R_2R_5R_6 - C_2C_3C_5C_6R_2R_3R_5R_6 - C_2C_4C_5C_6R_1R_2R_5R_6 - C_3C_4\right.}$$

9.924 X-INVALID-ORDER-924 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5R_1R_2R_3R_5R_6s^6 + GB^2R_2 - GB^2R_5 + s^5\left(-C_2C_3C_4R_1R_2R_3R_5 - C_2C_3C_4R_1R_2R_3R_6 + C_2C_3C_5R_1R_2R_3R_5 - C_2C_3C_5R_1R_2R_5R_6 - C_2C_3C_5R_2R_3R_5R_6 - C_2C_4C_5R_1R_2R_5R_6 - C_3C_4C_5R_1R_3R_5R_6 - C_3C_4C_5R_2R_3R_5R_6\right) + s^4\left(-C_2C_3C_4GBR_1R_2R_3\right.}$$

9.925 X-INVALID-ORDER-925 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_2C_3C_4C_5R_1R_2R_3R_5 - C_2C_3C_4C_6R_1R_2R_3R_5 + C_2C_3C_5C_6R_1R_2R_3R_5\right) + s^4\left(-C_2C_3C_4C_6GBR_1R_2R_3R_5 - C_2C_3C_4R_1R_2R_3 + C_2C_3C_5C_6GBR_1R_2R_3R_5 - C_2C_3C_5R_1R_2R_5 - C_2C_3C_5R_2R_3R_5 + C_2C_3C_6R_1R_2R_3 - C_2C_3C_6\right.}$$

9.926 X-INVALID-ORDER-926 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_2R_3R_5R_6s^6 + C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_2C_3C_4C_5R_1R_2R_3R_5 - C_2C_3C_4C_6R_1R_2R_3R_5 - C_2C_3C_4C_6R_1R_2R_3R_6 + C_2C_3C_5C_6R_1R_2R_3R_5 - C_2C_3C_5C_6R_1R_2R_5R_6 - C_2C_3C_5C_6R_2R_3R_5R_6 - C_2C_4C_5C_6R_1R_2R_5R_6 - C_3C_4C_5C_6R_1\right.}$$

9.927 X-INVALID-ORDER-927 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^6\left(-C_2C_3C_4C_5R_1R_2R_3R_5R_6 - C_2C_3C_4C_6R_1R_2R_3R_5R_6 + C_2C_3C_5C_6R_1R_2R_3R_5R_6\right) + s^5\left(-C_2C_3C_4C_6GBR_1R_2R_3R_5R_6 - C_2C_3C_4R_1R_2R_3R_5 - C_2C_3C_4R_1R_2R_3R_6 + C_2C_3C_5C_6GBR_1R_2R_3R_5R_6 + C_2C_3C_5R_1R_2R_3R_5 - C_2C_3C_5R_1R_2R_5\right.}$$

9.928 X-INVALID-ORDER-928 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(C_2C_3C_4R_1R_2R_3R_4 - C_2C_3C_4R_1R_2R_3R_5 - C_2C_3C_4R_1R_2R_3R_6 - C_2C_3C_4R_1R_2R_4R_5 - C_2C_3C_4R_1R_2R_4R_6 - C_2C_3C_4R_2R_3R_4R_5 - C_2C_3C_4R_2R_3R_4R_6\right) + s^4\left(C_2C_3C_4GBR_1R_2R_3R_4 - C_2C_3C_4GBR_1R_2R_3R_5 - 2C_2C_3C_4GBR_1R_2R_4R_5 -\right.}$$

9.929 X-INVALID-ORDER-929 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(C_2C_3C_4C_6R_1R_2R_3R_4 - C_2C_3C_4C_6R_1R_2R_3R_5 - C_2C_3C_4C_6R_1R_2R_4R_5 - C_2C_3C_4C_6R_2R_3R_4R_5\right) + s^4\left(C_2C_3C_4C_6GBR_1R_2R_3R_4 - C_2C_3C_4C_6GBR_1R_2R_3R_5 - 2C_2C_3C_4C_6GBR_1R_2R_4R_5 - 2C_2C_3C_4C_6GBR_2R_3R_4R_5 - C_2C\right.}$$

9.930 X-INVALID-ORDER-930 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(C_2C_3C_4C_6R_1R_2R_3R_4 - C_2C_3C_4C_6R_1R_2R_3R_5 - C_2C_3C_4C_6R_1R_2R_3R_6 - C_2C_3C_4C_6R_1R_2R_4R_5 - C_2C_3C_4C_6R_1R_2R_4R_6 - C_2C_3C_4C_6R_2R_3R_4R_5 - C_2C_3C_4C_6R_2R_3R_4R_6\right) + s^4\left(C_2C_3C_4C_6GBR_1R_2R_3R_4 - C_2C_3C_4C_6GBR_1\right.}$$

9.931 X-INVALID-ORDER-931 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^6\left(C_2C_3C_4C_6R_1R_2R_3R_4R_6 - C_2C_3C_4C_6R_1R_2R_3R_5R_6 - C_2C_3C_4C_6R_1R_2R_4R_5R_6 - C_2C_3C_4C_6R_2R_3R_4R_5R_6\right) + s^5\left(C_2C_3C_4C_6GBR_1R_2R_3R_4R_6 - C_2C_3C_4C_6GBR_1R_2R_3R_5R_6 - 2C_2C_3C_4C_6GBR_1R_2R_4R_5R_6 - 2C_2C_3C_4C_6GBR_2R_3R_4R\right.}$$

9.932 X-INVALID-ORDER-932 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(C_2C_3C_4C_5R_1R_2R_3R_4 - C_2C_3C_4C_5R_1R_2R_3R_6 - C_2C_3C_4C_5R_1R_2R_4R_6 - C_2C_3C_4C_5R_2R_3R_4R_6\right) + s^5\left(C_2C_3C_4C_5GBR_1R_2R_3R_4 - C_2C_3C_4C_5GBR_1R_2R_4R_6 - C_2C_3C_4C_5GBR_2R_3R_4R_6 - C_2C_3C_4R_1R_2R_3 - C_2C_3C_4R_1R_2R_4 - C_2C_3C_4R_2R_3R_4 +\right.}$$

9.933 X-INVALID-ORDER-933 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_2C_3C_4C_5C_6R_1R_2R_3R_4s^6 - C_6GB^2 + s^5\left(C_2C_3C_4C_5C_6GBR_1R_2R_3R_4 - C_2C_3C_4C_5R_1R_2R_3 - C_2C_3C_4C_5R_1R_2R_4 - C_2C_3C_4C_5R_2R_3R_4 - C_2C_3C_4C_6R_1R_2R_3 - C_2C_3C_4C_6R_1R_2R_4 - C_2C_3C_4C_6R_2R_3R_4 + C_2C_3C_5C_6R_1R_2R_3 + C_2C_4C_5C_6R_1R_2R_4 + C_3C_4C_5C\right.}$$

9.934 X-INVALID-ORDER-934 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(C_2C_3C_4C_5C_6R_1R_2R_3R_4 - C_2C_3C_4C_5C_6R_1R_2R_3R_6 - C_2C_3C_4C_5C_6R_1R_2R_4R_6 - C_2C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(C_2C_3C_4C_5C_6GBR_1R_2R_3R_4 - C_2C_3C_4C_5C_6GBR_1R_2R_4R_6 - C_2C_3C_4C_5C_6GBR_2R_3R_4R_6 - C_2C_3C_4C_5R_1R_2R_3 - C_2C_3C_4C_5R_1R\right.}$$

9.935 X-INVALID-ORDER-935 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6s^7 - GB^2 + s^6\left(C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_6 + C_2C_3C_4C_5R_1R_2R_3R_4 - C_2C_3C_4C_5R_1R_2R_3R_6 - C_2C_3C_4C_5R_1R_2R_4R_6 - C_2C_3C_4C_5R_2R_3R_4R_6 - C_2C_3C_4C_6R_1R_2R_3R_6 - C_2C_3C_4C_6R_1R_2R_4R_6 - C_2C_3C_4C_6R_2R_3R_4R_6 + C_2C_3C_5C\right.}$$

9.936 X-INVALID-ORDER-936 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(C_2C_3C_4C_5R_1R_2R_3R_4 - C_2C_3C_4C_5R_1R_2R_3R_5 - C_2C_3C_4C_5R_1R_2R_3R_6 - C_2C_3C_4C_5R_1R_2R_4R_5 - C_2C_3C_4C_5R_1R_2R_4R_6 - C_2C_3C_4C_5R_2R_3R_4R_5 - C_2C_3C_4C_5R_2R_3R_4R_6\right) + s^5\left(C_2C_3C_4C_5GBR_1R_2R_3R_4 - C_2C_3C_4C_5GBR_1R_2R_3R_5 - 2C_2C_3C_4C_5\right.}$$

9.937 X-INVALID-ORDER-937 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(C_2C_3C_4C_5C_6R_1R_2R_3R_4 - C_2C_3C_4C_5C_6R_1R_2R_3R_5 - C_2C_3C_4C_5C_6R_1R_2R_4R_5 - C_2C_3C_4C_5C_6R_2R_3R_4R_5\right) + s^5\left(C_2C_3C_4C_5C_6GBR_1R_2R_3R_4 - C_2C_3C_4C_5C_6GBR_1R_2R_3R_5 - 2C_2C_3C_4C_5C_6GBR_1R_2R_4R_5 - 2C_2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_2\right.}$$

9.938 X-INVALID-ORDER-938 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(C_2C_3C_4C_5C_6R_1R_2R_3R_4 - C_2C_3C_4C_5C_6R_1R_2R_3R_5 - C_2C_3C_4C_5C_6R_1R_2R_3R_6 - C_2C_3C_4C_5C_6R_1R_2R_4R_5 - C_2C_3C_4C_5C_6R_1R_2R_4R_6 - C_2C_3C_4C_5C_6R_2R_3R_4R_5 - C_2C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(C_2C_3C_4C_5C_6GBR_1R_2R_3R_4 - C_2C_3C_4C_5C_6GB\right.}$$

9.939 X-INVALID-ORDER-939 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^7\left(C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6 - C_2C_3C_4C_5C_6R_1R_2R_3R_5R_6 - C_2C_3C_4C_5C_6R_1R_2R_4R_5R_6 - C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^6\left(C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_2C_3C_4C_5C_6GBR_1R_2R_3R_5R_6 - 2C_2C_3C_4C_5C_6GBR_1R_2R_4R_5R_6 - 2C_2C_3C_4C_5C_6GB\right.}$$

9.940 X-INVALID-ORDER-940 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^6\left(C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_2C_3C_4C_5R_1R_2R_3R_5R_6 - C_2C_3C_4C_5R_1R_2R_4R_5R_6 - C_2C_3C_4C_5R_2R_3R_4R_5R_6\right) + s^5\left(C_2C_3C_4C_5GBR_1R_2R_3R_4R_5 - C_2C_3C_4C_5GBR_1R_2R_4R_5R_6 - C_2C_3C_4C_5GBR_2R_3R_4R_5R_6 + C_2C_3C_4R_1R_2R_3R_4 - C_2C_3\right.}$$

9.941 X-INVALID-ORDER-941 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5s^6 + C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_3C_4C_5R_1R_2R_3R_5 - C_2C_3C_4C_5R_1R_2R_4R_5 - C_2C_3C_4C_5R_2R_3R_4R_5 + C_2C_3C_4C_6R_1R_2R_3R_4 - C_2C_3C_4C_6R_1R_2R_3R_5 - C_2C_3C_4C_6R_1R_2R_4R_5 - C_2C_3C_4\right.}$$

9.942 X-INVALID-ORDER-942 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^6\left(C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5 - C_2C_3C_4C_5C_6R_1R_2R_3R_5R_6 - C_2C_3C_4C_5C_6R_1R_2R_4R_5R_6 - C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_3C_4C_5C_6GBR_1R_2R_4R_5R_6 - C_2C_3C_4C_5C_6GBR_2R_3R_4R_5R_6\right.}$$

9.943 X-INVALID-ORDER-943 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5R_6s^7 + GB^2R_2 - GB^2R_5 + s^6\left(C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 + C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_2C_3C_4C_5R_1R_2R_3R_5R_6 - C_2C_3C_4C_5R_1R_2R_4R_5R_6 - C_2C_3C_4C_5R_2R_3R_4R_5R_6 + C_2C_3C_4C_6R_1R_2R_3R_4R_6 - C_2C_3C_4C_6R_1R_2R_3R_5R_6 \right.}$$

9.944 X-INVALID-ORDER-944 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_2C_3C_4R_1R_2R_3R_4R_5 - C_2C_3C_4R_1R_2R_3R_4R_6\right) + s^4\left(-C_2C_3C_4GBR_1R_2R_3R_4R_5 + C_2C_3R_1R_2R_3R_4 - C_2C_3R_1R_2R_3R_5 - C_2C_3R_1R_2R_3R_6 - C_2C_3R_1R_2R_4R_5 - C_2C_3R_1R_2R_4R_6 - C_2C_3R_2R_3R_4R_5 - C_2C_3R_2R_3R_4 \right.}$$

9.945 X-INVALID-ORDER-945 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_6R_1R_2R_3R_4R_5s^5 + C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_2C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_2C_3C_4R_1R_2R_3R_4 + C_2C_3C_6R_1R_2R_3R_4 - C_2C_3C_6R_1R_2R_3R_5 - C_2C_3C_6R_1R_2R_4R_5 - C_2C_3C_6R_2R_3R_4R_5 - C_2C_4C_6R_1R_2R \right.}$$

9.946 X-INVALID-ORDER-946 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^5\left(-C_2C_3C_4C_6R_1R_2R_3R_4R_5 - C_2C_3C_4C_6R_1R_2R_3R_4R_6\right) + s^4\left(-C_2C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_2C_3C_4R_1R_2R_3R_4 + C_2C_3C_6R_1R_2R_3R_4 - C_2C_3C_6R_1R_2R_3R_5 - C_2C_3C_6R_1R_2R_3R_6 - C_2C_3C \right.}$$

9.947 X-INVALID-ORDER-947 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_6R_1R_2R_3R_4R_5R_6s^6 + GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_2C_3C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_2C_3C_4R_1R_2R_3R_4R_5 - C_2C_3C_4R_1R_2R_3R_4R_6 + C_2C_3C_6R_1R_2R_3R_4R_6 - C_2C_3C_6R_1R_2R_3R_5R_6 - C_2C_3C_6R_1R_2R_4R_5R_6 - C_2C_3C_6R_2R_3R_4R_5R_6 \right.}$$

9.948 X-INVALID-ORDER-948 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5R_1R_2R_3R_4R_6s^6 - GB^2R_2 - GB^2R_4 + s^5\left(-C_2C_3C_4R_1R_2R_3R_4 + C_2C_3C_5R_1R_2R_3R_4 - C_2C_3C_5R_1R_2R_3R_6 - C_2C_3C_5R_1R_2R_4R_6 - C_2C_3C_5R_2R_3R_4R_6 - C_2C_4C_5R_1R_2R_4R_6 - C_3C_4C_5R_1R_3R_4R_6 - C_3C_4C_5R_2R_3R_4R_6\right) + s^4\left(-C_2C_3C_4GBR_1R_2R \right.}$$

9.949 X-INVALID-ORDER-949 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_2C_3C_4C_5R_1R_2R_3R_4 - C_2C_3C_4C_6R_1R_2R_3R_4 + C_2C_3C_5C_6R_1R_2R_3R_4\right) + s^4\left(-C_2C_3C_4C_6GBR_1R_2R_3R_4 + C_2C_3C_5C_6GBR_1R_2R_3R_4 - C_2C_3C_5R_1R_2R_3 - C_2C_3C_5R_1R_2R_4 - C_2C_3C_5R_2R_3R_4 - C_2C_3C_6R_1R_2R_3 - C_2C_3C_6R_1R \right.}$$

9.950 X-INVALID-ORDER-950 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6s^6 - C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_2C_3C_4C_5R_1R_2R_3R_4 - C_2C_3C_4C_6R_1R_2R_3R_4 + C_2C_3C_5C_6R_1R_2R_3R_4 - C_2C_3C_5C_6R_1R_2R_3R_6 - C_2C_3C_5C_6R_1R_2R_4R_6 - C_2C_3C_5C_6R_2R_3R_4R_6 - C_2C_4C_5C_6R_1R_2R_4R_6 - C_3C_4C_5C_6R_1R_3R_4R \right.}$$

9.951 X-INVALID-ORDER-951 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^6\left(-C_2C_3C_4C_5R_1R_2R_3R_4R_6 - C_2C_3C_4C_6R_1R_2R_3R_4R_6 + C_2C_3C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_2C_3C_4C_6GBR_1R_2R_3R_4R_6 - C_2C_3C_4R_1R_2R_3R_4 + C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 + C_2C_3C_5R_1R_2R_3R_4 - C_2C_3C_5R_1R_2R_3R_6 - C_2C_3C_5R_1R_2 \right.}$$

9.952 X-INVALID-ORDER-952 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^6\left(-C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_2C_3C_4C_5R_1R_2R_3R_4R_6\right) + s^5\left(-C_2C_3C_4C_5GBR_1R_2R_3R_4R_5 - C_2C_3C_4R_1R_2R_3R_4 + C_2C_3C_5R_1R_2R_3R_4 - C_2C_3C_5R_1R_2R_3R_5 - C_2C_3C_5R_1R_2R_3R_6 - C_2C_3C_5R_1R_2R_4R_5 - C_2C_3C_5R_1R_2R_4R_6 - C_2C_3C}$$

9.953 X-INVALID-ORDER-953 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5s^6 - C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_3C_4C_5R_1R_2R_3R_4 - C_2C_3C_4C_6R_1R_2R_3R_4 + C_2C_3C_5C_6R_1R_2R_3R_4 - C_2C_3C_5C_6R_1R_2R_3R_5 - C_2C_3C_5C_6R_1R_2R_4R_5 - C_2C_3C_5C_6R_2R_3R_4R_5 - C_2C_4C_5C_6R}$$

9.954 X-INVALID-ORDER-954 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^6\left(-C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5 - C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_3C_4C_5R_1R_2R_3R_4 - C_2C_3C_4C_6R_1R_2R_3R_4 + C_2C_3C_5C_6R_1R_2R_3R_4 - C_2C_3C_5C_6R_1R_2R_3R_5 - C_2C_3C_5C_6R_1R_2R_3R_6 - C_2}$$

9.955 X-INVALID-ORDER-955 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5R_6s^7 - GB^2R_2 - GB^2R_4 + s^6\left(-C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_2C_3C_4C_5R_1R_2R_3R_4R_6 - C_2C_3C_4C_6R_1R_2R_3R_4R_6 + C_2C_3C_5C_6R_1R_2R_3R_4R_6 - C_2C_3C_5C_6R_1R_2R_3R_5R_6 - C_2C_3C_5C_6R_1R_2R_4R_5}$$

9.956 X-INVALID-ORDER-956 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5R_1R_2R_3R_4R_5R_6s^6 + GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_2C_3C_4R_1R_2R_3R_4R_5 - C_2C_3C_4R_1R_2R_3R_4R_6 + C_2C_3C_5R_1R_2R_3R_4R_5 - C_2C_3C_5R_1R_2R_3R_5R_6 - C_2C_3C_5R_1R_2R_4R_5R_6 - C_2C_3C_5R_2R_3R_4R_5R_6 - C_2C_4C_5R_1R_2R_4R_5R_6 - C_3C_4C}$$

9.957 X-INVALID-ORDER-957 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^5\left(-C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_2C_3C_4C_6R_1R_2R_3R_4R_5 + C_2C_3C_5C_6R_1R_2R_3R_4R_5\right) + s^4\left(-C_2C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_2C_3C_4R_1R_2R_3R_4 + C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_3C_5R_1R_2R}$$

9.958 X-INVALID-ORDER-958 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5R_6s^6 + C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^5\left(-C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_2C_3C_4C_6R_1R_2R_3R_4R_5 - C_2C_3C_4C_6R_1R_2R_3R_4R_6 + C_2C_3C_5C_6R_1R_2R_3R_4R_5 - C_2C_3C_5C_6R_1R_2R_3R_5R_6 - C_2C_3C_5C_6R_1}$$

9.959 X-INVALID-ORDER-959 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^6\left(-C_2C_3C_4C_5R_1R_2R_3R_4R_5R_6 - C_2C_3C_4C_6R_1R_2R_3R_4R_5R_6 + C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-C_2C_3C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_2C_3C_4R_1R_2R_3R_4R_5 - C_2C_3C_4R_1R_2R_3R_4R_6 + C_2C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 +}$$

9.960 X-INVALID-ORDER-960 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_2C_3R_1R_2R_3R_4R_5 - C_2C_3R_1R_2R_3R_4R_6\right) + s^3\left(-2C_2C_3GBR_1R_2R_3R_4R_5 - C_2C_3GBR_1R_2R_3R_4R_6 + C_2R_1R_2R_3R_4 - C_2R_1R_2R_3R_5 - C_2R_1R_2R_3R_6 - C_2R_1R_2R_4R_5 - C_2}$$

9.961 X-INVALID-ORDER-961 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_6R_1R_2R_3R_4R_5s^5 + s^4\left(-2C_2C_3C_6GBR_1R_2R_3R_4R_5 - C_2C_3R_1R_2R_3R_4 + C_2C_6R_1R_2R_3R_4 - C_2C_6R_1R_2R_3R_5 - C_2C_6R_1R_2R_4R_5 - C_2C_6R_2R_3R_4R_5 - C_3C_6R_1R_3R_4R_5 - C_3C_6R_2R_3R_4R_5\right) + s^3\left(-C_2C_3C_6GB^2R_1R_2R_3R_4R_5 - C_2C_3GBR_1R_2R_3R_4 + C\right.}$$

9.962 X-INVALID-ORDER-962 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_3C_6R_1R_2R_3R_4R_5 - C_2C_3C_6R_1R_2R_3R_4R_6\right) + s^4\left(-2C_2C_3C_6GBR_1R_2R_3R_4R_5 - C_2C_3C_6GBR_1R_2R_3R_4R_6 - C_2C_3R_1R_2R_3R_4 + C_2C_6R_1R_2R_3R_4 - C_2C_6R_1R_2R_3R_5 - C_2C_6R_1R_2R_3R_6 - C_2C_6R_1R_2R_4R_5 - C_2C_6R_1R_2R_4R_6 - C_2C_6R_2R_3R_4R_5 - C_2C\right.}$$

9.963 X-INVALID-ORDER-963 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2C_3C_6R_1R_2R_3R_4R_5R_6s^5 - GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-2C_2C_3C_6GBR_1R_2R_3R_4R_5R_6 - C_2C_3R_1R_2R_3R_4R_5 - C_2C_3R_1R_2R_3R_4R_6 + C_2C_6R_1R_2R_3R_4R_6 - C_2C_6R_1R_2R_3R_5R_6 - C_2C_6R_1R_2R_4R_5R_6 -\right.}$$

9.964 X-INVALID-ORDER-964 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_3C_5R_1R_2R_3R_4R_6s^5 - GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(-C_2C_3C_5GBR_1R_2R_3R_4R_6 - C_2C_3R_1R_2R_3R_4 + C_2C_5R_1R_2R_3R_4 - C_2C_5R_1R_2R_3R_6 - C_2C_5R_1R_2R_4R_6 - C_2C_5R_2R_3R_4R_6 - C_3C_5R_1R_3R_4R_6 - C_3C_5R_2R_3R_4R_6\right) + s^3\left(-2C\right.}$$

9.965 X-INVALID-ORDER-965 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_2C_3C_5R_1R_2R_3R_4 - C_2C_3C_6R_1R_2R_3R_4 + C_2C_5C_6R_1R_2R_3R_4\right) + s^3\left(-C_2C_3C_5GBR_1R_2R_3R_4 - 2C_2C_3C_6GBR_1R_2R_3R_4 + C_2C_5C_6GBR_1R_2R_3R_4 - C_2C_5R_1R_2R_3 - C_2C_5R_1R_2R_4 - C_2C_5\right.}$$

9.966 X-INVALID-ORDER-966 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_5C_6R_1R_2R_3R_4R_6s^5 - C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 - C_2C_3C_5R_1R_2R_3R_4 - C_2C_3C_6R_1R_2R_3R_4 + C_2C_5C_6R_1R_2R_3R_4 - C_2C_5C_6R_1R_2R_3R_6 - C_2C_5C_6R_1R_2R_4R_6 - C_2C_5C_6R_2R_3R_4R\right.}$$

9.967 X-INVALID-ORDER-967 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_2C_3C_5R_1R_2R_3R_4R_6 - C_2C_3C_6R_1R_2R_3R_4R_6 + C_2C_5C_6R_1R_2R_3R_4R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_3R_4R_6 - 2C_2C_3C_6GBR_1R_2R_3R_4R_6 - C_2C_3R_1R_2R_3R_4 + C_2C_5C_6GBR_1R_2R_3R_4R_6 + C_2C_5R_1R_2R_3\right.}$$

9.968 X-INVALID-ORDER-968 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_2C_3C_5R_1R_2R_3R_4R_5 - C_2C_3C_5R_1R_2R_3R_4R_6\right) + s^4\left(-2C_2C_3C_5GBR_1R_2R_3R_4R_5 - C_2C_3C_5GBR_1R_2R_3R_4R_6 - C_2C_3R_1R_2R_3R_4 + C_2C_5R_1R_2R_3R_4 - C_2C_5R_1R_2R_3R_5 - C_2C_5R_1R_2R_3R_6 - C_2C_5R_1\right.}$$

9.969 X-INVALID-ORDER-969 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_5C_6R_1R_2R_3R_4R_5s^5 - C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-2C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_3C_5R_1R_2R_3R_4 - C_2C_3C_6R_1R_2R_3R_4 + C_2C_5C_6R_1R_2R_3R_4 - C_2C_5C_6R_1R_2R_3R_5 - C_2C_5C_6R_1R_2R_4R_5 - C_2C_5C_6R_2R_3R_4\right.}$$

9.970 X-INVALID-ORDER-970 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^5\left(-C_2C_3C_5C_6R_1R_2R_3R_4R_5 - C_2C_3C_5C_6R_1R_2R_3R_4R_6\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 - C_2C_3C_5R_1R_2R_3R_4 - C_2C_3C_6R_1R_2R_3R_4 + C_2C_5C_6R_1R_2R_3R_4 \right.}$$

9.971 X-INVALID-ORDER-971 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6s^6 - GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-2C_2C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_2C_3C_5R_1R_2R_3R_4R_5 - C_2C_3C_5R_1R_2R_3R_4R_6 - C_2C_3C_6R_1R_2R_3R_4R_6 + C_2C_5C_6R_1R_2R_3R_4R_6 - C_2C_5C_6R_1R_2R_3R_5R_6 - C_2C_5C_6 \right.}$$

9.972 X-INVALID-ORDER-972 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_3C_5R_1R_2R_3R_4R_5R_6s^5 - GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_2C_3C_5GBR_1R_2R_3R_4R_5R_6 - C_2C_3R_1R_2R_3R_4R_5 - C_2C_3R_1R_2R_3R_4R_6 + C_2C_5R_1R_2R_3R_4R_5 - C_2C_5R_1R_2R_3R_5R_6 - C_2C_5R_1R_2R_4R_5R_6 - C \right.}$$

9.973 X-INVALID-ORDER-973 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_3C_5R_1R_2R_3R_4R_5 - C_2C_3C_6R_1R_2R_3R_4R_5 + C_2C_5C_6R_1R_2R_3R_4R_5\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_3R_4R_5 - 2C_2C_3C_6GBR_1R_2R_3R_4R_5 - C_2C_3R_1R_2R_3R_4 + C_2C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_5R_1R_2R_3R_5 - C_2C_5R_1R_2R_4R_5 - C_2C_5R_2R_3R_4R_5 + C_2C_6R_1 \right.}$$

9.974 X-INVALID-ORDER-974 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6s^6 + s^5\left(-C_2C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_2C_3C_5R_1R_2R_3R_4R_5 - C_2C_3C_6R_1R_2R_3R_4R_5 - C_2C_3C_6R_1R_2R_3R_4R_6 + C_2C_5C_6R_1R_2R_3R_4R_5 - C_2C_5C_6R_1R_2R_3R_5R_6 - C_2C_5C_6R_1R_2R_4R_5R_6 - C_2C_5C_6R_2R_3R_4R_5R_6 - C_3C_5C_6R_1 \right.}$$

9.975 X-INVALID-ORDER-975 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^5\left(-C_2C_3C_5R_1R_2R_3R_4R_5R_6 - C_2C_3C_6R_1R_2R_3R_4R_5R_6 + C_2C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_3R_4R_5R_6 - 2C_2C_3C_6GBR_1R_2R_3R_4R_5R_6 - C_2C_3R_1R_2R_3R_4R_5 \right.}$$

9.976 X-INVALID-ORDER-976 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^4\left(-C_2C_3R_1R_2R_3R_5 - C_2C_3R_1R_2R_3R_6 - C_2C_4R_1R_2R_3R_5 - C_2C_4R_1R_2R_3R_6\right) + s^3\left(-2C_2C_3GBR_1R_2R_3R_5 - C_2C_3GBR_1R_2R_3R_6 - C_2C_4GBR_1R_2R_3R_5 + C_2R_1R_2R_3 - C_2R_1R_2R_5 - C_2R_1R_2R_6 - C_2R \right.}$$

9.977 X-INVALID-ORDER-977 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_3C_6R_1R_2R_3R_5 - C_2C_4C_6R_1R_2R_3R_5\right) + s^4\left(-2C_2C_3C_6GBR_1R_2R_3R_5 - C_2C_3R_1R_2R_3 - C_2C_4C_6GBR_1R_2R_3R_5 - C_2C_4R_1R_2R_3 + C_2C_6R_1R_2R_3 - C_2C_6R_1R_2R_5 - C_2C_6R_2R_3R_5 - C_3C_6R_1R_3R_5 - C_3C_6R_2R_3R_5 - C_4C_6R_1R_3R_5 - C_4C_6R_2R_3R_5\right) + s^3 \right.}$$

9.978 X-INVALID-ORDER-978 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_3C_6R_1R_2R_3R_5 - C_2C_3C_6R_1R_2R_3R_6 - C_2C_4C_6R_1R_2R_3R_5 - C_2C_4C_6R_1R_2R_3R_6\right) + s^4\left(-2C_2C_3C_6GBR_1R_2R_3R_5 - C_2C_3C_6GBR_1R_2R_3R_6 - C_2C_3R_1R_2R_3 - C_2C_4C_6GBR_1R_2R_3R_5 - C_2C_4R_1R_2R_3 + C_2C_6R_1R_2R_3 - C_2C_6R_1R_2R_5 - C_2C_6R_1R_2R_6 - \right.}$$

9.979 X-INVALID-ORDER-979 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_2C_3C_6R_1R_2R_3R_5R_6 - C_2C_4C_6R_1R_2R_3R_5R_6\right) + s^4\left(-2C_2C_3C_6GBR_1R_2R_3R_5R_6 - C_2C_3R_1R_2R_3R_5 - C_2C_3R_1R_2R_3R_6 - C_2C_4C_6GBR_1R_2R_3R_5R_6 - C_2C_4R_1R_2R_3R_5 - C_2C_4R_1R_2R_3R_6 + C_2C_6R_1\right.}$$

9.980 X-INVALID-ORDER-980 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_2C_3C_5R_1R_2R_3R_6 - C_2C_4C_5R_1R_2R_3R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_3R_6 - C_2C_3R_1R_2R_3 - C_2C_4R_1R_2R_3 + C_2C_5R_1R_2R_3 - C_2C_5R_1R_2R_6 - C_2C_5R_2R_3R_6 - C_3C_5R_1R_3R_6 - C_3C_5R_2R_3R_6 - C_4C_5R_1R_3R_6 - C_4C_5R_2R_3R\right.}$$

9.981 X-INVALID-ORDER-981 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^4\left(-C_2C_3C_5R_1R_2R_3 - C_2C_3C_6R_1R_2R_3 - C_2C_4C_5R_1R_2R_3 - C_2C_4C_6R_1R_2R_3 + C_2C_5C_6R_1R_2R_3\right) + s^3\left(-C_2C_3C_5GBR_1R_2R_3 - 2C_2C_3C_6GBR_1R_2R_3 - C_2C_4C_6GBR_1R_2R_3 + C_2C_5C_6GBR_1R_2R_3 - C_2C_5R_1R_2 - C_2C\right.}$$

9.982 X-INVALID-ORDER-982 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_2C_3C_5C_6R_1R_2R_3R_6 - C_2C_4C_5C_6R_1R_2R_3R_6\right) + s^4\left(-C_2C_3C_5C_6GBR_1R_2R_3R_6 - C_2C_3C_5R_1R_2R_3 - C_2C_3C_6R_1R_2R_3 - C_2C_4C_5R_1R_2R_3 - C_2C_4C_6R_1R_2R_3 + C_2C_5C_6R_1R_2R_3 - C_2C_5C_6R_1R_2R_6 - C_2C_5C_6R_2R_3\right.}$$

9.983 X-INVALID-ORDER-983 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_2C_3C_5R_1R_2R_3R_6 - C_2C_3C_6R_1R_2R_3R_6 - C_2C_4C_5R_1R_2R_3R_6 - C_2C_4C_6R_1R_2R_3R_6 + C_2C_5C_6R_1R_2R_3R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_3R_6 - 2C_2C_3C_6GBR_1R_2R_3R_6 - C_2C_3R_1R_2R_3 - C_2C_4C_6GBR_1R_2R_3R_6 - C_2C_4R_1R\right.}$$

9.984 X-INVALID-ORDER-984 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_2C_3C_5R_1R_2R_3R_5 - C_2C_3C_5R_1R_2R_3R_6 - C_2C_4C_5R_1R_2R_3R_5 - C_2C_4C_5R_1R_2R_3R_6\right) + s^4\left(-2C_2C_3C_5GBR_1R_2R_3R_5 - C_2C_3C_5GBR_1R_2R_3R_6 - C_2C_3R_1R_2R_3 - C_2C_4C_5GBR_1R_2R_3R_5 - C_2C_4R_1R_2R_3 + C_2C_5R_1R_2R_3 -\right.}$$

9.985 X-INVALID-ORDER-985 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_2C_3C_5C_6R_1R_2R_3R_5 - C_2C_4C_5C_6R_1R_2R_3R_5\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_2R_3R_5 - C_2C_3C_5R_1R_2R_3 - C_2C_3C_6R_1R_2R_3 - C_2C_4C_5C_6GBR_1R_2R_3R_5 - C_2C_4C_5R_1R_2R_3 - C_2C_4C_6R_1R_2R_3 + C_2C_5C_6R_1R_2R_3 - C_2C\right.}$$

9.986 X-INVALID-ORDER-986 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_2C_3C_5C_6R_1R_2R_3R_5 - C_2C_3C_5C_6R_1R_2R_3R_6 - C_2C_4C_5C_6R_1R_2R_3R_5 - C_2C_4C_5C_6R_1R_2R_3R_6\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_2R_3R_5 - C_2C_3C_5C_6GBR_1R_2R_3R_6 - C_2C_3C_5R_1R_2R_3 - C_2C_3C_6R_1R_2R_3 - C_2C_4C_5C_6\right.}$$

9.987 X-INVALID-ORDER-987 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^6\left(-C_2C_3C_5C_6R_1R_2R_3R_5R_6 - C_2C_4C_5C_6R_1R_2R_3R_5R_6\right) + s^5\left(-2C_2C_3C_5C_6GBR_1R_2R_3R_5R_6 - C_2C_3C_5R_1R_2R_3R_5 - C_2C_3C_5R_1R_2R_3R_6 - C_2C_3C_6R_1R_2R_3R_6 - C_2C_4C_5C_6GBR_1R_2R_3R_5R_6 - C_2C_4C_5R_1R_2R_3R_5 - C_2C_4C_5\right.}$$

9.988 X-INVALID-ORDER-988 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_2C_3C_5R_1R_2R_3R_5R_6 - C_2C_4C_5R_1R_2R_3R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_3R_5R_6 - C_2C_3R_1R_2R_3R_5 - C_2C_3R_1R_2R_3R_6 - C_2C_4R_1R_2R_3R_5 - C_2C_4R_1R_2R_3R_6 + C_2C_5R_1R_2R_3R_5 - C_2C_5R_1R_2R_5R_6 -}$$

9.989 X-INVALID-ORDER-989 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_3C_5R_1R_2R_3R_5 - C_2C_3C_6R_1R_2R_3R_5 - C_2C_4C_5R_1R_2R_3R_5 - C_2C_4C_6R_1R_2R_3R_5 + C_2C_5C_6R_1R_2R_3R_5\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_3R_5 - 2C_2C_3C_6GBR_1R_2R_3R_5 - C_2C_3R_1R_2R_3 - C_2C_4C_6GBR_1R_2R_3R_5 - C_2C_4R_1R_2R_3 + C_2C_5C_6GBR_1R_2R_3R_5 - C}$$

9.990 X-INVALID-ORDER-990 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_2C_3C_5C_6R_1R_2R_3R_5R_6 - C_2C_4C_5C_6R_1R_2R_3R_5R_6\right) + s^5\left(-C_2C_3C_5C_6GBR_1R_2R_3R_5R_6 - C_2C_3C_5R_1R_2R_3R_5 - C_2C_3C_6R_1R_2R_3R_5 - C_2C_3C_6R_1R_2R_3R_6 - C_2C_4C_5R_1R_2R_3R_5 - C_2C_4C_6R_1R_2R_3R_5 - C_2C_4C_6R_1R_2R_3R_6 + C_2C_5C_6R_1R_2R_3R_5 - C_2C_5C_6}$$

9.991 X-INVALID-ORDER-991 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_2C_3C_5R_1R_2R_3R_5R_6 - C_2C_3C_6R_1R_2R_3R_5R_6 - C_2C_4C_5R_1R_2R_3R_5R_6 - C_2C_4C_6R_1R_2R_3R_5R_6 + C_2C_5C_6R_1R_2R_3R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_3R_5R_6 - 2C_2C_3C_6GBR_1R_2R_3R_5R_6 - C_2C_3R_1R_2}$$

9.992 X-INVALID-ORDER-992 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_2C_3C_4R_1R_2R_3R_4R_5 - C_2C_3C_4R_1R_2R_3R_4R_6\right) + s^4\left(-2C_2C_3C_4GBR_1R_2R_3R_4R_5 - C_2C_3C_4GBR_1R_2R_3R_4R_6 - C_2C_3R_1R_2R_3R_5 - C_2C_3R_1R_2R_3R_6 + C_2C_4R_1R_2R_3R_4 - C_2C_4R_1R_2R_3R_5 - C_2C_4R_1}$$

9.993 X-INVALID-ORDER-993 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_6R_1R_2R_3R_4R_5s^6 + s^5\left(-2C_2C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_2C_3C_4R_1R_2R_3R_4 - C_2C_3C_6R_1R_2R_3R_5 + C_2C_4C_6R_1R_2R_3R_4 - C_2C_4C_6R_1R_2R_3R_5 - C_2C_4C_6R_1R_2R_4R_5 - C_2C_4C_6R_2R_3R_4R_5 - C_3C_4C_6R_1R_3R_4R_5 - C_3C_4C_6R_2R_3R_4R_5\right) + s^4\left(-C_2C_3C_4}$$

9.994 X-INVALID-ORDER-994 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_2C_3C_4C_6R_1R_2R_3R_4R_5 - C_2C_3C_4C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_2C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_2C_3C_4C_6GBR_1R_2R_3R_4R_6 - C_2C_3C_4R_1R_2R_3R_4 - C_2C_3C_6R_1R_2R_3R_5 - C_2C_3C_6R_1R_2R_3R_6 + C_2C_4C_6R_1R_2R_3R_4 - C_2C_4C_6R_1R_2R_3R_5 - C_2C_4C_6R_1R_2R_3R_6}$$

9.995 X-INVALID-ORDER-995 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_6R_1R_2R_3R_4R_5R_6s^6 - GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-2C_2C_3C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_2C_3C_4R_1R_2R_3R_4R_5 - C_2C_3C_4R_1R_2R_3R_4R_6 - C_2C_3C_6R_1R_2R_3R_5R_6 + C_2C_4C_6R_1R_2R_3R_4R_6 - C_2C_4C_6R_1R_2R_3R_5R_6 - C_2C_4C}$$

9.996 X-INVALID-ORDER-996 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5R_1R_2R_3R_4R_6s^6 - GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_2C_3C_4C_5GBR_1R_2R_3R_4R_6 - C_2C_3C_4R_1R_2R_3R_4 - C_2C_3C_5R_1R_2R_3R_6 + C_2C_4C_5R_1R_2R_3R_4 - C_2C_4C_5R_1R_2R_3R_6 - C_2C_4C_5R_1R_2R_4R_6 - C_2C_4C_5R_2R_3R_4R_6 - C_3C_4C_5R_1R_3R_4R_6 - C_3C_4C}$$

9.997 X-INVALID-ORDER-997 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_2C_3C_4C_5R_1R_2R_3R_4 - C_2C_3C_4C_6R_1R_2R_3R_4 + C_2C_4C_5C_6R_1R_2R_3R_4\right) + s^4\left(-C_2C_3C_4C_5GBR_1R_2R_3R_4 - 2C_2C_3C_4C_6GBR_1R_2R_3R_4 - C_2C_3C_5R_1R_2R_3 - C_2C_3C_6R_1R_2R_3 + C_2C_4C_5C_6GBR_1R_2R_3R_4 - C_2C_4C_5\right.}$$

9.998 X-INVALID-ORDER-998 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6s^6 - C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_2C_3C_4C_5R_1R_2R_3R_4 - C_2C_3C_4C_6R_1R_2R_3R_4 - C_2C_3C_5C_6R_1R_2R_3R_6 + C_2C_4C_5C_6R_1R_2R_3R_4 - C_2C_4C_5C_6R_1R_2R_3R_6 - C_2C_4C_5C_6R_1R_2R_4R_6 -}$$

9.999 X-INVALID-ORDER-999 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^6\left(-C_2C_3C_4C_5R_1R_2R_3R_4R_6 - C_2C_3C_4C_6R_1R_2R_3R_4R_6 + C_2C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_2C_3C_4C_5GBR_1R_2R_3R_4R_6 - 2C_2C_3C_4C_6GBR_1R_2R_3R_4R_6 - C_2C_3C_4R_1R_2R_3R_4 - C_2C_3C_5R_1R_2R_3R_6 - C_2C_3C_6R_1R_2R_3R_6 + C_2\right.}$$

9.1000 X-INVALID-ORDER-1000 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^6\left(-C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_2C_3C_4C_5R_1R_2R_3R_4R_6\right) + s^5\left(-2C_2C_3C_4C_5GBR_1R_2R_3R_4R_5 - C_2C_3C_4C_5GBR_1R_2R_3R_4R_6 - C_2C_3C_4R_1R_2R_3R_4 - C_2C_3C_5R_1R_2R_3R_5 - C_2C_3C_5R_1R_2R_3R_6 + C_2C_4C_5R_1R_2R_3R_4 - C_2C_4C_5\right.}$$

9.1001 X-INVALID-ORDER-1001 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5s^6 - C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-2C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_3C_4C_5R_1R_2R_3R_4 - C_2C_3C_4C_6R_1R_2R_3R_4 - C_2C_3C_5C_6R_1R_2R_3R_5 + C_2C_4C_5C_6R_1R_2R_3R_4 - C_2C_4C_5C_6R_1R_2R_3R_5 - C_2C_4C_5C_6R_1R_2R_4R_5}$$

9.1002 X-INVALID-ORDER-1002 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^6\left(-C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5 - C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_2C_3C_4C_5R_1R_2R_3R_4 - C_2C_3C_4C_6R_1R_2R_3R_4 - C_2C_3C_5C_6R_1R_2R_3R_5 - C_2C\right.}$$

9.1003 X-INVALID-ORDER-1003 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5R_6s^7 - GB^2R_1 - GB^2R_2 - GB^2R_3 + s^6\left(-2C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_2C_3C_4C_5R_1R_2R_3R_4R_6 - C_2C_3C_4C_6R_1R_2R_3R_4R_6 - C_2C_3C_5C_6R_1R_2R_3R_5R_6 + C_2C_4C_5C_6R_1R_2R_3R_4R_6 - C_2C_4C_5C_6\right.}$$

9.1004 X-INVALID-ORDER-1004 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5R_1R_2R_3R_4R_5R_6s^6 - GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_2C_3C_4C_5GBR_1R_2R_3R_4R_5R_6 - C_2C_3C_4R_1R_2R_3R_4R_5 - C_2C_3C_4R_1R_2R_3R_4R_6 - C_2C_3C_5R_1R_2R_3R_5R_6 + C_2C_4C_5R_1R_2R_3R_4R_5 - C_2C_4C_5R_1R_2R_3R_5R_6 - C_2C_4C_5\right.}$$

9.1005 X-INVALID-ORDER-1005 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_2C_3C_4C_6R_1R_2R_3R_4R_5 + C_2C_4C_5C_6R_1R_2R_3R_4R_5\right) + s^5\left(-C_2C_3C_4C_5GBR_1R_2R_3R_4R_5 - 2C_2C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_2C_3C_4R_1R_2R_3R_4 - C_2C_3C_5R_1R_2R_3R_5 - C_2C_3C_6R_1R_2R_3R_5 + C_2C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_2C\right.}$$

9.1006 X-INVALID-ORDER-1006 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5R_6s^7 + s^6\left(-C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_2C_3C_4C_6R_1R_2R_3R_4R_5 - C_2C_3C_4C_6R_1R_2R_3R_4R_6 - C_2C_3C_5C_6R_1R_2R_3R_5R_6 + C_2C_4C_5C_6R_1R_2R_3R_4R_5 - C_2C_4C_5C_6R_1R_2R_3R_5R_6 - C_2C_4C_5C_6R_1R\right.}$$

9.1007 X-INVALID-ORDER-1007 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^6\left(-C_2C_3C_4C_5R_1R_2R_3R_4R_5R_6 - C_2C_3C_4C_6R_1R_2R_3R_4R_5R_6 + C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-C_2C_3C_4C_5GBR_1R_2R_3R_4R_5R_6 - 2C_2C_3C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_2C_3C_4R_1R_2R_3R_4R_5 - C_2C_3C_4\right.}$$

9.1008 X-INVALID-ORDER-1008 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_2C_3R_1R_2R_3R_4R_5 - C_2C_3R_1R_2R_3R_4R_6 - C_2C_4R_1R_2R_3R_4R_5 - C_2C_4R_1R_2R_3R_4R_6\right) + s^3\left(-2C_2C_3GBR_1R_2R_3R_4R_5 - C_2C_3GBR_1R_2R_3R_4R_6 - C_2C_4GBR_1R_2R_3R_4R_5 +\right.}$$

9.1009 X-INVALID-ORDER-1009 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_3C_6R_1R_2R_3R_4R_5 - C_2C_4C_6R_1R_2R_3R_4R_5\right) + s^4\left(-2C_2C_3C_6GBR_1R_2R_3R_4R_5 - C_2C_3R_1R_2R_3R_4 - C_2C_4C_6GBR_1R_2R_3R_4R_5 - C_2C_4R_1R_2R_3R_4 + C_2C_6R_1R_2R_3R_4 - C_2C_6R_1R_2R_3R_5 - C_2C_6R_1R_2R_4R_5 - C_2C_6R_2R_3R_4R_5 - C_3C_6R_1R_3R_4R_5 - C_3C\right.}$$

9.1010 X-INVALID-ORDER-1010 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_3C_6R_1R_2R_3R_4R_5 - C_2C_3C_6R_1R_2R_3R_4R_6 - C_2C_4C_6R_1R_2R_3R_4R_5 - C_2C_4C_6R_1R_2R_3R_4R_6\right) + s^4\left(-2C_2C_3C_6GBR_1R_2R_3R_4R_5 - C_2C_3C_6GBR_1R_2R_3R_4R_6 - C_2C_3R_1R_2R_3R_4 - C_2C_4C_6GBR_1R_2R_3R_4R_5 - C_2C_4R_1R_2R_3R_4 + C_2C_6R_1R_2R_3R_4 - C_2C\right.}$$

9.1011 X-INVALID-ORDER-1011 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^5\left(-C_2C_3C_6R_1R_2R_3R_4R_5R_6 - C_2C_4C_6R_1R_2R_3R_4R_5R_6\right) + s^4\left(-2C_2C_3C_6GBR_1R_2R_3R_4R_5R_6 - C_2C_3R_1R_2R_3R_4R_5 - C_2C_3R_1R_2R_3R_4R_6 - C_2C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_2C\right.}$$

9.1012 X-INVALID-ORDER-1012 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_2C_3C_5R_1R_2R_3R_4R_6 - C_2C_4C_5R_1R_2R_3R_4R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_3R_4R_6 - C_2C_3R_1R_2R_3R_4 - C_2C_4R_1R_2R_3R_4 + C_2C_5R_1R_2R_3R_4 - C_2C_5R_1R_2R_3R_6 - C_2C_5R_1R_2R_4R_6 - C_2C_5R_2R_3R_4R_6 -\right.}$$

9.1013 X-INVALID-ORDER-1013 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_2C_3C_5R_1R_2R_3R_4 - C_2C_3C_6R_1R_2R_3R_4 - C_2C_4C_5R_1R_2R_3R_4 - C_2C_4C_6R_1R_2R_3R_4 + C_2C_5C_6R_1R_2R_3R_4\right) + s^3\left(-C_2C_3C_5GBR_1R_2R_3R_4 - 2C_2C_3C_6GBR_1R_2R_3R_4 - C_2C_4C_6GBR_1R_2R_3\right.}$$

9.1014 X-INVALID-ORDER-1014 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^5\left(-C_2C_3C_5C_6R_1R_2R_3R_4R_6 - C_2C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^4\left(-C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 - C_2C_3C_5R_1R_2R_3R_4 - C_2C_3C_6R_1R_2R_3R_4 - C_2C_4C_5R_1R_2R_3R_4 - C_2C_4C_6R_1R_2R_3R_4 + C_2C_5C_6\right.}$$

9.1015 X-INVALID-ORDER-1015 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_2C_3C_5R_1R_2R_3R_4R_6 - C_2C_3C_6R_1R_2R_3R_4R_6 - C_2C_4C_5R_1R_2R_3R_4R_6 - C_2C_4C_6R_1R_2R_3R_4R_6 + C_2C_5C_6R_1R_2R_3R_4R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_3R_4R_6 - 2C_2C_3C_6GBR_1R_2R_3R_4R_6 - C_2C_3R_1R_2\right.}$$

9.1016 X-INVALID-ORDER-1016 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_2C_3C_5R_1R_2R_3R_4R_5 - C_2C_3C_5R_1R_2R_3R_4R_6 - C_2C_4C_5R_1R_2R_3R_4R_5 - C_2C_4C_5R_1R_2R_3R_4R_6\right) + s^4\left(-2C_2C_3C_5GBR_1R_2R_3R_4R_5 - C_2C_3C_5GBR_1R_2R_3R_4R_6 - C_2C_3R_1R_2R_3R_4 - C_2C_4C_5GBR_1R_2\right.}$$

9.1017 X-INVALID-ORDER-1017 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^5\left(-C_2C_3C_5C_6R_1R_2R_3R_4R_5 - C_2C_4C_5C_6R_1R_2R_3R_4R_5\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_3C_5R_1R_2R_3R_4 - C_2C_3C_6R_1R_2R_3R_4 - C_2C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_4C_5R_1R_2R_3R_4\right.}$$

9.1018 X-INVALID-ORDER-1018 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^5\left(-C_2C_3C_5C_6R_1R_2R_3R_4R_5 - C_2C_3C_5C_6R_1R_2R_3R_4R_6 - C_2C_4C_5C_6R_1R_2R_3R_4R_5 - C_2C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^4\left(-2C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 - C_2C_3C_5\right.}$$

9.1019 X-INVALID-ORDER-1019 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^6\left(-C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6 - C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-2C_2C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_2C_3C_5R_1R_2R_3R_4R_5 - C_2C_3C_5R_1R_2R_3R_4R_6 - C_2C_3C_6R_1R_2R_3R_4R_6 - C_2C_4C_5C_6GBR_1R_2R_3\right.}$$

9.1020 X-INVALID-ORDER-1020 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^5\left(-C_2C_3C_5R_1R_2R_3R_4R_5R_6 - C_2C_4C_5R_1R_2R_3R_4R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_3R_4R_5R_6 - C_2C_3R_1R_2R_3R_4R_5 - C_2C_3R_1R_2R_3R_4R_6 - C_2C_4R_1R_2R_3R_4R_5 - C_2C_4R_1R_2R_3\right.}$$

9.1021 X-INVALID-ORDER-1021 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_2C_3C_5R_1R_2R_3R_4R_5 - C_2C_3C_6R_1R_2R_3R_4R_5 - C_2C_4C_5R_1R_2R_3R_4R_5 - C_2C_4C_6R_1R_2R_3R_4R_5 + C_2C_5C_6R_1R_2R_3R_4R_5\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_3R_4R_5 - 2C_2C_3C_6GBR_1R_2R_3R_4R_5 - C_2C_3R_1R_2R_3R_4 - C_2C_4C_6GBR_1R_2R_3R_4R_5 - C_2C_4R_1R_2R_3R_4\right.}$$

9.1022 X-INVALID-ORDER-1022 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6 - C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-C_2C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_2C_3C_5R_1R_2R_3R_4R_5 - C_2C_3C_6R_1R_2R_3R_4R_5 - C_2C_3C_6R_1R_2R_3R_4R_6 - C_2C_4C_5R_1R_2R_3R_4R_5 - C_2C_4C_6R_1R_2R_3R_4R_5 - C_2C_4C_6R_1R_2R_3R_4R_6 + C_2C\right.}$$

9.1023 X-INVALID-ORDER-1023 $Z(s) = \left(R_1,\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^5\left(-C_2C_3C_5R_1R_2R_3R_4R_5R_6 - C_2C_3C_6R_1R_2R_3R_4R_5R_6 - C_2C_4C_5R_1R_2R_3R_4R_5R_6 - C_2C_4C_6R_1R_2R_3R_4R_5R_6 + C_2C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^4\left(-C_2C_3C_5GBR_1R_2R_3R_4R_5R_6\right.}$$

9.1024 X-INVALID-ORDER-1024 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{-GB^2R_2R_4R_6 + GBR_3R_4R_6s}{-GB^2R_4R_5 + s^3\left(C_1R_2R_3R_4 - C_1R_2R_3R_5 - C_1R_2R_3R_6 - C_1R_2R_4R_5 - C_1R_2R_4R_6 - C_1R_3R_4R_5 - C_1R_3R_4R_6\right) + s^2\left(2C_1GBR_2R_3R_4 - 2C_1GBR_2R_3R_5 - C_1GBR_2R_3R_6 - 2C_1GBR_2R_4R_5 - C_1GBR_2R_4R_6 - 2C_1GBR_3R_4R_5 - C_1GBR_3R_4R_6 + R_3R_4 - R_3\right.}$$

9.1025 X-INVALID-ORDER-1025 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-GB^2R_2R_4 + GBR_3R_4s}{s^4\left(C_1C_6R_2R_3R_4 - C_1C_6R_2R_3R_5 - C_1C_6R_2R_4R_5 - C_1C_6R_3R_4R_5\right) + s^3\left(2C_1C_6GBR_2R_3R_4 - 2C_1C_6GBR_2R_3R_5 - 2C_1C_6GBR_2R_4R_5 - 2C_1C_6GBR_3R_4R_5 - C_1R_2R_3 - C_1R_2R_4 - C_1R_3R_4 + C_6R_3R_4 - C_6R_3R_5 - C_6R_4R_5\right) + s^2\left(C_1C_6GB^2R_2R_3R_4 - C_1C_6G\right.}$$

9.1026 X-INVALID-ORDER-1026 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(C_1C_6R_2R_3R_4 - C_1C_6R_2R_3R_5 - C_1C_6R_2R_3R_6 - C_1C_6R_2R_4R_5 - C_1C_6R_2R_4R_6 - C_1C_6R_3R_4R_5 - C_1C_6R_3R_4R_6\right) + s^3\left(2C_1C_6GBR_2R_3R_4 - 2C_1C_6GBR_2R_3R_5 - C_1C_6GBR_2R_3R_6 - 2C_1C_6GBR_2R_4R_5 - C_1C_6GBR_2R_4R_6 - 2C_1C_6GBR_3R_4R_5 - C_1C_6GB\right.}$$

9.1027 X-INVALID-ORDER-1027 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^4\left(C_1C_6R_2R_3R_4R_6 - C_1C_6R_2R_3R_5R_6 - C_1C_6R_2R_4R_5R_6 - C_1C_6R_3R_4R_5R_6\right) + s^3\left(2C_1C_6GBR_2R_3R_4R_6 - 2C_1C_6GBR_2R_3R_5R_6 - 2C_1C_6GBR_2R_4R_5R_6 - 2C_1C_6GBR_3R_4R_5R_6 + C_1R_2R_3R_4 - C_1R_2R_3R_5 - C_1R_2R_3R_6 - C_1R_2R_4R_5 - C_1R_2R\right.}$$

9.1028 X-INVALID-ORDER-1028 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{-C_5GB^2R_2R_4R_6s + C_5GBR_3R_4R_6s^2}{-GB^2R_4 + s^4\left(C_1C_5R_2R_3R_4 - C_1C_5R_2R_3R_6 - C_1C_5R_2R_4R_6 - C_1C_5R_3R_4R_6\right) + s^3\left(2C_1C_5GBR_2R_3R_4 - C_1C_5GBR_2R_3R_6 - C_1C_5GBR_2R_4R_6 - C_1C_5GBR_3R_4R_6 - C_1R_2R_3 - C_1R_2R_4 - C_1R_3R_4 + C_5R_3R_4 - C_5R_3R_6 - C_5R_4R_6\right) + s^2\left(C_1C_5GB^2R_2R_3R_4 - \right.}$$

9.1029 X-INVALID-ORDER-1029 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-C_5GB^2R_2R_4 + C_5GBR_3R_4s}{C_1C_5C_6R_2R_3R_4s^4 - C_6GB^2R_4 + s^3\left(2C_1C_5C_6GBR_2R_3R_4 - C_1C_5R_2R_3 - C_1C_5R_2R_4 - C_1C_5R_3R_4 - C_1C_6R_2R_3 - C_1C_6R_2R_4 - C_1C_6R_3R_4 + C_5C_6R_3R_4\right) + s^2\left(C_1C_5C_6GB^2R_2R_3R_4 - C_1C_5GBR_2R_3 - C_1C_5GBR_2R_4 - C_1C_5GBR_3R_4 - 2C_1C_6GBR_2R_3 - 2C\right.}$$

9.1030 X-INVALID-ORDER-1030 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^4\left(C_1C_5C_6R_2R_3R_4 - C_1C_5C_6R_2R_3R_6 - C_1C_5C_6R_2R_4R_6 - C_1C_5C_6R_3R_4R_6\right) + s^3\left(2C_1C_5C_6GBR_2R_3R_4 - C_1C_5C_6GBR_2R_3R_6 - C_1C_5C_6GBR_2R_4R_6 - C_1C_5C_6GBR_3R_4R_6 - C_1C_5R_2R_3 - C_1C_5R_2R_4 - C_1C_5R_3R_4 - C_1C_6R_2R_3 - C_1C_6R_2R_4\right.}$$

9.1031 X-INVALID-ORDER-1031 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_5C_6R_2R_3R_4R_6s^5 - GB^2R_4 + s^4\left(2C_1C_5C_6GBR_2R_3R_4R_6 + C_1C_5R_2R_3R_4 - C_1C_5R_2R_3R_6 - C_1C_5R_2R_4R_6 - C_1C_5R_3R_4R_6 - C_1C_6R_2R_3R_6 - C_1C_6R_2R_4R_6 - C_1C_6R_3R_4R_6 + C_5C_6R_3R_4R_6\right) + s^3\left(C_1C_5C_6GB^2R_2R_3R_4R_6 + 2C_1C_5GBR_2R_3R_4 - C_1C_5GB\right.}$$

9.1032 X-INVALID-ORDER-1032 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^4\left(C_1C_5R_2R_3R_4 - C_1C_5R_2R_3R_5 - C_1C_5R_2R_3R_6 - C_1C_5R_2R_4R_5 - C_1C_5R_2R_4R_6 - C_1C_5R_3R_4R_5 - C_1C_5R_3R_4R_6\right) + s^3\left(2C_1C_5GBR_2R_3R_4 - 2C_1C_5GBR_2R_3R_5 - C_1C_5GBR_2R_3R_6 - 2C_1C_5GBR_2R_4R_5 - C_1C_5GBR_2R_4R_6 - 2C_1C_5GBR_3R_4R_5\right.}$$

9.1033 X-INVALID-ORDER-1033 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^4\left(C_1C_5C_6R_2R_3R_4 - C_1C_5C_6R_2R_3R_5 - C_1C_5C_6R_2R_4R_5 - C_1C_5C_6R_3R_4R_5\right) + s^3\left(2C_1C_5C_6GBR_2R_3R_4 - 2C_1C_5C_6GBR_2R_3R_5 - 2C_1C_5C_6GBR_2R_4R_5 - 2C_1C_5C_6GBR_3R_4R_5 - C_1C_5R_2R_3 - C_1C_5R_2R_4 - C_1C_5R_3R_4 - C_1C_6R_2R_3 - C_1C_6R_2\right.}$$

9.1034 X-INVALID-ORDER-1034 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^4 \left(C_1 C_5 C_6 R_2 R_3 R_4 - C_1 C_5 C_6 R_2 R_3 R_5 - C_1 C_5 C_6 R_2 R_3 R_6 - C_1 C_5 C_6 R_2 R_4 R_5 - C_1 C_5 C_6 R_2 R_4 R_6 - C_1 C_5 C_6 R_3 R_4 R_5 - C_1 C_5 C_6 R_3 R_4 R_6\right) + s^3 \left(2 C_1 C_5 C_6 G B R_2 R_3 R_4 - 2 C_1 C_5 C_6 G B R_2 R_3 R_5 - C_1 C_5 C_6 G B R_2 R_3 R_6 - 2 C_1 C_5 C_6 G B R_2 R_4 R_5 - C_1 C_5 C}$$

9.1035 X-INVALID-ORDER-1035 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s + 1}\right)$

$$H(s) = \frac{}{-G B^2 R_4 + s^5 \left(C_1 C_5 C_6 R_2 R_3 R_4 R_6 - C_1 C_5 C_6 R_2 R_3 R_5 R_6 - C_1 C_5 C_6 R_2 R_4 R_5 R_6 - C_1 C_5 C_6 R_3 R_4 R_5 R_6\right) + s^4 \left(2 C_1 C_5 C_6 G B R_2 R_3 R_4 R_6 - 2 C_1 C_5 C_6 G B R_2 R_3 R_5 R_6 - 2 C_1 C_5 C_6 G B R_2 R_4 R_5 R_6 - 2 C_1 C_5 C_6 G B R_3 R_4 R_5 R_6 + C_1 C_5 R_2 R_3 R_4 - C_1 C_5 R_2 R_3 R_5 - C_1 C_5 R_2 R_3}$$

9.1036 X-INVALID-ORDER-1036 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s + 1},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_4 R_5 + s^4 \left(C_1 C_5 R_2 R_3 R_4 R_5 - C_1 C_5 R_2 R_3 R_5 R_6 - C_1 C_5 R_2 R_4 R_5 R_6 - C_1 C_5 R_3 R_4 R_5 R_6\right) + s^3 \left(2 C_1 C_5 G B R_2 R_3 R_4 R_5 - C_1 C_5 G B R_2 R_3 R_5 R_6 - C_1 C_5 G B R_2 R_4 R_5 R_6 - C_1 C_5 G B R_3 R_4 R_5 R_6 + C_1 R_2 R_3 R_4 - C_1 R_2 R_3 R_5 - C_1 R_2 R_3 R_6 - C_1 R_2 R_4 R_5 - C_1 R_2 R_4 R_6}$$

9.1037 X-INVALID-ORDER-1037 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s + 1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1 C_5 C_6 R_2 R_3 R_4 R_5 s^5 + s^4 \left(2 C_1 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_5 R_2 R_3 R_5 - C_1 C_5 R_2 R_4 R_5 - C_1 C_5 R_3 R_4 R_5 + C_1 C_6 R_2 R_3 R_4 - C_1 C_6 R_2 R_3 R_5 - C_1 C_6 R_2 R_4 R_5 - C_1 C_6 R_3 R_4 R_5 + C_5 C_6 R_3 R_4 R_5\right) + s^3 \left(C_1 C_5 C_6 G B^2 R_2 R_3 R_4 R_5 - C_1 C_5 G B R_2 R_3 R_5 - C_1 C_5 G B R_2 R_4 R_5 - C}$$

9.1038 X-INVALID-ORDER-1038 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s + 1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(C_1 C_5 C_6 R_2 R_3 R_4 R_5 - C_1 C_5 C_6 R_2 R_3 R_5 R_6 - C_1 C_5 C_6 R_2 R_4 R_5 R_6 - C_1 C_5 C_6 R_3 R_4 R_5 R_6\right) + s^4 \left(2 C_1 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_5 C_6 G B R_2 R_3 R_5 R_6 - C_1 C_5 C_6 G B R_2 R_4 R_5 R_6 - C_1 C_5 C_6 G B R_3 R_4 R_5 R_6 - C_1 C_5 R_2 R_3 R_5 - C_1 C_5 R_2 R_4 R_5 - C_1 C_5 R_3 R_4 R_5 + C_1 C_6 R_2 R}$$

9.1039 X-INVALID-ORDER-1039 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s + 1},\ \frac{R_6}{C_6 R_6 s + 1}\right)$

$$H(s) = \frac{}{C_1 C_5 C_6 R_2 R_3 R_4 R_5 R_6 s^5 - G B^2 R_4 R_5 + s^4 \left(2 C_1 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 + C_1 C_5 R_2 R_3 R_4 R_5 - C_1 C_5 R_2 R_3 R_5 R_6 - C_1 C_5 R_2 R_4 R_5 R_6 - C_1 C_5 R_3 R_4 R_5 R_6 + C_1 C_6 R_2 R_3 R_4 R_6 - C_1 C_6 R_2 R_3 R_5 R_6 - C_1 C_6 R_2 R_4 R_5 R_6 - C_1 C_6 R_3 R_4 R_5 R_6 + C_5 C_6 R_3 R_4 R_5 R_6\right) + s^3 \left(C_1 C_5 C_6}$$

9.1040 X-INVALID-ORDER-1040 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{-G B^2 R_2 R_6 + G B R_3 R_6 s}{-G B^2 R_5 + s^4 \left(-C_1 C_4 R_2 R_3 R_5 - C_1 C_4 R_2 R_3 R_6\right) + s^3 \left(-2 C_1 C_4 G B R_2 R_3 R_5 - C_1 C_4 G B R_2 R_3 R_6 + C_1 R_2 R_3 - C_1 R_2 R_5 - C_1 R_2 R_6 - C_1 R_3 R_5 - C_1 R_3 R_6 - C_4 R_3 R_5 - C_4 R_3 R_6\right) + s^2 \left(-C_1 C_4 G B^2 R_2 R_3 R_5 + 2 C_1 G B R_2 R_3 - 2 C_1 G B R_2 R_5 - C_1 G B R_2 R_6 - 2 C_1 G B R}$$

9.1041 X-INVALID-ORDER-1041 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-G B^2 R_2 + G B R_3 s}{-C_1 C_4 C_6 R_2 R_3 R_5 s^5 + s^4 \left(-2 C_1 C_4 C_6 G B R_2 R_3 R_5 - C_1 C_4 R_2 R_3 + C_1 C_6 R_2 R_3 - C_1 C_6 R_2 R_5 - C_1 C_6 R_3 R_5 - C_4 C_6 R_3 R_5\right) + s^3 \left(-C_1 C_4 C_6 G B^2 R_2 R_3 R_5 - C_1 C_4 G B R_2 R_3 + 2 C_1 C_6 G B R_2 R_3 - 2 C_1 C_6 G B R_2 R_5 - 2 C_1 C_6 G B R_3 R_5 - C_1 R_2 - C_1 R_3 - C_4 C_6 G B R_3 R_5 - C}$$

9.1042 X-INVALID-ORDER-1042 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_6 G B}{s^5 \left(-C_1 C_4 C_6 R_2 R_3 R_5 - C_1 C_4 C_6 R_2 R_3 R_6\right) + s^4 \left(-2 C_1 C_4 C_6 G B R_2 R_3 R_5 - C_1 C_4 C_6 G B R_2 R_3 R_6 - C_1 C_4 R_2 R_3 + C_1 C_6 R_2 R_3 - C_1 C_6 R_2 R_5 - C_1 C_6 R_2 R_6 - C_1 C_6 R_3 R_5 - C_1 C_6 R_3 R_6 - C_4 C_6 R_3 R_5 - C_4 C_6 R_3 R_6\right) + s^3 \left(-C_1 C_4 C_6 G B^2 R_2 R_3 R_5 - C_1 C_4 G B R_2 R_3 + 2 C_1 C}$$

9.1043 X-INVALID-ORDER-1043 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_4C_6R_2R_3R_5R_6s^5 - GB^2R_5 + s^4\left(-2C_1C_4C_6GBR_2R_3R_5R_6 - C_1C_4R_2R_3R_5 - C_1C_4R_2R_3R_6 + C_1C_6R_2R_3R_6 - C_1C_6R_2R_5R_6 - C_1C_6R_3R_5R_6 - C_4C_6R_3R_5R_6\right) + s^3\left(-C_1C_4C_6GB^2R_2R_3R_5R_6 - 2C_1C_4GBR_2R_3R_5 - C_1C_4GBR_2R_3R_6 + 2C_1C_6GBR_2R_3R\right.}$$

9.1044 X-INVALID-ORDER-1044 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{-C_5GB^2R_2R_6s + C_5GBR_3R_6s^2}{-C_1C_4C_5R_2R_3R_6s^5 - GB^2 + s^4\left(-C_1C_4C_5GBR_2R_3R_6 - C_1C_4R_2R_3 + C_1C_5R_2R_3 - C_1C_5R_2R_6 - C_1C_5R_3R_6 - C_4C_5R_3R_6\right) + s^3\left(-2C_1C_4GBR_2R_3 + 2C_1C_5GBR_2R_3 - C_1C_5GBR_2R_6 - C_1C_5GBR_3R_6 - C_1R_2 - C_1R_3 - C_4R_3 + C_5R_3 - C_5R_6\right) + s^2\left(-C_1C_4\right.}$$

9.1045 X-INVALID-ORDER-1045 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-C_5GB^2R_2 + C_5GBR_3s}{-C_6GB^2 + s^4\left(-C_1C_4C_5R_2R_3 - C_1C_4C_6R_2R_3 + C_1C_5C_6R_2R_3\right) + s^3\left(-C_1C_4C_5GBR_2R_3 - 2C_1C_4C_6GBR_2R_3 + 2C_1C_5C_6GBR_2R_3 - C_1C_5R_2 - C_1C_5R_3 - C_1C_6R_2 - C_1C_6R_3 - C_4C_5R_3 - C_4C_6R_3 + C_5C_6R_3\right) + s^2\left(-C_1C_4C_6GB^2R_2R_3 + C_1C_5C_6GB^2R_2R_3 -\right.}$$

9.1046 X-INVALID-ORDER-1046 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C}{-C_1C_4C_5C_6R_2R_3R_6s^5 - C_6GB^2 + s^4\left(-C_1C_4C_5C_6GBR_2R_3R_6 - C_1C_4C_5R_2R_3 - C_1C_4C_6R_2R_3 + C_1C_5C_6R_2R_3 - C_1C_5C_6R_2R_6 - C_1C_5C_6R_3R_6 - C_4C_5C_6R_3R_6\right) + s^3\left(-C_1C_4C_5GBR_2R_3 - 2C_1C_4C_6GBR_2R_3 + 2C_1C_5C_6GBR_2R_3 - C_1C_5C_6GBR_2R_6 - C_1C_5\right.}$$

9.1047 X-INVALID-ORDER-1047 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_4C_5R_2R_3R_6 - C_1C_4C_6R_2R_3R_6 + C_1C_5C_6R_2R_3R_6\right) + s^4\left(-C_1C_4C_5GBR_2R_3R_6 - 2C_1C_4C_6GBR_2R_3R_6 - C_1C_4R_2R_3 + 2C_1C_5C_6GBR_2R_3R_6 + C_1C_5R_2R_3 - C_1C_5R_2R_6 - C_1C_5R_3R_6 - C_1C_6R_2R_6 - C_1C_6R_3R_6 - C_4C_5R_3R_6 - C_4C_6R_3R_6 +}$$

9.1048 X-INVALID-ORDER-1048 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_4C_5R_2R_3R_5 - C_1C_4C_5R_2R_3R_6\right) + s^4\left(-2C_1C_4C_5GBR_2R_3R_5 - C_1C_4C_5GBR_2R_3R_6 - C_1C_4R_2R_3 + C_1C_5R_2R_3 - C_1C_5R_2R_5 - C_1C_5R_2R_6 - C_1C_5R_3R_5 - C_1C_5R_3R_6 - C_4C_5R_3R_5 - C_4C_5R_3R_6\right) + s^3\left(-C_1C_4C_5GB^2R_2R_3R_5 - 2C_1C_4GBR_2\right.}$$

9.1049 X-INVALID-ORDER-1049 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_4C_5C_6R_2R_3R_5s^5 - C_6GB^2 + s^4\left(-2C_1C_4C_5C_6GBR_2R_3R_5 - C_1C_4C_5R_2R_3 - C_1C_4C_6R_2R_3 + C_1C_5C_6R_2R_3 - C_1C_5C_6R_2R_5 - C_1C_5C_6R_3R_5 - C_4C_5C_6R_3R_5\right) + s^3\left(-C_1C_4C_5C_6GB^2R_2R_3R_5 - C_1C_4C_5GBR_2R_3 - 2C_1C_4C_6GBR_2R_3 + 2C_1C_5C_6GBR_2R_3\right.}$$

9.1050 X-INVALID-ORDER-1050 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_4C_5C_6R_2R_3R_5 - C_1C_4C_5C_6R_2R_3R_6\right) + s^4\left(-2C_1C_4C_5C_6GBR_2R_3R_5 - C_1C_4C_5C_6GBR_2R_3R_6 - C_1C_4C_5R_2R_3 - C_1C_4C_6R_2R_3 + C_1C_5C_6R_2R_3 - C_1C_5C_6R_2R_5 - C_1C_5C_6R_2R_6 - C_1C_5C_6R_3R_5 - C_1C_5C_6R_3R_6 - C_4C_5C_6R_3R_5 - C_4C_5C_6\right.}$$

9.1051 X-INVALID-ORDER-1051 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_4C_5C_6R_2R_3R_5R_6s^6 - GB^2 + s^5\left(-2C_1C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_5R_2R_3R_6 - C_1C_4C_6R_2R_3R_6 + C_1C_5C_6R_2R_3R_6 - C_1C_5C_6R_2R_5R_6 - C_1C_5C_6R_3R_5R_6 - C_4C_5C_6R_3R_5R_6\right) + s^4\left(-C_1C_4C_5C_6GB^2R_2R_3R_5R_6 - 2C_1C_4C_5GBR_2R_3\right.}$$

9.1052 X-INVALID-ORDER-1052 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_4C_5R_2R_3R_5R_6s^5 - GB^2R_5 + s^4\left(-C_1C_4C_5GBR_2R_3R_5R_6 - C_1C_4R_2R_3R_5 - C_1C_4R_2R_3R_6 + C_1C_5R_2R_3R_5 - C_1C_5R_2R_5R_6 - C_1C_5R_3R_5R_6 - C_4C_5R_3R_5R_6\right) + s^3\left(-2C_1C_4GBR_2R_3R_5 - C_1C_4GBR_2R_3R_6 + 2C_1C_5GBR_2R_3R_5 - C_1C_5GBR_2R_5R_6 - C_1C\right.}$$

9.1053 X-INVALID-ORDER-1053 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_4C_5R_2R_3R_5 - C_1C_4C_6R_2R_3R_5 + C_1C_5C_6R_2R_3R_5\right) + s^4\left(-C_1C_4C_5GBR_2R_3R_5 - 2C_1C_4C_6GBR_2R_3R_5 - C_1C_4R_2R_3 + 2C_1C_5C_6GBR_2R_3R_5 - C_1C_5R_2R_5 - C_1C_5R_3R_5 + C_1C_6R_2R_3 - C_1C_6R_2R_5 - C_1C_6R_3R_5 - C_4C_5R_3R_5 - C_4C_6R_3R_5 + C_5C_6R_3R}$$

9.1054 X-INVALID-ORDER-1054 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_4C_5C_6R_2R_3R_5R_6s^6 + s^5\left(-C_1C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_6R_2R_3R_5 - C_1C_4C_6R_2R_3R_6 + C_1C_5C_6R_2R_3R_5 - C_1C_5C_6R_2R_5R_6 - C_1C_5C_6R_3R_5R_6 - C_4C_5C_6R_3R_5R_6\right) + s^4\left(-C_1C_4C_5GBR_2R_3R_5 - 2C_1C_4C_6GBR_2R_3R_5 - C_1C_4C_6}$$

9.1055 X-INVALID-ORDER-1055 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(-C_1C_4C_5R_2R_3R_5R_6 - C_1C_4C_6R_2R_3R_5R_6 + C_1C_5C_6R_2R_3R_5R_6\right) + s^4\left(-C_1C_4C_5GBR_2R_3R_5R_6 - 2C_1C_4C_6GBR_2R_3R_5R_6 - C_1C_4R_2R_3R_5 - C_1C_4R_2R_3R_6 + 2C_1C_5C_6GBR_2R_3R_5R_6 + C_1C_5R_2R_3R_5 - C_1C_5R_2R_5R_6 - C_1C_5R_3R_5R_6 + C_1C_6R_2}$$

9.1056 X-INVALID-ORDER-1056 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^4\left(C_1C_4R_2R_3R_4 - C_1C_4R_2R_3R_5 - C_1C_4R_2R_3R_6 - C_1C_4R_2R_4R_5 - C_1C_4R_2R_4R_6 - C_1C_4R_3R_4R_5 - C_1C_4R_3R_4R_6\right) + s^3\left(2C_1C_4GBR_2R_3R_4 - 2C_1C_4GBR_2R_3R_5 - C_1C_4GBR_2R_3R_6 - 2C_1C_4GBR_2R_4R_5 - C_1C_4GBR_2R_4R_6 - 2C_1C_4GBR_3R_4R_5}$$

9.1057 X-INVALID-ORDER-1057 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_4C_6R_2R_3R_4 - C_1C_4C_6R_2R_3R_5 - C_1C_4C_6R_2R_4R_5 - C_1C_4C_6R_3R_4R_5\right) + s^4\left(2C_1C_4C_6GBR_2R_3R_4 - 2C_1C_4C_6GBR_2R_3R_5 - 2C_1C_4C_6GBR_2R_4R_5 - 2C_1C_4C_6GBR_3R_4R_5 - C_1C_4R_2R_3 - C_1C_4R_2R_4 - C_1C_4R_3R_4 + C_1C_6R_2R_3 - C_1C_6R_2R_5 - C_1C_6R_3R}$$

9.1058 X-INVALID-ORDER-1058 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_4C_6R_2R_3R_4 - C_1C_4C_6R_2R_3R_5 - C_1C_4C_6R_2R_3R_6 - C_1C_4C_6R_2R_4R_5 - C_1C_4C_6R_2R_4R_6 - C_1C_4C_6R_3R_4R_5 - C_1C_4C_6R_3R_4R_6\right) + s^4\left(2C_1C_4C_6GBR_2R_3R_4 - 2C_1C_4C_6GBR_2R_3R_5 - C_1C_4C_6GBR_2R_3R_6 - 2C_1C_4C_6GBR_2R_4R_5 - C_1C_4C_6GBR_2R_4R_6 -}$$

9.1059 X-INVALID-ORDER-1059 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(C_1C_4C_6R_2R_3R_4R_6 - C_1C_4C_6R_2R_3R_5R_6 - C_1C_4C_6R_2R_4R_5R_6 - C_1C_4C_6R_3R_4R_5R_6\right) + s^4\left(2C_1C_4C_6GBR_2R_3R_4R_6 - 2C_1C_4C_6GBR_2R_3R_5R_6 - 2C_1C_4C_6GBR_2R_4R_5R_6 - 2C_1C_4C_6GBR_3R_4R_5R_6 + C_1C_4R_2R_3R_4 - C_1C_4R_2R_3R_5 - C_1C_4R_2R_3}$$

9.1060 X-INVALID-ORDER-1060 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(C_1C_4C_5R_2R_3R_4 - C_1C_4C_5R_2R_3R_6 - C_1C_4C_5R_2R_4R_6 - C_1C_4C_5R_3R_4R_6\right) + s^4\left(2C_1C_4C_5GBR_2R_3R_4 - C_1C_4C_5GBR_2R_3R_6 - C_1C_4C_5GBR_2R_4R_6 - C_1C_4C_5GBR_3R_4R_6 - C_1C_4R_2R_3 - C_1C_4R_2R_4 - C_1C_4R_3R_4 + C_1C_5R_2R_3 - C_1C_5R_2R_6 - C_1C}$$

9.1061 X-INVALID-ORDER-1061 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_4C_5C_6R_2R_3R_4s^5 - C_6GB^2 + s^4\left(2C_1C_4C_5C_6GBR_2R_3R_4 - C_1C_4C_5R_2R_3 - C_1C_4C_5R_2R_4 - C_1C_4C_5R_3R_4 - C_1C_4C_6R_2R_3 - C_1C_4C_6R_2R_4 - C_1C_4C_6R_3R_4 + C_1C_5C_6R_2R_3 + C_4C_5C_6R_3R_4\right) + s^3\left(C_1C_4C_5C_6GB^2R_2R_3R_4 - C_1C_4C_5GBR_2R_3 - C_1C_4C_5GB}$$

9.1062 X-INVALID-ORDER-1062 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_1C_4C_5C_6R_2R_3R_4 - C_1C_4C_5C_6R_2R_3R_6 - C_1C_4C_5C_6R_2R_4R_6 - C_1C_4C_5C_6R_3R_4R_6\right) + s^4\left(2C_1C_4C_5C_6GBR_2R_3R_4 - C_1C_4C_5C_6GBR_2R_3R_6 - C_1C_4C_5C_6GBR_2R_4R_6 - C_1C_4C_5C_6GBR_3R_4R_6 - C_1C_4C_5R_2R_3 - C_1C_4C_5R_2R_4 - C_1C_4C_5R_3R_4 -}$$

9.1063 X-INVALID-ORDER-1063 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_4C_5C_6R_2R_3R_4R_6s^6 - GB^2 + s^5\left(2C_1C_4C_5C_6GBR_2R_3R_4R_6 + C_1C_4C_5R_2R_3R_4 - C_1C_4C_5R_2R_3R_6 - C_1C_4C_5R_2R_4R_6 - C_1C_4C_5R_3R_4R_6 - C_1C_4C_6R_2R_3R_6 - C_1C_4C_6R_2R_4R_6 - C_1C_4C_6R_3R_4R_6 + C_1C_5C_6R_2R_3R_6 + C_4C_5C_6R_3R_4R_6\right) + s^4\left(C_1C_4C_5C_6GB\right.}$$

9.1064 X-INVALID-ORDER-1064 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(C_1C_4C_5R_2R_3R_4 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_5R_2R_3R_6 - C_1C_4C_5R_2R_4R_5 - C_1C_4C_5R_2R_4R_6 - C_1C_4C_5R_3R_4R_5 - C_1C_4C_5R_3R_4R_6\right) + s^4\left(2C_1C_4C_5GBR_2R_3R_4 - 2C_1C_4C_5GBR_2R_3R_5 - C_1C_4C_5GBR_2R_3R_6 - 2C_1C_4C_5GBR_2R_4R_5 - C_1C_4C_5GB\right.}$$

9.1065 X-INVALID-ORDER-1065 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_1C_4C_5C_6R_2R_3R_4 - C_1C_4C_5C_6R_2R_3R_5 - C_1C_4C_5C_6R_2R_4R_5 - C_1C_4C_5C_6R_3R_4R_5\right) + s^4\left(2C_1C_4C_5C_6GBR_2R_3R_4 - 2C_1C_4C_5C_6GBR_2R_3R_5 - 2C_1C_4C_5C_6GBR_2R_4R_5 - 2C_1C_4C_5C_6GBR_3R_4R_5 - C_1C_4C_5R_2R_3 - C_1C_4C_5R_2R_4 - C_1C_4C_5R_3\right.}$$

9.1066 X-INVALID-ORDER-1066 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_1C_4C_5C_6R_2R_3R_4 - C_1C_4C_5C_6R_2R_3R_5 - C_1C_4C_5C_6R_2R_3R_6 - C_1C_4C_5C_6R_2R_4R_5 - C_1C_4C_5C_6R_2R_4R_6 - C_1C_4C_5C_6R_3R_4R_5 - C_1C_4C_5C_6R_3R_4R_6\right) + s^4\left(2C_1C_4C_5C_6GBR_2R_3R_4 - 2C_1C_4C_5C_6GBR_2R_3R_5 - C_1C_4C_5C_6GBR_2R_3R_6 - 2C_1C_4\right.}$$

9.1067 X-INVALID-ORDER-1067 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(C_1C_4C_5C_6R_2R_3R_4R_6 - C_1C_4C_5C_6R_2R_3R_5R_6 - C_1C_4C_5C_6R_2R_4R_5R_6 - C_1C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(2C_1C_4C_5C_6GBR_2R_3R_4R_6 - 2C_1C_4C_5C_6GBR_2R_3R_5R_6 - 2C_1C_4C_5C_6GBR_2R_4R_5R_6 - 2C_1C_4C_5C_6GBR_3R_4R_5R_6 + C_1C_4C_5R_2R_3R_4 - C_1C_4\right.}$$

9.1068 X-INVALID-ORDER-1068 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(C_1C_4C_5R_2R_3R_4R_5 - C_1C_4C_5R_2R_3R_5R_6 - C_1C_4C_5R_2R_4R_5R_6 - C_1C_4C_5R_3R_4R_5R_6\right) + s^4\left(2C_1C_4C_5GBR_2R_3R_4R_5 - C_1C_4C_5GBR_2R_3R_5R_6 - C_1C_4C_5GBR_2R_4R_5R_6 - C_1C_4C_5GBR_3R_4R_5R_6 + C_1C_4R_2R_3R_4 - C_1C_4R_2R_3R_5 - C_1C_4R_2R_3R_6\right.}$$

9.1069 X-INVALID-ORDER-1069 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_4C_5C_6R_2R_3R_4R_5s^6 + s^5\left(2C_1C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_5R_2R_4R_5 - C_1C_4C_5R_3R_4R_5 + C_1C_4C_6R_2R_3R_4 - C_1C_4C_6R_2R_3R_5 - C_1C_4C_6R_2R_4R_5 - C_1C_4C_6R_3R_4R_5 + C_1C_5C_6R_2R_3R_5 + C_4C_5C_6R_3R_4R_5\right) + s^4\left(C_1C_4C_5C_6GB^2R_2R_3\right.}$$

9.1070 X-INVALID-ORDER-1070 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_4C_5C_6R_2R_3R_4R_5 - C_1C_4C_5C_6R_2R_3R_5R_6 - C_1C_4C_5C_6R_2R_4R_5R_6 - C_1C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(2C_1C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_4C_5C_6GBR_2R_4R_5R_6 - C_1C_4C_5C_6GBR_3R_4R_5R_6 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_5R_2R_4R_5 -\right.}$$

9.1071 X-INVALID-ORDER-1071 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1C_4C_5C_6R_2R_3R_4R_5R_6s^6 - GB^2R_5 + s^5\left(2C_1C_4C_5C_6GBR_2R_3R_4R_5R_6 + C_1C_4C_5R_2R_3R_4R_5 - C_1C_4C_5R_2R_3R_5R_6 - C_1C_4C_5R_2R_4R_5R_6 - C_1C_4C_5R_3R_4R_5R_6 + C_1C_4C_6R_2R_3R_4R_6 - C_1C_4C_6R_2R_3R_5R_6 - C_1C_4C_6R_2R_4R_5R_6 - C_1C_4C_6R_3R_4R_5R_6 + C_1C_5C\right.}$$

9.1072 X-INVALID-ORDER-1072 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^4\left(-C_1C_4R_2R_3R_4R_5 - C_1C_4R_2R_3R_4R_6\right) + s^3\left(-2C_1C_4GBR_2R_3R_4R_5 - C_1C_4GBR_2R_3R_4R_6 + C_1R_2R_3R_4 - C_1R_2R_3R_5 - C_1R_2R_3R_6 - C_1R_2R_4R_5 - C_1R_2R_4R_6 - C_1R_3R_4R_5 - C_1R_3R_4R_6 - C_4R_3R_4R_5 - C_4R_3R_4R_6\right) + s^2\left(-C_1C_4GB^2R_2R_3\right.}$$

9.1073 X-INVALID-ORDER-1073 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_4C_6R_2R_3R_4R_5s^5 + s^4\left(-2C_1C_4C_6GBR_2R_3R_4R_5 - C_1C_4R_2R_3R_4 + C_1C_6R_2R_3R_4 - C_1C_6R_2R_3R_5 - C_1C_6R_2R_4R_5 - C_1C_6R_3R_4R_5 - C_4C_6R_3R_4R_5\right) + s^3\left(-C_1C_4C_6GB^2R_2R_3R_4R_5 - C_1C_4GBR_2R_3R_4 + 2C_1C_6GBR_2R_3R_4 - 2C_1C_6GBR_2R_3R_5 - 2C_1C_6\right.}$$

9.1074 X-INVALID-ORDER-1074 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_4C_6R_2R_3R_4R_5 - C_1C_4C_6R_2R_3R_4R_6\right) + s^4\left(-2C_1C_4C_6GBR_2R_3R_4R_5 - C_1C_4C_6GBR_2R_3R_4R_6 - C_1C_4R_2R_3R_4 + C_1C_6R_2R_3R_4 - C_1C_6R_2R_3R_5 - C_1C_6R_2R_3R_6 - C_1C_6R_2R_4R_5 - C_1C_6R_2R_4R_6 - C_1C_6R_3R_4R_5 - C_1C_6R_3R_4R_6 - C_4C_6R_3R_4R_5 - C_4\right.}$$

9.1075 X-INVALID-ORDER-1075 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_4C_6R_2R_3R_4R_5R_6s^5 - GB^2R_4R_5 + s^4\left(-2C_1C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_4R_2R_3R_4R_5 - C_1C_4R_2R_3R_4R_6 + C_1C_6R_2R_3R_4R_6 - C_1C_6R_2R_3R_5R_6 - C_1C_6R_2R_4R_5R_6 - C_1C_6R_3R_4R_5R_6 - C_4C_6R_3R_4R_5R_6\right) + s^3\left(-C_1C_4C_6GB^2R_2R_3R_4R_5R_6 - 2C_1C_4GBR\right.}$$

9.1076 X-INVALID-ORDER-1076 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_4C_5R_2R_3R_4R_6s^5 - GB^2R_4 + s^4\left(-C_1C_4C_5GBR_2R_3R_4R_6 - C_1C_4R_2R_3R_4 + C_1C_5R_2R_3R_4 - C_1C_5R_2R_3R_6 - C_1C_5R_2R_4R_6 - C_1C_5R_3R_4R_6 - C_4C_5R_3R_4R_6\right) + s^3\left(-2C_1C_4GBR_2R_3R_4 + 2C_1C_5GBR_2R_3R_4 - C_1C_5GBR_2R_3R_6 - C_1C_5GBR_2R_4R_6 - C_1C\right.}$$

9.1077 X-INVALID-ORDER-1077 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^4\left(-C_1C_4C_5R_2R_3R_4 - C_1C_4C_6R_2R_3R_4 + C_1C_5C_6R_2R_3R_4\right) + s^3\left(-C_1C_4C_5GBR_2R_3R_4 - 2C_1C_4C_6GBR_2R_3R_4 + 2C_1C_5C_6GBR_2R_3R_4 - C_1C_5R_2R_3 - C_1C_5R_2R_4 - C_1C_5R_3R_4 - C_1C_6R_2R_3 - C_1C_6R_2R_4 - C_1C_6R_3R_4 - C_4C_5R_3R_4 - C_4C_6R_3\right.}$$

9.1078 X-INVALID-ORDER-1078 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_4C_5C_6R_2R_3R_4R_6s^5 - C_6GB^2R_4 + s^4\left(-C_1C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_4C_5R_2R_3R_4 - C_1C_4C_6R_2R_3R_4 + C_1C_5C_6R_2R_3R_4 - C_1C_5C_6R_2R_3R_6 - C_1C_5C_6R_2R_4R_6 - C_1C_5C_6R_3R_4R_6 - C_4C_5C_6R_3R_4R_6\right) + s^3\left(-C_1C_4C_5GBR_2R_3R_4 - 2C_1C_4C_6GBR_2R_3R\right.}$$

9.1079 X-INVALID-ORDER-1079 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^5\left(-C_1C_4C_5R_2R_3R_4R_6 - C_1C_4C_6R_2R_3R_4R_6 + C_1C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_1C_4C_5GBR_2R_3R_4R_6 - 2C_1C_4C_6GBR_2R_3R_4R_6 - C_1C_4R_2R_3R_4 + 2C_1C_5C_6GBR_2R_3R_4R_6 + C_1C_5R_2R_3R_4 - C_1C_5R_2R_3R_6 - C_1C_5R_2R_4R_6 - C_1C_5R_3R_4R_6 - C_1C_6R\right.}$$

9.1080 X-INVALID-ORDER-1080 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^5\left(-C_1C_4C_5R_2R_3R_4R_5 - C_1C_4C_5R_2R_3R_4R_6\right) + s^4\left(-2C_1C_4C_5GBR_2R_3R_4R_5 - C_1C_4C_5GBR_2R_3R_4R_6 - C_1C_4R_2R_3R_4 + C_1C_5R_2R_3R_4 - C_1C_5R_2R_3R_5 - C_1C_5R_2R_3R_6 - C_1C_5R_2R_4R_5 - C_1C_5R_2R_4R_6 - C_1C_5R_3R_4R_5 - C_1C_5R_3R_4R_6 - C_4C_5R\right.}$$

9.1081 X-INVALID-ORDER-1081 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_4C_5C_6R_2R_3R_4R_5s^5 - C_6GB^2R_4 + s^4\left(-2C_1C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_4C_5R_2R_3R_4 - C_1C_4C_6R_2R_3R_4 + C_1C_5C_6R_2R_3R_4 - C_1C_5C_6R_2R_3R_5 - C_1C_5C_6R_2R_4R_5 - C_1C_5C_6R_3R_4R_5 - C_4C_5C_6R_3R_4R_5\right) + s^3\left(-C_1C_4C_5C_6GB^2R_2R_3R_4R_5 - C_1C_4C_5GB\right.}$$

9.1082 X-INVALID-ORDER-1082 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^5\left(-C_1C_4C_5C_6R_2R_3R_4R_5 - C_1C_4C_5C_6R_2R_3R_4R_6\right) + s^4\left(-2C_1C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_4C_5R_2R_3R_4 - C_1C_4C_6R_2R_3R_4 + C_1C_5C_6R_2R_3R_4 - C_1C_5C_6R_2R_3R_5 - C_1C_5C_6R_2R_3R_6 - C_1C_5C_6R_2R_4R_5 - C_1C_5C_6R_2\right.}$$

9.1083 X-INVALID-ORDER-1083 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_4C_5C_6R_2R_3R_4R_5R_6s^6 - GB^2R_4 + s^5\left(-2C_1C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_4C_5R_2R_3R_4R_5 - C_1C_4C_5R_2R_3R_4R_6 - C_1C_4C_6R_2R_3R_4R_6 + C_1C_5C_6R_2R_3R_4R_6 - C_1C_5C_6R_2R_3R_5R_6 - C_1C_5C_6R_2R_4R_5R_6 - C_1C_5C_6R_3R_4R_5R_6 - C_4C_5C_6R_3R_4R_5R_6\right) + s^4}$$

9.1084 X-INVALID-ORDER-1084 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_4C_5R_2R_3R_4R_5R_6s^5 - GB^2R_4R_5 + s^4\left(-C_1C_4C_5GBR_2R_3R_4R_5R_6 - C_1C_4R_2R_3R_4R_5 - C_1C_4R_2R_3R_4R_6 + C_1C_5R_2R_3R_4R_5 - C_1C_5R_2R_3R_5R_6 - C_1C_5R_2R_4R_5R_6 - C_1C_5R_3R_4R_5R_6 - C_4C_5R_3R_4R_5R_6\right) + s^3\left(-2C_1C_4GBR_2R_3R_4R_5 - C_1C_4GBR_2R_3R_4\right.}$$

9.1085 X-INVALID-ORDER-1085 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_4C_5R_2R_3R_4R_5 - C_1C_4C_6R_2R_3R_4R_5 + C_1C_5C_6R_2R_3R_4R_5\right) + s^4\left(-C_1C_4C_5GBR_2R_3R_4R_5 - 2C_1C_4C_6GBR_2R_3R_4R_5 - C_1C_4R_2R_3R_4 + 2C_1C_5C_6GBR_2R_3R_4R_5 - C_1C_5R_2R_3R_5 - C_1C_5R_2R_4R_5 - C_1C_5R_3R_4R_5 + C_1C_6R_2R_3R_4 - C_1C_6R_2R_3R_5 - C_1C}$$

9.1086 X-INVALID-ORDER-1086 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_4C_5C_6R_2R_3R_4R_5R_6s^6 + s^5\left(-C_1C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_4C_5R_2R_3R_4R_5 - C_1C_4C_6R_2R_3R_4R_5 - C_1C_4C_6R_2R_3R_4R_6 + C_1C_5C_6R_2R_3R_4R_5 - C_1C_5C_6R_2R_3R_5R_6 - C_1C_5C_6R_2R_4R_5R_6 - C_1C_5C_6R_3R_4R_5R_6 - C_4C_5C_6R_3R_4R_5R_6\right) + s^4\left(-C_1C_4C_5C\right.}$$

9.1087 X-INVALID-ORDER-1087 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^5\left(-C_1C_4C_5R_2R_3R_4R_5R_6 - C_1C_4C_6R_2R_3R_4R_5R_6 + C_1C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(-C_1C_4C_5GBR_2R_3R_4R_5R_6 - 2C_1C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_4R_2R_3R_4R_5 - C_1C_4R_2R_3R_4R_6 + 2C_1C_5C_6GBR_2R_3R_4R_5R_6 + C_1C_5R_2R_3R_4R_5 - C_1C_5R_2R_3R\right.}$$

9.1088 X-INVALID-ORDER-1088 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{-C_3GB^2R_2R_4R_6 + GBR_4R_6}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^3\left(-C_1C_3R_2R_4R_5 - C_1C_3R_2R_4R_6\right) + s^2\left(-2C_1C_3GBR_2R_4R_5 - C_1C_3GBR_2R_4R_6 + C_1R_2R_4 - C_1R_2R_5 - C_1R_2R_6 - C_1R_4R_5 - C_1R_4R_6 - C_3R_4R_5 - C_3R_4R_6\right) + s\left(-C_1C_3GB\right.}$$

9.1089 X-INVALID-ORDER-1089 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-C_3GB^2R_2R_4 + GBR_4}{-C_1C_3C_6R_2R_4R_5s^4 + s^3\left(-2C_1C_3C_6GBR_2R_4R_5 - C_1C_3R_2R_4 + C_1C_6R_2R_4 - C_1C_6R_2R_5 - C_1C_6R_4R_5 - C_3C_6R_4R_5\right) + s^2\left(-C_1C_3C_6GB^2R_2R_4R_5 - C_1C_3GBR_2R_4 + 2C_1C_6GBR_2R_4 - 2C_1C_6GBR_2R_5 - 2C_1C_6GBR_4R_5 - C_1R_2 - C_1R_4 - 2C_3C_6GBR_4R_5 -\right.}$$

9.1090 X-INVALID-ORDER-1090 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-C_3 G}{s^4 \left(-C_1 C_3 C_6 R_2 R_4 R_5 - C_1 C_3 C_6 R_2 R_4 R_6\right) + s^3 \left(-2 C_1 C_3 C_6 G B R_2 R_4 R_5 - C_1 C_3 C_6 G B R_2 R_4 R_6 - C_1 C_3 R_2 R_4 + C_1 C_6 R_2 R_4 - C_1 C_6 R_2 R_5 - C_1 C_6 R_2 R_6 - C_1 C_6 R_4 R_5 - C_1 C_6 R_4 R_6 - C_3 C_6 R_4 R_5 - C_3 C_6 R_4 R_6\right) + s^2 \left(-C_1 C_3 C_6 G B^2 R_2 R_4 R_5 - C_1 C_3 G B R_2 R_4 + 2 C_1 C\right.}$$

9.1091 X-INVALID-ORDER-1091 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 C_3 C_6 R_2 R_4 R_5 R_6 s^4 + C_1 G B^2 R_2 R_4 - C_1 G B^2 R_2 R_5 - C_1 G B^2 R_4 R_5 - C_3 G B^2 R_4 R_5 + G B R_4 - G B R_5 + s^3 \left(-2 C_1 C_3 C_6 G B R_2 R_4 R_5 R_6 - C_1 C_3 R_2 R_4 R_5 - C_1 C_3 R_2 R_4 R_6 + C_1 C_6 R_2 R_4 R_6 - C_1 C_6 R_2 R_5 R_6 - C_1 C_6 R_4 R_5 R_6 - C_3 C_6 R_4 R_5 R_6\right) + s^2 \left(-C_1 C_3 C_6 G B^2 R\right.}$$

9.1092 X-INVALID-ORDER-1092 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{s\left(-C_3 C_5 G B^2 R_2 R_4 R_6 + C_5 G B R_4 R_6\right)}{-C_1 C_3 C_5 R_2 R_4 R_6 s^4 - C_1 G B^2 R_2 - C_1 G B^2 R_4 - C_3 G B^2 R_4 - G B + s^3 \left(-C_1 C_3 C_5 G B R_2 R_4 R_6 - C_1 C_3 R_2 R_4 + C_1 C_5 R_2 R_4 - C_1 C_5 R_2 R_6 - C_1 C_5 R_4 R_6 - C_3 C_5 R_4 R_6\right) + s^2 \left(-2 C_1 C_3 G B R_2 R_4 + 2 C_1 C_5 G B R_2 R_4 - C_1 C_5 G B R_2 R_6 - C_1 C_5 G B R_4 R_6 - C_1 R_2 - C_1 R_4 -\right.}$$

9.1093 X-INVALID-ORDER-1093 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-C_3 C_5 G B^2 R_2 R_4 + C_5 G B R_4}{-C_1 C_6 G B^2 R_2 - C_1 C_6 G B^2 R_4 - C_3 C_6 G B^2 R_4 - C_6 G B + s^3 \left(-C_1 C_3 C_5 R_2 R_4 - C_1 C_3 C_6 R_2 R_4 + C_1 C_5 C_6 R_2 R_4\right) + s^2 \left(-C_1 C_3 C_5 G B R_2 R_4 - 2 C_1 C_3 C_6 G B R_2 R_4 + 2 C_1 C_5 C_6 G B R_2 R_4 - C_1 C_5 R_2 - C_1 C_5 R_4 - C_1 C_6 R_2 - C_1 C_6 R_4 - C_3 C_5 R_4 - C_3 C_6 R_4 + C_5 C_6 R_4\right) +}$$

9.1094 X-INVALID-ORDER-1094 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-}{-C_1 C_3 C_5 C_6 R_2 R_4 R_6 s^4 - C_1 C_6 G B^2 R_2 - C_1 C_6 G B^2 R_4 - C_3 C_6 G B^2 R_4 - C_6 G B + s^3 \left(-C_1 C_3 C_5 C_6 G B R_2 R_4 R_6 - C_1 C_3 C_5 R_2 R_4 - C_1 C_3 C_6 R_2 R_4 + C_1 C_5 C_6 R_2 R_4 - C_1 C_5 C_6 R_2 R_6 - C_1 C_5 C_6 R_4 R_6 - C_3 C_5 C_6 R_4 R_6\right) + s^2 \left(-C_1 C_3 C_5 G B R_2 R_4 - 2 C_1 C_3 C_6 G B R_2 R_4 +\right.}$$

9.1095 X-INVALID-ORDER-1095 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 G B^2 R_2 - C_1 G B^2 R_4 - C_3 G B^2 R_4 - G B + s^4 \left(-C_1 C_3 C_5 R_2 R_4 R_6 - C_1 C_3 C_6 R_2 R_4 R_6 + C_1 C_5 C_6 R_2 R_4 R_6\right) + s^3 \left(-C_1 C_3 C_5 G B R_2 R_4 R_6 - 2 C_1 C_3 C_6 G B R_2 R_4 R_6 - C_1 C_3 R_2 R_4 + 2 C_1 C_5 C_6 G B R_2 R_4 R_6 + C_1 C_5 R_2 R_4 - C_1 C_5 R_2 R_6 - C_1 C_5 R_4 R_6 - C_1 C_6 R_2 R_6 - C_1\right.}$$

9.1096 X-INVALID-ORDER-1096 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 G B^2 R_2 - C_1 G B^2 R_4 - C_3 G B^2 R_4 - G B + s^4 \left(-C_1 C_3 C_5 R_2 R_4 R_5 - C_1 C_3 C_5 R_2 R_4 R_6\right) + s^3 \left(-2 C_1 C_3 C_5 G B R_2 R_4 R_5 - C_1 C_3 C_5 G B R_2 R_4 R_6 - C_1 C_3 R_2 R_4 + C_1 C_5 R_2 R_4 - C_1 C_5 R_2 R_5 - C_1 C_5 R_2 R_6 - C_1 C_5 R_4 R_5 - C_1 C_5 R_4 R_6 - C_3 C_5 R_4 R_5 - C_3 C_5 R_4 R_6\right) + s^2 \left(-\right.}$$

9.1097 X-INVALID-ORDER-1097 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_3 C_5 C_6 R_2 R_4 R_5 s^4 - C_1 C_6 G B^2 R_2 - C_1 C_6 G B^2 R_4 - C_3 C_6 G B^2 R_4 - C_6 G B + s^3 \left(-2 C_1 C_3 C_5 C_6 G B R_2 R_4 R_5 - C_1 C_3 C_5 R_2 R_4 - C_1 C_3 C_6 R_2 R_4 + C_1 C_5 C_6 R_2 R_4 - C_1 C_5 C_6 R_2 R_5 - C_1 C_5 C_6 R_4 R_5 - C_3 C_5 C_6 R_4 R_5\right) + s^2 \left(-C_1 C_3 C_5 C_6 G B^2 R_2 R_4 R_5 - C_1 C_3 C_5 G B R\right.}$$

9.1098 X-INVALID-ORDER-1098 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 R_2 - C_1 C_6 G B^2 R_4 - C_3 C_6 G B^2 R_4 - C_6 G B + s^4 \left(-C_1 C_3 C_5 C_6 R_2 R_4 R_5 - C_1 C_3 C_5 C_6 R_2 R_4 R_6\right) + s^3 \left(-2 C_1 C_3 C_5 C_6 G B R_2 R_4 R_5 - C_1 C_3 C_5 C_6 G B R_2 R_4 R_6 - C_1 C_3 C_5 R_2 R_4 - C_1 C_3 C_6 R_2 R_4 + C_1 C_5 C_6 R_2 R_4 - C_1 C_5 C_6 R_2 R_5 - C_1 C_5 C_6 R_2 R_6 - C_1 C_5 C_6 R_4\right.}$$

9.1099 X-INVALID-ORDER-1099 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_5C_6R_2R_4R_5R_6s^5 - C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^4\left(-2C_1C_3C_5C_6GBR_2R_4R_5R_6 - C_1C_3C_5R_2R_4R_5 - C_1C_3C_5R_2R_4R_6 - C_1C_3C_6R_2R_4R_6 + C_1C_5C_6R_2R_4R_6 - C_1C_5C_6R_2R_5R_6 - C_1C_5C_6R_4R_5R_6 - C_3C_5C_6R_4R_5R_6\right) + s^3\left(-C_1C_3C_5C\right.}$$

9.1100 X-INVALID-ORDER-1100 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_5R_2R_4R_5R_6s^4 + C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^3\left(-C_1C_3C_5GBR_2R_4R_5R_6 - C_1C_3R_2R_4R_5 - C_1C_3R_2R_4R_6 + C_1C_5R_2R_4R_5 - C_1C_5R_2R_5R_6 - C_1C_5R_4R_5R_6 - C_3C_5R_4R_5R_6\right) + s^2\left(-2C_1C_3GBR_2R_4\right.}$$

9.1101 X-INVALID-ORDER-1101 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_3C_5R_2R_4R_5 - C_1C_3C_6R_2R_4R_5 + C_1C_5C_6R_2R_4R_5\right) + s^3\left(-C_1C_3C_5GBR_2R_4R_5 - 2C_1C_3C_6GBR_2R_4R_5 - C_1C_3R_2R_4 + 2C_1C_5C_6GBR_2R_4R_5 - C_1C_5R_2R_5 - C_1C_5R_4R_5 + C_1C_6R_2R_4 - C_1C_6R_2R_5 - C_1C_6R_4R_5 - C_3C_5R_4R_5 - C_3C_6R_4R_5 + C_5C_6R_4\right.}$$

9.1102 X-INVALID-ORDER-1102 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_3C_5C_6R_2R_4R_5R_6s^5 + s^4\left(-C_1C_3C_5C_6GBR_2R_4R_5R_6 - C_1C_3C_5R_2R_4R_5 - C_1C_3C_6R_2R_4R_5 - C_1C_3C_6R_2R_4R_6 + C_1C_5C_6R_2R_4R_5 - C_1C_5C_6R_2R_5R_6 - C_1C_5C_6R_4R_5R_6 - C_3C_5C_6R_4R_5R_6\right) + s^3\left(-C_1C_3C_5GBR_2R_4R_5 - 2C_1C_3C_6GBR_2R_4R_5 - C_1C_3C_6\right.}$$

9.1103 X-INVALID-ORDER-1103 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-C_1C_3C_5R_2R_4R_5R_6 - C_1C_3C_6R_2R_4R_5R_6 + C_1C_5C_6R_2R_4R_5R_6\right) + s^3\left(-C_1C_3C_5GBR_2R_4R_5R_6 - 2C_1C_3C_6GBR_2R_4R_5R_6 - C_1C_3R_2R_4R_5 - C_1C_3R_2R_4R_6 + 2C_1C_5C_6GBR\right.}$$

9.1104 X-INVALID-ORDER-1104 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{-C_3GB^2R_2R_6 + GBR_6}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^3\left(-C_1C_3R_2R_5 - C_1C_3R_2R_6 - C_1C_4R_2R_5 - C_1C_4R_2R_6\right) + s^2\left(-2C_1C_3GBR_2R_5 - C_1C_3GBR_2R_6 - 2C_1C_4GBR_2R_5 - C_1C_4GBR_2R_6 + C_1R_2 - C_1R_5 - C_1R_6 - C_3R_5 - C_3R_6 - C_4R_5 - C_4R_6\right) + s\left(-C_1C_3GB^2R_2\right.}$$

9.1105 X-INVALID-ORDER-1105 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-C_3GB^2R_2 + GB}{s^4\left(-C_1C_3C_6R_2R_5 - C_1C_4C_6R_2R_5\right) + s^3\left(-2C_1C_3C_6GBR_2R_5 - C_1C_3R_2 - 2C_1C_4C_6GBR_2R_5 - C_1C_4R_2 + C_1C_6R_2 - C_1C_6R_5 - C_3C_6R_5 - C_4C_6R_5\right) + s^2\left(-C_1C_3C_6GB^2R_2R_5 - C_1C_3GBR_2 - C_1C_4C_6GB^2R_2R_5 - C_1C_4GBR_2 + 2C_1C_6GBR_2 - 2C_1C_6GBR_5\right.}$$

9.1106 X-INVALID-ORDER-1106 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-C_3GB^2R_2 + GB + s\left(\right.}{s^4\left(-C_1C_3C_6R_2R_5 - C_1C_3C_6R_2R_6 - C_1C_4C_6R_2R_5 - C_1C_4C_6R_2R_6\right) + s^3\left(-2C_1C_3C_6GBR_2R_5 - C_1C_3C_6GBR_2R_6 - C_1C_3R_2 - 2C_1C_4C_6GBR_2R_5 - C_1C_4C_6GBR_2R_6 - C_1C_4R_2 + C_1C_6R_2 - C_1C_6R_5 - C_1C_6R_6 - C_3C_6R_5 - C_3C_6R_6 - C_4C_6R_5 - C_4C_6R_6\right) +}$$

9.1107 X-INVALID-ORDER-1107 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4\left(-C_1C_3C_6R_2R_5R_6 - C_1C_4C_6R_2R_5R_6\right) + s^3\left(-2C_1C_3C_6GBR_2R_5R_6 - C_1C_3R_2R_5 - C_1C_3R_2R_6 - 2C_1C_4C_6GBR_2R_5R_6 - C_1C_4R_2R_5 - C_1C_4R_2R_6 + C_1C_6R_2R_6 - C_1C_6R_5R_6 - C_3C_6R_5R_6 - C_4C_6R_5R_6\right) + s^2\left(-\right.}$$

9.1108 X-INVALID-ORDER-1108 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{s\left(-C_3C_5GB^2R_2R_6 + C_5GBR_6\right)}{-C_1GB^2 - C_3GB^2 + s^4\left(-C_1C_3C_5R_2R_6 - C_1C_4C_5R_2R_6\right) + s^3\left(-C_1C_3C_5GBR_2R_6 - C_1C_3R_2 - C_1C_4C_5GBR_2R_6 - C_1C_4R_2 + C_1C_5R_2 - C_1C_5R_6 - C_3C_5R_6 - C_4C_5R_6\right) + s^2\left(-2C_1C_3GBR_2 - 2C_1C_4GBR_2 + 2C_1C_5GBR_2 - C_1C_5GBR_6 - C_1 - C_3C_5GBR_6 \cdots\right.}$$

9.1109 X-INVALID-ORDER-1109 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-C_3C_5GB^2R_2 + C_5GB}{-C_1C_6GB^2 - C_3C_6GB^2 + s^3\left(-C_1C_3C_5R_2 - C_1C_3C_6R_2 - C_1C_4C_5R_2 - C_1C_4C_6R_2 + C_1C_5C_6R_2\right) + s^2\left(-C_1C_3C_5GBR_2 - 2C_1C_3C_6GBR_2 - C_1C_4C_5GBR_2 - 2C_1C_4C_6GBR_2 + 2C_1C_5C_6GBR_2 - C_1C_5 - C_1C_6 - C_3C_5 - C_3C_6 - C_4C_5 - C_4C_6 + C_5C_6\right) + s\left(-\cdots\right.}$$

9.1110 X-INVALID-ORDER-1110 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-C_3C_5GB^2R_2 \cdots}{-C_1C_6GB^2 - C_3C_6GB^2 + s^4\left(-C_1C_3C_5C_6R_2R_6 - C_1C_4C_5C_6R_2R_6\right) + s^3\left(-C_1C_3C_5C_6GBR_2R_6 - C_1C_3C_5R_2 - C_1C_3C_6R_2 - C_1C_4C_5C_6GBR_2R_6 - C_1C_4C_5R_2 - C_1C_4C_6R_2 + C_1C_5C_6R_2 - C_1C_5C_6R_6 - C_3C_5C_6R_6 - C_4C_5C_6R_6\right) + s^2\left(-C_1C_3C_5GBR_2 - 2C_1\cdots\right.}$$

9.1111 X-INVALID-ORDER-1111 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^4\left(-C_1C_3C_5R_2R_6 - C_1C_3C_6R_2R_6 - C_1C_4C_5R_2R_6 - C_1C_4C_6R_2R_6 + C_1C_5C_6R_2R_6\right) + s^3\left(-C_1C_3C_5GBR_2R_6 - 2C_1C_3C_6GBR_2R_6 - C_1C_3R_2 - C_1C_4C_5GBR_2R_6 - 2C_1C_4C_6GBR_2R_6 - C_1C_4R_2 + 2C_1C_5C_6GBR_2R_6 + C_1C_5R_2 - C_1C_5\cdots\right.}$$

9.1112 X-INVALID-ORDER-1112 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^4\left(-C_1C_3C_5R_2R_5 - C_1C_3C_5R_2R_6 - C_1C_4C_5R_2R_5 - C_1C_4C_5R_2R_6\right) + s^3\left(-2C_1C_3C_5GBR_2R_5 - C_1C_3C_5GBR_2R_6 - C_1C_3R_2 - 2C_1C_4C_5GBR_2R_5 - C_1C_4C_5GBR_2R_6 - C_1C_4R_2 + C_1C_5R_2 - C_1C_5R_5 - C_1C_5R_6 - C_3C_5R_5 - C_3C_5R_6 - \cdots\right.}$$

9.1113 X-INVALID-ORDER-1113 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^4\left(-C_1C_3C_5C_6R_2R_5 - C_1C_4C_5C_6R_2R_5\right) + s^3\left(-2C_1C_3C_5C_6GBR_2R_5 - C_1C_3C_5R_2 - C_1C_3C_6R_2 - 2C_1C_4C_5C_6GBR_2R_5 - C_1C_4C_5R_2 - C_1C_4C_6R_2 + C_1C_5C_6R_2 - C_1C_5C_6R_5 - C_3C_5C_6R_5 - C_4C_5C_6R_5\right) + s^2\left(-C_1C_3C_5C_6GB^2R_2\cdots\right.}$$

9.1114 X-INVALID-ORDER-1114 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^4\left(-C_1C_3C_5C_6R_2R_5 - C_1C_3C_5C_6R_2R_6 - C_1C_4C_5C_6R_2R_5 - C_1C_4C_5C_6R_2R_6\right) + s^3\left(-2C_1C_3C_5C_6GBR_2R_5 - C_1C_3C_5C_6GBR_2R_6 - C_1C_3C_5R_2 - C_1C_3C_6R_2 - 2C_1C_4C_5C_6GBR_2R_5 - C_1C_4C_5C_6GBR_2R_6 - C_1C_4C_5R_2 - C_1C_4C_6\cdots\right.}$$

9.1115 X-INVALID-ORDER-1115 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5\left(-C_1C_3C_5C_6R_2R_5R_6 - C_1C_4C_5C_6R_2R_5R_6\right) + s^4\left(-2C_1C_3C_5C_6GBR_2R_5R_6 - C_1C_3C_5R_2R_5 - C_1C_3C_5R_2R_6 - C_1C_3C_6R_2R_6 - 2C_1C_4C_5C_6GBR_2R_5R_6 - C_1C_4C_5R_2R_5 - C_1C_4C_5R_2R_6 - C_1C_4C_6R_2R_6 + C_1C_5C_6R_2R_6 - C_1C_5C_6R_5R_6\cdots\right.}$$

9.1116 X-INVALID-ORDER-1116 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4\left(-C_1C_3C_5R_2R_5R_6 - C_1C_4C_5R_2R_5R_6\right) + s^3\left(-C_1C_3C_5GBR_2R_5R_6 - C_1C_3R_2R_5 - C_1C_3R_2R_6 - C_1C_4C_5GBR_2R_5R_6 - C_1C_4R_2R_5 - C_1C_4R_2R_6 + C_1C_5R_2R_5 - C_1C_5R_5R_6 - C_3C_5R_5R_6 - C_4C_5R_5R_6\right) + s^2\left(-2C\cdots\right.}$$

9.1117 X-INVALID-ORDER-1117 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_3C_5R_2R_5 - C_1C_3C_6R_2R_5 - C_1C_4C_5R_2R_5 - C_1C_4C_6R_2R_5 + C_1C_5C_6R_2R_5\right) + s^3\left(-C_1C_3C_5GBR_2R_5 - 2C_1C_3C_6GBR_2R_5 - C_1C_3R_2 - C_1C_4C_5GBR_2R_5 - 2C_1C_4C_6GBR_2R_5 - C_1C_4R_2 + 2C_1C_5C_6GBR_2R_5 - C_1C_5R_5 + C_1C_6R_2 - C_1C_6R_5 - C_3C_5R\right.}$$

9.1118 X-INVALID-ORDER-1118 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_5C_6R_2R_5R_6 - C_1C_4C_5C_6R_2R_5R_6\right) + s^4\left(-C_1C_3C_5C_6GBR_2R_5R_6 - C_1C_3C_5R_2R_5 - C_1C_3C_6R_2R_5 - C_1C_3C_6R_2R_6 - C_1C_4C_5C_6GBR_2R_5R_6 - C_1C_4C_5R_2R_5 - C_1C_4C_6R_2R_5 - C_1C_4C_6R_2R_6 + C_1C_5C_6R_2R_5 - C_1C_5C_6R_5R_6 - C_3C_5C_6R_5R_6 - C_4C\right.}$$

9.1119 X-INVALID-ORDER-1119 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4\left(-C_1C_3C_5R_2R_5R_6 - C_1C_3C_6R_2R_5R_6 - C_1C_4C_5R_2R_5R_6 - C_1C_4C_6R_2R_5R_6 + C_1C_5C_6R_2R_5R_6\right) + s^3\left(-C_1C_3C_5GBR_2R_5R_6 - 2C_1C_3C_6GBR_2R_5R_6 - C_1C_3R_2R_5 - C_1C_3R_2R_6 - C_1C_4C_5GBR_2R_5R_6 - 2C_1C_4C_6\right.}$$

9.1120 X-INVALID-ORDER-1120 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4\left(-C_1C_3C_4R_2R_4R_5 - C_1C_3C_4R_2R_4R_6\right) + s^3\left(-2C_1C_3C_4GBR_2R_4R_5 - C_1C_3C_4GBR_2R_4R_6 - C_1C_3R_2R_5 - C_1C_3R_2R_6 + C_1C_4R_2R_4 - C_1C_4R_2R_5 - C_1C_4R_2R_6 - C_1C_4R_4R_5 - C_1C_4R_4R_6 - C_3C_4R_4R_5 - C_3C_4R\right.}$$

9.1121 X-INVALID-ORDER-1121 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_6R_2R_4R_5s^5 + s^4\left(-2C_1C_3C_4C_6GBR_2R_4R_5 - C_1C_3C_4R_2R_4 - C_1C_3C_6R_2R_5 + C_1C_4C_6R_2R_4 - C_1C_4C_6R_2R_5 - C_1C_4C_6R_4R_5 - C_3C_4C_6R_4R_5\right) + s^3\left(-C_1C_3C_4C_6GB^2R_2R_4R_5 - C_1C_3C_4GBR_2R_4 - 2C_1C_3C_6GBR_2R_5 - C_1C_3R_2 + 2C_1C_4C_6GBR_2R\right.}$$

9.1122 X-INVALID-ORDER-1122 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_4C_6R_2R_4R_5 - C_1C_3C_4C_6R_2R_4R_6\right) + s^4\left(-2C_1C_3C_4C_6GBR_2R_4R_5 - C_1C_3C_4C_6GBR_2R_4R_6 - C_1C_3C_4R_2R_4 - C_1C_3C_6R_2R_5 - C_1C_3C_6R_2R_6 + C_1C_4C_6R_2R_4 - C_1C_4C_6R_2R_5 - C_1C_4C_6R_2R_6 - C_1C_4C_6R_4R_5 - C_1C_4C_6R_4R_6 - C_3C_4C_6R_4R_5 - C_3C\right.}$$

9.1123 X-INVALID-ORDER-1123 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_6R_2R_4R_5R_6s^5 + C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4\left(-2C_1C_3C_4C_6GBR_2R_4R_5R_6 - C_1C_3C_4R_2R_4R_5 - C_1C_3C_4R_2R_4R_6 - C_1C_3C_6R_2R_5R_6 + C_1C_4C_6R_2R_4R_6 - C_1C_4C_6R_2R_5R_6 - C_1C_4C_6R_4R_5R_6 - C_3C_4C_6R_4R_5R_6\right) + s^3\left(-C_1C_3C_4C\right.}$$

9.1124 X-INVALID-ORDER-1124 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5R_2R_4R_6s^5 - C_1GB^2 - C_3GB^2 + s^4\left(-C_1C_3C_4C_5GBR_2R_4R_6 - C_1C_3C_4R_2R_4 - C_1C_3C_5R_2R_6 + C_1C_4C_5R_2R_4 - C_1C_4C_5R_2R_6 - C_1C_4C_5R_4R_6 - C_3C_4C_5R_4R_6\right) + s^3\left(-2C_1C_3C_4GBR_2R_4 - C_1C_3C_5GBR_2R_6 - C_1C_3R_2 + 2C_1C_4C_5GBR_2R_4 - C_1C\right.}$$

9.1125 X-INVALID-ORDER-1125 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^4\left(-C_1C_3C_4C_5R_2R_4 - C_1C_3C_4C_6R_2R_4 + C_1C_4C_5C_6R_2R_4\right) + s^3\left(-C_1C_3C_4C_5GBR_2R_4 - 2C_1C_3C_4C_6GBR_2R_4 - C_1C_3C_5R_2 - C_1C_3C_6R_2 + 2C_1C_4C_5C_6GBR_2R_4 - C_1C_4C_5R_2 - C_1C_4C_5R_4 - C_1C_4C_6R_2 - C_1C_4C_6R_4 + C_1C_5C_6R\right.}$$

9.1126 X-INVALID-ORDER-1126 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_2R_4R_6s^5 - C_1C_6GB^2 - C_3C_6GB^2 + s^4\left(-C_1C_3C_4C_5C_6GBR_2R_4R_6 - C_1C_3C_4C_5R_2R_4 - C_1C_3C_4C_6R_2R_4 - C_1C_3C_5C_6R_2R_6 + C_1C_4C_5C_6R_2R_4 - C_1C_4C_5C_6R_2R_6 - C_1C_4C_5C_6R_4R_6 - C_3C_4C_5C_6R_4R_6\right) + s^3\left(-C_1C_3C_4C_5GBR_2R_4 - 2C_1C_3C\right.}$$

9.1127 X-INVALID-ORDER-1127 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5\left(-C_1C_3C_4C_5R_2R_4R_6 - C_1C_3C_4C_6R_2R_4R_6 + C_1C_4C_5C_6R_2R_4R_6\right) + s^4\left(-C_1C_3C_4C_5GBR_2R_4R_6 - 2C_1C_3C_4C_6GBR_2R_4R_6 - C_1C_3C_4R_2R_4 - C_1C_3C_5R_2R_6 - C_1C_3C_6R_2R_6 + 2C_1C_4C_5C_6GBR_2R_4R_6 + C_1C_4C_5R_2R_4 - C_1C_4C_5R_2R_6 -\right.}$$

9.1128 X-INVALID-ORDER-1128 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5\left(-C_1C_3C_4C_5R_2R_4R_5 - C_1C_3C_4C_5R_2R_4R_6\right) + s^4\left(-2C_1C_3C_4C_5GBR_2R_4R_5 - C_1C_3C_4C_5GBR_2R_4R_6 - C_1C_3C_4R_2R_4 - C_1C_3C_5R_2R_5 - C_1C_3C_5R_2R_6 + C_1C_4C_5R_2R_4 - C_1C_4C_5R_2R_5 - C_1C_4C_5R_2R_6 - C_1C_4C_5R_4R_5 - C_1C_4C_5R_4R_6\right.}$$

9.1129 X-INVALID-ORDER-1129 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_2R_4R_5s^5 - C_1C_6GB^2 - C_3C_6GB^2 + s^4\left(-2C_1C_3C_4C_5C_6GBR_2R_4R_5 - C_1C_3C_4C_5R_2R_4 - C_1C_3C_4C_6R_2R_4 - C_1C_3C_5C_6R_2R_5 + C_1C_4C_5C_6R_2R_4 - C_1C_4C_5C_6R_2R_5 - C_1C_4C_5C_6R_4R_5 - C_3C_4C_5C_6R_4R_5\right) + s^3\left(-C_1C_3C_4C_5C_6GB^2R_2R_4R_5 - C\right.}$$

9.1130 X-INVALID-ORDER-1130 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(-C_1C_3C_4C_5C_6R_2R_4R_5 - C_1C_3C_4C_5C_6R_2R_4R_6\right) + s^4\left(-2C_1C_3C_4C_5C_6GBR_2R_4R_5 - C_1C_3C_4C_5C_6GBR_2R_4R_6 - C_1C_3C_4C_5R_2R_4 - C_1C_3C_4C_6R_2R_4 - C_1C_3C_5C_6R_2R_5 - C_1C_3C_5C_6R_2R_6 + C_1C_4C_5C_6R_2R_4 - C_1C_4C_5C_6R_2R_5 -\right.}$$

9.1131 X-INVALID-ORDER-1131 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_2R_4R_5R_6s^6 - C_1GB^2 - C_3GB^2 + s^5\left(-2C_1C_3C_4C_5C_6GBR_2R_4R_5R_6 - C_1C_3C_4C_5R_2R_4R_5 - C_1C_3C_4C_5R_2R_4R_6 - C_1C_3C_4C_6R_2R_4R_6 - C_1C_3C_5C_6R_2R_5R_6 + C_1C_4C_5C_6R_2R_4R_6 - C_1C_4C_5C_6R_2R_5R_6 - C_1C_4C_5C_6R_4R_5R_6 - C_3C_4C_5C_6R_4R_5\right.}$$

9.1132 X-INVALID-ORDER-1132 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5R_2R_4R_5R_6s^5 + C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4\left(-C_1C_3C_4C_5GBR_2R_4R_5R_6 - C_1C_3C_4R_2R_4R_5 - C_1C_3C_4R_2R_4R_6 - C_1C_3C_5R_2R_5R_6 + C_1C_4C_5R_2R_4R_5 - C_1C_4C_5R_2R_5R_6 - C_1C_4C_5R_4R_5R_6 - C_3C_4C_5R_4R_5R_6\right) + s^3\left(-2C_1C_3C_4G\right.}$$

9.1133 X-INVALID-ORDER-1133 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_4C_5R_2R_4R_5 - C_1C_3C_4C_6R_2R_4R_5 + C_1C_4C_5C_6R_2R_4R_5\right) + s^4\left(-C_1C_3C_4C_5GBR_2R_4R_5 - 2C_1C_3C_4C_6GBR_2R_4R_5 - C_1C_3C_4R_2R_4 - C_1C_3C_5R_2R_5 - C_1C_3C_6R_2R_5 + 2C_1C_4C_5C_6GBR_2R_4R_5 - C_1C_4C_5R_2R_5 - C_1C_4C_5R_4R_5 + C_1C_4C_6R_2R_4 - C_1C\right.}$$

9.1134 X-INVALID-ORDER-1134 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_2R_4R_5R_6s^6 + s^5\left(-C_1C_3C_4C_5C_6GBR_2R_4R_5R_6 - C_1C_3C_4C_5R_2R_4R_5 - C_1C_3C_4C_6R_2R_4R_5 - C_1C_3C_4C_6R_2R_4R_6 - C_1C_3C_5C_6R_2R_5R_6 + C_1C_4C_5C_6R_2R_4R_5 - C_1C_4C_5C_6R_2R_5R_6 - C_1C_4C_5C_6R_4R_5R_6 - C_3C_4C_5C_6R_4R_5R_6\right) + s^4\left(-C_1C_3C_4C\right.}$$

9.1135 X-INVALID-ORDER-1135 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 G B^2 R_2 - C_1 G B^2 R_5 - C_3 G B^2 R_5 + G B + s^5 \left(-C_1 C_3 C_4 C_5 R_2 R_4 R_5 R_6 - C_1 C_3 C_4 C_6 R_2 R_4 R_5 R_6 + C_1 C_4 C_5 C_6 R_2 R_4 R_5 R_6\right) + s^4 \left(-C_1 C_3 C_4 C_5 G B R_2 R_4 R_5 R_6 - 2 C_1 C_3 C_4 C_6 G B R_2 R_4 R_5 R_6 - C_1 C_3 C_4 R_2 R_4 R_5 - C_1 C_3 C_4 R_2 R_4 R_6 - C_1 C_3 C_5 R_2 R_5 R_6 - C_1 C_3 C_6 R_2 R}$$

9.1136 X-INVALID-ORDER-1136 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{-C_3 G B^2 R}{C_1 G B^2 R_2 R_4 - C_1 G B^2 R_2 R_5 - C_1 G B^2 R_4 R_5 - C_3 G B^2 R_4 R_5 + G B R_4 - G B R_5 + s^3 \left(-C_1 C_3 R_2 R_4 R_5 - C_1 C_3 R_2 R_4 R_6 - C_1 C_4 R_2 R_4 R_5 - C_1 C_4 R_2 R_4 R_6\right) + s^2 \left(-2 C_1 C_3 G B R_2 R_4 R_5 - C_1 C_3 G B R_2 R_4 R_6 - 2 C_1 C_4 G B R_2 R_4 R_5 - C_1 C_4 G B R_2 R_4 R_6 + C_1 R_2 R_4 - C_1 R_2}$$

9.1137 X-INVALID-ORDER-1137 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4 \left(-C_1 C_3 C_6 R_2 R_4 R_5 - C_1 C_4 C_6 R_2 R_4 R_5\right) + s^3 \left(-2 C_1 C_3 C_6 G B R_2 R_4 R_5 - C_1 C_3 R_2 R_4 - 2 C_1 C_4 C_6 G B R_2 R_4 R_5 - C_1 C_4 R_2 R_4 + C_1 C_6 R_2 R_4 - C_1 C_6 R_2 R_5 - C_1 C_6 R_4 R_5 - C_3 C_6 R_4 R_5 - C_4 C_6 R_4 R_5\right) + s^2 \left(-C_1 C_3 C_6 G B^2 R_2 R_4 R_5 - C_1 C_3 G B R_2 R_4 - C_1 C_4 C_6 G B^2 R_2 R}$$

9.1138 X-INVALID-ORDER-1138 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4 \left(-C_1 C_3 C_6 R_2 R_4 R_5 - C_1 C_3 C_6 R_2 R_4 R_6 - C_1 C_4 C_6 R_2 R_4 R_5 - C_1 C_4 C_6 R_2 R_4 R_6\right) + s^3 \left(-2 C_1 C_3 C_6 G B R_2 R_4 R_5 - C_1 C_3 C_6 G B R_2 R_4 R_6 - C_1 C_3 R_2 R_4 - 2 C_1 C_4 C_6 G B R_2 R_4 R_5 - C_1 C_4 C_6 G B R_2 R_4 R_6 - C_1 C_4 R_2 R_4 + C_1 C_6 R_2 R_4 - C_1 C_6 R_2 R_5 - C_1 C_6 R_2 R_6 - C_1 C_6 R_4}$$

9.1139 X-INVALID-ORDER-1139 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 G B^2 R_2 R_4 - C_1 G B^2 R_2 R_5 - C_1 G B^2 R_4 R_5 - C_3 G B^2 R_4 R_5 + G B R_4 - G B R_5 + s^4 \left(-C_1 C_3 C_6 R_2 R_4 R_5 R_6 - C_1 C_4 C_6 R_2 R_4 R_5 R_6\right) + s^3 \left(-2 C_1 C_3 C_6 G B R_2 R_4 R_5 R_6 - C_1 C_3 R_2 R_4 R_5 - C_1 C_3 R_2 R_4 R_6 - 2 C_1 C_4 C_6 G B R_2 R_4 R_5 R_6 - C_1 C_4 R_2 R_4 R_5 - C_1 C_4 R_2 R_4 R_6 + C}$$

9.1140 X-INVALID-ORDER-1140 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{s \left(-C_3 C_5 G B^2\right.}{-C_1 G B^2 R_2 - C_1 G B^2 R_4 - C_3 G B^2 R_4 - G B + s^4 \left(-C_1 C_3 C_5 R_2 R_4 R_6 - C_1 C_4 C_5 R_2 R_4 R_6\right) + s^3 \left(-C_1 C_3 C_5 G B R_2 R_4 R_6 - C_1 C_3 R_2 R_4 - C_1 C_4 C_5 G B R_2 R_4 R_6 - C_1 C_4 R_2 R_4 + C_1 C_5 R_2 R_4 - C_1 C_5 R_2 R_6 - C_1 C_5 R_4 R_6 - C_3 C_5 R_4 R_6 - C_4 C_5 R_4 R_6\right) + s^2 \left(-2 C_1 C_3 G B R_2 R\right.}$$

9.1141 X-INVALID-ORDER-1141 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 R_2 - C_1 C_6 G B^2 R_4 - C_3 C_6 G B^2 R_4 - C_6 G B + s^3 \left(-C_1 C_3 C_5 R_2 R_4 - C_1 C_3 C_6 R_2 R_4 - C_1 C_4 C_5 R_2 R_4 - C_1 C_4 C_6 R_2 R_4 + C_1 C_5 C_6 R_2 R_4\right) + s^2 \left(-C_1 C_3 C_5 G B R_2 R_4 - 2 C_1 C_3 C_6 G B R_2 R_4 - C_1 C_4 C_5 G B R_2 R_4 - 2 C_1 C_4 C_6 G B R_2 R_4 + 2 C_1 C_5 C_6 G B R_2 R_4 - C_1 C}$$

9.1142 X-INVALID-ORDER-1142 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 R_2 - C_1 C_6 G B^2 R_4 - C_3 C_6 G B^2 R_4 - C_6 G B + s^4 \left(-C_1 C_3 C_5 C_6 R_2 R_4 R_6 - C_1 C_4 C_5 C_6 R_2 R_4 R_6\right) + s^3 \left(-C_1 C_3 C_5 C_6 G B R_2 R_4 R_6 - C_1 C_3 C_5 R_2 R_4 - C_1 C_3 C_6 R_2 R_4 - C_1 C_4 C_5 C_6 G B R_2 R_4 R_6 - C_1 C_4 C_5 R_2 R_4 - C_1 C_4 C_6 R_2 R_4 + C_1 C_5 C_6 R_2 R_4 - C_1 C_5 C_6 R_2 R}$$

9.1143 X-INVALID-ORDER-1143 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 G B^2 R_2 - C_1 G B^2 R_4 - C_3 G B^2 R_4 - G B + s^4 \left(-C_1 C_3 C_5 R_2 R_4 R_6 - C_1 C_3 C_6 R_2 R_4 R_6 - C_1 C_4 C_5 R_2 R_4 R_6 - C_1 C_4 C_6 R_2 R_4 R_6 + C_1 C_5 C_6 R_2 R_4 R_6\right) + s^3 \left(-C_1 C_3 C_5 G B R_2 R_4 R_6 - 2 C_1 C_3 C_6 G B R_2 R_4 R_6 - C_1 C_3 R_2 R_4 - C_1 C_4 C_5 G B R_2 R_4 R_6 - 2 C_1 C_4 C_6 G B R_2 R_4 R}$$

9.1144 X-INVALID-ORDER-1144 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^4\left(-C_1C_3C_5R_2R_4R_5 - C_1C_3C_5R_2R_4R_6 - C_1C_4C_5R_2R_4R_5 - C_1C_4C_5R_2R_4R_6\right) + s^3\left(-2C_1C_3C_5GBR_2R_4R_5 - C_1C_3C_5GBR_2R_4R_6 - C_1C_3R_2R_4 - 2C_1C_4C_5GBR_2R_4R_5 - C_1C_4C_5GBR_2R_4R_6 - C_1C_4R_2R_4 + C\right.}$$

9.1145 X-INVALID-ORDER-1145 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(-C_1C_3C_5C_6R_2R_4R_5 - C_1C_4C_5C_6R_2R_4R_5\right) + s^3\left(-2C_1C_3C_5C_6GBR_2R_4R_5 - C_1C_3C_5R_2R_4 - C_1C_3C_6R_2R_4 - 2C_1C_4C_5C_6GBR_2R_4R_5 - C_1C_4C_5R_2R_4 - C_1C_4C_6R_2R_4 + C_1C_5C_6R_2R_4 - C_1C_5C_6R_2\right.}$$

9.1146 X-INVALID-ORDER-1146 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(-C_1C_3C_5C_6R_2R_4R_5 - C_1C_3C_5C_6R_2R_4R_6 - C_1C_4C_5C_6R_2R_4R_5 - C_1C_4C_5C_6R_2R_4R_6\right) + s^3\left(-2C_1C_3C_5C_6GBR_2R_4R_5 - C_1C_3C_5C_6GBR_2R_4R_6 - C_1C_3C_5R_2R_4 - C_1C_3C_6R_2R_4 - 2C_1C_4C_5C_6GBR\right.}$$

9.1147 X-INVALID-ORDER-1147 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-C_1C_3C_5C_6R_2R_4R_5R_6 - C_1C_4C_5C_6R_2R_4R_5R_6\right) + s^4\left(-2C_1C_3C_5C_6GBR_2R_4R_5R_6 - C_1C_3C_5R_2R_4R_5 - C_1C_3C_5R_2R_4R_6 - C_1C_3C_6R_2R_4R_6 - 2C_1C_4C_5C_6GBR_2R_4R_5R_6 - C_1C_4C_5R_2R_4R_5 - C_1C_4C_5R_2R_4R\right.}$$

9.1148 X-INVALID-ORDER-1148 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-C_1C_3C_5R_2R_4R_5R_6 - C_1C_4C_5R_2R_4R_5R_6\right) + s^3\left(-C_1C_3C_5GBR_2R_4R_5R_6 - C_1C_3R_2R_4R_5 - C_1C_3R_2R_4R_6 - C_1C_4C_5GBR_2R_4R_5R_6 - C_1C_4R_2R_4R_5 - C_1C_4R_2R_4R_6 + C_1C\right.}$$

9.1149 X-INVALID-ORDER-1149 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_3C_5R_2R_4R_5 - C_1C_3C_6R_2R_4R_5 - C_1C_4C_5R_2R_4R_5 - C_1C_4C_6R_2R_4R_5 + C_1C_5C_6R_2R_4R_5\right) + s^3\left(-C_1C_3C_5GBR_2R_4R_5 - 2C_1C_3C_6GBR_2R_4R_5 - C_1C_3R_2R_4 - C_1C_4C_5GBR_2R_4R_5 - 2C_1C_4C_6GBR_2R_4R_5 - C_1C_4R_2R_4 + 2C_1C_5C_6GBR_2R_4R_5 - C_1C_5\right.}$$

9.1150 X-INVALID-ORDER-1150 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_5C_6R_2R_4R_5R_6 - C_1C_4C_5C_6R_2R_4R_5R_6\right) + s^4\left(-C_1C_3C_5C_6GBR_2R_4R_5R_6 - C_1C_3C_5R_2R_4R_5 - C_1C_3C_6R_2R_4R_5 - C_1C_3C_6R_2R_4R_6 - C_1C_4C_5C_6GBR_2R_4R_5R_6 - C_1C_4C_5R_2R_4R_5 - C_1C_4C_6R_2R_4R_5 - C_1C_4C_6R_2R_4R_6 + C_1C_5C_6R_2R_4R_5 - C_1C_5C\right.}$$

9.1151 X-INVALID-ORDER-1151 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-C_1C_3C_5R_2R_4R_5R_6 - C_1C_3C_6R_2R_4R_5R_6 - C_1C_4C_5R_2R_4R_5R_6 - C_1C_4C_6R_2R_4R_5R_6 + C_1C_5C_6R_2R_4R_5R_6\right) + s^3\left(-C_1C_3C_5GBR_2R_4R_5R_6 - 2C_1C_3C_6GBR_2R_4R_5R_6 - C_1C\right.}$$

9.1152 X-INVALID-ORDER-1152 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^3\left(C_1C_3R_2R_3R_4 - C_1C_3R_2R_3R_5 - C_1C_3R_2R_3R_6 - C_1C_3R_2R_4R_5 - C_1C_3R_2R_4R_6 - C_1C_3R_3R_4R_5 - C_1C_3R_3R_4R_6\right) + s^2\left(2C_1C_3GBR_2R_3R_4 - 2C_1C_3GBR_2R_3R_5 - C_1C_3GBR\right.}$$

9.1153 X-INVALID-ORDER-1153 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4 \left(C_1C_3C_6R_2R_3R_4 - C_1C_3C_6R_2R_3R_5 - C_1C_3C_6R_2R_4R_5 - C_1C_3C_6R_3R_4R_5\right) + s^3 \left(2C_1C_3C_6GBR_2R_3R_4 - 2C_1C_3C_6GBR_2R_3R_5 - 2C_1C_3C_6GBR_2R_4R_5 - 2C_1C_3C_6GBR_3R_4R_5 - C_1C_3R_2R_3 - C_1C_3R_2R_4 - C_1C_3R_3R_4 + C_1C_6R_2R_4 - C_1C_6R_2R_5 - C_1C_6R_4R}$$

9.1154 X-INVALID-ORDER-1154 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4 \left(C_1C_3C_6R_2R_3R_4 - C_1C_3C_6R_2R_3R_5 - C_1C_3C_6R_2R_3R_6 - C_1C_3C_6R_2R_4R_5 - C_1C_3C_6R_2R_4R_6 - C_1C_3C_6R_3R_4R_5 - C_1C_3C_6R_3R_4R_6\right) + s^3 \left(2C_1C_3C_6GBR_2R_3R_4 - 2C_1C_3C_6GBR_2R_3R_5 - C_1C_3C_6GBR_2R_3R_6 - 2C_1C_3C_6GBR_2R_4R_5 - C_1C_3C_6GBR_2R_4R_6 -}$$

9.1155 X-INVALID-ORDER-1155 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s + 1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4 \left(C_1C_3C_6R_2R_3R_4R_6 - C_1C_3C_6R_2R_3R_5R_6 - C_1C_3C_6R_2R_4R_5R_6 - C_1C_3C_6R_3R_4R_5R_6\right) + s^3 \left(2C_1C_3C_6GBR_2R_3R_4R_6 - 2C_1C_3C_6GBR_2R_3R_5R_6 - 2C_1C_3C_6GBR_2R_4R_5R_6 - 2}$$

9.1156 X-INVALID-ORDER-1156 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^4 \left(C_1C_3C_5R_2R_3R_4 - C_1C_3C_5R_2R_3R_6 - C_1C_3C_5R_2R_4R_6 - C_1C_3C_5R_3R_4R_6\right) + s^3 \left(2C_1C_3C_5GBR_2R_3R_4 - C_1C_3C_5GBR_2R_3R_6 - C_1C_3C_5GBR_2R_4R_6 - C_1C_3C_5GBR_3R_4R_6 - C_1C_3R_2R_3 - C_1C_3R_2R_4 - C_1C_3R}$$

9.1157 X-INVALID-ORDER-1157 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_3C_5C_6R_2R_3R_4s^4 - C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^3 \left(2C_1C_3C_5C_6GBR_2R_3R_4 - C_1C_3C_5R_2R_3 - C_1C_3C_5R_2R_4 - C_1C_3C_5R_3R_4 - C_1C_3C_6R_2R_3 - C_1C_3C_6R_2R_4 - C_1C_3C_6R_3R_4 + C_1C_5C_6R_2R_4 + C_3C_5C_6R_3R_4\right) + s^2 \left(C_1C_3C_5C_6G}$$

9.1158 X-INVALID-ORDER-1158 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4 \left(C_1C_3C_5C_6R_2R_3R_4 - C_1C_3C_5C_6R_2R_3R_6 - C_1C_3C_5C_6R_2R_4R_6 - C_1C_3C_5C_6R_3R_4R_6\right) + s^3 \left(2C_1C_3C_5C_6GBR_2R_3R_4 - C_1C_3C_5C_6GBR_2R_3R_6 - C_1C_3C_5C_6GBR_2R_4R_6 - C_1C_3C_5C_6GBR_3R_4R_6 - C_1}$$

9.1159 X-INVALID-ORDER-1159 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s + 1}\right)$

$$H(s) = \frac{}{C_1C_3C_5C_6R_2R_3R_4R_6s^5 - C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^4 \left(2C_1C_3C_5C_6GBR_2R_3R_4R_6 + C_1C_3C_5R_2R_3R_4 - C_1C_3C_5R_2R_3R_6 - C_1C_3C_5R_2R_4R_6 - C_1C_3C_5R_3R_4R_6 - C_1C_3C_6R_2R_3R_6 - C_1C_3C_6R_2R_4R_6 - C_1C_3C_6R_3R_4R_6 + C_1C_5C_6R_2R_4R_6 +}$$

9.1160 X-INVALID-ORDER-1160 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^4 \left(C_1C_3C_5R_2R_3R_4 - C_1C_3C_5R_2R_3R_5 - C_1C_3C_5R_2R_3R_6 - C_1C_3C_5R_2R_4R_5 - C_1C_3C_5R_2R_4R_6 - C_1C_3C_5R_3R_4R_5 - C_1C_3C_5R_3R_4R_6\right) + s^3 \left(2C_1C_3C_5GBR_2R_3R_4 - 2C_1C_3C_5GBR_2R_3R_5 - C_1C_3C_5GBR_2R_3R_6 -}$$

9.1161 X-INVALID-ORDER-1161 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4 \left(C_1C_3C_5C_6R_2R_3R_4 - C_1C_3C_5C_6R_2R_3R_5 - C_1C_3C_5C_6R_2R_4R_5 - C_1C_3C_5C_6R_3R_4R_5\right) + s^3 \left(2C_1C_3C_5C_6GBR_2R_3R_4 - 2C_1C_3C_5C_6GBR_2R_3R_5 - 2C_1C_3C_5C_6GBR_2R_4R_5 - 2C_1C_3C_5C_6GBR_3R_4R_5 -}$$

9.1162 X-INVALID-ORDER-1162 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(C_1C_3C_5C_6R_2R_3R_4 - C_1C_3C_5C_6R_2R_3R_5 - C_1C_3C_5C_6R_2R_3R_6 - C_1C_3C_5C_6R_2R_4R_5 - C_1C_3C_5C_6R_2R_4R_6 - C_1C_3C_5C_6R_3R_4R_5 - C_1C_3C_5C_6R_3R_4R_6\right) + s^3\left(2C_1C_3C_5C_6GBR_2R_3R_4 - 2C_1C_3C_5C_6G\right.}$$

9.1163 X-INVALID-ORDER-1163 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(C_1C_3C_5C_6R_2R_3R_4R_6 - C_1C_3C_5C_6R_2R_3R_5R_6 - C_1C_3C_5C_6R_2R_4R_5R_6 - C_1C_3C_5C_6R_3R_4R_5R_6\right) + s^4\left(2C_1C_3C_5C_6GBR_2R_3R_4R_6 - 2C_1C_3C_5C_6GBR_2R_3R_5R_6 - 2C_1C_3C_5C_6GBR_2R_4R_5R_6 - 2C_1C_3C_5C_6GBI\right.}$$

9.1164 X-INVALID-ORDER-1164 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(C_1C_3C_5R_2R_3R_4R_5 - C_1C_3C_5R_2R_3R_5R_6 - C_1C_3C_5R_2R_4R_5R_6 - C_1C_3C_5R_3R_4R_5R_6\right) + s^3\left(2C_1C_3C_5GBR_2R_3R_4R_5 - C_1C_3C_5GBR_2R_3R_5R_6 - C_1C_3C_5GBR_2R_4R_5R_6 - C_1\right.}$$

9.1165 X-INVALID-ORDER-1165 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_3C_5C_6R_2R_3R_4R_5s^5 + s^4\left(2C_1C_3C_5C_6GBR_2R_3R_4R_5 - C_1C_3C_5R_2R_3R_5 - C_1C_3C_5R_2R_4R_5 - C_1C_3C_5R_3R_4R_5 + C_1C_3C_6R_2R_3R_4 - C_1C_3C_6R_2R_3R_5 - C_1C_3C_6R_2R_4R_5 - C_1C_3C_6R_3R_4R_5 + C_1C_5C_6R_2R_4R_5 + C_3C_5C_6R_3R_4R_5\right) + s^3\left(C_1C_3C_5C_6GB^2R_2R_3\right.}$$

9.1166 X-INVALID-ORDER-1166 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_3C_5C_6R_2R_3R_4R_5 - C_1C_3C_5C_6R_2R_3R_5R_6 - C_1C_3C_5C_6R_2R_4R_5R_6 - C_1C_3C_5C_6R_3R_4R_5R_6\right) + s^4\left(2C_1C_3C_5C_6GBR_2R_3R_4R_5 - C_1C_3C_5C_6GBR_2R_3R_5R_6 - C_1C_3C_5C_6GBR_2R_4R_5R_6 - C_1C_3C_5C_6GBR_3R_4R_5R_6 - C_1C_3C_5R_2R_3R_5 - C_1C_3C_5R_2R_4R_5 -\right.}$$

9.1167 X-INVALID-ORDER-1167 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_3C_5C_6R_2R_3R_4R_5R_6s^5 + C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(2C_1C_3C_5C_6GBR_2R_3R_4R_5R_6 + C_1C_3C_5R_2R_3R_4R_5 - C_1C_3C_5R_2R_3R_5R_6 - C_1C_3C_5R_2R_4R_5R_6 - C_1C_3C_5R_3R_4R_5R_6 + C_1C_3C_6R_2R_3R_4R_6 - C\right.}$$

9.1168 X-INVALID-ORDER-1168 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4\left(-C_1C_3C_4R_2R_3R_5 - C_1C_3C_4R_2R_3R_6\right) + s^3\left(-2C_1C_3C_4GBR_2R_3R_5 - C_1C_3C_4GBR_2R_3R_6 + C_1C_3R_2R_3 - C_1C_3R_2R_5 - C_1C_3R_2R_6 - C_1C_3R_3R_5 - C_1C_3R_3R_6 - C_1C_4R_2R_5 - C_1C_4R_2R_6 - C_3C_4R_3R_5 - C_3C_4R\right.}$$

9.1169 X-INVALID-ORDER-1169 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_6R_2R_3R_5s^5 + s^4\left(-2C_1C_3C_4C_6GBR_2R_3R_5 - C_1C_3C_4R_2R_3 + C_1C_3C_6R_2R_3 - C_1C_3C_6R_2R_5 - C_1C_3C_6R_3R_5 - C_1C_4C_6R_2R_5 - C_3C_4C_6R_3R_5\right) + s^3\left(-C_1C_3C_4C_6GB^2R_2R_3R_5 - C_1C_3C_4GBR_2R_3 + 2C_1C_3C_6GBR_2R_3 - 2C_1C_3C_6GBR_2R_5 - 2C_1C_3C\right.}$$

9.1170 X-INVALID-ORDER-1170 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_4C_6R_2R_3R_5 - C_1C_3C_4C_6R_2R_3R_6\right) + s^4\left(-2C_1C_3C_4C_6GBR_2R_3R_5 - C_1C_3C_4C_6GBR_2R_3R_6 - C_1C_3C_4R_2R_3 + C_1C_3C_6R_2R_3 - C_1C_3C_6R_2R_5 - C_1C_3C_6R_2R_6 - C_1C_3C_6R_3R_5 - C_1C_3C_6R_3R_6 - C_1C_4C_6R_2R_5 - C_1C_4C_6R_2R_6 - C_3C_4C_6R_3R_5 - C_3C\right.}$$

9.1171 X-INVALID-ORDER-1171 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_6R_2R_3R_5R_6s^5 + C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4\left(-2C_1C_3C_4C_6GBR_2R_3R_5R_6 - C_1C_3C_4R_2R_3R_5 - C_1C_3C_4R_2R_3R_6 + C_1C_3C_6R_2R_3R_6 - C_1C_3C_6R_2R_5R_6 - C_1C_3C_6R_3R_5R_6 - C_1C_4C_6R_2R_5R_6 - C_3C_4C_6R_3R_5R_6\right) + s^3\left(-C_1C_3C_4C}$$

9.1172 X-INVALID-ORDER-1172 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5R_2R_3R_6s^5 - C_1GB^2 - C_3GB^2 + s^4\left(-C_1C_3C_4C_5GBR_2R_3R_6 - C_1C_3C_4R_2R_3 + C_1C_3C_5R_2R_3 - C_1C_3C_5R_2R_6 - C_1C_3C_5R_3R_6 - C_1C_4C_5R_2R_6 - C_3C_4C_5R_3R_6\right) + s^3\left(-2C_1C_3C_4GBR_2R_3 + 2C_1C_3C_5GBR_2R_3 - C_1C_3C_5GBR_2R_6 - C_1C_3C_5GBR_3}$$

9.1173 X-INVALID-ORDER-1173 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^4\left(-C_1C_3C_4C_5R_2R_3 - C_1C_3C_4C_6R_2R_3 + C_1C_3C_5C_6R_2R_3\right) + s^3\left(-C_1C_3C_4C_5GBR_2R_3 - 2C_1C_3C_4C_6GBR_2R_3 + 2C_1C_3C_5C_6GBR_2R_3 - C_1C_3C_5R_2 - C_1C_3C_5R_3 - C_1C_3C_6R_2 - C_1C_3C_6R_3 - C_1C_4C_5R_2 - C_1C_4C_6R_2 + C_1C_5C_6R_2}$$

9.1174 X-INVALID-ORDER-1174 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_2R_3R_6s^5 - C_1C_6GB^2 - C_3C_6GB^2 + s^4\left(-C_1C_3C_4C_5C_6GBR_2R_3R_6 - C_1C_3C_4C_5R_2R_3 - C_1C_3C_4C_6R_2R_3 + C_1C_3C_5C_6R_2R_3 - C_1C_3C_5C_6R_2R_6 - C_1C_3C_5C_6R_3R_6 - C_1C_4C_5C_6R_2R_6 - C_3C_4C_5C_6R_3R_6\right) + s^3\left(-C_1C_3C_4C_5GBR_2R_3 - 2C_1C_3C}$$

9.1175 X-INVALID-ORDER-1175 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5\left(-C_1C_3C_4C_5R_2R_3R_6 - C_1C_3C_4C_6R_2R_3R_6 + C_1C_3C_5C_6R_2R_3R_6\right) + s^4\left(-C_1C_3C_4C_5GBR_2R_3R_6 - 2C_1C_3C_4C_6GBR_2R_3R_6 - C_1C_3C_4R_2R_3 + 2C_1C_3C_5C_6GBR_2R_3R_6 + C_1C_3C_5R_2R_3 - C_1C_3C_5R_2R_6 - C_1C_3C_5R_3R_6 - C_1C_3C_6R_2R_6 -}$$

9.1176 X-INVALID-ORDER-1176 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5\left(-C_1C_3C_4C_5R_2R_3R_5 - C_1C_3C_4C_5R_2R_3R_6\right) + s^4\left(-2C_1C_3C_4C_5GBR_2R_3R_5 - C_1C_3C_4C_5GBR_2R_3R_6 - C_1C_3C_4R_2R_3 + C_1C_3C_5R_2R_3 - C_1C_3C_5R_2R_5 - C_1C_3C_5R_2R_6 - C_1C_3C_5R_3R_5 - C_1C_3C_5R_3R_6 - C_1C_4C_5R_2R_5 - C_1C_4C_5R_2R_6}$$

9.1177 X-INVALID-ORDER-1177 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_2R_3R_5s^5 - C_1C_6GB^2 - C_3C_6GB^2 + s^4\left(-2C_1C_3C_4C_5C_6GBR_2R_3R_5 - C_1C_3C_4C_5R_2R_3 - C_1C_3C_4C_6R_2R_3 + C_1C_3C_5C_6R_2R_3 - C_1C_3C_5C_6R_2R_5 - C_1C_3C_5C_6R_3R_5 - C_1C_4C_5C_6R_2R_5 - C_3C_4C_5C_6R_3R_5\right) + s^3\left(-C_1C_3C_4C_5C_6GB^2R_2R_3R_5 - C}$$

9.1178 X-INVALID-ORDER-1178 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(-C_1C_3C_4C_5C_6R_2R_3R_5 - C_1C_3C_4C_5C_6R_2R_3R_6\right) + s^4\left(-2C_1C_3C_4C_5C_6GBR_2R_3R_5 - C_1C_3C_4C_5C_6GBR_2R_3R_6 - C_1C_3C_4C_5R_2R_3 - C_1C_3C_4C_6R_2R_3 + C_1C_3C_5C_6R_2R_3 - C_1C_3C_5C_6R_2R_5 - C_1C_3C_5C_6R_2R_6 - C_1C_3C_5C_6R_3R_5 -}$$

9.1179 X-INVALID-ORDER-1179 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_2R_3R_5R_6s^6 - C_1GB^2 - C_3GB^2 + s^5\left(-2C_1C_3C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_3C_4C_5R_2R_3R_5 - C_1C_3C_4C_5R_2R_3R_6 - C_1C_3C_4C_6R_2R_3R_6 + C_1C_3C_5C_6R_2R_3R_6 - C_1C_3C_5C_6R_2R_5R_6 - C_1C_3C_5C_6R_3R_5R_6 - C_1C_4C_5C_6R_2R_5R_6 - C_3C_4C_5C_6R_3R_5}$$

9.1180 X-INVALID-ORDER-1180 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5R_2R_3R_5R_6s^5 + C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4\left(-C_1C_3C_4C_5GBR_2R_3R_5R_6 - C_1C_3C_4R_2R_3R_5 - C_1C_3C_4R_2R_3R_6 + C_1C_3C_5R_2R_3R_5 - C_1C_3C_5R_2R_5R_6 - C_1C_3C_5R_3R_5R_6 - C_1C_4C_5R_2R_5R_6 - C_3C_4C_5R_3R_5R_6\right) + s^3\left(-2C_1C_3C_4G\right.}$$

9.1181 X-INVALID-ORDER-1181 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_4C_5R_2R_3R_5 - C_1C_3C_4C_6R_2R_3R_5 + C_1C_3C_5C_6R_2R_3R_5\right) + s^4\left(-C_1C_3C_4C_5GBR_2R_3R_5 - 2C_1C_3C_4C_6GBR_2R_3R_5 - C_1C_3C_4R_2R_3 + 2C_1C_3C_5C_6GBR_2R_3R_5 - C_1C_3C_5R_2R_5 - C_1C_3C_5R_3R_5 + C_1C_3C_6R_2R_3 - C_1C_3C_6R_2R_5 - C_1C_3C_6R_3R_5 - C_1C_{}}$$

9.1182 X-INVALID-ORDER-1182 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_2R_3R_5R_6s^6 + s^5\left(-C_1C_3C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_3C_4C_5R_2R_3R_5 - C_1C_3C_4C_6R_2R_3R_5 - C_1C_3C_4C_6R_2R_3R_6 + C_1C_3C_5C_6R_2R_3R_5 - C_1C_3C_5C_6R_2R_5R_6 - C_1C_3C_5C_6R_3R_5R_6 - C_1C_4C_5C_6R_2R_5R_6 - C_3C_4C_5C_6R_3R_5R_6\right) + s^4\left(-C_1C_3C_4C_{}\right.}$$

9.1183 X-INVALID-ORDER-1183 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5\left(-C_1C_3C_4C_5R_2R_3R_5R_6 - C_1C_3C_4C_6R_2R_3R_5R_6 + C_1C_3C_5C_6R_2R_3R_5R_6\right) + s^4\left(-C_1C_3C_4C_5GBR_2R_3R_5R_6 - 2C_1C_3C_4C_6GBR_2R_3R_5R_6 - C_1C_3C_4R_2R_3R_5 - C_1C_3C_4R_2R_3R_6 + 2C_1C_3C_5C_6GBR_2R_3R_5R_6 + C_{}}$$

9.1184 X-INVALID-ORDER-1184 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4\left(C_1C_3C_4R_2R_3R_4 - C_1C_3C_4R_2R_3R_5 - C_1C_3C_4R_2R_3R_6 - C_1C_3C_4R_2R_4R_5 - C_1C_3C_4R_2R_4R_6 - C_1C_3C_4R_3R_4R_5 - C_1C_3C_4R_3R_4R_6\right) + s^3\left(2C_1C_3C_4GBR_2R_3R_4 - 2C_1C_3C_4GBR_2R_3R_5 - C_1C_3C_4GBR_2R_3R_6 - {}\right.}$$

9.1185 X-INVALID-ORDER-1185 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_3C_4C_6R_2R_3R_4 - C_1C_3C_4C_6R_2R_3R_5 - C_1C_3C_4C_6R_2R_4R_5 - C_1C_3C_4C_6R_3R_4R_5\right) + s^4\left(2C_1C_3C_4C_6GBR_2R_3R_4 - 2C_1C_3C_4C_6GBR_2R_3R_5 - 2C_1C_3C_4C_6GBR_2R_4R_5 - 2C_1C_3C_4C_6GBR_3R_4R_5 - C_1C_3C_4R_2R_3 - C_1C_3C_4R_2R_4 - C_1C_3C_4R_3R_4 + C_1C_3C_{}}$$

9.1186 X-INVALID-ORDER-1186 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_3C_4C_6R_2R_3R_4 - C_1C_3C_4C_6R_2R_3R_5 - C_1C_3C_4C_6R_2R_3R_6 - C_1C_3C_4C_6R_2R_4R_5 - C_1C_3C_4C_6R_2R_4R_6 - C_1C_3C_4C_6R_3R_4R_5 - C_1C_3C_4C_6R_3R_4R_6\right) + s^4\left(2C_1C_3C_4C_6GBR_2R_3R_4 - 2C_1C_3C_4C_6GBR_2R_3R_5 - C_1C_3C_4C_6GBR_2R_3R_6 - 2C_1C_3C_4C_6GBR_{}}$$

9.1187 X-INVALID-ORDER-1187 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5\left(C_1C_3C_4C_6R_2R_3R_4R_6 - C_1C_3C_4C_6R_2R_3R_5R_6 - C_1C_3C_4C_6R_2R_4R_5R_6 - C_1C_3C_4C_6R_3R_4R_5R_6\right) + s^4\left(2C_1C_3C_4C_6GBR_2R_3R_4R_6 - 2C_1C_3C_4C_6GBR_2R_3R_5R_6 - 2C_1C_3C_4C_6GBR_2R_4R_5R_6 - 2C_1C_3C_4C_6GBR_{}}$$

9.1188 X-INVALID-ORDER-1188 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5\left(C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_5R_2R_3R_6 - C_1C_3C_4C_5R_2R_4R_6 - C_1C_3C_4C_5R_3R_4R_6\right) + s^4\left(2C_1C_3C_4C_5GBR_2R_3R_4 - C_1C_3C_4C_5GBR_2R_3R_6 - C_1C_3C_4C_5GBR_2R_4R_6 - C_1C_3C_4C_5GBR_3R_4R_6 - C_1C_3C_4R_2R_3 - C_1C_3C_4R_2R_4 - C_1C_{}}$$

9.1189 X-INVALID-ORDER-1189 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_3C_4C_5C_6R_2R_3R_4s^5 - C_1C_6GB^2 - C_3C_6GB^2 + s^4\left(2C_1C_3C_4C_5C_6GBR_2R_3R_4 - C_1C_3C_4C_5R_2R_3 - C_1C_3C_4C_5R_2R_4 - C_1C_3C_4C_5R_3R_4 - C_1C_3C_4C_6R_2R_3 - C_1C_3C_4C_6R_2R_4 - C_1C_3C_4C_6R_3R_4 + C_1C_3C_5C_6R_2R_3 + C_1C_4C_5C_6R_2R_4 + C_3C_4C_5C_6R_3R_4\right) + s}$$

9.1190 X-INVALID-ORDER-1190 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(C_1C_3C_4C_5C_6R_2R_3R_4 - C_1C_3C_4C_5C_6R_2R_3R_6 - C_1C_3C_4C_5C_6R_2R_4R_6 - C_1C_3C_4C_5C_6R_3R_4R_6\right) + s^4\left(2C_1C_3C_4C_5C_6GBR_2R_3R_4 - C_1C_3C_4C_5C_6GBR_2R_3R_6 - C_1C_3C_4C_5C_6GBR_2R_4R_6 - C_1C_3C_4C_5C_6GBR_3R_4R_6 - C_1C_3C_4C_5}$$

9.1191 X-INVALID-ORDER-1191 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_3C_4C_5C_6R_2R_3R_4R_6s^6 - C_1GB^2 - C_3GB^2 + s^5\left(2C_1C_3C_4C_5C_6GBR_2R_3R_4R_6 + C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_5R_2R_3R_6 - C_1C_3C_4C_5R_2R_4R_6 - C_1C_3C_4C_5R_3R_4R_6 - C_1C_3C_4C_6R_2R_3R_6 - C_1C_3C_4C_6R_2R_4R_6 - C_1C_3C_4C_6R_3R_4R_6 + C_1C_3C_5C_6R_2R_3R_6}$$

9.1192 X-INVALID-ORDER-1192 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5\left(C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_5R_2R_3R_5 - C_1C_3C_4C_5R_2R_3R_6 - C_1C_3C_4C_5R_2R_4R_5 - C_1C_3C_4C_5R_2R_4R_6 - C_1C_3C_4C_5R_3R_4R_5 - C_1C_3C_4C_5R_3R_4R_6\right) + s^4\left(2C_1C_3C_4C_5GBR_2R_3R_4 - 2C_1C_3C_4C_5GBR_2R_3R_5 - C_1C_3C_4C_5GBR_2R_3R_6}$$

9.1193 X-INVALID-ORDER-1193 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(C_1C_3C_4C_5C_6R_2R_3R_4 - C_1C_3C_4C_5C_6R_2R_3R_5 - C_1C_3C_4C_5C_6R_2R_4R_5 - C_1C_3C_4C_5C_6R_3R_4R_5\right) + s^4\left(2C_1C_3C_4C_5C_6GBR_2R_3R_4 - 2C_1C_3C_4C_5C_6GBR_2R_3R_5 - 2C_1C_3C_4C_5C_6GBR_2R_4R_5 - 2C_1C_3C_4C_5C_6GBR_3R_4R_5 - C_1C_3C_4}$$

9.1194 X-INVALID-ORDER-1194 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(C_1C_3C_4C_5C_6R_2R_3R_4 - C_1C_3C_4C_5C_6R_2R_3R_5 - C_1C_3C_4C_5C_6R_2R_3R_6 - C_1C_3C_4C_5C_6R_2R_4R_5 - C_1C_3C_4C_5C_6R_2R_4R_6 - C_1C_3C_4C_5C_6R_3R_4R_5 - C_1C_3C_4C_5C_6R_3R_4R_6\right) + s^4\left(2C_1C_3C_4C_5C_6GBR_2R_3R_4 - 2C_1C_3C_4C_5C_6GBR_2}$$

9.1195 X-INVALID-ORDER-1195 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^6\left(C_1C_3C_4C_5C_6R_2R_3R_4R_6 - C_1C_3C_4C_5C_6R_2R_3R_5R_6 - C_1C_3C_4C_5C_6R_2R_4R_5R_6 - C_1C_3C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(2C_1C_3C_4C_5C_6GBR_2R_3R_4R_6 - 2C_1C_3C_4C_5C_6GBR_2R_3R_5R_6 - 2C_1C_3C_4C_5C_6GBR_2R_4R_5R_6 - 2C_1C_3C_4C_5C_6GBR_3R}$$

9.1196 X-INVALID-ORDER-1196 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5\left(C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_5R_6 - C_1C_3C_4C_5R_2R_4R_5R_6 - C_1C_3C_4C_5R_3R_4R_5R_6\right) + s^4\left(2C_1C_3C_4C_5GBR_2R_3R_4R_5 - C_1C_3C_4C_5GBR_2R_3R_5R_6 - C_1C_3C_4C_5GBR_2R_4R_5R_6 - C_1C_3C_4C_5GBR_3R_4}$$

9.1197 X-INVALID-ORDER-1197 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_3C_4C_5C_6R_2R_3R_4R_5s^6 + s^5\left(2C_1C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_5 - C_1C_3C_4C_5R_2R_4R_5 - C_1C_3C_4C_5R_3R_4R_5 + C_1C_3C_4C_6R_2R_3R_4 - C_1C_3C_4C_6R_2R_3R_5 - C_1C_3C_4C_6R_2R_4R_5 - C_1C_3C_4C_6R_3R_4R_5 + C_1C_3C_5C_6R_2R_3R_5 + C_1C_4C_5C_6R_2R_4R_5}$$

9.1198 X-INVALID-ORDER-1198 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 (C_1C_3C_4C_5C_6R_2R_3R_4R_5 - C_1C_3C_4C_5C_6R_2R_3R_5R_6 - C_1C_3C_4C_5C_6R_2R_4R_5R_6 - C_1C_3C_4C_5C_6R_3R_4R_5R_6) + s^5 (2C_1C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_3C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_3C_4C_5C_6GBR_2R_4R_5R_6 - C_1C_3C_4C_5C_6GBR_3R_4R_5R_6 - C_1C_3C_4C_5R_2R_3}$$

9.1199 X-INVALID-ORDER-1199 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1C_3C_4C_5C_6R_2R_3R_4R_5R_6s^6 + C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5 (2C_1C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 + C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_5R_6 - C_1C_3C_4C_5R_2R_4R_5R_6 - C_1C_3C_4C_5R_3R_4R_5R_6 + C_1C_3C_4C_6R_2R_3R_4R_6 - C_1C_3C_4C_6R_2R_3R_5}$$

9.1200 X-INVALID-ORDER-1200 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4 (-C_1C_3C_4R_2R_3R_4R_5 - C_1C_3C_4R_2R_3R_4R_6) + s^3 (-2C_1C_3C_4GBR_2R_3R_4R_5 - C_1C_3C_4GBR_2R_3R_4R_6 + C_1C_3R_2R_3R_4 - C_1C_3R_2R_3R_5 - C_1C_3R_2R_3R_6 - C_1C_3R_2R_4R_5 - C_1C}$$

9.1201 X-INVALID-ORDER-1201 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_6R_2R_3R_4R_5s^5 + s^4 (-2C_1C_3C_4C_6GBR_2R_3R_4R_5 - C_1C_3C_4R_2R_3R_4 + C_1C_3C_6R_2R_3R_4 - C_1C_3C_6R_2R_3R_5 - C_1C_3C_6R_2R_4R_5 - C_1C_3C_6R_3R_4R_5 - C_1C_4C_6R_2R_4R_5 - C_3C_4C_6R_3R_4R_5) + s^3 (-C_1C_3C_4C_6GB^2R_2R_3R_4R_5 - C_1C_3C_4GBR_2R_3R_4 + 2C}$$

9.1202 X-INVALID-ORDER-1202 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 (-C_1C_3C_4C_6R_2R_3R_4R_5 - C_1C_3C_4C_6R_2R_3R_4R_6) + s^4 (-2C_1C_3C_4C_6GBR_2R_3R_4R_5 - C_1C_3C_4C_6GBR_2R_3R_4R_6 - C_1C_3C_4R_2R_3R_4 + C_1C_3C_6R_2R_3R_4 - C_1C_3C_6R_2R_3R_5 - C_1C_3C_6R_2R_3R_6 - C_1C_3C_6R_2R_4R_5 - C_1C_3C_6R_2R_4R_6 - C_1C_3C_6R_3R_4R_5 - C_1C_3}$$

9.1203 X-INVALID-ORDER-1203 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_6R_2R_3R_4R_5R_6s^5 + C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4 (-2C_1C_3C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_3C_4R_2R_3R_4R_5 - C_1C_3C_4R_2R_3R_4R_6 + C_1C_3C_6R_2R_3R_4R_6 - C_1C_3C_6R_2R_3R_5R_6 - C_1C_3C_6R_2R_4R_5R_6 -}$$

9.1204 X-INVALID-ORDER-1204 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5R_2R_3R_4R_6s^5 - C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^4 (-C_1C_3C_4C_5GBR_2R_3R_4R_6 - C_1C_3C_4R_2R_3R_4 + C_1C_3C_5R_2R_3R_4 - C_1C_3C_5R_2R_3R_6 - C_1C_3C_5R_2R_4R_6 - C_1C_3C_5R_3R_4R_6 - C_1C_4C_5R_2R_4R_6 - C_3C_4C_5R_3R_4R_6) + s^3 (-2C_1C_3C_4G}$$

9.1205 X-INVALID-ORDER-1205 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4 (-C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_6R_2R_3R_4 + C_1C_3C_5C_6R_2R_3R_4) + s^3 (-C_1C_3C_4C_5GBR_2R_3R_4 - 2C_1C_3C_4C_6GBR_2R_3R_4 + 2C_1C_3C_5C_6GBR_2R_3R_4 - C_1C_3C_5R_2R_3 - C_1C_3C_5R_2R_4 - C_1C_3C_5R_3}$$

9.1206 X-INVALID-ORDER-1206 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_2R_3R_4R_6s^5 - C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4 (-C_1C_3C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_6R_2R_3R_4 + C_1C_3C_5C_6R_2R_3R_4 - C_1C_3C_5C_6R_2R_3R_6 - C_1C_3C_5C_6R_2R_4R_6 - C_1C_3C_5C_6R_3R_4R_6 - C_1C}$$

9.1207 X-INVALID-ORDER-1207 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-C_1C_3C_4C_5R_2R_3R_4R_6 - C_1C_3C_4C_6R_2R_3R_4R_6 + C_1C_3C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_1C_3C_4C_5GBR_2R_3R_4R_6 - 2C_1C_3C_4C_6GBR_2R_3R_4R_6 - C_1C_3C_4R_2R_3R_4 + 2C_1C_3C_5C_6GBR_2R_3R_4R_6 + C_1C_3C_5R_2R_3R_4 - \right.}$$

9.1208 X-INVALID-ORDER-1208 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_4R_6\right) + s^4\left(-2C_1C_3C_4C_5GBR_2R_3R_4R_5 - C_1C_3C_4C_5GBR_2R_3R_4R_6 - C_1C_3C_4R_2R_3R_4 + C_1C_3C_5R_2R_3R_4 - C_1C_3C_5R_2R_3R_5 - C_1C_3C_5R_2R_3R_6 - C_1C_3C_5R_2R_4R_5\right.}$$

9.1209 X-INVALID-ORDER-1209 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_2R_3R_4R_5s^5 - C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(-2C_1C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_6R_2R_3R_4 + C_1C_3C_5C_6R_2R_3R_4 - C_1C_3C_5C_6R_2R_3R_5 - C_1C_3C_5C_6R_2R_4R_5 - C_1C_3C_5C_6R_3R_4R_5 - C_1\right.}$$

9.1210 X-INVALID-ORDER-1210 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^5\left(-C_1C_3C_4C_5C_6R_2R_3R_4R_5 - C_1C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^4\left(-2C_1C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_3C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_6R_2R_3R_4 + C_1C_3C_5C_6R_2R_3R_4 - C_1C_3\right.}$$

9.1211 X-INVALID-ORDER-1211 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_2R_3R_4R_5R_6s^6 - C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-2C_1C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_4R_6 - C_1C_3C_4C_6R_2R_3R_4R_6 + C_1C_3C_5C_6R_2R_3R_4R_6 - C_1C_3C_5C_6R_2R_3R_5R_6 - C_1C_3C_5C_6R_2R_4\right.}$$

9.1212 X-INVALID-ORDER-1212 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5R_2R_3R_4R_5R_6s^5 + C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-C_1C_3C_4C_5GBR_2R_3R_4R_5R_6 - C_1C_3C_4R_2R_3R_4R_5 - C_1C_3C_4R_2R_3R_4R_6 + C_1C_3C_5R_2R_3R_4R_5 - C_1C_3C_5R_2R_3R_5R_6 - C_1C_3C_5R_2R_4R_5R_6 -\right.}$$

9.1213 X-INVALID-ORDER-1213 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_6R_2R_3R_4R_5 + C_1C_3C_5C_6R_2R_3R_4R_5\right) + s^4\left(-C_1C_3C_4C_5GBR_2R_3R_4R_5 - 2C_1C_3C_4C_6GBR_2R_3R_4R_5 - C_1C_3C_4R_2R_3R_4 + 2C_1C_3C_5C_6GBR_2R_3R_4R_5 - C_1C_3C_5R_2R_3R_5 - C_1C_3C_5R_2R_4R_5 - C_1C_3C_5R_3R_4R_5 + C_1C_3C_6R\right.}$$

9.1214 X-INVALID-ORDER-1214 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_2R_3R_4R_5R_6s^6 + s^5\left(-C_1C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_6R_2R_3R_4R_5 - C_1C_3C_4C_6R_2R_3R_4R_6 + C_1C_3C_5C_6R_2R_3R_4R_5 - C_1C_3C_5C_6R_2R_3R_5R_6 - C_1C_3C_5C_6R_2R_4R_5R_6 - C_1C_3C_5C_6R_3R_4R_5R_6 - C_1C_4C_5C_6R_2\right.}$$

9.1215 X-INVALID-ORDER-1215 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^5\left(-C_1C_3C_4C_5R_2R_3R_4R_5R_6 - C_1C_3C_4C_6R_2R_3R_4R_5R_6 + C_1C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(-C_1C_3C_4C_5GBR_2R_3R_4R_5R_6 - 2C_1C_3C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_3C_4R_2R_3R_4R_5\right.}$$

9.1216 X-INVALID-ORDER-1216 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^4\left(-C_1C_3R_2R_3R_4R_5 - C_1C_3R_2R_3R_4R_6\right) + s^3\left(-2C_1C_3GBR_2R_3R_4R_5 - C_1C_3GBR_2R_3R_4R_6 + C_1R_2R_3R_4 - C_1R_2R_3R_5 - C_1R_2R_3R_6 - C_1R_2R_4R_5 - C_1R_2R_4R_6 - C_1R_3R_4R_5 - C_1R_3R_4R_6 - C_3R_3R_4R_5 - C_3R_3R_4R_6\right) + s^2\left(-C_1C_3GB^2R_2R_3\right.}$$

9.1217 X-INVALID-ORDER-1217 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_3C_6R_2R_3R_4R_5s^5 + s^4\left(-2C_1C_3C_6GBR_2R_3R_4R_5 - C_1C_3R_2R_3R_4 + C_1C_6R_2R_3R_4 - C_1C_6R_2R_3R_5 - C_1C_6R_2R_4R_5 - C_1C_6R_3R_4R_5 - C_3C_6R_3R_4R_5\right) + s^3\left(-C_1C_3C_6GB^2R_2R_3R_4R_5 - C_1C_3GBR_2R_3R_4 + 2C_1C_6GBR_2R_3R_4 - 2C_1C_6GBR_2R_3R_5 - 2C_1C_6\right.}$$

9.1218 X-INVALID-ORDER-1218 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_6R_2R_3R_4R_5 - C_1C_3C_6R_2R_3R_4R_6\right) + s^4\left(-2C_1C_3C_6GBR_2R_3R_4R_5 - C_1C_3C_6GBR_2R_3R_4R_6 - C_1C_3R_2R_3R_4 + C_1C_6R_2R_3R_4 - C_1C_6R_2R_3R_5 - C_1C_6R_2R_3R_6 - C_1C_6R_2R_4R_5 - C_1C_6R_2R_4R_6 - C_1C_6R_3R_4R_5 - C_1C_6R_3R_4R_6 - C_3C_6R_3R_4R_5 - C_3\right.}$$

9.1219 X-INVALID-ORDER-1219 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_6R_2R_3R_4R_5R_6s^5 - GB^2R_4R_5 + s^4\left(-2C_1C_3C_6GBR_2R_3R_4R_5R_6 - C_1C_3R_2R_3R_4R_5 - C_1C_3R_2R_3R_4R_6 + C_1C_6R_2R_3R_4R_6 - C_1C_6R_2R_3R_5R_6 - C_1C_6R_2R_4R_5R_6 - C_1C_6R_3R_4R_5R_6 - C_3C_6R_3R_4R_5R_6\right) + s^3\left(-C_1C_3C_6GB^2R_2R_3R_4R_5R_6 - 2C_1C_3GBR\right.}$$

9.1220 X-INVALID-ORDER-1220 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_5R_2R_3R_4R_6s^5 - GB^2R_4 + s^4\left(-C_1C_3C_5GBR_2R_3R_4R_6 - C_1C_3R_2R_3R_4 + C_1C_5R_2R_3R_4 - C_1C_5R_2R_3R_6 - C_1C_5R_2R_4R_6 - C_1C_5R_3R_4R_6 - C_3C_5R_3R_4R_6\right) + s^3\left(-2C_1C_3GBR_2R_3R_4 + 2C_1C_5GBR_2R_3R_4 - C_1C_5GBR_2R_3R_6 - C_1C_5GBR_2R_4R_6 - C_1C\right.}$$

9.1221 X-INVALID-ORDER-1221 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^4\left(-C_1C_3C_5R_2R_3R_4 - C_1C_3C_6R_2R_3R_4 + C_1C_5C_6R_2R_3R_4\right) + s^3\left(-C_1C_3C_5GBR_2R_3R_4 - 2C_1C_3C_6GBR_2R_3R_4 + 2C_1C_5C_6GBR_2R_3R_4 - C_1C_5R_2R_3 - C_1C_5R_2R_4 - C_1C_5R_3R_4 - C_1C_6R_2R_3 - C_1C_6R_2R_4 - C_1C_6R_3R_4 - C_3C_5R_3R_4 - C_3C_6R_3\right.}$$

9.1222 X-INVALID-ORDER-1222 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_3C_5C_6R_2R_3R_4R_6s^5 - C_6GB^2R_4 + s^4\left(-C_1C_3C_5C_6GBR_2R_3R_4R_6 - C_1C_3C_5R_2R_3R_4 - C_1C_3C_6R_2R_3R_4 + C_1C_5C_6R_2R_3R_4 - C_1C_5C_6R_2R_3R_6 - C_1C_5C_6R_2R_4R_6 - C_1C_5C_6R_3R_4R_6 - C_3C_5C_6R_3R_4R_6\right) + s^3\left(-C_1C_3C_5GBR_2R_3R_4 - 2C_1C_3C_6GBR_2R_3R\right.}$$

9.1223 X-INVALID-ORDER-1223 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^5\left(-C_1C_3C_5R_2R_3R_4R_6 - C_1C_3C_6R_2R_3R_4R_6 + C_1C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_1C_3C_5GBR_2R_3R_4R_6 - 2C_1C_3C_6GBR_2R_3R_4R_6 - C_1C_3R_2R_3R_4 + 2C_1C_5C_6GBR_2R_3R_4R_6 + C_1C_5R_2R_3R_4 - C_1C_5R_2R_3R_6 - C_1C_5R_2R_4R_6 - C_1C_5R_3R_4R_6 - C_1C_6R\right.}$$

9.1224 X-INVALID-ORDER-1224 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^5\left(-C_1C_3C_5R_2R_3R_4R_5 - C_1C_3C_5R_2R_3R_4R_6\right) + s^4\left(-2C_1C_3C_5GBR_2R_3R_4R_5 - C_1C_3C_5GBR_2R_3R_4R_6 - C_1C_3R_2R_3R_4 + C_1C_5R_2R_3R_4 - C_1C_5R_2R_3R_5 - C_1C_5R_2R_3R_6 - C_1C_5R_2R_4R_5 - C_1C_5R_2R_4R_6 - C_1C_5R_3R_4R_5 - C_1C_5R_3R_4R_6 - C_3C_5R\right.}$$

9.1225 X-INVALID-ORDER-1225 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_3C_5C_6R_2R_3R_4R_5s^5 - C_6GB^2R_4 + s^4\left(-2C_1C_3C_5C_6GBR_2R_3R_4R_5 - C_1C_3C_5R_2R_3R_4 - C_1C_3C_6R_2R_3R_4 + C_1C_5C_6R_2R_3R_4 - C_1C_5C_6R_2R_3R_5 - C_1C_5C_6R_2R_4R_5 - C_1C_5C_6R_3R_4R_5 - C_3C_5C_6R_3R_4R_5\right) + s^3\left(-C_1C_3C_5C_6GB^2R_2R_3R_4R_5 - C_1C_3C_5GB\right.}$$

9.1226 X-INVALID-ORDER-1226 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^5\left(-C_1C_3C_5C_6R_2R_3R_4R_5 - C_1C_3C_5C_6R_2R_3R_4R_6\right) + s^4\left(-2C_1C_3C_5C_6GBR_2R_3R_4R_5 - C_1C_3C_5C_6GBR_2R_3R_4R_6 - C_1C_3C_5R_2R_3R_4 - C_1C_3C_6R_2R_3R_4 + C_1C_5C_6R_2R_3R_4 - C_1C_5C_6R_2R_3R_5 - C_1C_5C_6R_2R_3R_6 - C_1C_5C_6R_2R_4R_5 - C_1C_5C_6R_2\right.}$$

9.1227 X-INVALID-ORDER-1227 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_5C_6R_2R_3R_4R_5R_6s^6 - GB^2R_4 + s^5\left(-2C_1C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_3C_5R_2R_3R_4R_5 - C_1C_3C_5R_2R_3R_4R_6 - C_1C_3C_6R_2R_3R_4R_6 + C_1C_5C_6R_2R_3R_4R_6 - C_1C_5C_6R_2R_3R_5R_6 - C_1C_5C_6R_2R_4R_5R_6 - C_1C_5C_6R_3R_4R_5R_6 - C_3C_5C_6R_3R_4R_5R_6\right) + s^4}$$

9.1228 X-INVALID-ORDER-1228 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_5R_2R_3R_4R_5R_6s^5 - GB^2R_4R_5 + s^4\left(-C_1C_3C_5GBR_2R_3R_4R_5R_6 - C_1C_3R_2R_3R_4R_5 - C_1C_3R_2R_3R_4R_6 + C_1C_5R_2R_3R_4R_5 - C_1C_5R_2R_3R_5R_6 - C_1C_5R_2R_4R_5R_6 - C_1C_5R_3R_4R_5R_6 - C_3C_5R_3R_4R_5R_6\right) + s^3\left(-2C_1C_3GBR_2R_3R_4R_5 - C_1C_3GBR_2R_3R_4\right.}$$

9.1229 X-INVALID-ORDER-1229 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_5R_2R_3R_4R_5 - C_1C_3C_6R_2R_3R_4R_5 + C_1C_5C_6R_2R_3R_4R_5\right) + s^4\left(-C_1C_3C_5GBR_2R_3R_4R_5 - 2C_1C_3C_6GBR_2R_3R_4R_5 - C_1C_3R_2R_3R_4 + 2C_1C_5C_6GBR_2R_3R_4R_5 - C_1C_5R_2R_3R_5 - C_1C_5R_2R_4R_5 - C_1C_5R_3R_4R_5 + C_1C_6R_2R_3R_4 - C_1C_6R_2R_3R_5 - C_1C}$$

9.1230 X-INVALID-ORDER-1230 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_3C_5C_6R_2R_3R_4R_5R_6s^6 + s^5\left(-C_1C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_3C_5R_2R_3R_4R_5 - C_1C_3C_6R_2R_3R_4R_5 - C_1C_3C_6R_2R_3R_4R_6 + C_1C_5C_6R_2R_3R_4R_5 - C_1C_5C_6R_2R_3R_5R_6 - C_1C_5C_6R_2R_4R_5R_6 - C_1C_5C_6R_3R_4R_5R_6 - C_3C_5C_6R_3R_4R_5R_6\right) + s^4\left(-C_1C_3C_5C\right.}$$

9.1231 X-INVALID-ORDER-1231 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^5\left(-C_1C_3C_5R_2R_3R_4R_5R_6 - C_1C_3C_6R_2R_3R_4R_5R_6 + C_1C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(-C_1C_3C_5GBR_2R_3R_4R_5R_6 - 2C_1C_3C_6GBR_2R_3R_4R_5R_6 - C_1C_3R_2R_3R_4R_5 - C_1C_3R_2R_3R_4R_6 + 2C_1C_5C_6GBR_2R_3R_4R_5R_6 + C_1C_5R_2R_3R_4R_5 - C_1C_5R_2R_3R\right.}$$

9.1232 X-INVALID-ORDER-1232 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{-GB^2}{-GB^2R_5 + s^4\left(-C_1C_3R_2R_3R_5 - C_1C_3R_2R_3R_6 - C_1C_4R_2R_3R_5 - C_1C_4R_2R_3R_6\right) + s^3\left(-2C_1C_3GBR_2R_3R_5 - C_1C_3GBR_2R_3R_6 - 2C_1C_4GBR_2R_3R_5 - C_1C_4GBR_2R_3R_6 + C_1R_2R_3 - C_1R_2R_5 - C_1R_2R_6 - C_1R_3R_5 - C_1R_3R_6 - C_3R_3R_5 - C_3R_3R_6 - C_4R_3R_5\right.}$$

9.1233 X-INVALID-ORDER-1233 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_6R_2R_3R_5 - C_1C_4C_6R_2R_3R_5\right) + s^4\left(-2C_1C_3C_6GBR_2R_3R_5 - C_1C_3R_2R_3 - 2C_1C_4C_6GBR_2R_3R_5 - C_1C_4R_2R_3 + C_1C_6R_2R_3 - C_1C_6R_2R_5 - C_1C_6R_3R_5 - C_3C_6R_3R_5 - C_4C_6R_3R_5\right) + s^3\left(-C_1C_3C_6GB^2R_2R_3R_5 - C_1C_3GBR_2R_3 - C_1C_4C_6GB^2R_2R\right.}$$

9.1234 X-INVALID-ORDER-1234 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_6R_2R_3R_5 - C_1C_3C_6R_2R_3R_6 - C_1C_4C_6R_2R_3R_5 - C_1C_4C_6R_2R_3R_6\right) + s^4\left(-2C_1C_3C_6GBR_2R_3R_5 - C_1C_3C_6GBR_2R_3R_6 - C_1C_3R_2R_3 - 2C_1C_4C_6GBR_2R_3R_5 - C_1C_4C_6GBR_2R_3R_6 - C_1C_4R_2R_3 + C_1C_6R_2R_3 - C_1C_6R_2R_5 - C_1C_6R_2R_6 - C_1C_6R_3\right.}$$

9.1235 X-INVALID-ORDER-1235 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(-C_1C_3C_6R_2R_3R_5R_6 - C_1C_4C_6R_2R_3R_5R_6\right) + s^4\left(-2C_1C_3C_6GBR_2R_3R_5R_6 - C_1C_3R_2R_3R_5 - C_1C_3R_2R_3R_6 - 2C_1C_4C_6GBR_2R_3R_5R_6 - C_1C_4R_2R_3R_5 - C_1C_4R_2R_3R_6 + C_1C_6R_2R_3R_6 - C_1C_6R_2R_5R_6 - C_1C_6R_3R_5R_6 - C_3C_6R_3R_5R_6 - C_4C_6\right.}$$

9.1236 X-INVALID-ORDER-1236 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{-C_5GB^2R}{-GB^2 + s^5\left(-C_1C_3C_5R_2R_3R_6 - C_1C_4C_5R_2R_3R_6\right) + s^4\left(-C_1C_3C_5GBR_2R_3R_6 - C_1C_3R_2R_3 - C_1C_4C_5GBR_2R_3R_6 - C_1C_4R_2R_3 + C_1C_5R_2R_3 - C_1C_5R_2R_6 - C_1C_5R_3R_6 - C_3C_5R_3R_6 - C_4C_5R_3R_6\right) + s^3\left(-2C_1C_3GBR_2R_3 - 2C_1C_4GBR_2R_3 + 2C_1C_5GBR_2R\right.}$$

9.1237 X-INVALID-ORDER-1237 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^4\left(-C_1C_3C_5R_2R_3 - C_1C_3C_6R_2R_3 - C_1C_4C_5R_2R_3 - C_1C_4C_6R_2R_3 + C_1C_5C_6R_2R_3\right) + s^3\left(-C_1C_3C_5GBR_2R_3 - 2C_1C_3C_6GBR_2R_3 - C_1C_4C_5GBR_2R_3 - 2C_1C_4C_6GBR_2R_3 + 2C_1C_5C_6GBR_2R_3 - C_1C_5R_2 - C_1C_5R_3 - C_1C_6R_2 - C_1C_6R_3 - C_3C_5\right.}$$

9.1238 X-INVALID-ORDER-1238 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_3C_5C_6R_2R_3R_6 - C_1C_4C_5C_6R_2R_3R_6\right) + s^4\left(-C_1C_3C_5C_6GBR_2R_3R_6 - C_1C_3C_5R_2R_3 - C_1C_3C_6R_2R_3 - C_1C_4C_5C_6GBR_2R_3R_6 - C_1C_4C_5R_2R_3 - C_1C_4C_6R_2R_3 + C_1C_5C_6R_2R_3 - C_1C_5C_6R_2R_6 - C_1C_5C_6R_3R_6 - C_3C_5C_6R_3R_6 - C_4C_5C_6R\right.}$$

9.1239 X-INVALID-ORDER-1239 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_3C_5R_2R_3R_6 - C_1C_3C_6R_2R_3R_6 - C_1C_4C_5R_2R_3R_6 - C_1C_4C_6R_2R_3R_6 + C_1C_5C_6R_2R_3R_6\right) + s^4\left(-C_1C_3C_5GBR_2R_3R_6 - 2C_1C_3C_6GBR_2R_3R_6 - C_1C_3R_2R_3 - C_1C_4C_5GBR_2R_3R_6 - 2C_1C_4C_6GBR_2R_3R_6 - C_1C_4R_2R_3 + 2C_1C_5C_6GBR_2R_3R_6\right.}$$

9.1240 X-INVALID-ORDER-1240 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_3C_5R_2R_3R_5 - C_1C_3C_5R_2R_3R_6 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_5R_2R_3R_6\right) + s^4\left(-2C_1C_3C_5GBR_2R_3R_5 - C_1C_3C_5GBR_2R_3R_6 - C_1C_3R_2R_3 - 2C_1C_4C_5GBR_2R_3R_5 - C_1C_4C_5GBR_2R_3R_6 - C_1C_4R_2R_3 + C_1C_5R_2R_3 - C_1C_5R_2R_5 - C_1C_5R_2R_6 -\right.}$$

9.1241 X-INVALID-ORDER-1241 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_3C_5C_6R_2R_3R_5 - C_1C_4C_5C_6R_2R_3R_5\right) + s^4\left(-2C_1C_3C_5C_6GBR_2R_3R_5 - C_1C_3C_5R_2R_3 - C_1C_3C_6R_2R_3 - 2C_1C_4C_5C_6GBR_2R_3R_5 - C_1C_4C_5R_2R_3 - C_1C_4C_6R_2R_3 + C_1C_5C_6R_2R_3 - C_1C_5C_6R_2R_5 - C_1C_5C_6R_3R_5 - C_3C_5C_6R_3R_5 - C_4C_5C\right.}$$

9.1242 X-INVALID-ORDER-1242 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_3C_5C_6R_2R_3R_5 - C_1C_3C_5C_6R_2R_3R_6 - C_1C_4C_5C_6R_2R_3R_5 - C_1C_4C_5C_6R_2R_3R_6\right) + s^4\left(-2C_1C_3C_5C_6GBR_2R_3R_5 - C_1C_3C_5C_6GBR_2R_3R_6 - C_1C_3C_5R_2R_3 - C_1C_3C_6R_2R_3 - 2C_1C_4C_5C_6GBR_2R_3R_5 - C_1C_4C_5C_6GBR_2R_3R_6 - C_1C_4C_5R_2\right.}$$

9.1243 X-INVALID-ORDER-1243 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_3C_5C_6R_2R_3R_5R_6 - C_1C_4C_5C_6R_2R_3R_5R_6\right) + s^5\left(-2C_1C_3C_5C_6GBR_2R_3R_5R_6 - C_1C_3C_5R_2R_3R_5 - C_1C_3C_5R_2R_3R_6 - C_1C_3C_6R_2R_3R_6 - 2C_1C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_5R_2R_3R_6 - C_1C_4C_6R_2R_3R_6 + C_1C_5C_6R_2R_3R\right.}$$

9.1244 X-INVALID-ORDER-1244 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(-C_1C_3C_5R_2R_3R_5R_6 - C_1C_4C_5R_2R_3R_5R_6\right) + s^4\left(-C_1C_3C_5GBR_2R_3R_5R_6 - C_1C_3R_2R_3R_5 - C_1C_3R_2R_3R_6 - C_1C_4C_5GBR_2R_3R_5R_6 - C_1C_4R_2R_3R_5 - C_1C_4R_2R_3R_6 + C_1C_5R_2R_3R_5 - C_1C_5R_2R_5R_6 - C_1C_5R_3R_5R_6 - C_3C_5R_3R_5R_6 - C_4C_5R_3\right.}$$

9.1245 X-INVALID-ORDER-1245 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_5R_2R_3R_5 - C_1C_3C_6R_2R_3R_5 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_6R_2R_3R_5 + C_1C_5C_6R_2R_3R_5\right) + s^4\left(-C_1C_3C_5GBR_2R_3R_5 - 2C_1C_3C_6GBR_2R_3R_5 - C_1C_3R_2R_3 - C_1C_4C_5GBR_2R_3R_5 - 2C_1C_4C_6GBR_2R_3R_5 - C_1C_4R_2R_3 + 2C_1C_5C_6GBR_2R_3R_5 - C_1C_5\right.}$$

9.1246 X-INVALID-ORDER-1246 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_3C_5C_6R_2R_3R_5R_6 - C_1C_4C_5C_6R_2R_3R_5R_6\right) + s^5\left(-C_1C_3C_5C_6GBR_2R_3R_5R_6 - C_1C_3C_5R_2R_3R_5 - C_1C_3C_6R_2R_3R_5 - C_1C_3C_6R_2R_3R_6 - C_1C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_6R_2R_3R_5 - C_1C_4C_6R_2R_3R_6 + C_1C_5C_6R_2R_3R_5 - C_1C_5C\right.}$$

9.1247 X-INVALID-ORDER-1247 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(-C_1C_3C_5R_2R_3R_5R_6 - C_1C_3C_6R_2R_3R_5R_6 - C_1C_4C_5R_2R_3R_5R_6 - C_1C_4C_6R_2R_3R_5R_6 + C_1C_5C_6R_2R_3R_5R_6\right) + s^4\left(-C_1C_3C_5GBR_2R_3R_5R_6 - 2C_1C_3C_6GBR_2R_3R_5R_6 - C_1C_3R_2R_3R_5 - C_1C_3R_2R_3R_6 - C_1C_4C_5GBR_2R_3R_5R_6 - 2C_1C_4C_6GBR\right.}$$

9.1248 X-INVALID-ORDER-1248 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(-C_1C_3C_4R_2R_3R_4R_5 - C_1C_3C_4R_2R_3R_4R_6\right) + s^4\left(-2C_1C_3C_4GBR_2R_3R_4R_5 - C_1C_3C_4GBR_2R_3R_4R_6 - C_1C_3R_2R_3R_5 - C_1C_3R_2R_3R_6 + C_1C_4R_2R_3R_4 - C_1C_4R_2R_3R_5 - C_1C_4R_2R_3R_6 - C_1C_4R_2R_4R_5 - C_1C_4R_2R_4R_6 - C_1C_4R_3R_4R_5 - C_1C_4R\right.}$$

9.1249 X-INVALID-ORDER-1249 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_6R_2R_3R_4R_5s^6 + s^5\left(-2C_1C_3C_4C_6GBR_2R_3R_4R_5 - C_1C_3C_4R_2R_3R_4 - C_1C_3C_6R_2R_3R_5 + C_1C_4C_6R_2R_3R_4 - C_1C_4C_6R_2R_3R_5 - C_1C_4C_6R_2R_4R_5 - C_1C_4C_6R_3R_4R_5 - C_3C_4C_6R_3R_4R_5\right) + s^4\left(-C_1C_3C_4C_6GB^2R_2R_3R_4R_5 - C_1C_3C_4GBR_2R_3R_4 - 2C\right.}$$

9.1250 X-INVALID-ORDER-1250 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_3C_4C_6R_2R_3R_4R_5 - C_1C_3C_4C_6R_2R_3R_4R_6\right) + s^5\left(-2C_1C_3C_4C_6GBR_2R_3R_4R_5 - C_1C_3C_4C_6GBR_2R_3R_4R_6 - C_1C_3C_4R_2R_3R_4 - C_1C_3C_6R_2R_3R_5 - C_1C_3C_6R_2R_3R_6 + C_1C_4C_6R_2R_3R_4 - C_1C_4C_6R_2R_3R_5 - C_1C_4C_6R_2R_3R_6 - C_1C_4C_6R_2R_4R_5 - C_1C_4\right.}$$

9.1251 X-INVALID-ORDER-1251 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_6R_2R_3R_4R_5R_6s^6 - GB^2R_5 + s^5\left(-2C_1C_3C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_3C_4R_2R_3R_4R_5 - C_1C_3C_4R_2R_3R_4R_6 - C_1C_3C_6R_2R_3R_5R_6 + C_1C_4C_6R_2R_3R_4R_6 - C_1C_4C_6R_2R_3R_5R_6 - C_1C_4C_6R_2R_4R_5R_6 - C_1C_4C_6R_3R_4R_5R_6 - C_3C_4C_6R_3R_4R_5R_6\right) + s^4}$$

9.1252 X-INVALID-ORDER-1252 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5R_2R_3R_4R_6s^6 - GB^2 + s^5\left(-C_1C_3C_4C_5GBR_2R_3R_4R_6 - C_1C_3C_4R_2R_3R_4 - C_1C_3C_5R_2R_3R_6 + C_1C_4C_5R_2R_3R_4 - C_1C_4C_5R_2R_3R_6 - C_1C_4C_5R_2R_4R_6 - C_1C_4C_5R_3R_4R_6 - C_3C_4C_5R_3R_4R_6\right) + s^4\left(-2C_1C_3C_4GBR_2R_3R_4 - C_1C_3C_5GBR_2R_3R_6 - C\right.}$$

9.1253 X-INVALID-ORDER-1253 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_6R_2R_3R_4 + C_1C_4C_5C_6R_2R_3R_4\right) + s^4\left(-C_1C_3C_4C_5GBR_2R_3R_4 - 2C_1C_3C_4C_6GBR_2R_3R_4 - C_1C_3C_5R_2R_3 - C_1C_3C_6R_2R_3 + 2C_1C_4C_5C_6GBR_2R_3R_4 - C_1C_4C_5R_2R_3 - C_1C_4C_5R_2R_4 - C_1C_4C_5R_3R_4 - C_1C_4C_6\right.}$$

9.1254 X-INVALID-ORDER-1254 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_2R_3R_4R_6s^6 - C_6GB^2 + s^5\left(-C_1C_3C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_6R_2R_3R_4 - C_1C_3C_5C_6R_2R_3R_6 + C_1C_4C_5C_6R_2R_3R_4 - C_1C_4C_5C_6R_2R_3R_6 - C_1C_4C_5C_6R_2R_4R_6 - C_1C_4C_5C_6R_3R_4R_6 - C_3C_4C_5C_6R_3R_4R_6\right) + s^4\left(-\right.}$$

9.1255 X-INVALID-ORDER-1255 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_3C_4C_5R_2R_3R_4R_6 - C_1C_3C_4C_6R_2R_3R_4R_6 + C_1C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-C_1C_3C_4C_5GBR_2R_3R_4R_6 - 2C_1C_3C_4C_6GBR_2R_3R_4R_6 - C_1C_3C_4R_2R_3R_4 - C_1C_3C_5R_2R_3R_6 - C_1C_3C_6R_2R_3R_6 + 2C_1C_4C_5C_6GBR_2R_3R_4R_6 + C_1C_4C_5R_2R_3R_4 -\right.}$$

9.1256 X-INVALID-ORDER-1256 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_4R_6\right) + s^5\left(-2C_1C_3C_4C_5GBR_2R_3R_4R_5 - C_1C_3C_4C_5GBR_2R_3R_4R_6 - C_1C_3C_4R_2R_3R_4 - C_1C_3C_5R_2R_3R_5 - C_1C_3C_5R_2R_3R_6 + C_1C_4C_5R_2R_3R_4 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_5R_2R_3R_6 - C_1C_4C_5R_2R_4R_5\right.}$$

9.1257 X-INVALID-ORDER-1257 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_2R_3R_4R_5s^6 - C_6GB^2 + s^5\left(-2C_1C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_6R_2R_3R_4 - C_1C_3C_5C_6R_2R_3R_5 + C_1C_4C_5C_6R_2R_3R_4 - C_1C_4C_5C_6R_2R_3R_5 - C_1C_4C_5C_6R_2R_4R_5 - C_1C_4C_5C_6R_3R_4R_5 - C_3C_4C_5C_6R_3R_4R_5\right) + s^4\left(-\right.}$$

9.1258 X-INVALID-ORDER-1258 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_3C_4C_5C_6R_2R_3R_4R_5 - C_1C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-2C_1C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_3C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_6R_2R_3R_4 - C_1C_3C_5C_6R_2R_3R_5 - C_1C_3C_5C_6R_2R_3R_6 + C_1C_4C_5C_6R_2R_3R_4 - C_1C_4C_5\right.}$$

9.1259 X-INVALID-ORDER-1259 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_2R_3R_4R_5R_6s^7 - GB^2 + s^6\left(-2C_1C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_4R_6 - C_1C_3C_4C_6R_2R_3R_4R_6 - C_1C_3C_5C_6R_2R_3R_5R_6 + C_1C_4C_5C_6R_2R_3R_4R_6 - C_1C_4C_5C_6R_2R_3R_5R_6 - C_1C_4C_5C_6R_2R_4R_5R_6 - C_1C\right.}$$

9.1260 X-INVALID-ORDER-1260 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5R_2R_3R_4R_5R_6s^6 - GB^2R_5 + s^5\left(-C_1C_3C_4C_5GBR_2R_3R_4R_5R_6 - C_1C_3C_4R_2R_3R_4R_5 - C_1C_3C_4R_2R_3R_4R_6 - C_1C_3C_5R_2R_3R_5R_6 + C_1C_4C_5R_2R_3R_4R_5 - C_1C_4C_5R_2R_3R_5R_6 - C_1C_4C_5R_2R_4R_5R_6 - C_1C_4C_5R_3R_4R_5R_6 - C_3C_4C_5R_3R_4R_5R_6\right) + s^4\left(-\right.}$$

9.1261 X-INVALID-ORDER-1261 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_6R_2R_3R_4R_5 + C_1C_4C_5C_6R_2R_3R_4R_5\right) + s^5 \left(-C_1C_3C_4C_5GBR_2R_3R_4R_5 - 2C_1C_3C_4C_6GBR_2R_3R_4R_5 - C_1C_3C_4R_2R_3R_4 - C_1C_3C_5R_2R_3R_5 - C_1C_3C_6R_2R_3R_5 + 2C_1C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_5R}$$

9.1262 X-INVALID-ORDER-1262 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_2R_3R_4R_5R_6s^7 + s^6 \left(-C_1C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_6R_2R_3R_4R_5 - C_1C_3C_4C_6R_2R_3R_4R_6 - C_1C_3C_5C_6R_2R_3R_5R_6 + C_1C_4C_5C_6R_2R_3R_4R_5 - C_1C_4C_5C_6R_2R_3R_5R_6 - C_1C_4C_5C_6R_2R_4R_5R_6 - C_1C_4C_5C_6R_3}$$

9.1263 X-INVALID-ORDER-1263 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^6 \left(-C_1C_3C_4C_5R_2R_3R_4R_5R_6 - C_1C_3C_4C_6R_2R_3R_4R_5R_6 + C_1C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5 \left(-C_1C_3C_4C_5GBR_2R_3R_4R_5R_6 - 2C_1C_3C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_3C_4R_2R_3R_4R_5 - C_1C_3C_4R_2R_3R_4R_6 - C_1C_3C_5R_2R_3R_5R_6 - C_1C_3C_6R_2R_3R_5R_6 + 2C}$$

9.1264 X-INVALID-ORDER-1264 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^4 \left(-C_1C_3R_2R_3R_4R_5 - C_1C_3R_2R_3R_4R_6 - C_1C_4R_2R_3R_4R_5 - C_1C_4R_2R_3R_4R_6\right) + s^3 \left(-2C_1C_3GBR_2R_3R_4R_5 - C_1C_3GBR_2R_3R_4R_6 - 2C_1C_4GBR_2R_3R_4R_5 - C_1C_4GBR_2R_3R_4R_6 + C_1R_2R_3R_4 - C_1R_2R_3R_5 - C_1R_2R_3R_6 - C_1R_2R_4R_5 - C_1R_2}$$

9.1265 X-INVALID-ORDER-1265 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_3C_6R_2R_3R_4R_5 - C_1C_4C_6R_2R_3R_4R_5\right) + s^4 \left(-2C_1C_3C_6GBR_2R_3R_4R_5 - C_1C_3R_2R_3R_4 - 2C_1C_4C_6GBR_2R_3R_4R_5 - C_1C_4R_2R_3R_4 + C_1C_6R_2R_3R_4 - C_1C_6R_2R_3R_5 - C_1C_6R_2R_4R_5 - C_1C_6R_3R_4R_5 - C_3C_6R_3R_4R_5 - C_4C_6R_3R_4R_5\right) + s^3 \left(-C_1C_3C_6GB}$$

9.1266 X-INVALID-ORDER-1266 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_3C_6R_2R_3R_4R_5 - C_1C_3C_6R_2R_3R_4R_6 - C_1C_4C_6R_2R_3R_4R_5 - C_1C_4C_6R_2R_3R_4R_6\right) + s^4 \left(-2C_1C_3C_6GBR_2R_3R_4R_5 - C_1C_3C_6GBR_2R_3R_4R_6 - C_1C_3R_2R_3R_4 - 2C_1C_4C_6GBR_2R_3R_4R_5 - C_1C_4C_6GBR_2R_3R_4R_6 - C_1C_4R_2R_3R_4 + C_1C_6R_2R_3R_4 - C_1C_6}$$

9.1267 X-INVALID-ORDER-1267 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^5 \left(-C_1C_3C_6R_2R_3R_4R_5R_6 - C_1C_4C_6R_2R_3R_4R_5R_6\right) + s^4 \left(-2C_1C_3C_6GBR_2R_3R_4R_5R_6 - C_1C_3R_2R_3R_4R_5 - C_1C_3R_2R_3R_4R_6 - 2C_1C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_4R_2R_3R_4R_5 - C_1C_4R_2R_3R_4R_6 + C_1C_6R_2R_3R_4R_6 - C_1C_6R_2R_3R_5R_6 - C_1C_6R_2}$$

9.1268 X-INVALID-ORDER-1268 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^5 \left(-C_1C_3C_5R_2R_3R_4R_6 - C_1C_4C_5R_2R_3R_4R_6\right) + s^4 \left(-C_1C_3C_5GBR_2R_3R_4R_6 - C_1C_3R_2R_3R_4 - C_1C_4C_5GBR_2R_3R_4R_6 - C_1C_4R_2R_3R_4 + C_1C_5R_2R_3R_4 - C_1C_5R_2R_3R_6 - C_1C_5R_2R_4R_6 - C_1C_5R_3R_4R_6 - C_3C_5R_3R_4R_6 - C_4C_5R_3R_4R_6\right) + s^3 \left(-2C}$$

9.1269 X-INVALID-ORDER-1269 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^4 \left(-C_1C_3C_5R_2R_3R_4 - C_1C_3C_6R_2R_3R_4 - C_1C_4C_5R_2R_3R_4 - C_1C_4C_6R_2R_3R_4 + C_1C_5C_6R_2R_3R_4\right) + s^3 \left(-C_1C_3C_5GBR_2R_3R_4 - 2C_1C_3C_6GBR_2R_3R_4 - C_1C_4C_5GBR_2R_3R_4 - 2C_1C_4C_6GBR_2R_3R_4 + 2C_1C_5C_6GBR_2R_3R_4 - C_1C_5R_2R_3 - C_1C_5}$$

9.1270 X-INVALID-ORDER-1270 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^5 \left(-C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_6 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_6\right) + s^4 \left(-C_1 C_3 C_5 C_6 G B R_2 R_3 R_4 R_6 - C_1 C_3 C_5 R_2 R_3 R_4 - C_1 C_3 C_6 R_2 R_3 R_4 - C_1 C_4 C_5 C_6 G B R_2 R_3 R_4 R_6 - C_1 C_4 C_5 R_2 R_3 R_4 - C_1 C_4 C_6 R_2 R_3 R_4 + C_1 C_5 C_6 R_2 R_3 R_4 - C_1 C_5 C_6 R_2 R_3 R_6 - C_1 C_5 C_6 R_2}$$

9.1271 X-INVALID-ORDER-1271 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 R_4 + s^5 \left(-C_1 C_3 C_5 R_2 R_3 R_4 R_6 - C_1 C_3 C_6 R_2 R_3 R_4 R_6 - C_1 C_4 C_5 R_2 R_3 R_4 R_6 - C_1 C_4 C_6 R_2 R_3 R_4 R_6 + C_1 C_5 C_6 R_2 R_3 R_4 R_6\right) + s^4 \left(-C_1 C_3 C_5 G B R_2 R_3 R_4 R_6 - 2 C_1 C_3 C_6 G B R_2 R_3 R_4 R_6 - C_1 C_3 R_2 R_3 R_4 - C_1 C_4 C_5 G B R_2 R_3 R_4 R_6 - 2 C_1 C_4 C_6 G B R_2 R_3 R_4 R_6 - C_1 C}$$

9.1272 X-INVALID-ORDER-1272 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_4 + s^5 \left(-C_1 C_3 C_5 R_2 R_3 R_4 R_5 - C_1 C_3 C_5 R_2 R_3 R_4 R_6 - C_1 C_4 C_5 R_2 R_3 R_4 R_5 - C_1 C_4 C_5 R_2 R_3 R_4 R_6\right) + s^4 \left(-2 C_1 C_3 C_5 G B R_2 R_3 R_4 R_5 - C_1 C_3 C_5 G B R_2 R_3 R_4 R_6 - C_1 C_3 R_2 R_3 R_4 - 2 C_1 C_4 C_5 G B R_2 R_3 R_4 R_5 - C_1 C_4 C_5 G B R_2 R_3 R_4 R_6 - C_1 C_4 R_2 R_3 R_4 + C_1 C_5 R_2 R}$$

9.1273 X-INVALID-ORDER-1273 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^5 \left(-C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_5 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_5\right) + s^4 \left(-2 C_1 C_3 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_3 C_5 R_2 R_3 R_4 - C_1 C_3 C_6 R_2 R_3 R_4 - 2 C_1 C_4 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_4 C_5 R_2 R_3 R_4 - C_1 C_4 C_6 R_2 R_3 R_4 + C_1 C_5 C_6 R_2 R_3 R_4 - C_1 C_5 C_6 R_2 R_3 R_5 - C_1 C_5 C_6 R}$$

9.1274 X-INVALID-ORDER-1274 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^5 \left(-C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_5 - C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_6 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_5 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_6\right) + s^4 \left(-2 C_1 C_3 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_3 C_5 C_6 G B R_2 R_3 R_4 R_6 - C_1 C_3 C_5 R_2 R_3 R_4 - C_1 C_3 C_6 R_2 R_3 R_4 - 2 C_1 C_4 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_4 C_5}$$

9.1275 X-INVALID-ORDER-1275 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 R_4 + s^6 \left(-C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_5 R_6\right) + s^5 \left(-2 C_1 C_3 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_3 C_5 R_2 R_3 R_4 R_5 - C_1 C_3 C_5 R_2 R_3 R_4 R_6 - C_1 C_3 C_6 R_2 R_3 R_4 R_6 - 2 C_1 C_4 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 R_2 R_3 R_4 R_5 - C_1 C_4 C_5 R_2 R_3 R_4 R_6 - C_1 C_4}$$

9.1276 X-INVALID-ORDER-1276 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_4 R_5 + s^5 \left(-C_1 C_3 C_5 R_2 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 R_2 R_3 R_4 R_5 R_6\right) + s^4 \left(-C_1 C_3 C_5 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_3 R_2 R_3 R_4 R_5 - C_1 C_3 R_2 R_3 R_4 R_6 - C_1 C_4 C_5 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_4 R_2 R_3 R_4 R_5 - C_1 C_4 R_2 R_3 R_4 R_6 + C_1 C_5 R_2 R_3 R_4 R_5 - C_1 C_5 R_2 R_3 R_5 R_6 - C_1 C_5 R_2 R}$$

9.1277 X-INVALID-ORDER-1277 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_3 C_5 R_2 R_3 R_4 R_5 - C_1 C_3 C_6 R_2 R_3 R_4 R_5 - C_1 C_4 C_5 R_2 R_3 R_4 R_5 - C_1 C_4 C_6 R_2 R_3 R_4 R_5 + C_1 C_5 C_6 R_2 R_3 R_4 R_5\right) + s^4 \left(-C_1 C_3 C_5 G B R_2 R_3 R_4 R_5 - 2 C_1 C_3 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_3 R_2 R_3 R_4 - C_1 C_4 C_5 G B R_2 R_3 R_4 R_5 - 2 C_1 C_4 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_4 R_2 R_3 R_4 +}$$

9.1278 X-INVALID-ORDER-1278 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_5 R_6\right) + s^5 \left(-C_1 C_3 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_3 C_5 R_2 R_3 R_4 R_5 - C_1 C_3 C_6 R_2 R_3 R_4 R_5 - C_1 C_3 C_6 R_2 R_3 R_4 R_6 - C_1 C_4 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 R_2 R_3 R_4 R_5 - C_1 C_4 C_6 R_2 R_3 R_4 R_5 - C_1 C_4 C_6 R_2 R_3 R_4 R_6 -}$$

9.1279 X-INVALID-ORDER-1279 $Z(s) = \left(\frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^5\left(-C_1C_3C_5R_2R_3R_4R_5R_6 - C_1C_3C_6R_2R_3R_4R_5R_6 - C_1C_4C_5R_2R_3R_4R_5R_6 - C_1C_4C_6R_2R_3R_4R_5R_6 + C_1C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(-C_1C_3C_5GBR_2R_3R_4R_5R_6 - 2C_1C_3C_6GBR_2R_3R_4R_5R_6 - C_1C_3R_2R_3R_4R_5 - C_1C_3R_2R_3R_4R_6 - C_1C_4C_5GB\right.}$$

9.1280 X-INVALID-ORDER-1280 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{C_2GBR_3R_4R_6s^2 - GB^2R_4R_6}{s^4\left(-C_1C_2R_3R_4R_5 - C_1C_2R_3R_4R_6\right) + s^3\left(-2C_1C_2GBR_3R_4R_5 - C_1C_2GBR_3R_4R_6 + C_1R_3R_4 - C_1R_3R_5 - C_1R_3R_6 - C_1R_4R_5 - C_1R_4R_6 + C_2R_3R_4 - C_2R_3R_5 - C_2R_3R_6 - C_2R_4R_5 - C_2R_4R_6\right) + s^2\left(-C_1C_2GB^2R_3R_4R_5 + 2C_1GBR_3R_4 - 2C_1GBR_3R_5 - C_1\right.}$$

9.1281 X-INVALID-ORDER-1281 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2GBR_3R_4s^2 - GB^2R_4}{-C_1C_2C_6R_3R_4R_5s^5 + s^4\left(-2C_1C_2C_6GBR_3R_4R_5 - C_1C_2R_3R_4 + C_1C_6R_3R_4 - C_1C_6R_3R_5 - C_1C_6R_4R_5 + C_2C_6R_3R_4 - C_2C_6R_3R_5 - C_2C_6R_4R_5\right) + s^3\left(-C_1C_2C_6GB^2R_3R_4R_5 - C_1C_2GBR_3R_4 + 2C_1C_6GBR_3R_4 - 2C_1C_6GBR_3R_5 - 2C_1C_6GBR_4R_5 - C_1R_3 -\right.}$$

9.1282 X-INVALID-ORDER-1282 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_3R_4R_5 - C_1C_2C_6R_3R_4R_6\right) + s^4\left(-2C_1C_2C_6GBR_3R_4R_5 - C_1C_2C_6GBR_3R_4R_6 - C_1C_2R_3R_4 + C_1C_6R_3R_4 - C_1C_6R_3R_5 - C_1C_6R_3R_6 - C_1C_6R_4R_5 - C_1C_6R_4R_6 + C_2C_6R_3R_4 - C_2C_6R_3R_5 - C_2C_6R_3R_6 - C_2C_6R_4R_5 - C_2C_6R_4R_6\right) + s^3\left(-C_1C_2\right.}$$

9.1283 X-INVALID-ORDER-1283 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_6R_3R_4R_5R_6s^5 + s^4\left(-2C_1C_2C_6GBR_3R_4R_5R_6 - C_1C_2R_3R_4R_5 - C_1C_2R_3R_4R_6 + C_1C_6R_3R_4R_6 - C_1C_6R_3R_5R_6 - C_1C_6R_4R_5R_6 + C_2C_6R_3R_4R_6 - C_2C_6R_3R_5R_6 - C_2C_6R_4R_5R_6\right) + s^3\left(-C_1C_2C_6GB^2R_3R_4R_5R_6 - 2C_1C_2GBR_3R_4R_5 - C_1C_2GBR_3R_4\right.}$$

9.1284 X-INVALID-ORDER-1284 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{C_2C_5GBR_3R_4R_6s^2 - C_5GB^2R_4R_6}{-C_1C_2C_5R_3R_4R_6s^4 - C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^3\left(-C_1C_2C_5GBR_3R_4R_6 - C_1C_2R_3R_4 + C_1C_5R_3R_4 - C_1C_5R_3R_6 - C_1C_5R_4R_6 + C_2C_5R_3R_4 - C_2C_5R_3R_6 - C_2C_5R_4R_6\right) + s^2\left(-2C_1C_2GBR_3R_4 + 2C_1C_5GBR_3R_4 - C_1C_5GBR_3R_6 - C_1C_5GBR_4\right.}$$

9.1285 X-INVALID-ORDER-1285 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2C_5GBR_3R_4s^2 - C_5GB^2R_4}{s^4\left(-C_1C_2C_5R_3R_4 - C_1C_2C_6R_3R_4 + C_1C_5C_6R_3R_4 + C_2C_5C_6R_3R_4\right) + s^3\left(-C_1C_2C_5GBR_3R_4 - 2C_1C_2C_6GBR_3R_4 + 2C_1C_5C_6GBR_3R_4 - C_1C_5R_3 - C_1C_5R_4 - C_1C_6R_3 - C_1C_6R_4 + C_2C_5C_6GBR_3R_4 - C_2C_5R_3 - C_2C_5R_4 - C_2C_6R_3 - C_2C_6R_4\right) + s^2\left(-C_1C_2\right.}$$

9.1286 X-INVALID-ORDER-1286 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_5C_6R_3R_4R_6s^5 + s^4\left(-C_1C_2C_5C_6GBR_3R_4R_6 - C_1C_2C_5R_3R_4 - C_1C_2C_6R_3R_4 + C_1C_5C_6R_3R_4 - C_1C_5C_6R_3R_6 - C_1C_5C_6R_4R_6 + C_2C_5C_6R_3R_4 - C_2C_5C_6R_3R_6 - C_2C_5C_6R_4R_6\right) + s^3\left(-C_1C_2C_5GBR_3R_4 - 2C_1C_2C_6GBR_3R_4 + 2C_1C_5C_6GBR_3R_4 - C_1\right.}$$

9.1287 X-INVALID-ORDER-1287 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4\left(-C_1C_2C_5R_3R_4R_6 - C_1C_2C_6R_3R_4R_6 + C_1C_5C_6R_3R_4R_6 + C_2C_5C_6R_3R_4R_6\right) + s^3\left(-C_1C_2C_5GBR_3R_4R_6 - 2C_1C_2C_6GBR_3R_4R_6 - C_1C_2R_3R_4 + 2C_1C_5C_6GBR_3R_4R_6 + C_1C_5R_3R_4 - C_1C_5R_3R_6 - C_1C_5R_4R_6 - C_1C\right.}$$

9.1288 X-INVALID-ORDER-1288 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4\left(-C_1C_2C_5R_3R_4R_5 - C_1C_2C_5R_3R_4R_6\right) + s^3\left(-2C_1C_2C_5GBR_3R_4R_5 - C_1C_2C_5GBR_3R_4R_6 - C_1C_2R_3R_4 + C_1C_5R_3R_4 - C_1C_5R_3R_5 - C_1C_5R_3R_6 - C_1C_5R_4R_5 - C_1C_5R_4R_6 + C_2C_5R_3R_4 - C_2C_5R_3R_5 - C_2C_5R_3R_6\right.}$$

9.1289 X-INVALID-ORDER-1289 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_5C_6R_3R_4R_5s^5 + s^4\left(-2C_1C_2C_5C_6GBR_3R_4R_5 - C_1C_2C_5R_3R_4 - C_1C_2C_6R_3R_4 + C_1C_5C_6R_3R_4 - C_1C_5C_6R_3R_5 - C_1C_5C_6R_4R_5 + C_2C_5C_6R_3R_4 - C_2C_5C_6R_3R_5 - C_2C_5C_6R_4R_5\right) + s^3\left(-C_1C_2C_5C_6GB^2R_3R_4R_5 - C_1C_2C_5GBR_3R_4 - 2C_1C_2C_6GBR_3R\right.}$$

9.1290 X-INVALID-ORDER-1290 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5C_6R_3R_4R_5 - C_1C_2C_5C_6R_3R_4R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_3R_4R_5 - C_1C_2C_5C_6GBR_3R_4R_6 - C_1C_2C_5R_3R_4 - C_1C_2C_6R_3R_4 + C_1C_5C_6R_3R_4 - C_1C_5C_6R_3R_5 - C_1C_5C_6R_3R_6 - C_1C_5C_6R_4R_5 - C_1C_5C_6R_4R_6 + C_2C_5C_6R_3R_4 - C_2C_5C_6R_3R_5 - C_2C\right.}$$

9.1291 X-INVALID-ORDER-1291 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_5C_6R_3R_4R_5R_6s^5 - C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4\left(-2C_1C_2C_5C_6GBR_3R_4R_5R_6 - C_1C_2C_5R_3R_4R_5 - C_1C_2C_5R_3R_4R_6 - C_1C_2C_6R_3R_4R_6 + C_1C_5C_6R_3R_4R_6 - C_1C_5C_6R_3R_5R_6 - C_1C_5C_6R_4R_5R_6 + C_2C_5C_6R_3R_4R_6 - C_2C_5C_6R_3R_5R_6 - C_2\right.}$$

9.1292 X-INVALID-ORDER-1292 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_5R_3R_4R_5R_6s^5 + s^4\left(-C_1C_2C_5GBR_3R_4R_5R_6 - C_1C_2R_3R_4R_5 - C_1C_2R_3R_4R_6 + C_1C_5R_3R_4R_5 - C_1C_5R_3R_5R_6 - C_1C_5R_4R_5R_6 + C_2C_5R_3R_4R_5 - C_2C_5R_3R_5R_6 - C_2C_5R_4R_5R_6\right) + s^3\left(-2C_1C_2GBR_3R_4R_5 - C_1C_2GBR_3R_4R_6 + 2C_1C_5GBR_3R_4R_5 - C\right.}$$

9.1293 X-INVALID-ORDER-1293 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_3R_4R_5 - C_1C_2C_6R_3R_4R_5 + C_1C_5C_6R_3R_4R_5 + C_2C_5C_6R_3R_4R_5\right) + s^4\left(-C_1C_2C_5GBR_3R_4R_5 - 2C_1C_2C_6GBR_3R_4R_5 - C_1C_2R_3R_4 + 2C_1C_5C_6GBR_3R_4R_5 - C_1C_5R_3R_5 - C_1C_5R_4R_5 + C_1C_6R_3R_4 - C_1C_6R_3R_5 - C_1C_6R_4R_5 + C_2C_5C_6GBR_3R_4\right.}$$

9.1294 X-INVALID-ORDER-1294 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_5C_6R_3R_4R_5R_6s^6 + s^5\left(-C_1C_2C_5C_6GBR_3R_4R_5R_6 - C_1C_2C_5R_3R_4R_5 - C_1C_2C_6R_3R_4R_5 - C_1C_2C_6R_3R_4R_6 + C_1C_5C_6R_3R_4R_5 - C_1C_5C_6R_3R_5R_6 - C_1C_5C_6R_4R_5R_6 + C_2C_5C_6R_3R_4R_5 - C_2C_5C_6R_3R_5R_6 - C_2C_5C_6R_4R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_3R_4\right.}$$

9.1295 X-INVALID-ORDER-1295 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_3R_4R_5R_6 - C_1C_2C_6R_3R_4R_5R_6 + C_1C_5C_6R_3R_4R_5R_6 + C_2C_5C_6R_3R_4R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_3R_4R_5R_6 - 2C_1C_2C_6GBR_3R_4R_5R_6 - C_1C_2R_3R_4R_5 - C_1C_2R_3R_4R_6 + 2C_1C_5C_6GBR_3R_4R_5R_6 + C_1C_5R_3R_4R_5 - C_1C_5R_3R_5R_6 - C_1C_5R_4R_5R_6\right.}$$

9.1296 X-INVALID-ORDER-1296 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{C_2GBR_3R_6s^2 - GB^2R_6}{s^4\left(-C_1C_2R_3R_5 - C_1C_2R_3R_6 - C_1C_4R_3R_5 - C_1C_4R_3R_6 - C_2C_4R_3R_5 - C_2C_4R_3R_6\right) + s^3\left(-2C_1C_2GBR_3R_5 - C_1C_2GBR_3R_6 - 2C_1C_4GBR_3R_5 - C_1C_4GBR_3R_6 + C_1R_3 - C_1R_5 - C_1R_6 - C_2C_4GBR_3R_5 + C_2R_3 - C_2R_5 - C_2R_6\right) + s^2\left(-C_1C_2GB^2R_3R_5 - C\right.}$$

9.1297 X-INVALID-ORDER-1297 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2GBR_3s^2 - GB^2}{s^5\left(-C_1C_2C_6R_3R_5 - C_1C_4C_6R_3R_5 - C_2C_4C_6R_3R_5\right) + s^4\left(-2C_1C_2C_6GBR_3R_5 - C_1C_2R_3 - 2C_1C_4C_6GBR_3R_5 - C_1C_4R_3 + C_1C_6R_3 - C_1C_6R_5 - C_2C_4C_6GBR_3R_5 - C_2C_4R_3 + C_2C_6R_3 - C_2C_6R_5\right) + s^3\left(-C_1C_2C_6GB^2R_3R_5 - C_1C_2GBR_3 - C_1C_4C_6GB^2R_3R\right.}$$

9.1298 X-INVALID-ORDER-1298 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2C_6}{s^5\left(-C_1C_2C_6R_3R_5 - C_1C_2C_6R_3R_6 - C_1C_4C_6R_3R_5 - C_1C_4C_6R_3R_6 - C_2C_4C_6R_3R_5 - C_2C_4C_6R_3R_6\right) + s^4\left(-2C_1C_2C_6GBR_3R_5 - C_1C_2C_6GBR_3R_6 - C_1C_2R_3 - 2C_1C_4C_6GBR_3R_5 - C_1C_4C_6GBR_3R_6 - C_1C_4R_3 + C_1C_6R_3 - C_1C_6R_5 - C_1C_6R_6 - C_2C_4C_6GB\right.}$$

9.1299 X-INVALID-ORDER-1299 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_3R_5R_6 - C_1C_4C_6R_3R_5R_6 - C_2C_4C_6R_3R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_3R_5R_6 - C_1C_2R_3R_5 - C_1C_2R_3R_6 - 2C_1C_4C_6GBR_3R_5R_6 - C_1C_4R_3R_5 - C_1C_4R_3R_6 + C_1C_6R_3R_6 - C_1C_6R_5R_6 - C_2C_4C_6GBR_3R_5R_6 - C_2C_4R_3R_5 - C_2C_4R_3R_6 + C_2C_6R_3R}$$

9.1300 X-INVALID-ORDER-1300 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{C_2C_5GBR_3R_6s^2 - C_5GB^2R_6}{-C_1GB^2 - C_2GB^2 + s^4\left(-C_1C_2C_5R_3R_6 - C_1C_4C_5R_3R_6 - C_2C_4C_5R_3R_6\right) + s^3\left(-C_1C_2C_5GBR_3R_6 - C_1C_2R_3 - C_1C_4C_5GBR_3R_6 - C_1C_4R_3 + C_1C_5R_3 - C_1C_5R_6 - C_2C_4R_3 + C_2C_5R_3 - C_2C_5R_6\right) + s^2\left(-2C_1C_2GBR_3 - 2C_1C_4GBR_3 + 2C_1C_5GBR_3 - C_1C_5\right.}$$

9.1301 X-INVALID-ORDER-1301 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2C_5GBR_3s^2 - C_5GB^2}{s^4\left(-C_1C_2C_5R_3 - C_1C_2C_6R_3 - C_1C_4C_5R_3 - C_1C_4C_6R_3 + C_1C_5C_6R_3 - C_2C_4C_5R_3 - C_2C_4C_6R_3 + C_2C_5C_6R_3\right) + s^3\left(-C_1C_2C_5GBR_3 - 2C_1C_2C_6GBR_3 - C_1C_4C_5GBR_3 - 2C_1C_4C_6GBR_3 + 2C_1C_5C_6GBR_3 - C_1C_5 - C_1C_6 - C_2C_4C_6GBR_3 + C_2C_5C_6GBR_3}$$

9.1302 X-INVALID-ORDER-1302 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5C_6R_3R_6 - C_1C_4C_5C_6R_3R_6 - C_2C_4C_5C_6R_3R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_3R_6 - C_1C_2C_5R_3 - C_1C_2C_6R_3 - C_1C_4C_5C_6GBR_3R_6 - C_1C_4C_5R_3 - C_1C_4C_6R_3 + C_1C_5C_6R_3 - C_1C_5C_6R_6 - C_2C_4C_5R_3 - C_2C_4C_6R_3 + C_2C_5C_6R_3 - C_2C_5C_6R_6\right) + s^3\left(-C_1\right.}$$

9.1303 X-INVALID-ORDER-1303 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^4\left(-C_1C_2C_5R_3R_6 - C_1C_2C_6R_3R_6 - C_1C_4C_5R_3R_6 - C_1C_4C_6R_3R_6 + C_1C_5C_6R_3R_6 - C_2C_4C_5R_3R_6 - C_2C_4C_6R_3R_6 + C_2C_5C_6R_3R_6\right) + s^3\left(-C_1C_2C_5GBR_3R_6 - 2C_1C_2C_6GBR_3R_6 - C_1C_2R_3 - C_1C_4C_5GBR_3R_6 - 2C_1C_4C_6GBR_3R_6 - \right.}$$

9.1304 X-INVALID-ORDER-1304 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^4\left(-C_1C_2C_5R_3R_5 - C_1C_2C_5R_3R_6 - C_1C_4C_5R_3R_5 - C_1C_4C_5R_3R_6 - C_2C_4C_5R_3R_5 - C_2C_4C_5R_3R_6\right) + s^3\left(-2C_1C_2C_5GBR_3R_5 - C_1C_2C_5GBR_3R_6 - C_1C_2R_3 - 2C_1C_4C_5GBR_3R_5 - C_1C_4C_5GBR_3R_6 - C_1C_4R_3 + C_1C_5R_3 - C_1C_5R_5 - \right.}$$

9.1305 X-INVALID-ORDER-1305 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5C_6R_3R_5 - C_1C_4C_5C_6R_3R_5 - C_2C_4C_5C_6R_3R_5\right) + s^4\left(-2C_1C_2C_5C_6GBR_3R_5 - C_1C_2C_5R_3 - C_1C_2C_6R_3 - 2C_1C_4C_5C_6GBR_3R_5 - C_1C_4C_5R_3 - C_1C_4C_6R_3 + C_1C_5C_6R_3 - C_1C_5C_6R_5 - C_2C_4C_5C_6GBR_3R_5 - C_2C_4C_5R_3 - C_2C_4C_6R_3 + C_2C_5C_6R_3}$$

9.1306 X-INVALID-ORDER-1306 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5C_6R_3R_5 - C_1C_2C_5C_6R_3R_6 - C_1C_4C_5C_6R_3R_5 - C_1C_4C_5C_6R_3R_6 - C_2C_4C_5C_6R_3R_5 - C_2C_4C_5C_6R_3R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_3R_5 - C_1C_2C_5C_6GBR_3R_6 - C_1C_2C_5R_3 - C_1C_2C_6R_3 - 2C_1C_4C_5C_6GBR_3R_5 - C_1C_4C_5C_6GBR_3R_6 - C_1C_4C_5R_3 - \right.}$$

9.1307 X-INVALID-ORDER-1307 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5\left(-C_1C_2C_5C_6R_3R_5R_6 - C_1C_4C_5C_6R_3R_5R_6 - C_2C_4C_5C_6R_3R_5R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_3R_5R_6 - C_1C_2C_5R_3R_5 - C_1C_2C_5R_3R_6 - C_1C_2C_6R_3R_6 - 2C_1C_4C_5C_6GBR_3R_5R_6 - C_1C_4C_5R_3R_5 - C_1C_4C_5R_3R_6 - C_1C_4C_6R_3R_6 + C_1C_5C_6\right.}$$

9.1308 X-INVALID-ORDER-1308 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_3R_5R_6 - C_1C_4C_5R_3R_5R_6 - C_2C_4C_5R_3R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_3R_5R_6 - C_1C_2R_3R_5 - C_1C_2R_3R_6 - C_1C_4C_5GBR_3R_5R_6 - C_1C_4R_3R_5 - C_1C_4R_3R_6 + C_1C_5R_3R_5 - C_1C_5R_5R_6 - C_2C_4R_3R_5 - C_2C_4R_3R_6 + C_2C_5R_3R_5 - C_2C_5R_5R_6\right) + s^3\left(-\right.}$$

9.1309 X-INVALID-ORDER-1309 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_3R_5 - C_1C_2C_6R_3R_5 - C_1C_4C_5R_3R_5 - C_1C_4C_6R_3R_5 + C_1C_5C_6R_3R_5 - C_2C_4C_5R_3R_5 - C_2C_4C_6R_3R_5 + C_2C_5C_6R_3R_5\right) + s^4\left(-C_1C_2C_5GBR_3R_5 - 2C_1C_2C_6GBR_3R_5 - C_1C_2R_3 - C_1C_4C_5GBR_3R_5 - 2C_1C_4C_6GBR_3R_5 - C_1C_4R_3 + 2C_1C_5C_6G\right.}$$

9.1310 X-INVALID-ORDER-1310 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_5C_6R_3R_5R_6 - C_1C_4C_5C_6R_3R_5R_6 - C_2C_4C_5C_6R_3R_5R_6\right) + s^5\left(-C_1C_2C_5C_6GBR_3R_5R_6 - C_1C_2C_5R_3R_5 - C_1C_2C_6R_3R_5 - C_1C_2C_6R_3R_6 - C_1C_4C_5C_6GBR_3R_5R_6 - C_1C_4C_5R_3R_5 - C_1C_4C_6R_3R_5 - C_1C_4C_6R_3R_6 + C_1C_5C_6R_3R_5 - C_1C_5C_6R_5R_6 -\right.}$$

9.1311 X-INVALID-ORDER-1311 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_3R_5R_6 - C_1C_2C_6R_3R_5R_6 - C_1C_4C_5R_3R_5R_6 - C_1C_4C_6R_3R_5R_6 + C_1C_5C_6R_3R_5R_6 - C_2C_4C_5R_3R_5R_6 - C_2C_4C_6R_3R_5R_6 + C_2C_5C_6R_3R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_3R_5R_6 - 2C_1C_2C_6GBR_3R_5R_6 - C_1C_2R_3R_5 - C_1C_2R_3R_6 - C_1C_4C_5GBR_3R_5R_6\right.}$$

9.1312 X-INVALID-ORDER-1312 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_4R_3R_4R_5 - C_1C_2C_4R_3R_4R_6\right) + s^4\left(-2C_1C_2C_4GBR_3R_4R_5 - C_1C_2C_4GBR_3R_4R_6 - C_1C_2R_3R_5 - C_1C_2R_3R_6 + C_1C_4R_3R_4 - C_1C_4R_3R_5 - C_1C_4R_3R_6 - C_1C_4R_4R_5 - C_1C_4R_4R_6 + C_2C_4R_3R_4 - C_2C_4R_3R_5 - C_2C_4R_3R_6 - C_2C_4R_4R_5 - C_2C_4R_4R_6\right.}$$

9.1313 X-INVALID-ORDER-1313 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_3R_4R_5s^6 + s^5\left(-2C_1C_2C_4C_6GBR_3R_4R_5 - C_1C_2C_4R_3R_4 - C_1C_2C_6R_3R_5 + C_1C_4C_6R_3R_4 - C_1C_4C_6R_3R_5 - C_1C_4C_6R_4R_5 + C_2C_4C_6R_3R_4 - C_2C_4C_6R_3R_5 - C_2C_4C_6R_4R_5\right) + s^4\left(-C_1C_2C_4C_6GB^2R_3R_4R_5 - C_1C_2C_4GBR_3R_4 - 2C_1C_2C_6GBR_3R\right.}$$

9.1314 X-INVALID-ORDER-1314 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_6R_3R_4R_5 - C_1C_2C_4C_6R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_6GBR_3R_4R_5 - C_1C_2C_4C_6GBR_3R_4R_6 - C_1C_2C_4R_3R_4 - C_1C_2C_6R_3R_5 - C_1C_2C_6R_3R_6 + C_1C_4C_6R_3R_4 - C_1C_4C_6R_3R_5 - C_1C_4C_6R_3R_6 - C_1C_4C_6R_4R_5 - C_1C_4C_6R_4R_6 + C_2C_4C_6R_3R_4 - C_2C\right.}$$

9.1315 X-INVALID-ORDER-1315 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_3R_4R_5R_6s^6 + s^5\left(-2C_1C_2C_4C_6GBR_3R_4R_5R_6 - C_1C_2C_4R_3R_4R_5 - C_1C_2C_4R_3R_4R_6 - C_1C_2C_6R_3R_5R_6 + C_1C_4C_6R_3R_4R_6 - C_1C_4C_6R_3R_5R_6 - C_1C_4C_6R_4R_5R_6 + C_2C_4C_6R_3R_4R_6 - C_2C_4C_6R_3R_5R_6 - C_2C_4C_6R_4R_5R_6\right) + s^4\left(-C_1C_2C_4C_6GB^2R\right.}$$

9.1316 X-INVALID-ORDER-1316 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_3R_4R_6s^5 - C_1GB^2 - C_2GB^2 + s^4\left(-C_1C_2C_4C_5GBR_3R_4R_6 - C_1C_2C_4R_3R_4 - C_1C_2C_5R_3R_6 + C_1C_4C_5R_3R_4 - C_1C_4C_5R_3R_6 - C_1C_4C_5R_4R_6 + C_2C_4C_5R_3R_4 - C_2C_4C_5R_3R_6 - C_2C_4C_5R_4R_6\right) + s^3\left(-2C_1C_2C_4GBR_3R_4 - C_1C_2C_5GBR_3R_6 - C_1\right.}$$

9.1317 X-INVALID-ORDER-1317 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_4C_5R_3R_4 - C_1C_2C_4C_6R_3R_4 + C_1C_4C_5C_6R_3R_4 + C_2C_4C_5C_6R_3R_4\right) + s^4\left(-C_1C_2C_4C_5GBR_3R_4 - 2C_1C_2C_4C_6GBR_3R_4 - C_1C_2C_5R_3 - C_1C_2C_6R_3 + 2C_1C_4C_5C_6GBR_3R_4 - C_1C_4C_5R_3 - C_1C_4C_5R_4 - C_1C_4C_6R_3 - C_1C_4C_6R_4 + C_1C_5C_6R_3 + C_2C_4\right.}$$

9.1318 X-INVALID-ORDER-1318 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_3R_4R_6s^6 + s^5\left(-C_1C_2C_4C_5C_6GBR_3R_4R_6 - C_1C_2C_4C_5R_3R_4 - C_1C_2C_4C_6R_3R_4 - C_1C_2C_5C_6R_3R_6 + C_1C_4C_5C_6R_3R_4 - C_1C_4C_5C_6R_3R_6 - C_1C_4C_5C_6R_4R_6 + C_2C_4C_5C_6R_3R_4 - C_2C_4C_5C_6R_3R_6 - C_2C_4C_5C_6R_4R_6\right) + s^4\left(-C_1C_2C_4C_5GBR_3R\right.}$$

9.1319 X-INVALID-ORDER-1319 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5\left(-C_1C_2C_4C_5R_3R_4R_6 - C_1C_2C_4C_6R_3R_4R_6 + C_1C_4C_5C_6R_3R_4R_6 + C_2C_4C_5C_6R_3R_4R_6\right) + s^4\left(-C_1C_2C_4C_5GBR_3R_4R_6 - 2C_1C_2C_4C_6GBR_3R_4R_6 - C_1C_2C_4R_3R_4 - C_1C_2C_5R_3R_6 - C_1C_2C_6R_3R_6 + 2C_1C_4C_5C_6GBR_3R_4R_6 + C_1C_4C_5R\right.}$$

9.1320 X-INVALID-ORDER-1320 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5\left(-C_1C_2C_4C_5R_3R_4R_5 - C_1C_2C_4C_5R_3R_4R_6\right) + s^4\left(-2C_1C_2C_4C_5GBR_3R_4R_5 - C_1C_2C_4C_5GBR_3R_4R_6 - C_1C_2C_4R_3R_4 - C_1C_2C_5R_3R_5 - C_1C_2C_5R_3R_6 + C_1C_4C_5R_3R_4 - C_1C_4C_5R_3R_5 - C_1C_4C_5R_3R_6 - C_1C_4C_5R_4R_5 - C_1C_4C_5R_4R_6\right.}$$

9.1321 X-INVALID-ORDER-1321 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_3R_4R_5s^6 + s^5\left(-2C_1C_2C_4C_5C_6GBR_3R_4R_5 - C_1C_2C_4C_5R_3R_4 - C_1C_2C_4C_6R_3R_4 - C_1C_2C_5C_6R_3R_5 + C_1C_4C_5C_6R_3R_4 - C_1C_4C_5C_6R_3R_5 - C_1C_4C_5C_6R_4R_5 + C_2C_4C_5C_6R_3R_4 - C_2C_4C_5C_6R_3R_5 - C_2C_4C_5C_6R_4R_5\right) + s^4\left(-C_1C_2C_4C_5C_6GB^2\right.}$$

9.1322 X-INVALID-ORDER-1322 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5C_6R_3R_4R_5 - C_1C_2C_4C_5C_6R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_5C_6GBR_3R_4R_5 - C_1C_2C_4C_5C_6GBR_3R_4R_6 - C_1C_2C_4C_5R_3R_4 - C_1C_2C_4C_6R_3R_4 - C_1C_2C_5C_6R_3R_5 - C_1C_2C_5C_6R_3R_6 + C_1C_4C_5C_6R_3R_4 - C_1C_4C_5C_6R_3R_5 - C_1C_4C_5C_6R_3R_6 - C_1C_4C\right.}$$

9.1323 X-INVALID-ORDER-1323 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_3R_4R_5R_6s^6 - C_1GB^2 - C_2GB^2 + s^5\left(-2C_1C_2C_4C_5C_6GBR_3R_4R_5R_6 - C_1C_2C_4C_5R_3R_4R_5 - C_1C_2C_4C_5R_3R_4R_6 - C_1C_2C_4C_6R_3R_4R_6 - C_1C_2C_5C_6R_3R_5R_6 + C_1C_4C_5C_6R_3R_4R_6 - C_1C_4C_5C_6R_3R_5R_6 - C_1C_4C_5C_6R_4R_5R_6 + C_2C_4C_5C_6R_3R_4\right.}$$

9.1324 X-INVALID-ORDER-1324 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_3R_4R_5R_6s^6 + s^5\left(-C_1C_2C_4C_5GBR_3R_4R_5R_6 - C_1C_2C_4R_3R_4R_5 - C_1C_2C_4R_3R_4R_6 - C_1C_2C_5R_3R_5R_6 + C_1C_4C_5R_3R_4R_5 - C_1C_4C_5R_3R_5R_6 - C_1C_4C_5R_4R_5R_6 + C_2C_4C_5R_3R_4R_5 - C_2C_4C_5R_3R_5R_6 - C_2C_4C_5R_4R_5R_6\right) + s^4\left(-2C_1C_2C_4GBR_3R\right.}$$

9.1325 X-INVALID-ORDER-1325 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_3R_4R_5 - C_1C_2C_4C_6R_3R_4R_5 + C_1C_4C_5C_6R_3R_4R_5 + C_2C_4C_5C_6R_3R_4R_5\right) + s^5\left(-C_1C_2C_4C_5GBR_3R_4R_5 - 2C_1C_2C_4C_6GBR_3R_4R_5 - C_1C_2C_4R_3R_4 - C_1C_2C_5R_3R_5 - C_1C_2C_6R_3R_5 + 2C_1C_4C_5C_6GBR_3R_4R_5 - C_1C_4C_5R_3R_5 - C_1C_4C_5R_4R_5 +\right.}$$

9.1326 X-INVALID-ORDER-1326 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_3R_4R_5R_6s^7 + s^6\left(-C_1C_2C_4C_5C_6GBR_3R_4R_5R_6 - C_1C_2C_4C_5R_3R_4R_5 - C_1C_2C_4C_6R_3R_4R_5 - C_1C_2C_4C_6R_3R_4R_6 - C_1C_2C_5C_6R_3R_5R_6 + C_1C_4C_5C_6R_3R_4R_5 - C_1C_4C_5C_6R_3R_5R_6 - C_1C_4C_5C_6R_4R_5R_6 + C_2C_4C_5C_6R_3R_4R_5 - C_2C_4C_5C_6R_3R_5\right.}$$

9.1327 X-INVALID-ORDER-1327 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_3R_4R_5R_6 - C_1C_2C_4C_6R_3R_4R_5R_6 + C_1C_4C_5C_6R_3R_4R_5R_6 + C_2C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_3R_4R_5R_6 - 2C_1C_2C_4C_6GBR_3R_4R_5R_6 - C_1C_2C_4R_3R_4R_5 - C_1C_2C_4R_3R_4R_6 - C_1C_2C_5R_3R_5R_6 - C_1C_2C_6R_3R_5R_6 + 2C_1C_4C_5C_6G\right.}$$

9.1328 X-INVALID-ORDER-1328 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_2R_3R_4R_5 - C_1C_2R_3R_4R_6 - C_1C_4R_3R_4R_5 - C_1C_4R_3R_4R_6 - C_2C_4R_3R_4R_5 - C_2C_4R_3R_4R_6\right) + s^3\left(-2C_1C_2GBR_3R_4R_5 - C_1C_2GBR_3R_4R_6 - 2C_1C_4GBR_3R_4R_5 - C_1C_4GBR_3R_4R_6 + C_1R_3R_4 - C_1R_3R_5 - C_1R_3R_6 - C_1R_4R_5 - C_1R_4R_6 - C_2C_4GB\right.}$$

9.1329 X-INVALID-ORDER-1329 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_3R_4R_5 - C_1C_4C_6R_3R_4R_5 - C_2C_4C_6R_3R_4R_5\right) + s^4\left(-2C_1C_2C_6GBR_3R_4R_5 - C_1C_2R_3R_4 - 2C_1C_4C_6GBR_3R_4R_5 - C_1C_4R_3R_4 + C_1C_6R_3R_4 - C_1C_6R_3R_5 - C_1C_6R_4R_5 - C_2C_4C_6GBR_3R_4R_5 - C_2C_4R_3R_4 + C_2C_6R_3R_4 - C_2C_6R_3R_5 - C_2C_6R_4\right.}$$

9.1330 X-INVALID-ORDER-1330 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_3R_4R_5 - C_1C_2C_6R_3R_4R_6 - C_1C_4C_6R_3R_4R_5 - C_1C_4C_6R_3R_4R_6 - C_2C_4C_6R_3R_4R_5 - C_2C_4C_6R_3R_4R_6\right) + s^4\left(-2C_1C_2C_6GBR_3R_4R_5 - C_1C_2C_6GBR_3R_4R_6 - C_1C_2R_3R_4 - 2C_1C_4C_6GBR_3R_4R_5 - C_1C_4C_6GBR_3R_4R_6 - C_1C_4R_3R_4 + C_1C_6R_3R_4\right.}$$

9.1331 X-INVALID-ORDER-1331 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_3R_4R_5R_6 - C_1C_4C_6R_3R_4R_5R_6 - C_2C_4C_6R_3R_4R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_3R_4R_5R_6 - C_1C_2R_3R_4R_5 - C_1C_2R_3R_4R_6 - 2C_1C_4C_6GBR_3R_4R_5R_6 - C_1C_4R_3R_4R_5 - C_1C_4R_3R_4R_6 + C_1C_6R_3R_4R_6 - C_1C_6R_3R_5R_6 - C_1C_6R_4R_5R_6 - C_2C_4C_6GB\right.}$$

9.1332 X-INVALID-ORDER-1332 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4\left(-C_1C_2C_5R_3R_4R_6 - C_1C_4C_5R_3R_4R_6 - C_2C_4C_5R_3R_4R_6\right) + s^3\left(-C_1C_2C_5GBR_3R_4R_6 - C_1C_2R_3R_4 - C_1C_4C_5GBR_3R_4R_6 - C_1C_4R_3R_4 + C_1C_5R_3R_4 - C_1C_5R_3R_6 - C_1C_5R_4R_6 - C_2C_4R_3R_4 + C_2C_5R_3R_4 - C_2C_5R\right.}$$

9.1333 X-INVALID-ORDER-1333 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_2C_5R_3R_4 - C_1C_2C_6R_3R_4 - C_1C_4C_5R_3R_4 - C_1C_4C_6R_3R_4 + C_1C_5C_6R_3R_4 - C_2C_4C_5R_3R_4 - C_2C_4C_6R_3R_4 + C_2C_5C_6R_3R_4\right) + s^3\left(-C_1C_2C_5GBR_3R_4 - 2C_1C_2C_6GBR_3R_4 - C_1C_4C_5GBR_3R_4 - 2C_1C_4C_6GBR_3R_4 + 2C_1C_5C_6GBR_3R_4 - C_1C_5R_3 - C\right.}$$

9.1334 X-INVALID-ORDER-1334 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5C_6R_3R_4R_6 - C_1C_4C_5C_6R_3R_4R_6 - C_2C_4C_5C_6R_3R_4R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_3R_4R_6 - C_1C_2C_5R_3R_4 - C_1C_2C_6R_3R_4 - C_1C_4C_5C_6GBR_3R_4R_6 - C_1C_4C_5R_3R_4 - C_1C_4C_6R_3R_4 + C_1C_5C_6R_3R_4 - C_1C_5C_6R_3R_6 - C_1C_5C_6R_4R_6 - C_2C_4C_5R_3R_4 -\right.}$$

9.1335 X-INVALID-ORDER-1335 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4\left(-C_1C_2C_5R_3R_4R_6 - C_1C_2C_6R_3R_4R_6 - C_1C_4C_5R_3R_4R_6 - C_1C_4C_6R_3R_4R_6 + C_1C_5C_6R_3R_4R_6 - C_2C_4C_5R_3R_4R_6 - C_2C_4C_6R_3R_4R_6 + C_2C_5C_6R_3R_4R_6\right) + s^3\left(-C_1C_2C_5GBR_3R_4R_6 - 2C_1C_2C_6GBR_3R_4R_6 - C_1C_2\right.}$$

9.1336 X-INVALID-ORDER-1336 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4\left(-C_1C_2C_5R_3R_4R_5 - C_1C_2C_5R_3R_4R_6 - C_1C_4C_5R_3R_4R_5 - C_1C_4C_5R_3R_4R_6 - C_2C_4C_5R_3R_4R_5 - C_2C_4C_5R_3R_4R_6\right) + s^3\left(-2C_1C_2C_5GBR_3R_4R_5 - C_1C_2C_5GBR_3R_4R_6 - C_1C_2R_3R_4 - 2C_1C_4C_5GBR_3R_4R_5 - C_1C_4C\right.}$$

9.1337 X-INVALID-ORDER-1337 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5C_6R_3R_4R_5 - C_1C_4C_5C_6R_3R_4R_5 - C_2C_4C_5C_6R_3R_4R_5\right) + s^4\left(-2C_1C_2C_5C_6GBR_3R_4R_5 - C_1C_2C_5R_3R_4 - C_1C_2C_6R_3R_4 - 2C_1C_4C_5C_6GBR_3R_4R_5 - C_1C_4C_5R_3R_4 - C_1C_4C_6R_3R_4 + C_1C_5C_6R_3R_4 - C_1C_5C_6R_3R_5 - C_1C_5C_6R_4R_5 - C_2C_4C_5C_6GB\right.}$$

9.1338 X-INVALID-ORDER-1338 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_5C_6R_3R_4R_5 - C_1C_2C_5C_6R_3R_4R_6 - C_1C_4C_5C_6R_3R_4R_5 - C_1C_4C_5C_6R_3R_4R_6 - C_2C_4C_5C_6R_3R_4R_5 - C_2C_4C_5C_6R_3R_4R_6\right) + s^4 \left(-2C_1C_2C_5C_6GBR_3R_4R_5 - C_1C_2C_5C_6GBR_3R_4R_6 - C_1C_2C_5R_3R_4 - C_1C_2C_6R_3R_4 - 2C_1C_4C_5C_6GBR_3R_4R_5 - C_1C\right.}$$

9.1339 X-INVALID-ORDER-1339 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5 \left(-C_1C_2C_5C_6R_3R_4R_5R_6 - C_1C_4C_5C_6R_3R_4R_5R_6 - C_2C_4C_5C_6R_3R_4R_5R_6\right) + s^4 \left(-2C_1C_2C_5C_6GBR_3R_4R_5R_6 - C_1C_2C_5R_3R_4R_5 - C_1C_2C_5R_3R_4R_6 - C_1C_2C_6R_3R_4R_6 - 2C_1C_4C_5C_6GBR_3R_4R_5R_6 - C_1C_4C_5R_3R_4R_5\right.}$$

9.1340 X-INVALID-ORDER-1340 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_5R_3R_4R_5R_6 - C_1C_4C_5R_3R_4R_5R_6 - C_2C_4C_5R_3R_4R_5R_6\right) + s^4 \left(-C_1C_2C_5GBR_3R_4R_5R_6 - C_1C_2R_3R_4R_5 - C_1C_2R_3R_4R_6 - C_1C_4C_5GBR_3R_4R_5R_6 - C_1C_4R_3R_4R_5 - C_1C_4R_3R_4R_6 + C_1C_5R_3R_4R_5 - C_1C_5R_3R_5R_6 - C_1C_5R_4R_5R_6 - C_2C_4R_3R_4R_5\right.}$$

9.1341 X-INVALID-ORDER-1341 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_5R_3R_4R_5 - C_1C_2C_6R_3R_4R_5 - C_1C_4C_5R_3R_4R_5 - C_1C_4C_6R_3R_4R_5 + C_1C_5C_6R_3R_4R_5 - C_2C_4C_5R_3R_4R_5 - C_2C_4C_6R_3R_4R_5 + C_2C_5C_6R_3R_4R_5\right) + s^4 \left(-C_1C_2C_5GBR_3R_4R_5 - 2C_1C_2C_6GBR_3R_4R_5 - C_1C_2R_3R_4 - C_1C_4C_5GBR_3R_4R_5 - 2C_1C_4C_6C\right.}$$

9.1342 X-INVALID-ORDER-1342 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_5C_6R_3R_4R_5R_6 - C_1C_4C_5C_6R_3R_4R_5R_6 - C_2C_4C_5C_6R_3R_4R_5R_6\right) + s^5 \left(-C_1C_2C_5C_6GBR_3R_4R_5R_6 - C_1C_2C_5R_3R_4R_5 - C_1C_2C_6R_3R_4R_5 - C_1C_2C_6R_3R_4R_6 - C_1C_4C_5C_6GBR_3R_4R_5R_6 - C_1C_4C_5R_3R_4R_5 - C_1C_4C_6R_3R_4R_5 - C_1C_4C_6R_3R_4R_6 + C\right.}$$

9.1343 X-INVALID-ORDER-1343 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_5R_3R_4R_5R_6 - C_1C_2C_6R_3R_4R_5R_6 - C_1C_4C_5R_3R_4R_5R_6 - C_1C_4C_6R_3R_4R_5R_6 + C_1C_5C_6R_3R_4R_5R_6 - C_2C_4C_5R_3R_4R_5R_6 - C_2C_4C_6R_3R_4R_5R_6 + C_2C_5C_6R_3R_4R_5R_6\right) + s^4 \left(-C_1C_2C_5GBR_3R_4R_5R_6 - 2C_1C_2C_6GBR_3R_4R_5R_6 - C_1C_2R_3R_4R_5 - C_1\right.}$$

9.1344 X-INVALID-ORDER-1344 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{C_2GBR_4R_6s - C_3GB^2R_4R_6}{C_1GB^2R_4 - C_1GB^2R_5 + s^3 \left(-C_1C_2R_4R_5 - C_1C_2R_4R_6 - C_1C_3R_4R_5 - C_1C_3R_4R_6 - C_2C_3R_4R_5 - C_2C_3R_4R_6\right) + s^2 \left(-2C_1C_2GBR_4R_5 - C_1C_2GBR_4R_6 - 2C_1C_3GBR_4R_5 - C_1C_3GBR_4R_6 + C_1R_4 - C_1R_5 - C_1R_6 - 2C_2C_3GBR_4R_5 - C_2C_3GBR_4R_6 + C_2R_4\right.}$$

9.1345 X-INVALID-ORDER-1345 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2GBR_4s - C_3GB^2R_4}{s^4 \left(-C_1C_2C_6R_4R_5 - C_1C_3C_6R_4R_5 - C_2C_3C_6R_4R_5\right) + s^3 \left(-2C_1C_2C_6GBR_4R_5 - C_1C_2R_4 - 2C_1C_3C_6GBR_4R_5 - C_1C_3R_4 + C_1C_6R_4 - C_1C_6R_5 - 2C_2C_3C_6GBR_4R_5 - C_2C_3R_4 + C_2C_6R_4 - C_2C_6R_5\right) + s^2 \left(-C_1C_2C_6GB^2R_4R_5 - C_1C_2GBR_4 - C_1C_3C_6GB^2R_4\right.}$$

9.1346 X-INVALID-ORDER-1346 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2}{s^4 \left(-C_1C_2C_6R_4R_5 - C_1C_2C_6R_4R_6 - C_1C_3C_6R_4R_5 - C_1C_3C_6R_4R_6 - C_2C_3C_6R_4R_5 - C_2C_3C_6R_4R_6\right) + s^3 \left(-2C_1C_2C_6GBR_4R_5 - C_1C_2C_6GBR_4R_6 - C_1C_2R_4 - 2C_1C_3C_6GBR_4R_5 - C_1C_3C_6GBR_4R_6 - C_1C_3R_4 + C_1C_6R_4 - C_1C_6R_5 - C_1C_6R_6 - 2C_2C_3C_6G\right.}$$

9.1347 X-INVALID-ORDER-1347 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^4 \left(-C_1C_2C_6R_4R_5R_6 - C_1C_3C_6R_4R_5R_6 - C_2C_3C_6R_4R_5R_6\right) + s^3 \left(-2C_1C_2C_6GBR_4R_5R_6 - C_1C_2R_4R_5 - C_1C_2R_4R_6 - 2C_1C_3C_6GBR_4R_5R_6 - C_1C_3R_4R_5 - C_1C_3R_4R_6 + C_1C_6R_4R_6 - C_1C_6R_5R_6 - 2C_2C_3C_6GBR_4R_5R_6 - C_2C_3R_4R\right.}$$

9.1348 X-INVALID-ORDER-1348 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{C_2C_5GBR_4R_6s^2 - C_3C_5GB^2R_4R_6s}{-C_1GB^2 + s^4\left(-C_1C_2C_5R_4R_6 - C_1C_3C_5R_4R_6 - C_2C_3C_5R_4R_6\right) + s^3\left(-C_1C_2C_5GBR_4R_6 - C_1C_2R_4 - C_1C_3C_5GBR_4R_6 - C_1C_3R_4 + C_1C_5R_4 - C_1C_5R_6 - C_2C_3C_5GBR_4R_6 - C_2C_3R_4 + C_2C_5R_4 - C_2C_5R_6\right) + s^2\left(-2C_1C_2GBR_4 - 2C_1C_3GBR_4 + 2C_1C_5GBR\right.}$$

9.1349 X-INVALID-ORDER-1349 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2C_5GBR_4s - C_3C_5GB^2R_4}{-C_1C_6GB^2 + s^3\left(-C_1C_2C_5R_4 - C_1C_2C_6R_4 - C_1C_3C_5R_4 - C_1C_3C_6R_4 + C_1C_5C_6R_4 - C_2C_3C_5R_4 - C_2C_3C_6R_4 + C_2C_5C_6R_4\right) + s^2\left(-C_1C_2C_5GBR_4 - 2C_1C_2C_6GBR_4 - C_1C_3C_5GBR_4 - 2C_1C_3C_6GBR_4 + 2C_1C_5C_6GBR_4 - C_1C_5 - C_1C_6 - C_2C_3C_5GBR_4 -\right.}$$

9.1350 X-INVALID-ORDER-1350 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^4\left(-C_1C_2C_5C_6R_4R_6 - C_1C_3C_5C_6R_4R_6 - C_2C_3C_5C_6R_4R_6\right) + s^3\left(-C_1C_2C_5C_6GBR_4R_6 - C_1C_2C_5R_4 - C_1C_2C_6R_4 - C_1C_3C_5C_6GBR_4R_6 - C_1C_3C_5R_4 - C_1C_3C_6R_4 + C_1C_5C_6R_4 - C_1C_5C_6R_6 - C_2C_3C_5C_6GBR_4R_6 - C_2C_3C_5R_4 - C_2C_3C_6R_4\right.}$$

9.1351 X-INVALID-ORDER-1351 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^4\left(-C_1C_2C_5R_4R_6 - C_1C_2C_6R_4R_6 - C_1C_3C_5R_4R_6 - C_1C_3C_6R_4R_6 + C_1C_5C_6R_4R_6 - C_2C_3C_5R_4R_6 - C_2C_3C_6R_4R_6 + C_2C_5C_6R_4R_6\right) + s^3\left(-C_1C_2C_5GBR_4R_6 - 2C_1C_2C_6GBR_4R_6 - C_1C_2R_4 - C_1C_3C_5GBR_4R_6 - 2C_1C_3C_6GBR_4R_6 - C_1C_3R_4 +\right.}$$

9.1352 X-INVALID-ORDER-1352 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^4\left(-C_1C_2C_5R_4R_5 - C_1C_2C_5R_4R_6 - C_1C_3C_5R_4R_5 - C_1C_3C_5R_4R_6 - C_2C_3C_5R_4R_5 - C_2C_3C_5R_4R_6\right) + s^3\left(-2C_1C_2C_5GBR_4R_5 - C_1C_2C_5GBR_4R_6 - C_1C_2R_4 - 2C_1C_3C_5GBR_4R_5 - C_1C_3C_5GBR_4R_6 - C_1C_3R_4 + C_1C_5R_4 - C_1C_5R_5 - C_1C_5R_6 -\right.}$$

9.1353 X-INVALID-ORDER-1353 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^4\left(-C_1C_2C_5C_6R_4R_5 - C_1C_3C_5C_6R_4R_5 - C_2C_3C_5C_6R_4R_5\right) + s^3\left(-2C_1C_2C_5C_6GBR_4R_5 - C_1C_2C_5R_4 - C_1C_2C_6R_4 - 2C_1C_3C_5C_6GBR_4R_5 - C_1C_3C_5R_4 - C_1C_3C_6R_4 + C_1C_5C_6R_4 - C_1C_5C_6R_5 - 2C_2C_3C_5C_6GBR_4R_5 - C_2C_3C_5R_4 - C_2C_3C_6\right.}$$

9.1354 X-INVALID-ORDER-1354 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^4\left(-C_1C_2C_5C_6R_4R_5 - C_1C_2C_5C_6R_4R_6 - C_1C_3C_5C_6R_4R_5 - C_1C_3C_5C_6R_4R_6 - C_2C_3C_5C_6R_4R_5 - C_2C_3C_5C_6R_4R_6\right) + s^3\left(-2C_1C_2C_5C_6GBR_4R_5 - C_1C_2C_5C_6GBR_4R_6 - C_1C_2C_5R_4 - C_1C_2C_6R_4 - 2C_1C_3C_5C_6GBR_4R_5 - C_1C_3C_5C_6GBR_4R_6\right.}$$

9.1355 X-INVALID-ORDER-1355 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^5\left(-C_1C_2C_5C_6R_4R_5R_6 - C_1C_3C_5C_6R_4R_5R_6 - C_2C_3C_5C_6R_4R_5R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_4R_5R_6 - C_1C_2C_5R_4R_5 - C_1C_2C_5R_4R_6 - C_1C_2C_6R_4R_6 - 2C_1C_3C_5C_6GBR_4R_5R_6 - C_1C_3C_5R_4R_5 - C_1C_3C_5R_4R_6 - C_1C_3C_6R_4R_6 + C_1C_5C_6R_4R_6 - C\right.}$$

9.1356 X-INVALID-ORDER-1356 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^4\left(-C_1C_2C_5R_4R_5R_6 - C_1C_3C_5R_4R_5R_6 - C_2C_3C_5R_4R_5R_6\right) + s^3\left(-C_1C_2C_5GBR_4R_5R_6 - C_1C_2R_4R_5 - C_1C_2R_4R_6 - C_1C_3C_5GBR_4R_5R_6 - C_1C_3R_4R_5 - C_1C_3R_4R_6 + C_1C_5R_4R_5 - C_1C_5R_5R_6 - C_2C_3C_5GBR_4R_5R_6 - C_2C_3R_4R_5 -\right.}$$

9.1357 X-INVALID-ORDER-1357 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_2C_5R_4R_5 - C_1C_2C_6R_4R_5 - C_1C_3C_5R_4R_5 - C_1C_3C_6R_4R_5 + C_1C_5C_6R_4R_5 - C_2C_3C_5R_4R_5 - C_2C_3C_6R_4R_5 + C_2C_5C_6R_4R_5\right) + s^3\left(-C_1C_2C_5GBR_4R_5 - 2C_1C_2C_6GBR_4R_5 - C_1C_2R_4 - C_1C_3C_5GBR_4R_5 - 2C_1C_3C_6GBR_4R_5 - C_1C_3R_4 + 2C_1C_5C_6G\right.}$$

9.1358 X-INVALID-ORDER-1358 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5C_6R_4R_5R_6 - C_1C_3C_5C_6R_4R_5R_6 - C_2C_3C_5C_6R_4R_5R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_4R_5R_6 - C_1C_2C_5R_4R_5 - C_1C_2C_6R_4R_5 - C_1C_2C_6R_4R_6 - C_1C_3C_5C_6GBR_4R_5R_6 - C_1C_3C_5R_4R_5 - C_1C_3C_6R_4R_5 - C_1C_3C_6R_4R_6 + C_1C_5C_6R_4R_5 - C_1C_5C_6R_5R_6 -\right.}$$

9.1359 X-INVALID-ORDER-1359 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^4\left(-C_1C_2C_5R_4R_5R_6 - C_1C_2C_6R_4R_5R_6 - C_1C_3C_5R_4R_5R_6 - C_1C_3C_6R_4R_5R_6 + C_1C_5C_6R_4R_5R_6 - C_2C_3C_5R_4R_5R_6 - C_2C_3C_6R_4R_5R_6 + C_2C_5C_6R_4R_5R_6\right) + s^3\left(-C_1C_2C_5GBR_4R_5R_6 - 2C_1C_2C_6GBR_4R_5R_6 - C_1C_2R_4R_5 - C_1C_2R\right.}$$

9.1360 X-INVALID-ORDER-1360 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{C_2GBR_6s - C_3GB^2R_6}{C_1GB^2 + s^3\left(-C_1C_2R_5 - C_1C_2R_6 - C_1C_3R_5 - C_1C_3R_6 - C_1C_4R_5 - C_1C_4R_6 - C_2C_3R_5 - C_2C_3R_6 - C_2C_4R_5 - C_2C_4R_6\right) + s^2\left(-2C_1C_2GBR_5 - C_1C_2GBR_6 - 2C_1C_3GBR_5 - C_1C_3GBR_6 - 2C_1C_4GBR_5 - C_1C_4GBR_6 + C_1 - 2C_2C_3GBR_5 - C_2C_3GBR_6 -\right.}$$

9.1361 X-INVALID-ORDER-1361 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2GBs - C_3GB^2}{C_1C_6GB^2s + s^4\left(-C_1C_2C_6R_5 - C_1C_3C_6R_5 - C_1C_4C_6R_5 - C_2C_3C_6R_5 - C_2C_4C_6R_5\right) + s^3\left(-2C_1C_2C_6GBR_5 - C_1C_2 - 2C_1C_3C_6GBR_5 - C_1C_3 - 2C_1C_4C_6GBR_5 - C_1C_4 + C_1C_6 - 2C_2C_3C_6GBR_5 - C_2C_3 - C_2C_4C_6GBR_5 - C_2C_4 + C_2C_6\right) + s^2\left(-C_1C_2C_6GI\right.}$$

9.1362 X-INVALID-ORDER-1362 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2C_6GBR_6s^2 - C_3C}{C_1C_6GB^2s + s^4\left(-C_1C_2C_6R_5 - C_1C_2C_6R_6 - C_1C_3C_6R_5 - C_1C_3C_6R_6 - C_1C_4C_6R_5 - C_1C_4C_6R_6 - C_2C_3C_6R_5 - C_2C_3C_6R_6 - C_2C_4C_6R_5 - C_2C_4C_6R_6\right) + s^3\left(-2C_1C_2C_6GBR_5 - C_1C_2C_6GBR_6 - C_1C_2 - 2C_1C_3C_6GBR_5 - C_1C_3C_6GBR_6 - C_1C_3 - 2C_1C_4C_6\right.}$$

9.1363 X-INVALID-ORDER-1363 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2 + s^4\left(-C_1C_2C_6R_5R_6 - C_1C_3C_6R_5R_6 - C_1C_4C_6R_5R_6 - C_2C_3C_6R_5R_6 - C_2C_4C_6R_5R_6\right) + s^3\left(-2C_1C_2C_6GBR_5R_6 - C_1C_2R_5 - C_1C_2R_6 - 2C_1C_3C_6GBR_5R_6 - C_1C_3R_5 - C_1C_3R_6 - 2C_1C_4C_6GBR_5R_6 - C_1C_4R_5 - C_1C_4R_6 + C_1C_6R_6 - 2C_2C_3C_6GBR\right.}$$

9.1364 X-INVALID-ORDER-1364 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{C_2C_5GBR_6s - C_3C_5GB^2R_6}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^3\left(-C_1C_2C_5R_6 - C_1C_3C_5R_6 - C_1C_4C_5R_6 - C_2C_3C_5R_6 - C_2C_4C_5R_6\right) + s^2\left(-C_1C_2C_5GBR_6 - C_1C_2 - C_1C_3C_5GBR_6 - C_1C_3 - C_1C_4C_5GBR_6 - C_1C_4 + C_1C_5 - C_2C_3C_5GBR_6 - C_2C_3 - C_2\right.}$$

9.1365 X-INVALID-ORDER-1365 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2C_5GBs - C_3C_5GB^2}{s^3\left(-C_1C_2C_5 - C_1C_2C_6 - C_1C_3C_5 - C_1C_3C_6 - C_1C_4C_5 - C_1C_4C_6 + C_1C_5C_6 - C_2C_3C_5 - C_2C_3C_6 - C_2C_4C_5 - C_2C_4C_6 + C_2C_5C_6\right) + s^2\left(-C_1C_2C_5GB - 2C_1C_2C_6GB - C_1C_3C_5GB - 2C_1C_3C_6GB - C_1C_4C_5GB - 2C_1C_4C_6GB + 2C_1C_5C_6GB - C_2C_3C_5GI\right.}$$

9.1366 X-INVALID-ORDER-1366 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_2C_5C_6GBI}{s^4\left(-C_1C_2C_5C_6R_6 - C_1C_3C_5C_6R_6 - C_1C_4C_5C_6R_6 - C_2C_3C_5C_6R_6 - C_2C_4C_5C_6R_6\right) + s^3\left(-C_1C_2C_5C_6GBR_6 - C_1C_2C_5 - C_1C_2C_6 - C_1C_3C_5C_6GBR_6 - C_1C_3C_5 - C_1C_3C_6 - C_1C_4C_5C_6GBR_6 - C_1C_4C_5 - C_1C_4C_6 + C_1C_5C_6 - C_2C_3C_5C_6GBR_6 - C_2C_3C_5 -\right.}$$

9.1367 X-INVALID-ORDER-1367 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^3\left(-C_1C_2C_5R_6 - C_1C_2C_6R_6 - C_1C_3C_5R_6 - C_1C_3C_6R_6 - C_1C_4C_5R_6 - C_1C_4C_6R_6 + C_1C_5C_6R_6 - C_2C_3C_5R_6 - C_2C_3C_6R_6 - C_2C_4C_5R_6 - C_2C_4C_6R_6 + C_2C_5C_6R_6\right) + s^2\left(-C_1C_2C_5GBR_6 -\right.}$$

9.1368 X-INVALID-ORDER-1368 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^3\left(-C_1C_2C_5R_5 - C_1C_2C_5R_6 - C_1C_3C_5R_5 - C_1C_3C_5R_6 - C_1C_4C_5R_5 - C_1C_4C_5R_6 - C_2C_3C_5R_5 - C_2C_3C_5R_6 - C_2C_4C_5R_5 - C_2C_4C_5R_6\right) + s^2\left(-2C_1C_2C_5GBR_5 - C_1C_2C_5GBR_6 - C_1C_2 - 2\right.}$$

9.1369 X-INVALID-ORDER-1369 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_2C_5C_6R_5 - C_1C_3C_5C_6R_5 - C_1C_4C_5C_6R_5 - C_2C_3C_5C_6R_5 - C_2C_4C_5C_6R_5\right) + s^3\left(-2C_1C_2C_5C_6GBR_5 - C_1C_2C_5 - C_1C_2C_6 - 2C_1C_3C_5C_6GBR_5 - C_1C_3C_5 - C_1C_3C_6 - 2C_1C_4C_5C_6GBR_5 - C_1C_4C_5 - C_1C_4C_6 + C_1C_5C_6 - 2C_2C_3C_5C_6GBR_5 - C_2C_3\right.}$$

9.1370 X-INVALID-ORDER-1370 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_2C_5C_6R_5 - C_1C_2C_5C_6R_6 - C_1C_3C_5C_6R_5 - C_1C_3C_5C_6R_6 - C_1C_4C_5C_6R_5 - C_1C_4C_5C_6R_6 - C_2C_3C_5C_6R_5 - C_2C_3C_5C_6R_6 - C_2C_4C_5C_6R_5 - C_2C_4C_5C_6R_6\right) + s^3\left(-2C_1C_2C_5C_6GBR_5 - C_1C_2C_5C_6GBR_6 - C_1C_2C_5 - C_1C_2C_6 - 2C_1C_3C_5C_6GBR_5 -\right.}$$

9.1371 X-INVALID-ORDER-1371 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^4\left(-C_1C_2C_5C_6R_5R_6 - C_1C_3C_5C_6R_5R_6 - C_1C_4C_5C_6R_5R_6 - C_2C_3C_5C_6R_5R_6 - C_2C_4C_5C_6R_5R_6\right) + s^3\left(-2C_1C_2C_5C_6GBR_5R_6 - C_1C_2C_5R_5 - C_1C_2C_5R_6 - C_1C_2C_6R_6 - 2C_1C_3C_5C_6GBR_5R_6\right.}$$

9.1372 X-INVALID-ORDER-1372 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2 + s^4\left(-C_1C_2C_5R_5R_6 - C_1C_3C_5R_5R_6 - C_1C_4C_5R_5R_6 - C_2C_3C_5R_5R_6 - C_2C_4C_5R_5R_6\right) + s^3\left(-C_1C_2C_5GBR_5R_6 - C_1C_2R_5 - C_1C_2R_6 - C_1C_3C_5GBR_5R_6 - C_1C_3R_5 - C_1C_3R_6 - C_1C_4C_5GBR_5R_6 - C_1C_4R_5 - C_1C_4R_6 + C_1C_5R_5 - C_2C_3C_5GBR_5R_6\right.}$$

9.1373 X-INVALID-ORDER-1373 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^4\left(-C_1C_2C_5R_5 - C_1C_2C_6R_5 - C_1C_3C_5R_5 - C_1C_3C_6R_5 - C_1C_4C_5R_5 - C_1C_4C_6R_5 + C_1C_5C_6R_5 - C_2C_3C_5R_5 - C_2C_3C_6R_5 - C_2C_4C_5R_5 - C_2C_4C_6R_5 + C_2C_5C_6R_5\right) + s^3\left(-C_1C_2C_5GBR_5 - 2C_1C_2C_6GBR_5 - C_1C_2 - C_1C_3C_5GBR_5 - 2C_1C_3C_6\right.}$$

9.1374 X-INVALID-ORDER-1374 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^5\left(-C_1C_2C_5C_6R_5R_6 - C_1C_3C_5C_6R_5R_6 - C_1C_4C_5C_6R_5R_6 - C_2C_3C_5C_6R_5R_6 - C_2C_4C_5C_6R_5R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_5R_6 - C_1C_2C_5R_5 - C_1C_2C_6R_5 - C_1C_2C_6R_6 - C_1C_3C_5C_6GBR_5R_6 - C_1C_3C_5R_5 - C_1C_3C_6R_5 - C_1C_3C_6R_6 - C_1C_4C_5C_6\right.}$$

9.1375 X-INVALID-ORDER-1375 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 G B^2 + s^4 \left(-C_1 C_2 C_5 R_5 R_6 - C_1 C_2 C_6 R_5 R_6 - C_1 C_3 C_5 R_5 R_6 - C_1 C_3 C_6 R_5 R_6 - C_1 C_4 C_5 R_5 R_6 - C_1 C_4 C_6 R_5 R_6 + C_1 C_5 C_6 R_5 R_6 - C_2 C_3 C_5 R_5 R_6 - C_2 C_3 C_6 R_5 R_6 - C_2 C_4 C_5 R_5 R_6 - C_2 C_4 C_6 R_5 R_6 + C_2 C_5 C_6 R_5 R_6\right) + s^3 \left(-C_1 C_2 C_5 G B R_5 R_6 - 2 C_1 C_2 C_6 G B R_5 R_6 -\right.}$$

9.1376 X-INVALID-ORDER-1376 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 + s^4 \left(-C_1 C_2 C_4 R_4 R_5 - C_1 C_2 C_4 R_4 R_6 - C_1 C_3 C_4 R_4 R_5 - C_1 C_3 C_4 R_4 R_6 - C_2 C_3 C_4 R_4 R_5 - C_2 C_3 C_4 R_4 R_6\right) + s^3 \left(-2 C_1 C_2 C_4 G B R_4 R_5 - C_1 C_2 C_4 G B R_4 R_6 - C_1 C_2 R_5 - C_1 C_2 R_6 - 2 C_1 C_3 C_4 G B R_4 R_5 - C_1 C_3 C_4 G B R_4 R_6 - C_1 C_3 R_5 - C_1 C_3 R_6 + C_1 C_4 R_4 - C\right.}$$

9.1377 X-INVALID-ORDER-1377 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1 C_6 G B^2 s + s^5 \left(-C_1 C_2 C_4 C_6 R_4 R_5 - C_1 C_3 C_4 C_6 R_4 R_5 - C_2 C_3 C_4 C_6 R_4 R_5\right) + s^4 \left(-2 C_1 C_2 C_4 C_6 G B R_4 R_5 - C_1 C_2 C_4 R_4 - C_1 C_2 C_6 R_5 - 2 C_1 C_3 C_4 C_6 G B R_4 R_5 - C_1 C_3 C_4 R_4 - C_1 C_3 C_6 R_5 + C_1 C_4 C_6 R_4 - C_1 C_4 C_6 R_5 - 2 C_2 C_3 C_4 C_6 G B R_4 R_5 - C_2 C_3 C_4 R_4 - C_2 C_3 C_6 R\right.}$$

9.1378 X-INVALID-ORDER-1378 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1 C_6 G B^2 s + s^5 \left(-C_1 C_2 C_4 C_6 R_4 R_5 - C_1 C_2 C_4 C_6 R_4 R_6 - C_1 C_3 C_4 C_6 R_4 R_5 - C_1 C_3 C_4 C_6 R_4 R_6 - C_2 C_3 C_4 C_6 R_4 R_5 - C_2 C_3 C_4 C_6 R_4 R_6\right) + s^4 \left(-2 C_1 C_2 C_4 C_6 G B R_4 R_5 - C_1 C_2 C_4 C_6 G B R_4 R_6 - C_1 C_2 C_4 R_4 - C_1 C_2 C_6 R_5 - C_1 C_2 C_6 R_6 - 2 C_1 C_3 C_4 C_6 G B R_4 R_5 - C_1 C_3 C\right.}$$

9.1379 X-INVALID-ORDER-1379 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 G B^2 + s^5 \left(-C_1 C_2 C_4 C_6 R_4 R_5 R_6 - C_1 C_3 C_4 C_6 R_4 R_5 R_6 - C_2 C_3 C_4 C_6 R_4 R_5 R_6\right) + s^4 \left(-2 C_1 C_2 C_4 C_6 G B R_4 R_5 R_6 - C_1 C_2 C_4 R_4 R_5 - C_1 C_2 C_4 R_4 R_6 - C_1 C_2 C_6 R_5 R_6 - 2 C_1 C_3 C_4 C_6 G B R_4 R_5 R_6 - C_1 C_3 C_4 R_4 R_5 - C_1 C_3 C_4 R_4 R_6 - C_1 C_3 C_6 R_5 R_6 + C_1 C_4 C_6 R_4 R_6 - C_1\right.}$$

9.1380 X-INVALID-ORDER-1380 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 C_2 G B^2 - C_1 C_3 G B^2 - C_1 C_4 G B^2 + C_1 C_5 G B^2 - C_2 C_3 G B^2 + s^4 \left(-C_1 C_2 C_4 C_5 R_4 R_6 - C_1 C_3 C_4 C_5 R_4 R_6 - C_2 C_3 C_4 C_5 R_4 R_6\right) + s^3 \left(-C_1 C_2 C_4 C_5 G B R_4 R_6 - C_1 C_2 C_4 R_4 - C_1 C_2 C_5 R_6 - C_1 C_3 C_4 C_5 G B R_4 R_6 - C_1 C_3 C_4 R_4 - C_1 C_3 C_5 R_6 + C_1 C_4 C_5 R_4 - C_1 C_4 C_5 R\right.}$$

9.1381 X-INVALID-ORDER-1381 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4 \left(-C_1 C_2 C_4 C_5 R_4 - C_1 C_2 C_4 C_6 R_4 - C_1 C_3 C_4 C_5 R_4 - C_1 C_3 C_4 C_6 R_4 + C_1 C_4 C_5 C_6 R_4 - C_2 C_3 C_4 C_5 R_4 - C_2 C_3 C_4 C_6 R_4 + C_2 C_4 C_5 C_6 R_4\right) + s^3 \left(-C_1 C_2 C_4 C_5 G B R_4 - 2 C_1 C_2 C_4 C_6 G B R_4 - C_1 C_2 C_5 - C_1 C_2 C_6 - C_1 C_3 C_4 C_5 G B R_4 - 2 C_1 C_3 C_4 C_6 G B R_4 - C_1 C_3 C_5 - C\right.}$$

9.1382 X-INVALID-ORDER-1382 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_2 C_4 C_5 C_6 R_4 R_6 - C_1 C_3 C_4 C_5 C_6 R_4 R_6 - C_2 C_3 C_4 C_5 C_6 R_4 R_6\right) + s^4 \left(-C_1 C_2 C_4 C_5 C_6 G B R_4 R_6 - C_1 C_2 C_4 C_5 R_4 - C_1 C_2 C_4 C_6 R_4 - C_1 C_2 C_5 C_6 R_6 - C_1 C_3 C_4 C_5 C_6 G B R_4 R_6 - C_1 C_3 C_4 C_5 R_4 - C_1 C_3 C_4 C_6 R_4 - C_1 C_3 C_5 C_6 R_6 + C_1 C_4 C_5 C_6 R_4 - C_1 C_4 C_5 C_6 R_6 - C\right.}$$

9.1383 X-INVALID-ORDER-1383 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 C_2 G B^2 - C_1 C_3 G B^2 - C_1 C_4 G B^2 + C_1 C_5 G B^2 - C_2 C_3 G B^2 + s^4 \left(-C_1 C_2 C_4 C_5 R_4 R_6 - C_1 C_2 C_4 C_6 R_4 R_6 - C_1 C_3 C_4 C_5 R_4 R_6 - C_1 C_3 C_4 C_6 R_4 R_6 + C_1 C_4 C_5 C_6 R_4 R_6 - C_2 C_3 C_4 C_5 R_4 R_6 - C_2 C_3 C_4 C_6 R_4 R_6 + C_2 C_4 C_5 C_6 R_4 R_6\right) + s^3 \left(-C_1 C_2 C_4 C_5 G B R_4 R_6 - 2 C_1 C\right.}$$

9.1384 X-INVALID-ORDER-1384 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^4\left(-C_1C_2C_4C_5R_4R_5 - C_1C_2C_4C_5R_4R_6 - C_1C_3C_4C_5R_4R_5 - C_1C_3C_4C_5R_4R_6 - C_2C_3C_4C_5R_4R_5 - C_2C_3C_4C_5R_4R_6\right) + s^3\left(-2C_1C_2C_4C_5GBR_4R_5 - C_1C_2C_4C_5GBR_4R_6 - C_1C_2C_4R_4 - C_1C_2C\right.}$$

9.1385 X-INVALID-ORDER-1385 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_4C_5C_6R_4R_5 - C_1C_3C_4C_5C_6R_4R_5 - C_2C_3C_4C_5C_6R_4R_5\right) + s^4\left(-2C_1C_2C_4C_5C_6GBR_4R_5 - C_1C_2C_4C_5R_4 - C_1C_2C_4C_6R_4 - C_1C_2C_5C_6R_5 - 2C_1C_3C_4C_5C_6GBR_4R_5 - C_1C_3C_4C_5R_4 - C_1C_3C_4C_6R_4 - C_1C_3C_5C_6R_5 + C_1C_4C_5C_6R_4 - C_1C_4C_5C_6R_5\right.}$$

9.1386 X-INVALID-ORDER-1386 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_4C_5C_6R_4R_5 - C_1C_2C_4C_5C_6R_4R_6 - C_1C_3C_4C_5C_6R_4R_5 - C_1C_3C_4C_5C_6R_4R_6 - C_2C_3C_4C_5C_6R_4R_5 - C_2C_3C_4C_5C_6R_4R_6\right) + s^4\left(-2C_1C_2C_4C_5C_6GBR_4R_5 - C_1C_2C_4C_5C_6GBR_4R_6 - C_1C_2C_4C_5R_4 - C_1C_2C_4C_6R_4 - C_1C_2C_5C_6R_5 - C_1C_2C_5C_6R_6 -\right.}$$

9.1387 X-INVALID-ORDER-1387 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(-C_1C_2C_4C_5C_6R_4R_5R_6 - C_1C_3C_4C_5C_6R_4R_5R_6 - C_2C_3C_4C_5C_6R_4R_5R_6\right) + s^4\left(-2C_1C_2C_4C_5C_6GBR_4R_5R_6 - C_1C_2C_4C_5R_4R_5 - C_1C_2C_4C_5R_4R_6 - C_1C_2C_4C_6R_4R_6 - C_1C_2C_5C_6R_5R_6 - 2C\right.}$$

9.1388 X-INVALID-ORDER-1388 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2 + s^5\left(-C_1C_2C_4C_5R_4R_5R_6 - C_1C_3C_4C_5R_4R_5R_6 - C_2C_3C_4C_5R_4R_5R_6\right) + s^4\left(-C_1C_2C_4C_5GBR_4R_5R_6 - C_1C_2C_4R_4R_5 - C_1C_2C_4R_4R_6 - C_1C_2C_5R_5R_6 - C_1C_3C_4C_5GBR_4R_5R_6 - C_1C_3C_4R_4R_5 - C_1C_3C_4R_4R_6 - C_1C_3C_5R_5R_6 + C_1C_4C_5R_4R_5 - C_1C_4\right.}$$

9.1389 X-INVALID-ORDER-1389 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^5\left(-C_1C_2C_4C_5R_4R_5 - C_1C_2C_4C_6R_4R_5 - C_1C_3C_4C_5R_4R_5 - C_1C_3C_4C_6R_4R_5 + C_1C_4C_5C_6R_4R_5 - C_2C_3C_4C_5R_4R_5 - C_2C_3C_4C_6R_4R_5 + C_2C_4C_5C_6R_4R_5\right) + s^4\left(-C_1C_2C_4C_5GBR_4R_5 - 2C_1C_2C_4C_6GBR_4R_5 - C_1C_2C_4R_4 - C_1C_2C_5R_5 - C_1C_2C\right.}$$

9.1390 X-INVALID-ORDER-1390 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^6\left(-C_1C_2C_4C_5C_6R_4R_5R_6 - C_1C_3C_4C_5C_6R_4R_5R_6 - C_2C_3C_4C_5C_6R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_5C_6GBR_4R_5R_6 - C_1C_2C_4C_5R_4R_5 - C_1C_2C_4C_6R_4R_5 - C_1C_2C_4C_6R_4R_6 - C_1C_2C_5C_6R_5R_6 - C_1C_3C_4C_5C_6GBR_4R_5R_6 - C_1C_3C_4C_5R_4R_5 - C_1C_3C_4\right.}$$

9.1391 X-INVALID-ORDER-1391 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1GB^2 + s^5\left(-C_1C_2C_4C_5R_4R_5R_6 - C_1C_2C_4C_6R_4R_5R_6 - C_1C_3C_4C_5R_4R_5R_6 - C_1C_3C_4C_6R_4R_5R_6 + C_1C_4C_5C_6R_4R_5R_6 - C_2C_3C_4C_5R_4R_5R_6 - C_2C_3C_4C_6R_4R_5R_6 + C_2C_4C_5C_6R_4R_5R_6\right) + s^4\left(-C_1C_2C_4C_5GBR_4R_5R_6 - 2C_1C_2C_4C_6GBR_4R_5R_6 - C_1C_2C_4R\right.}$$

9.1392 X-INVALID-ORDER-1392 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{C_2GBR_4R}{C_1GB^2R_4 - C_1GB^2R_5 + s^3\left(-C_1C_2R_4R_5 - C_1C_2R_4R_6 - C_1C_3R_4R_5 - C_1C_3R_4R_6 - C_1C_4R_4R_5 - C_1C_4R_4R_6 - C_2C_3R_4R_5 - C_2C_3R_4R_6 - C_2C_4R_4R_5 - C_2C_4R_4R_6\right) + s^2\left(-2C_1C_2GBR_4R_5 - C_1C_2GBR_4R_6 - 2C_1C_3GBR_4R_5 - C_1C_3GBR_4R_6 - 2C_1C_4GBR\right.}$$

9.1393 X-INVALID-ORDER-1393 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_2C_6R_4R_5 - C_1C_3C_6R_4R_5 - C_1C_4C_6R_4R_5 - C_2C_3C_6R_4R_5 - C_2C_4C_6R_4R_5\right) + s^3\left(-2C_1C_2C_6GBR_4R_5 - C_1C_2R_4 - 2C_1C_3C_6GBR_4R_5 - C_1C_3R_4 - 2C_1C_4C_6GBR_4R_5 - C_1C_4R_4 + C_1C_6R_4 - C_1C_6R_5 - 2C_2C_3C_6GBR_4R_5 - C_2C_3R_4 - C_2C_4C_6GBR_4}$$

9.1394 X-INVALID-ORDER-1394 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_2C_6R_4R_5 - C_1C_2C_6R_4R_6 - C_1C_3C_6R_4R_5 - C_1C_3C_6R_4R_6 - C_1C_4C_6R_4R_5 - C_1C_4C_6R_4R_6 - C_2C_3C_6R_4R_5 - C_2C_3C_6R_4R_6 - C_2C_4C_6R_4R_5 - C_2C_4C_6R_4R_6\right) + s^3\left(-2C_1C_2C_6GBR_4R_5 - C_1C_2C_6GBR_4R_6 - C_1C_2R_4 - 2C_1C_3C_6GBR_4R_5 - C_1C_3C_6G}$$

9.1395 X-INVALID-ORDER-1395 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^4\left(-C_1C_2C_6R_4R_5R_6 - C_1C_3C_6R_4R_5R_6 - C_1C_4C_6R_4R_5R_6 - C_2C_3C_6R_4R_5R_6 - C_2C_4C_6R_4R_5R_6\right) + s^3\left(-2C_1C_2C_6GBR_4R_5R_6 - C_1C_2R_4R_5 - C_1C_2R_4R_6 - 2C_1C_3C_6GBR_4R_5R_6 - C_1C_3R_4R_5 - C_1C_3R_4R_6 - 2C_1C_4C_6GBR_4R_5R_6 -}$$

9.1396 X-INVALID-ORDER-1396 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{C_2C_5GBR_4R_6}{-C_1GB^2 + s^4\left(-C_1C_2C_5R_4R_6 - C_1C_3C_5R_4R_6 - C_1C_4C_5R_4R_6 - C_2C_3C_5R_4R_6 - C_2C_4C_5R_4R_6\right) + s^3\left(-C_1C_2C_5GBR_4R_6 - C_1C_2R_4 - C_1C_3C_5GBR_4R_6 - C_1C_3R_4 - C_1C_4C_5GBR_4R_6 - C_1C_4R_4 + C_1C_5R_4 - C_1C_5R_6 - C_2C_3C_5GBR_4R_6 - C_2C_3R_4 - C_2C_4R}$$

9.1397 X-INVALID-ORDER-1397 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^4\left(-C_1C_2C_5R_4 - C_1C_2C_6R_4 - C_1C_3C_5R_4 - C_1C_3C_6R_4 - C_1C_4C_5R_4 - C_1C_4C_6R_4 + C_1C_5C_6R_4 - C_2C_3C_5R_4 - C_2C_3C_6R_4 - C_2C_4C_5R_4 - C_2C_4C_6R_4 + C_2C_5C_6R_4\right) + s^2\left(-C_1C_2C_5GBR_4 - 2C_1C_2C_6GBR_4 - C_1C_3C_5GBR_4 - 2C_1C_3C_6GBR_4}$$

9.1398 X-INVALID-ORDER-1398 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^4\left(-C_1C_2C_5C_6R_4R_6 - C_1C_3C_5C_6R_4R_6 - C_1C_4C_5C_6R_4R_6 - C_2C_3C_5C_6R_4R_6 - C_2C_4C_5C_6R_4R_6\right) + s^3\left(-C_1C_2C_5C_6GBR_4R_6 - C_1C_2C_5R_4 - C_1C_2C_6R_4 - C_1C_3C_5C_6GBR_4R_6 - C_1C_3C_5R_4 - C_1C_3C_6R_4 - C_1C_4C_5C_6GBR_4R_6 - C_1C_4C_5R_4 - C}$$

9.1399 X-INVALID-ORDER-1399 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^4\left(-C_1C_2C_5R_4R_6 - C_1C_2C_6R_4R_6 - C_1C_3C_5R_4R_6 - C_1C_3C_6R_4R_6 - C_1C_4C_5R_4R_6 - C_1C_4C_6R_4R_6 + C_1C_5C_6R_4R_6 - C_2C_3C_5R_4R_6 - C_2C_3C_6R_4R_6 - C_2C_4C_5R_4R_6 - C_2C_4C_6R_4R_6 + C_2C_5C_6R_4R_6\right) + s^3\left(-C_1C_2C_5GBR_4R_6 - 2C_1C_2C_6GBR_4R_6}$$

9.1400 X-INVALID-ORDER-1400 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^4\left(-C_1C_2C_5R_4R_5 - C_1C_2C_5R_4R_6 - C_1C_3C_5R_4R_5 - C_1C_3C_5R_4R_6 - C_1C_4C_5R_4R_5 - C_1C_4C_5R_4R_6 - C_2C_3C_5R_4R_5 - C_2C_3C_5R_4R_6 - C_2C_4C_5R_4R_5 - C_2C_4C_5R_4R_6\right) + s^3\left(-2C_1C_2C_5GBR_4R_5 - C_1C_2C_5GBR_4R_6 - C_1C_2R_4 - 2C_1C_3C_5GBR_4R_5}$$

9.1401 X-INVALID-ORDER-1401 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^4\left(-C_1C_2C_5C_6R_4R_5 - C_1C_3C_5C_6R_4R_5 - C_1C_4C_5C_6R_4R_5 - C_2C_3C_5C_6R_4R_5 - C_2C_4C_5C_6R_4R_5\right) + s^3\left(-2C_1C_2C_5C_6GBR_4R_5 - C_1C_2C_5R_4 - C_1C_2C_6R_4 - 2C_1C_3C_5C_6GBR_4R_5 - C_1C_3C_5R_4 - C_1C_3C_6R_4 - 2C_1C_4C_5C_6GBR_4R_5 - C_1C_4C_5R_4}$$

9.1402 X-INVALID-ORDER-1402 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^4\left(-C_1C_2C_5C_6R_4R_5 - C_1C_2C_5C_6R_4R_6 - C_1C_3C_5C_6R_4R_5 - C_1C_3C_5C_6R_4R_6 - C_1C_4C_5C_6R_4R_5 - C_1C_4C_5C_6R_4R_6 - C_2C_3C_5C_6R_4R_5 - C_2C_3C_5C_6R_4R_6 - C_2C_4C_5C_6R_4R_5 - C_2C_4C_5C_6R_4R_6\right) + s^3\left(-2C_1C_2C_5C_6GBR_4R_5 - C_1C_2C_5C_6GBR_4}$$

9.1403 X-INVALID-ORDER-1403 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 G B^2 + s^5 \left(-C_1 C_2 C_5 C_6 R_4 R_5 R_6 - C_1 C_3 C_5 C_6 R_4 R_5 R_6 - C_1 C_4 C_5 C_6 R_4 R_5 R_6 - C_2 C_3 C_5 C_6 R_4 R_5 R_6 - C_2 C_4 C_5 C_6 R_4 R_5 R_6\right) + s^4 \left(-2 C_1 C_2 C_5 C_6 G B R_4 R_5 R_6 - C_1 C_2 C_5 R_4 R_5 - C_1 C_2 C_5 R_4 R_6 - C_1 C_2 C_6 R_4 R_6 - 2 C_1 C_3 C_5 C_6 G B R_4 R_5 R_6 - C_1 C_3 C_5 R_4 R_5 - C_1 C_3 C_{}\right.}$$

9.1404 X-INVALID-ORDER-1404 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^4 \left(-C_1 C_2 C_5 R_4 R_5 R_6 - C_1 C_3 C_5 R_4 R_5 R_6 - C_1 C_4 C_5 R_4 R_5 R_6 - C_2 C_3 C_5 R_4 R_5 R_6 - C_2 C_4 C_5 R_4 R_5 R_6\right) + s^3 \left(-C_1 C_2 C_5 G B R_4 R_5 R_6 - C_1 C_2 R_4 R_5 - C_1 C_2 R_4 R_6 - C_1 C_3 C_5 G B R_4 R_5 R_6 - C_1 C_3 R_4 R_5 - C_1 C_3 R_4 R_6 - C_1 C_4 C_5 G B R_4 R_5 R_6 - C_{}\right.}$$

9.1405 X-INVALID-ORDER-1405 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4 \left(-C_1 C_2 C_5 R_4 R_5 - C_1 C_2 C_6 R_4 R_5 - C_1 C_3 C_5 R_4 R_5 - C_1 C_3 C_6 R_4 R_5 - C_1 C_4 C_5 R_4 R_5 - C_1 C_4 C_6 R_4 R_5 + C_1 C_5 C_6 R_4 R_5 - C_2 C_3 C_5 R_4 R_5 - C_2 C_3 C_6 R_4 R_5 - C_2 C_4 C_5 R_4 R_5 - C_2 C_4 C_6 R_4 R_5 + C_2 C_5 C_6 R_4 R_5\right) + s^3 \left(-C_1 C_2 C_5 G B R_4 R_5 - 2 C_1 C_2 C_6 G B R_4 R_5 - C_1 C_2 R_4 {}_{}\right.}$$

9.1406 X-INVALID-ORDER-1406 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_2 C_5 C_6 R_4 R_5 R_6 - C_1 C_3 C_5 C_6 R_4 R_5 R_6 - C_1 C_4 C_5 C_6 R_4 R_5 R_6 - C_2 C_3 C_5 C_6 R_4 R_5 R_6 - C_2 C_4 C_5 C_6 R_4 R_5 R_6\right) + s^4 \left(-C_1 C_2 C_5 C_6 G B R_4 R_5 R_6 - C_1 C_2 C_5 R_4 R_5 - C_1 C_2 C_6 R_4 R_5 - C_1 C_2 C_6 R_4 R_6 - C_1 C_3 C_5 C_6 G B R_4 R_5 R_6 - C_1 C_3 C_5 R_4 R_5 - C_1 C_3 C_6 R_4 R_5 - C_1 C_{}\right.}$$

9.1407 X-INVALID-ORDER-1407 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^4 \left(-C_1 C_2 C_5 R_4 R_5 R_6 - C_1 C_2 C_6 R_4 R_5 R_6 - C_1 C_3 C_5 R_4 R_5 R_6 - C_1 C_3 C_6 R_4 R_5 R_6 - C_1 C_4 C_5 R_4 R_5 R_6 - C_1 C_4 C_6 R_4 R_5 R_6 + C_1 C_5 C_6 R_4 R_5 R_6 - C_2 C_3 C_5 R_4 R_5 R_6 - C_2 C_3 C_6 R_4 R_5 R_6 - C_2 C_4 C_5 R_4 R_5 R_6 - C_2 C_4 C_6 R_4 R_5 R_6 + C_2 C_5 C_6 R_4 R_5 R_6\right.}$$

9.1408 X-INVALID-ORDER-1408 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^4 \left(-C_1 C_2 C_3 R_3 R_4 R_5 - C_1 C_2 C_3 R_3 R_4 R_6\right) + s^3 \left(-2 C_1 C_2 C_3 G B R_3 R_4 R_5 - C_1 C_2 C_3 G B R_3 R_4 R_6 - C_1 C_2 R_4 R_5 - C_1 C_2 R_4 R_6 + C_1 C_3 R_3 R_4 - C_1 C_3 R_3 R_5 - C_1 C_3 R_3 R_6 - C_1 C_3 R_4 R_5 - C_1 C_3 R_4 R_6 + C_2 C_3 R_3 R_4 - C_2 C_3 R_3 R_5 - C_2 C_3 R_3 R_6 {}_{}\right.}$$

9.1409 X-INVALID-ORDER-1409 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_6 R_3 R_4 R_5 s^5 + s^4 \left(-2 C_1 C_2 C_3 C_6 G B R_3 R_4 R_5 - C_1 C_2 C_3 R_3 R_4 - C_1 C_2 C_6 R_4 R_5 + C_1 C_3 C_6 R_3 R_4 - C_1 C_3 C_6 R_3 R_5 - C_1 C_3 C_6 R_4 R_5 + C_2 C_3 C_6 R_3 R_4 - C_2 C_3 C_6 R_3 R_5 - C_2 C_3 C_6 R_4 R_5\right) + s^3 \left(-C_1 C_2 C_3 C_6 G B^2 R_3 R_4 R_5 - C_1 C_2 C_3 G B R_3 R_4 - 2 C_1 C_2 C_6 G B R_4 R_{}\right.}$$

9.1410 X-INVALID-ORDER-1410 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_2 C_3 C_6 R_3 R_4 R_5 - C_1 C_2 C_3 C_6 R_3 R_4 R_6\right) + s^4 \left(-2 C_1 C_2 C_3 C_6 G B R_3 R_4 R_5 - C_1 C_2 C_3 C_6 G B R_3 R_4 R_6 - C_1 C_2 C_3 R_3 R_4 - C_1 C_2 C_6 R_4 R_5 - C_1 C_2 C_6 R_4 R_6 + C_1 C_3 C_6 R_3 R_4 - C_1 C_3 C_6 R_3 R_5 - C_1 C_3 C_6 R_3 R_6 - C_1 C_3 C_6 R_4 R_5 - C_1 C_3 C_6 R_4 R_6 + C_2 C_3 C_6 R_3 R_4 - C_2 C_{}\right.}$$

9.1411 X-INVALID-ORDER-1411 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_6 R_3 R_4 R_5 R_6 s^5 + C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^4 \left(-2 C_1 C_2 C_3 C_6 G B R_3 R_4 R_5 R_6 - C_1 C_2 C_3 R_3 R_4 R_5 - C_1 C_2 C_3 R_3 R_4 R_6 - C_1 C_2 C_6 R_4 R_5 R_6 + C_1 C_3 C_6 R_3 R_4 R_6 - C_1 C_3 C_6 R_3 R_5 R_6 - C_1 C_3 C_6 R_4 R_5 R_6 + C_2 C_3 C_6 R_3 R_4 R_6 - C_2 C_3 C_6 R_3 R_5 R_6 - C_2 C_3 C_6 R_4 R_5 R_{}\right.}$$

9.1412 X-INVALID-ORDER-1412 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_3R_4R_6s^5 - C_1GB^2 + s^4\left(-C_1C_2C_3C_5GBR_3R_4R_6 - C_1C_2C_3R_3R_4 - C_1C_2C_5R_4R_6 + C_1C_3C_5R_3R_4 - C_1C_3C_5R_3R_6 - C_1C_3C_5R_4R_6 + C_2C_3C_5R_3R_4 - C_2C_3C_5R_3R_6 - C_2C_3C_5R_4R_6\right) + s^3\left(-2C_1C_2C_3GBR_3R_4 - C_1C_2C_5GBR_4R_6 - C_1C_2R_4 + 2C\right.}$$

9.1413 X-INVALID-ORDER-1413 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^4\left(-C_1C_2C_3C_5R_3R_4 - C_1C_2C_3C_6R_3R_4 + C_1C_3C_5C_6R_3R_4 + C_2C_3C_5C_6R_3R_4\right) + s^3\left(-C_1C_2C_3C_5GBR_3R_4 - 2C_1C_2C_3C_6GBR_3R_4 - C_1C_2C_5R_4 - C_1C_2C_6R_4 + 2C_1C_3C_5C_6GBR_3R_4 - C_1C_3C_5R_3 - C_1C_3C_5R_4 - C_1C_3C_6R_3 - C_1C_3C_6R_4 + C_1C\right.}$$

9.1414 X-INVALID-ORDER-1414 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_3R_4R_6s^5 - C_1C_6GB^2 + s^4\left(-C_1C_2C_3C_5C_6GBR_3R_4R_6 - C_1C_2C_3C_5R_3R_4 - C_1C_2C_3C_6R_3R_4 - C_1C_2C_5C_6R_4R_6 + C_1C_3C_5C_6R_3R_4 - C_1C_3C_5C_6R_3R_6 - C_1C_3C_5C_6R_4R_6 + C_2C_3C_5C_6R_3R_4 - C_2C_3C_5C_6R_3R_6 - C_2C_3C_5C_6R_4R_6\right) + s^3\left(-C_1C_2\right.}$$

9.1415 X-INVALID-ORDER-1415 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_3R_4R_6 - C_1C_2C_3C_6R_3R_4R_6 + C_1C_3C_5C_6R_3R_4R_6 + C_2C_3C_5C_6R_3R_4R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_3R_4R_6 - 2C_1C_2C_3C_6GBR_3R_4R_6 - C_1C_2C_3R_3R_4 - C_1C_2C_5R_4R_6 - C_1C_2C_6R_4R_6 + 2C_1C_3C_5C_6GBR_3R_4R_6 + C_1C_3C_5R_3R_4 - C_1\right.}$$

9.1416 X-INVALID-ORDER-1416 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_3R_4R_5 - C_1C_2C_3C_5R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5GBR_3R_4R_5 - C_1C_2C_3C_5GBR_3R_4R_6 - C_1C_2C_3R_3R_4 - C_1C_2C_5R_4R_5 - C_1C_2C_5R_4R_6 + C_1C_3C_5R_3R_4 - C_1C_3C_5R_3R_5 - C_1C_3C_5R_3R_6 - C_1C_3C_5R_4R_5 - C_1C_3C_5R_4R_6 + C_2C_3C_5\right.}$$

9.1417 X-INVALID-ORDER-1417 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_3R_4R_5s^5 - C_1C_6GB^2 + s^4\left(-2C_1C_2C_3C_5C_6GBR_3R_4R_5 - C_1C_2C_3C_5R_3R_4 - C_1C_2C_3C_6R_3R_4 - C_1C_2C_5C_6R_4R_5 + C_1C_3C_5C_6R_3R_4 - C_1C_3C_5C_6R_3R_5 - C_1C_3C_5C_6R_4R_5 + C_2C_3C_5C_6R_3R_4 - C_2C_3C_5C_6R_3R_5 - C_2C_3C_5C_6R_4R_5\right) + s^3\left(-C_1C_2\right.}$$

9.1418 X-INVALID-ORDER-1418 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_3R_4R_5 - C_1C_2C_3C_5C_6R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_3R_4R_5 - C_1C_2C_3C_5C_6GBR_3R_4R_6 - C_1C_2C_3C_5R_3R_4 - C_1C_2C_3C_6R_3R_4 - C_1C_2C_5C_6R_4R_5 - C_1C_2C_5C_6R_4R_6 + C_1C_3C_5C_6R_3R_4 - C_1C_3C_5C_6R_3R_5 - C_1C_3C_5C_6\right.}$$

9.1419 X-INVALID-ORDER-1419 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_3R_4R_5R_6s^6 - C_1GB^2 + s^5\left(-2C_1C_2C_3C_5C_6GBR_3R_4R_5R_6 - C_1C_2C_3C_5R_3R_4R_5 - C_1C_2C_3C_5R_3R_4R_6 - C_1C_2C_3C_6R_3R_4R_6 - C_1C_2C_5C_6R_4R_5R_6 + C_1C_3C_5C_6R_3R_4R_6 - C_1C_3C_5C_6R_3R_5R_6 - C_1C_3C_5C_6R_4R_5R_6 + C_2C_3C_5C_6R_3R_4R_6 - C_2C_3\right.}$$

9.1420 X-INVALID-ORDER-1420 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_3R_4R_5R_6s^5 + C_1GB^2R_4 - C_1GB^2R_5 + s^4\left(-C_1C_2C_3C_5GBR_3R_4R_5R_6 - C_1C_2C_3R_3R_4R_5 - C_1C_2C_3R_3R_4R_6 - C_1C_2C_5R_4R_5R_6 + C_1C_3C_5R_3R_4R_5 - C_1C_3C_5R_3R_5R_6 - C_1C_3C_5R_4R_5R_6 + C_2C_3C_5R_3R_4R_5 - C_2C_3C_5R_3R_5R_6 - C_2C_3C_5R_4R_5R_6\right)}$$

9.1421 X-INVALID-ORDER-1421 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_5R_3R_4R_5 - C_1C_2C_3C_6R_3R_4R_5 + C_1C_3C_5C_6R_3R_4R_5 + C_2C_3C_5C_6R_3R_4R_5\right) + s^4\left(-C_1C_2C_3C_5GBR_3R_4R_5 - 2C_1C_2C_3C_6GBR_3R_4R_5 - C_1C_2C_3R_3R_4 - C_1C_2C_5R_4R_5 - C_1C_2C_6R_4R_5 + 2C_1C_3C_5C_6GBR_3R_4R_5 - C_1C_3C_5R_3R_5 - C_1C_3C_5R_4R_5 +}$$

9.1422 X-INVALID-ORDER-1422 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_3R_4R_5R_6s^6 + s^5\left(-C_1C_2C_3C_5C_6GBR_3R_4R_5R_6 - C_1C_2C_3C_5R_3R_4R_5 - C_1C_2C_3C_6R_3R_4R_5 - C_1C_2C_3C_6R_3R_4R_6 - C_1C_2C_5C_6R_4R_5R_6 + C_1C_3C_5C_6R_3R_4R_5 - C_1C_3C_5C_6R_3R_5R_6 - C_1C_3C_5C_6R_4R_5R_6 + C_2C_3C_5C_6R_3R_4R_5 - C_2C_3C_5C_6R_3R_5}$$

9.1423 X-INVALID-ORDER-1423 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^5\left(-C_1C_2C_3C_5R_3R_4R_5R_6 - C_1C_2C_3C_6R_3R_4R_5R_6 + C_1C_3C_5C_6R_3R_4R_5R_6 + C_2C_3C_5C_6R_3R_4R_5R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_3R_4R_5R_6 - 2C_1C_2C_3C_6GBR_3R_4R_5R_6 - C_1C_2C_3R_3R_4R_5 - C_1C_2C_3R_3R_4R_6 - C_1C_2C_5R_4R_5R_6 - C_1C_2C}$$

9.1424 X-INVALID-ORDER-1424 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2 + s^4\left(-C_1C_2C_3R_3R_5 - C_1C_2C_3R_3R_6 - C_1C_3C_4R_3R_5 - C_1C_3C_4R_3R_6 - C_2C_3C_4R_3R_5 - C_2C_3C_4R_3R_6\right) + s^3\left(-2C_1C_2C_3GBR_3R_5 - C_1C_2C_3GBR_3R_6 - C_1C_2R_5 - C_1C_2R_6 - 2C_1C_3C_4GBR_3R_5 - C_1C_3C_4GBR_3R_6 + C_1C_3R_3 - C_1C_3R_5 - C_1C_3R_6 - C}$$

9.1425 X-INVALID-ORDER-1425 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^5\left(-C_1C_2C_3C_6R_3R_5 - C_1C_3C_4C_6R_3R_5 - C_2C_3C_4C_6R_3R_5\right) + s^4\left(-2C_1C_2C_3C_6GBR_3R_5 - C_1C_2C_3R_3 - C_1C_2C_6R_5 - 2C_1C_3C_4C_6GBR_3R_5 - C_1C_3C_4R_3 + C_1C_3C_6R_3 - C_1C_3C_6R_5 - C_1C_4C_6R_5 - C_2C_3C_4C_6GBR_3R_5 - C_2C_3C_4R_3 + C_2C_3C_6R_3}$$

9.1426 X-INVALID-ORDER-1426 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^5\left(-C_1C_2C_3C_6R_3R_5 - C_1C_2C_3C_6R_3R_6 - C_1C_3C_4C_6R_3R_5 - C_1C_3C_4C_6R_3R_6 - C_2C_3C_4C_6R_3R_5 - C_2C_3C_4C_6R_3R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_3R_5 - C_1C_2C_3C_6GBR_3R_6 - C_1C_2C_3R_3 - C_1C_2C_6R_5 - C_1C_2C_6R_6 - 2C_1C_3C_4C_6GBR_3R_5 - C_1C_3C}$$

9.1427 X-INVALID-ORDER-1427 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2 + s^5\left(-C_1C_2C_3C_6R_3R_5R_6 - C_1C_3C_4C_6R_3R_5R_6 - C_2C_3C_4C_6R_3R_5R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_3R_5R_6 - C_1C_2C_3R_3R_5 - C_1C_2C_3R_3R_6 - C_1C_2C_6R_5R_6 - 2C_1C_3C_4C_6GBR_3R_5R_6 - C_1C_3C_4R_3R_5 - C_1C_3C_4R_3R_6 + C_1C_3C_6R_3R_6 - C_1C_3C_6R_5R_6 - C_1C}$$

9.1428 X-INVALID-ORDER-1428 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^4\left(-C_1C_2C_3C_5R_3R_6 - C_1C_3C_4C_5R_3R_6 - C_2C_3C_4C_5R_3R_6\right) + s^3\left(-C_1C_2C_3C_5GBR_3R_6 - C_1C_2C_3R_3 - C_1C_2C_5R_6 - C_1C_3C_4C_5GBR_3R_6 - C_1C_3C_4R_3 + C_1C_3C_5R_3 - C_1C_3C_5R_6 - C_1C_4C_5R_6}$$

9.1429 X-INVALID-ORDER-1429 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_2C_3C_5R_3 - C_1C_2C_3C_6R_3 - C_1C_3C_4C_5R_3 - C_1C_3C_4C_6R_3 + C_1C_3C_5C_6R_3 - C_2C_3C_4C_5R_3 - C_2C_3C_4C_6R_3 + C_2C_3C_5C_6R_3\right) + s^3\left(-C_1C_2C_3C_5GBR_3 - 2C_1C_2C_3C_6GBR_3 - C_1C_2C_5 - C_1C_2C_6 - C_1C_3C_4C_5GBR_3 - 2C_1C_3C_4C_6GBR_3 + 2C_1C_3C_5C_6}$$

9.1430 X-INVALID-ORDER-1430 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_5C_6R_3R_6 - C_1C_3C_4C_5C_6R_3R_6 - C_2C_3C_4C_5C_6R_3R_6\right) + s^4\left(-C_1C_2C_3C_5C_6GBR_3R_6 - C_1C_2C_3C_5R_3 - C_1C_2C_3C_6R_3 - C_1C_2C_5C_6R_6 - C_1C_3C_4C_5C_6GBR_3R_6 - C_1C_3C_4C_5R_3 - C_1C_3C_4C_6R_3 + C_1C_3C_5C_6R_3 - C_1C_3C_5C_6R_6 - C_1C_4C_5C_6R_6 - C\right.}$$

9.1431 X-INVALID-ORDER-1431 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^4\left(-C_1C_2C_3C_5R_3R_6 - C_1C_2C_3C_6R_3R_6 - C_1C_3C_4C_5R_3R_6 - C_1C_3C_4C_6R_3R_6 + C_1C_3C_5C_6R_3R_6 - C_2C_3C_4C_5R_3R_6 - C_2C_3C_4C_6R_3R_6 + C_2C_3C_5C_6R_3R_6\right) + s^3\left(-C_1C_2C_3C_5GBR_3R_6 - 2C_1C\right.}$$

9.1432 X-INVALID-ORDER-1432 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^4\left(-C_1C_2C_3C_5R_3R_5 - C_1C_2C_3C_5R_3R_6 - C_1C_3C_4C_5R_3R_5 - C_1C_3C_4C_5R_3R_6 - C_2C_3C_4C_5R_3R_5 - C_2C_3C_4C_5R_3R_6\right) + s^3\left(-2C_1C_2C_3C_5GBR_3R_5 - C_1C_2C_3C_5GBR_3R_6 - C_1C_2C_3R_3 - C_1C_2\right.}$$

9.1433 X-INVALID-ORDER-1433 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_5C_6R_3R_5 - C_1C_3C_4C_5C_6R_3R_5 - C_2C_3C_4C_5C_6R_3R_5\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_3R_5 - C_1C_2C_3C_5R_3 - C_1C_2C_3C_6R_3 - C_1C_2C_5C_6R_5 - 2C_1C_3C_4C_5C_6GBR_3R_5 - C_1C_3C_4C_5R_3 - C_1C_3C_4C_6R_3 + C_1C_3C_5C_6R_3 - C_1C_3C_5C_6R_5 - C_1C_4C_5C_6R_5 -\right.}$$

9.1434 X-INVALID-ORDER-1434 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_5C_6R_3R_5 - C_1C_2C_3C_5C_6R_3R_6 - C_1C_3C_4C_5C_6R_3R_5 - C_1C_3C_4C_5C_6R_3R_6 - C_2C_3C_4C_5C_6R_3R_5 - C_2C_3C_4C_5C_6R_3R_6\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_3R_5 - C_1C_2C_3C_5C_6GBR_3R_6 - C_1C_2C_3C_5R_3 - C_1C_2C_3C_6R_3 - C_1C_2C_5C_6R_5 - C_1C_2C_5C_6R_6 - 2C\right.}$$

9.1435 X-INVALID-ORDER-1435 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_3R_5R_6 - C_1C_3C_4C_5C_6R_3R_5R_6 - C_2C_3C_4C_5C_6R_3R_5R_6\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_3R_5R_6 - C_1C_2C_3C_5R_3R_5 - C_1C_2C_3C_5R_3R_6 - C_1C_2C_3C_6R_3R_6 - C_1C_2C_5C_6R_5R_6 - 2C\right.}$$

9.1436 X-INVALID-ORDER-1436 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_3R_5R_6 - C_1C_3C_4C_5R_3R_5R_6 - C_2C_3C_4C_5R_3R_5R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_3R_5R_6 - C_1C_2C_3R_3R_5 - C_1C_2C_3R_3R_6 - C_1C_2C_5R_5R_6 - C_1C_3C_4C_5GBR_3R_5R_6 - C_1C_3C_4R_3R_5 - C_1C_3C_4R_3R_6 + C_1C_3C_5R_3R_5 - C_1C_3C_5R_5R_6 - C_1C_4\right.}$$

9.1437 X-INVALID-ORDER-1437 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^5\left(-C_1C_2C_3C_5R_3R_5 - C_1C_2C_3C_6R_3R_5 - C_1C_3C_4C_5R_3R_5 - C_1C_3C_4C_6R_3R_5 + C_1C_3C_5C_6R_3R_5 - C_2C_3C_4C_5R_3R_5 - C_2C_3C_4C_6R_3R_5 + C_2C_3C_5C_6R_3R_5\right) + s^4\left(-C_1C_2C_3C_5GBR_3R_5 - 2C_1C_2C_3C_6GBR_3R_5 - C_1C_2C_3R_3 - C_1C_2C_5R_5 - C_1C_2C\right.}$$

9.1438 X-INVALID-ORDER-1438 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^6\left(-C_1C_2C_3C_5C_6R_3R_5R_6 - C_1C_3C_4C_5C_6R_3R_5R_6 - C_2C_3C_4C_5C_6R_3R_5R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_3R_5R_6 - C_1C_2C_3C_5R_3R_5 - C_1C_2C_3C_6R_3R_5 - C_1C_2C_3C_6R_3R_6 - C_1C_2C_5C_6R_5R_6 - C_1C_3C_4C_5C_6GBR_3R_5R_6 - C_1C_3C_4C_5R_3R_5 - C_1C_3C_4\right.}$$

9.1439 X-INVALID-ORDER-1439 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 G B^2 + s^5 \left(-C_1 C_2 C_3 C_5 R_3 R_5 R_6 - C_1 C_2 C_3 C_6 R_3 R_5 R_6 - C_1 C_3 C_4 C_5 R_3 R_5 R_6 - C_1 C_3 C_4 C_6 R_3 R_5 R_6 + C_1 C_3 C_5 C_6 R_3 R_5 R_6 - C_2 C_3 C_4 C_5 R_3 R_5 R_6 - C_2 C_3 C_4 C_6 R_3 R_5 R_6 + C_2 C_3 C_5 C_6 R_3 R_5 R_6\right) + s^4 \left(-C_1 C_2 C_3 C_5 G B R_3 R_5 R_6 - 2 C_1 C_2 C_3 C_6 G B R_3 R_5 R_6 - C_1 C_2 C_3 R\right.}$$

9.1440 X-INVALID-ORDER-1440 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 + s^5 \left(-C_1 C_2 C_3 C_4 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 R_3 R_4 R_6\right) + s^4 \left(-2 C_1 C_2 C_3 C_4 G B R_3 R_4 R_5 - C_1 C_2 C_3 C_4 G B R_3 R_4 R_6 - C_1 C_2 C_3 R_3 R_5 - C_1 C_2 C_3 R_3 R_6 - C_1 C_2 C_4 R_4 R_5 - C_1 C_2 C_4 R_4 R_6 + C_1 C_3 C_4 R_3 R_4 - C_1 C_3 C_4 R_3 R_5 - C_1 C_3 C_4 R_3 R_6 - C_1 C_3 C_4 R_4 R_5 - C_1 C_3 C_4 R\right.}$$

9.1441 X-INVALID-ORDER-1441 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_6 R_3 R_4 R_5 s^6 + C_1 C_6 G B^2 s + s^5 \left(-2 C_1 C_2 C_3 C_4 C_6 G B R_3 R_4 R_5 - C_1 C_2 C_3 C_4 R_3 R_4 - C_1 C_2 C_3 C_6 R_3 R_5 - C_1 C_2 C_4 C_6 R_4 R_5 + C_1 C_3 C_4 C_6 R_3 R_4 - C_1 C_3 C_4 C_6 R_3 R_5 - C_1 C_3 C_4 C_6 R_4 R_5 + C_2 C_3 C_4 C_6 R_3 R_4 - C_2 C_3 C_4 C_6 R_3 R_5 - C_2 C_3 C_4 C_6 R_4 R_5\right) + s^4 \left(-C_1 C\right.}$$

9.1442 X-INVALID-ORDER-1442 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1 C_6 G B^2 s + s^6 \left(-C_1 C_2 C_3 C_4 C_6 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_6 R_3 R_4 R_6\right) + s^5 \left(-2 C_1 C_2 C_3 C_4 C_6 G B R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_6 G B R_3 R_4 R_6 - C_1 C_2 C_3 C_4 R_3 R_4 - C_1 C_2 C_3 C_6 R_3 R_5 - C_1 C_2 C_3 C_6 R_3 R_6 - C_1 C_2 C_4 C_6 R_4 R_5 - C_1 C_2 C_4 C_6 R_4 R_6 + C_1 C_3 C_4 C_6 R_3 R_4 - C_1 C_3 C_4 C_6 R\right.}$$

9.1443 X-INVALID-ORDER-1443 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_6 R_3 R_4 R_5 R_6 s^6 + C_1 G B^2 + s^5 \left(-2 C_1 C_2 C_3 C_4 C_6 G B R_3 R_4 R_5 R_6 - C_1 C_2 C_3 C_4 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 R_3 R_4 R_6 - C_1 C_2 C_3 C_6 R_3 R_5 R_6 - C_1 C_2 C_4 C_6 R_4 R_5 R_6 + C_1 C_3 C_4 C_6 R_3 R_4 R_6 - C_1 C_3 C_4 C_6 R_3 R_5 R_6 - C_1 C_3 C_4 C_6 R_4 R_5 R_6 + C_2 C_3 C_4 C_6 R_3 R_4 R_6 - C_2 C_3\right.}$$

9.1444 X-INVALID-ORDER-1444 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_5 R_3 R_4 R_6 s^5 - C_1 C_2 G B^2 - C_1 C_3 G B^2 - C_1 C_4 G B^2 + C_1 C_5 G B^2 - C_2 C_3 G B^2 + s^4 \left(-C_1 C_2 C_3 C_4 C_5 G B R_3 R_4 R_6 - C_1 C_2 C_3 C_4 R_3 R_4 - C_1 C_2 C_3 C_5 R_3 R_6 - C_1 C_2 C_4 C_5 R_4 R_6 + C_1 C_3 C_4 C_5 R_3 R_4 - C_1 C_3 C_4 C_5 R_3 R_6 - C_1 C_3 C_4 C_5 R_4 R_6 + C_2 C_3 C_4 C_5 R_3 R_4 -\right.}$$

9.1445 X-INVALID-ORDER-1445 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_2 C_3 C_4 C_5 R_3 R_4 - C_1 C_2 C_3 C_4 C_6 R_3 R_4 + C_1 C_3 C_4 C_5 C_6 R_3 R_4 + C_2 C_3 C_4 C_5 C_6 R_3 R_4\right) + s^4 \left(-C_1 C_2 C_3 C_4 C_5 G B R_3 R_4 - 2 C_1 C_2 C_3 C_4 C_6 G B R_3 R_4 - C_1 C_2 C_3 C_5 R_3 - C_1 C_2 C_3 C_6 R_3 - C_1 C_2 C_4 C_5 R_4 - C_1 C_2 C_4 C_6 R_4 + 2 C_1 C_3 C_4 C_5 C_6 G B R_3 R_4 - C_1 C_3 C_4 C_5 R_3 -\right.}$$

9.1446 X-INVALID-ORDER-1446 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_5 C_6 R_3 R_4 R_6 s^6 + s^5 \left(-C_1 C_2 C_3 C_4 C_5 C_6 G B R_3 R_4 R_6 - C_1 C_2 C_3 C_4 C_5 R_3 R_4 - C_1 C_2 C_3 C_4 C_6 R_3 R_4 - C_1 C_2 C_3 C_5 C_6 R_3 R_6 - C_1 C_2 C_4 C_5 C_6 R_4 R_6 + C_1 C_3 C_4 C_5 C_6 R_3 R_4 - C_1 C_3 C_4 C_5 C_6 R_3 R_6 - C_1 C_3 C_4 C_5 C_6 R_4 R_6 + C_2 C_3 C_4 C_5 C_6 R_3 R_4 - C_2 C_3 C_4 C_5 C_6 R_3 R\right.}$$

9.1447 X-INVALID-ORDER-1447 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 C_2 G B^2 - C_1 C_3 G B^2 - C_1 C_4 G B^2 + C_1 C_5 G B^2 - C_2 C_3 G B^2 + s^5 \left(-C_1 C_2 C_3 C_4 C_5 R_3 R_4 R_6 - C_1 C_2 C_3 C_4 C_6 R_3 R_4 R_6 + C_1 C_3 C_4 C_5 C_6 R_3 R_4 R_6 + C_2 C_3 C_4 C_5 C_6 R_3 R_4 R_6\right) + s^4 \left(-C_1 C_2 C_3 C_4 C_5 G B R_3 R_4 R_6 - 2 C_1 C_2 C_3 C_4 C_6 G B R_3 R_4 R_6 - C_1 C_2 C_3 C_4 R_3 R_4 - C_1 C_2 C\right.}$$

9.1448 X-INVALID-ORDER-1448 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(-C_1C_2C_3C_4C_5R_3R_4R_5 - C_1C_2C_3C_4C_5R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3C_4C_5GBR_3R_4R_5 - C_1C_2C_3C_4C_5GBR_3R_4R_6 - C_1C_2C_3C_4R_3R_4 - C_1C_2C_3C_5R_3R_5 - C_1C_2C_3C_5R_3R_6 - C_1C_2C_4C_5R_4R_5 \right.}$$

9.1449 X-INVALID-ORDER-1449 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_3R_4R_5s^6 + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_3R_4R_5 - C_1C_2C_3C_4C_5R_3R_4 - C_1C_2C_3C_4C_6R_3R_4 - C_1C_2C_3C_5C_6R_3R_5 - C_1C_2C_4C_5C_6R_4R_5 + C_1C_3C_4C_5C_6R_3R_4 - C_1C_3C_4C_5C_6R_3R_5 - C_1C_3C_4C_5C_6R_4R_5 + C_2C_3C_4C_5C_6R_3R_4 - C_2C_3C_4C_5C_6R_3 \right.}$$

9.1450 X-INVALID-ORDER-1450 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4C_5C_6R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_3R_4R_5 - C_1C_2C_3C_4C_5C_6GBR_3R_4R_6 - C_1C_2C_3C_4C_5R_3R_4 - C_1C_2C_3C_4C_6R_3R_4 - C_1C_2C_3C_5C_6R_3R_5 - C_1C_2C_3C_5C_6R_3R_6 - C_1C_2C_4C_5C_6R_4R_5 - C_1C_2C_4C_5C_6R_4R_6 + \right.}$$

9.1451 X-INVALID-ORDER-1451 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_3R_4R_5R_6s^6 - C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_3R_4R_5 - C_1C_2C_3C_4C_5R_3R_4R_6 - C_1C_2C_3C_4C_6R_3R_4R_6 - C_1C_2C_3C_5C_6R_3R_5R_6 - C_1C_2C_4C_5C_6R_4R_5R_6 \right.}$$

9.1452 X-INVALID-ORDER-1452 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_3R_4R_5R_6s^6 + C_1GB^2 + s^5\left(-C_1C_2C_3C_4C_5GBR_3R_4R_5R_6 - C_1C_2C_3C_4R_3R_4R_5 - C_1C_2C_3C_4R_3R_4R_6 - C_1C_2C_3C_5R_3R_5R_6 - C_1C_2C_4C_5R_4R_5R_6 + C_1C_3C_4C_5R_3R_4R_5 - C_1C_3C_4C_5R_3R_5R_6 - C_1C_3C_4C_5R_4R_5R_6 + C_2C_3C_4C_5R_3R_4R_5 - C_2C_3 \right.}$$

9.1453 X-INVALID-ORDER-1453 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^6\left(-C_1C_2C_3C_4C_5R_3R_4R_5 - C_1C_2C_3C_4C_6R_3R_4R_5 + C_1C_3C_4C_5C_6R_3R_4R_5 + C_2C_3C_4C_5C_6R_3R_4R_5\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_3R_4R_5 - 2C_1C_2C_3C_4C_6GBR_3R_4R_5 - C_1C_2C_3C_4R_3R_4 - C_1C_2C_3C_5R_3R_5 - C_1C_2C_3C_6R_3R_5 - C_1C_2C_4C_5R_4R_5 - C \right.}$$

9.1454 X-INVALID-ORDER-1454 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_3R_4R_5R_6s^7 + C_1C_6GB^2s + s^6\left(-C_1C_2C_3C_4C_5C_6GBR_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_3R_4R_5 - C_1C_2C_3C_4C_6R_3R_4R_5 - C_1C_2C_3C_4C_6R_3R_4R_6 - C_1C_2C_3C_5C_6R_3R_5R_6 - C_1C_2C_4C_5C_6R_4R_5R_6 + C_1C_3C_4C_5C_6R_3R_4R_5 - C_1C_3C_4C_5C_6R_3R_5R_6 - \right.}$$

9.1455 X-INVALID-ORDER-1455 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_3R_4R_5R_6 - C_1C_2C_3C_4C_6R_3R_4R_5R_6 + C_1C_3C_4C_5C_6R_3R_4R_5R_6 + C_2C_3C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_3R_4R_5R_6 - 2C_1C_2C_3C_4C_6GBR_3R_4R_5R_6 - C_1C_2C_3C_4R_3R_4R_5 - C_1C_2C_3C_4R_3R_4R_6 - C_1C_2C_3C_5R_3R_5R_6 - \right.}$$

9.1456 X-INVALID-ORDER-1456 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^4\left(-C_1C_2C_3R_3R_4R_5 - C_1C_2C_3R_3R_4R_6 - C_1C_3C_4R_3R_4R_5 - C_1C_3C_4R_3R_4R_6 - C_2C_3C_4R_3R_4R_5 - C_2C_3C_4R_3R_4R_6\right) + s^3\left(-2C_1C_2C_3GBR_3R_4R_5 - C_1C_2C_3GBR_3R_4R_6 - C_1C_2R_4R_5 - C_1C_2R_4R_6 - 2C_1C_3C_4GBR_3R_4R_5 - C_1C_3C_4 \right.}$$

9.1457 X-INVALID-ORDER-1457 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_6R_3R_4R_5 - C_1C_3C_4C_6R_3R_4R_5 - C_2C_3C_4C_6R_3R_4R_5\right) + s^4\left(-2C_1C_2C_3C_6GBR_3R_4R_5 - C_1C_2C_3R_3R_4 - C_1C_2C_6R_4R_5 - 2C_1C_3C_4C_6GBR_3R_4R_5 - C_1C_3C_4R_3R_4 + C_1C_3C_6R_3R_4 - C_1C_3C_6R_3R_5 - C_1C_3C_6R_4R_5 - C_1C_4C_6R_4R_5 - C_2C_3C_4C_6GB\right.}$$

9.1458 X-INVALID-ORDER-1458 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_6R_3R_4R_5 - C_1C_2C_3C_6R_3R_4R_6 - C_1C_3C_4C_6R_3R_4R_5 - C_1C_3C_4C_6R_3R_4R_6 - C_2C_3C_4C_6R_3R_4R_5 - C_2C_3C_4C_6R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_3R_4R_5 - C_1C_2C_3C_6GBR_3R_4R_6 - C_1C_2C_3R_3R_4 - C_1C_2C_6R_4R_5 - C_1C_2C_6R_4R_6 - 2C_1C_3C_4C_6GB\right.}$$

9.1459 X-INVALID-ORDER-1459 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^5\left(-C_1C_2C_3C_6R_3R_4R_5R_6 - C_1C_3C_4C_6R_3R_4R_5R_6 - C_2C_3C_4C_6R_3R_4R_5R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_3R_4R_5R_6 - C_1C_2C_3R_3R_4R_5 - C_1C_2C_3R_3R_4R_6 - C_1C_2C_6R_4R_5R_6 - 2C_1C_3C_4C_6GBR_3R_4R_5R_6 - C_1C_3C_4R_3R_4R_5 - C_1C_3C_4R_3\right.}$$

9.1460 X-INVALID-ORDER-1460 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_3R_4R_6 - C_1C_3C_4C_5R_3R_4R_6 - C_2C_3C_4C_5R_3R_4R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_3R_4R_6 - C_1C_2C_3R_3R_4 - C_1C_2C_5R_4R_6 - C_1C_3C_4C_5GBR_3R_4R_6 - C_1C_3C_4R_3R_4 + C_1C_3C_5R_3R_4 - C_1C_3C_5R_3R_6 - C_1C_3C_5R_4R_6 - C_1C_4C_5R_4R_6 - C_2C\right.}$$

9.1461 X-INVALID-ORDER-1461 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^4\left(-C_1C_2C_3C_5R_3R_4 - C_1C_2C_3C_6R_3R_4 - C_1C_3C_4C_5R_3R_4 - C_1C_3C_4C_6R_3R_4 + C_1C_3C_5C_6R_3R_4 - C_2C_3C_4C_5R_3R_4 - C_2C_3C_4C_6R_3R_4 + C_2C_3C_5C_6R_3R_4\right) + s^3\left(-C_1C_2C_3C_5GBR_3R_4 - 2C_1C_2C_3C_6GBR_3R_4 - C_1C_2C_5R_4 - C_1C_2C_6R_4 - C_1C_3C\right.}$$

9.1462 X-INVALID-ORDER-1462 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_3R_4R_6 - C_1C_3C_4C_5C_6R_3R_4R_6 - C_2C_3C_4C_5C_6R_3R_4R_6\right) + s^4\left(-C_1C_2C_3C_5C_6GBR_3R_4R_6 - C_1C_2C_3C_5R_3R_4 - C_1C_2C_3C_6R_3R_4 - C_1C_2C_5C_6R_4R_6 - C_1C_3C_4C_5C_6GBR_3R_4R_6 - C_1C_3C_4C_5R_3R_4 - C_1C_3C_4C_6R_3R_4 + C_1C_3C\right.}$$

9.1463 X-INVALID-ORDER-1463 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_3R_4R_6 - C_1C_2C_3C_6R_3R_4R_6 - C_1C_3C_4C_5R_3R_4R_6 - C_1C_3C_4C_6R_3R_4R_6 + C_1C_3C_5C_6R_3R_4R_6 - C_2C_3C_4C_5R_3R_4R_6 - C_2C_3C_4C_6R_3R_4R_6 + C_2C_3C_5C_6R_3R_4R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_3R_4R_6 - 2C_1C_2C_3C_6GBR_3R_4R_6 - C_1C_2C_3\right.}$$

9.1464 X-INVALID-ORDER-1464 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_3R_4R_5 - C_1C_2C_3C_5R_3R_4R_6 - C_1C_3C_4C_5R_3R_4R_5 - C_1C_3C_4C_5R_3R_4R_6 - C_2C_3C_4C_5R_3R_4R_5 - C_2C_3C_4C_5R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5GBR_3R_4R_5 - C_1C_2C_3C_5GBR_3R_4R_6 - C_1C_2C_3R_3R_4 - C_1C_2C_5R_4R_5 - C_1C_2C_5R_4R_6 - 2C\right.}$$

9.1465 X-INVALID-ORDER-1465 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_3R_4R_5 - C_1C_3C_4C_5C_6R_3R_4R_5 - C_2C_3C_4C_5C_6R_3R_4R_5\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_3R_4R_5 - C_1C_2C_3C_5R_3R_4 - C_1C_2C_3C_6R_3R_4 - C_1C_2C_5C_6R_4R_5 - 2C_1C_3C_4C_5C_6GBR_3R_4R_5 - C_1C_3C_4C_5R_3R_4 - C_1C_3C_4C_6R_3R_4 + C_1C_3\right.}$$

9.1466 X-INVALID-ORDER-1466 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_3R_4R_5 - C_1C_2C_3C_5C_6R_3R_4R_6 - C_1C_3C_4C_5C_6R_3R_4R_5 - C_1C_3C_4C_5C_6R_3R_4R_6 - C_2C_3C_4C_5C_6R_3R_4R_5 - C_2C_3C_4C_5C_6R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_3R_4R_5 - C_1C_2C_3C_5C_6GBR_3R_4R_6 - C_1C_2C_3C_5R_3R_4 - C_1C_2C_3\right.}$$

9.1467 X-INVALID-ORDER-1467 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 G B^2 + s^6 \left(-C_1 C_2 C_3 C_5 C_6 R_3 R_4 R_5 R_6 - C_1 C_3 C_4 C_5 C_6 R_3 R_4 R_5 R_6 - C_2 C_3 C_4 C_5 C_6 R_3 R_4 R_5 R_6\right) + s^5 \left(-2 C_1 C_2 C_3 C_5 C_6 G B R_3 R_4 R_5 R_6 - C_1 C_2 C_3 C_5 R_3 R_4 R_5 - C_1 C_2 C_3 C_5 R_3 R_4 R_6 - C_1 C_2 C_3 C_6 R_3 R_4 R_6 - C_1 C_2 C_5 C_6 R_4 R_5 R_6 - 2 C_1 C_3 C_4 C_5 C_6 G B R_3 R_4 R_5 R_6 - C}$$

9.1468 X-INVALID-ORDER-1468 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^5 \left(-C_1 C_2 C_3 C_5 R_3 R_4 R_5 R_6 - C_1 C_3 C_4 C_5 R_3 R_4 R_5 R_6 - C_2 C_3 C_4 C_5 R_3 R_4 R_5 R_6\right) + s^4 \left(-C_1 C_2 C_3 C_5 G B R_3 R_4 R_5 R_6 - C_1 C_2 C_3 R_3 R_4 R_5 - C_1 C_2 C_3 R_3 R_4 R_6 - C_1 C_2 C_5 R_4 R_5 R_6 - C_1 C_3 C_4 C_5 G B R_3 R_4 R_5 R_6 - C_1 C_3 C_4 R_3 R_4 R_5 - C_1 C_3 C_4 R_3 R_4}$$

9.1469 X-INVALID-ORDER-1469 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_2 C_3 C_5 R_3 R_4 R_5 - C_1 C_2 C_3 C_6 R_3 R_4 R_5 - C_1 C_3 C_4 C_5 R_3 R_4 R_5 - C_1 C_3 C_4 C_6 R_3 R_4 R_5 + C_1 C_3 C_5 C_6 R_3 R_4 R_5 - C_2 C_3 C_4 C_5 R_3 R_4 R_5 - C_2 C_3 C_4 C_6 R_3 R_4 R_5 + C_2 C_3 C_5 C_6 R_3 R_4 R_5\right) + s^4 \left(-C_1 C_2 C_3 C_5 G B R_3 R_4 R_5 - 2 C_1 C_2 C_3 C_6 G B R_3 R_4 R_5 - C_1 C_2 C_3 R_3 R_4 - C_1 C}$$

9.1470 X-INVALID-ORDER-1470 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1 C_2 C_3 C_5 C_6 R_3 R_4 R_5 R_6 - C_1 C_3 C_4 C_5 C_6 R_3 R_4 R_5 R_6 - C_2 C_3 C_4 C_5 C_6 R_3 R_4 R_5 R_6\right) + s^5 \left(-C_1 C_2 C_3 C_5 C_6 G B R_3 R_4 R_5 R_6 - C_1 C_2 C_3 C_5 R_3 R_4 R_5 - C_1 C_2 C_3 C_6 R_3 R_4 R_5 - C_1 C_2 C_3 C_6 R_3 R_4 R_6 - C_1 C_2 C_5 C_6 R_4 R_5 R_6 - C_1 C_3 C_4 C_5 C_6 G B R_3 R_4 R_5 R_6 - C_1 C_3 C_4 C_5 R_3 R_4}$$

9.1471 X-INVALID-ORDER-1471 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^5 \left(-C_1 C_2 C_3 C_5 R_3 R_4 R_5 R_6 - C_1 C_2 C_3 C_6 R_3 R_4 R_5 R_6 - C_1 C_3 C_4 C_5 R_3 R_4 R_5 R_6 - C_1 C_3 C_4 C_6 R_3 R_4 R_5 R_6 + C_1 C_3 C_5 C_6 R_3 R_4 R_5 R_6 - C_2 C_3 C_4 C_5 R_3 R_4 R_5 R_6 - C_2 C_3 C_4 C_6 R_3 R_4 R_5 R_6 + C_2 C_3 C_5 C_6 R_3 R_4 R_5 R_6\right) + s^4 \left(-C_1 C_2 C_3 C_5 G B R_3 R_4 R_5 R}$$

9.1472 X-INVALID-ORDER-1472 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^4 \left(-C_1 C_2 R_3 R_4 R_5 - C_1 C_2 R_3 R_4 R_6 - C_1 C_3 R_3 R_4 R_5 - C_1 C_3 R_3 R_4 R_6 - C_2 C_3 R_3 R_4 R_5 - C_2 C_3 R_3 R_4 R_6\right) + s^3 \left(-2 C_1 C_2 G B R_3 R_4 R_5 - C_1 C_2 G B R_3 R_4 R_6 - 2 C_1 C_3 G B R_3 R_4 R_5 - C_1 C_3 G B R_3 R_4 R_6 + C_1 R_3 R_4 - C_1 R_3 R_5 - C_1 R_3 R_6 - C_1 R_4 R_5 - C_1 R_4 R_6 - 2 C_2 C_3 G B}$$

9.1473 X-INVALID-ORDER-1473 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_2 C_6 R_3 R_4 R_5 - C_1 C_3 C_6 R_3 R_4 R_5 - C_2 C_3 C_6 R_3 R_4 R_5\right) + s^4 \left(-2 C_1 C_2 C_6 G B R_3 R_4 R_5 - C_1 C_2 R_3 R_4 - 2 C_1 C_3 C_6 G B R_3 R_4 R_5 - C_1 C_3 R_3 R_4 + C_1 C_6 R_3 R_4 - C_1 C_6 R_3 R_5 - C_1 C_6 R_4 R_5 - 2 C_2 C_3 C_6 G B R_3 R_4 R_5 - C_2 C_3 R_3 R_4 + C_2 C_6 R_3 R_4 - C_2 C_6 R_3 R_5 - C_2 C_6 R_4}$$

9.1474 X-INVALID-ORDER-1474 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_2 C_6 R_3 R_4 R_5 - C_1 C_2 C_6 R_3 R_4 R_6 - C_1 C_3 C_6 R_3 R_4 R_5 - C_1 C_3 C_6 R_3 R_4 R_6 - C_2 C_3 C_6 R_3 R_4 R_5 - C_2 C_3 C_6 R_3 R_4 R_6\right) + s^4 \left(-2 C_1 C_2 C_6 G B R_3 R_4 R_5 - C_1 C_2 C_6 G B R_3 R_4 R_6 - C_1 C_2 R_3 R_4 - 2 C_1 C_3 C_6 G B R_3 R_4 R_5 - C_1 C_3 C_6 G B R_3 R_4 R_6 - C_1 C_3 R_3 R_4 + C_1 C_6 R_3 R_4}$$

9.1475 X-INVALID-ORDER-1475 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_2 C_6 R_3 R_4 R_5 R_6 - C_1 C_3 C_6 R_3 R_4 R_5 R_6 - C_2 C_3 C_6 R_3 R_4 R_5 R_6\right) + s^4 \left(-2 C_1 C_2 C_6 G B R_3 R_4 R_5 R_6 - C_1 C_2 R_3 R_4 R_5 - C_1 C_2 R_3 R_4 R_6 - 2 C_1 C_3 C_6 G B R_3 R_4 R_5 R_6 - C_1 C_3 R_3 R_4 R_5 - C_1 C_3 R_3 R_4 R_6 + C_1 C_6 R_3 R_4 R_6 - C_1 C_6 R_3 R_5 R_6 - C_1 C_6 R_4 R_5 R_6 - 2 C_2 C_3 C_6 G B}$$

9.1476 X-INVALID-ORDER-1476 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4\left(-C_1C_2C_5R_3R_4R_6 - C_1C_3C_5R_3R_4R_6 - C_2C_3C_5R_3R_4R_6\right) + s^3\left(-C_1C_2C_5GBR_3R_4R_6 - C_1C_2R_3R_4 - C_1C_3C_5GBR_3R_4R_6 - C_1C_3R_3R_4 + C_1C_5R_3R_4 - C_1C_5R_3R_6 - C_1C_5R_4R_6 - C_2C_3C_5GBR_3R_4R_6 - C_2C_3R_3R_4}$$

9.1477 X-INVALID-ORDER-1477 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_2C_5R_3R_4 - C_1C_2C_6R_3R_4 - C_1C_3C_5R_3R_4 - C_1C_3C_6R_3R_4 + C_1C_5C_6R_3R_4 - C_2C_3C_5R_3R_4 - C_2C_3C_6R_3R_4 + C_2C_5C_6R_3R_4\right) + s^3\left(-C_1C_2C_5GBR_3R_4 - 2C_1C_2C_6GBR_3R_4 - C_1C_3C_5GBR_3R_4 - 2C_1C_3C_6GBR_3R_4 + 2C_1C_5C_6GBR_3R_4 - C_1C_5R_3 - C}$$

9.1478 X-INVALID-ORDER-1478 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5C_6R_3R_4R_6 - C_1C_3C_5C_6R_3R_4R_6 - C_2C_3C_5C_6R_3R_4R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_3R_4R_6 - C_1C_2C_5R_3R_4 - C_1C_2C_6R_3R_4 - C_1C_3C_5C_6GBR_3R_4R_6 - C_1C_3C_5R_3R_4 - C_1C_3C_6R_3R_4 + C_1C_5C_6R_3R_4 - C_1C_5C_6R_3R_6 - C_1C_5C_6R_4R_6 - C_2C_3C_5C_6GBR}$$

9.1479 X-INVALID-ORDER-1479 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4\left(-C_1C_2C_5R_3R_4R_6 - C_1C_2C_6R_3R_4R_6 - C_1C_3C_5R_3R_4R_6 - C_1C_3C_6R_3R_4R_6 + C_1C_5C_6R_3R_4R_6 - C_2C_3C_5R_3R_4R_6 - C_2C_3C_6R_3R_4R_6 + C_2C_5C_6R_3R_4R_6\right) + s^3\left(-C_1C_2C_5GBR_3R_4R_6 - 2C_1C_2C_6GBR_3R_4R_6 - C_1C_2}$$

9.1480 X-INVALID-ORDER-1480 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4\left(-C_1C_2C_5R_3R_4R_5 - C_1C_2C_5R_3R_4R_6 - C_1C_3C_5R_3R_4R_5 - C_1C_3C_5R_3R_4R_6 - C_2C_3C_5R_3R_4R_5 - C_2C_3C_5R_3R_4R_6\right) + s^3\left(-2C_1C_2C_5GBR_3R_4R_5 - C_1C_2C_5GBR_3R_4R_6 - C_1C_2R_3R_4 - 2C_1C_3C_5GBR_3R_4R_5 - C_1C_3C}$$

9.1481 X-INVALID-ORDER-1481 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5C_6R_3R_4R_5 - C_1C_3C_5C_6R_3R_4R_5 - C_2C_3C_5C_6R_3R_4R_5\right) + s^4\left(-2C_1C_2C_5C_6GBR_3R_4R_5 - C_1C_2C_5R_3R_4 - C_1C_2C_6R_3R_4 - 2C_1C_3C_5C_6GBR_3R_4R_5 - C_1C_3C_5R_3R_4 - C_1C_3C_6R_3R_4 + C_1C_5C_6R_3R_4 - C_1C_5C_6R_3R_5 - C_1C_5C_6R_4R_5 - 2C_2C_3C_5C_6G}$$

9.1482 X-INVALID-ORDER-1482 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5C_6R_3R_4R_5 - C_1C_2C_5C_6R_3R_4R_6 - C_1C_3C_5C_6R_3R_4R_5 - C_1C_3C_5C_6R_3R_4R_6 - C_2C_3C_5C_6R_3R_4R_5 - C_2C_3C_5C_6R_3R_4R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_3R_4R_5 - C_1C_2C_5C_6GBR_3R_4R_6 - C_1C_2C_5R_3R_4 - C_1C_2C_6R_3R_4 - 2C_1C_3C_5C_6GBR_3R_4R_5 - C_1C}$$

9.1483 X-INVALID-ORDER-1483 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5\left(-C_1C_2C_5C_6R_3R_4R_5R_6 - C_1C_3C_5C_6R_3R_4R_5R_6 - C_2C_3C_5C_6R_3R_4R_5R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_3R_4R_5R_6 - C_1C_2C_5R_3R_4R_5 - C_1C_2C_5R_3R_4R_6 - C_1C_2C_6R_3R_4R_6 - 2C_1C_3C_5C_6GBR_3R_4R_5R_6 - C_1C_3C_5R_3R_4R_5}$$

9.1484 X-INVALID-ORDER-1484 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_3R_4R_5R_6 - C_1C_3C_5R_3R_4R_5R_6 - C_2C_3C_5R_3R_4R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_3R_4R_5R_6 - C_1C_2R_3R_4R_5 - C_1C_2R_3R_4R_6 - C_1C_3C_5GBR_3R_4R_5R_6 - C_1C_3R_3R_4R_5 - C_1C_3R_3R_4R_6 + C_1C_5R_3R_4R_5 - C_1C_5R_3R_5R_6 - C_1C_5R_4R_5R_6 - C_2C_3C_5GBR_3}$$

9.1485 X-INVALID-ORDER-1485 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_3R_4R_5 - C_1C_2C_6R_3R_4R_5 - C_1C_3C_5R_3R_4R_5 - C_1C_3C_6R_3R_4R_5 + C_1C_5C_6R_3R_4R_5 - C_2C_3C_5R_3R_4R_5 - C_2C_3C_6R_3R_4R_5 + C_2C_5C_6R_3R_4R_5\right) + s^4\left(-C_1C_2C_5GBR_3R_4R_5 - 2C_1C_2C_6GBR_3R_4R_5 - C_1C_2R_3R_4 - C_1C_3C_5GBR_3R_4R_5 - 2C_1C_3C_6\right.}$$

9.1486 X-INVALID-ORDER-1486 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_5C_6R_3R_4R_5R_6 - C_1C_3C_5C_6R_3R_4R_5R_6 - C_2C_3C_5C_6R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_5C_6GBR_3R_4R_5R_6 - C_1C_2C_5R_3R_4R_5 - C_1C_2C_6R_3R_4R_5 - C_1C_2C_6R_3R_4R_6 - C_1C_3C_5C_6GBR_3R_4R_5R_6 - C_1C_3C_5R_3R_4R_5 - C_1C_3C_6R_3R_4R_5 - C_1C_3C_6R_3R_4R_6 + C\right.}$$

9.1487 X-INVALID-ORDER-1487 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_3R_4R_5R_6 - C_1C_2C_6R_3R_4R_5R_6 - C_1C_3C_5R_3R_4R_5R_6 - C_1C_3C_6R_3R_4R_5R_6 + C_1C_5C_6R_3R_4R_5R_6 - C_2C_3C_5R_3R_4R_5R_6 - C_2C_3C_6R_3R_4R_5R_6 + C_2C_5C_6R_3R_4R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_3R_4R_5R_6 - 2C_1C_2C_6GBR_3R_4R_5R_6 - C_1C_2R_3R_4R_5 - C_1\right.}$$

9.1488 X-INVALID-ORDER-1488 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{C}{s^4\left(-C_1C_2R_3R_5 - C_1C_2R_3R_6 - C_1C_3R_3R_5 - C_1C_3R_3R_6 - C_1C_4R_3R_5 - C_1C_4R_3R_6 - C_2C_3R_3R_5 - C_2C_3R_3R_6 - C_2C_4R_3R_5 - C_2C_4R_3R_6\right) + s^3\left(-2C_1C_2GBR_3R_5 - C_1C_2GBR_3R_6 - 2C_1C_3GBR_3R_5 - C_1C_3GBR_3R_6 - 2C_1C_4GBR_3R_5 - C_1C_4GBR_3R_6 + C\right.}$$

9.1489 X-INVALID-ORDER-1489 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_3R_5 - C_1C_3C_6R_3R_5 - C_1C_4C_6R_3R_5 - C_2C_3C_6R_3R_5 - C_2C_4C_6R_3R_5\right) + s^4\left(-2C_1C_2C_6GBR_3R_5 - C_1C_2R_3 - 2C_1C_3C_6GBR_3R_5 - C_1C_3R_3 - 2C_1C_4C_6GBR_3R_5 - C_1C_4R_3 + C_1C_6R_3 - C_1C_6R_5 - 2C_2C_3C_6GBR_3R_5 - C_2C_3R_3 - C_2C_4C_6GBR_3\right.}$$

9.1490 X-INVALID-ORDER-1490 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_3R_5 - C_1C_2C_6R_3R_6 - C_1C_3C_6R_3R_5 - C_1C_3C_6R_3R_6 - C_1C_4C_6R_3R_5 - C_1C_4C_6R_3R_6 - C_2C_3C_6R_3R_5 - C_2C_3C_6R_3R_6 - C_2C_4C_6R_3R_5 - C_2C_4C_6R_3R_6\right) + s^4\left(-2C_1C_2C_6GBR_3R_5 - C_1C_2C_6GBR_3R_6 - C_1C_2R_3 - 2C_1C_3C_6GBR_3R_5 - C_1C_3C_6G\right.}$$

9.1491 X-INVALID-ORDER-1491 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_3R_5R_6 - C_1C_3C_6R_3R_5R_6 - C_1C_4C_6R_3R_5R_6 - C_2C_3C_6R_3R_5R_6 - C_2C_4C_6R_3R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_3R_5R_6 - C_1C_2R_3R_5 - C_1C_2R_3R_6 - 2C_1C_3C_6GBR_3R_5R_6 - C_1C_3R_3R_5 - C_1C_3R_3R_6 - 2C_1C_4C_6GBR_3R_5R_6 - C_1C_4R_3R_5 - C_1C_4R_3R_6\right.}$$

9.1492 X-INVALID-ORDER-1492 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{C_2C_5G}{-C_1GB^2 - C_2GB^2 + s^4\left(-C_1C_2C_5R_3R_6 - C_1C_3C_5R_3R_6 - C_1C_4C_5R_3R_6 - C_2C_3C_5R_3R_6 - C_2C_4C_5R_3R_6\right) + s^3\left(-C_1C_2C_5GBR_3R_6 - C_1C_2R_3 - C_1C_3C_5GBR_3R_6 - C_1C_3R_3 - C_1C_4C_5GBR_3R_6 - C_1C_4R_3 + C_1C_5R_3 - C_1C_5R_6 - C_2C_3C_5GBR_3R_6 - C_2C_3R_3\right.}$$

9.1493 X-INVALID-ORDER-1493 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_2C_5R_3 - C_1C_2C_6R_3 - C_1C_3C_5R_3 - C_1C_3C_6R_3 - C_1C_4C_5R_3 - C_1C_4C_6R_3 + C_1C_5C_6R_3 - C_2C_3C_5R_3 - C_2C_3C_6R_3 - C_2C_4C_5R_3 - C_2C_4C_6R_3 + C_2C_5C_6R_3\right) + s^3\left(-C_1C_2C_5GBR_3 - 2C_1C_2C_6GBR_3 - C_1C_3C_5GBR_3 - 2C_1C_3C_6GBR_3 - C_1C_4C_5GB\right.}$$

9.1494 X-INVALID-ORDER-1494 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_5C_6R_3R_6 - C_1C_3C_5C_6R_3R_6 - C_1C_4C_5C_6R_3R_6 - C_2C_3C_5C_6R_3R_6 - C_2C_4C_5C_6R_3R_6\right) + s^4 \left(-C_1C_2C_5C_6GBR_3R_6 - C_1C_2C_5R_3 - C_1C_2C_6R_3 - C_1C_3C_5C_6GBR_3R_6 - C_1C_3C_5R_3 - C_1C_3C_6R_3 - C_1C_4C_5C_6GBR_3R_6 - C_1C_4C_5R_3 - C_1C_4C_6R_3 + C\right.}$$

9.1495 X-INVALID-ORDER-1495 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^4 \left(-C_1C_2C_5R_3R_6 - C_1C_2C_6R_3R_6 - C_1C_3C_5R_3R_6 - C_1C_3C_6R_3R_6 - C_1C_4C_5R_3R_6 - C_1C_4C_6R_3R_6 + C_1C_5C_6R_3R_6 - C_2C_3C_5R_3R_6 - C_2C_3C_6R_3R_6 - C_2C_4C_5R_3R_6 - C_2C_4C_6R_3R_6 + C_2C_5C_6R_3R_6\right) + s^3 \left(-C_1C_2C_5GBR_3R_6 - 2C_1C_2C\right.}$$

9.1496 X-INVALID-ORDER-1496 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^4 \left(-C_1C_2C_5R_3R_5 - C_1C_2C_5R_3R_6 - C_1C_3C_5R_3R_5 - C_1C_3C_5R_3R_6 - C_1C_4C_5R_3R_5 - C_1C_4C_5R_3R_6 - C_2C_3C_5R_3R_5 - C_2C_3C_5R_3R_6 - C_2C_4C_5R_3R_5 - C_2C_4C_5R_3R_6\right) + s^3 \left(-2C_1C_2C_5GBR_3R_5 - C_1C_2C_5GBR_3R_6 - C_1C_2R_3 - 2C_1C_3C_5\right.}$$

9.1497 X-INVALID-ORDER-1497 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_5C_6R_3R_5 - C_1C_3C_5C_6R_3R_5 - C_1C_4C_5C_6R_3R_5 - C_2C_3C_5C_6R_3R_5 - C_2C_4C_5C_6R_3R_5\right) + s^4 \left(-2C_1C_2C_5C_6GBR_3R_5 - C_1C_2C_5R_3 - C_1C_2C_6R_3 - 2C_1C_3C_5C_6GBR_3R_5 - C_1C_3C_5R_3 - C_1C_3C_6R_3 - 2C_1C_4C_5C_6GBR_3R_5 - C_1C_4C_5R_3 - C_1C_4C_6R_3\right.}$$

9.1498 X-INVALID-ORDER-1498 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_5C_6R_3R_5 - C_1C_2C_5C_6R_3R_6 - C_1C_3C_5C_6R_3R_5 - C_1C_3C_5C_6R_3R_6 - C_1C_4C_5C_6R_3R_5 - C_1C_4C_5C_6R_3R_6 - C_2C_3C_5C_6R_3R_5 - C_2C_3C_5C_6R_3R_6 - C_2C_4C_5C_6R_3R_5 - C_2C_4C_5C_6R_3R_6\right) + s^4 \left(-2C_1C_2C_5C_6GBR_3R_5 - C_1C_2C_5C_6GBR_3R_6 - C_1C_2C_5R\right.}$$

9.1499 X-INVALID-ORDER-1499 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5 \left(-C_1C_2C_5C_6R_3R_5R_6 - C_1C_3C_5C_6R_3R_5R_6 - C_1C_4C_5C_6R_3R_5R_6 - C_2C_3C_5C_6R_3R_5R_6 - C_2C_4C_5C_6R_3R_5R_6\right) + s^4 \left(-2C_1C_2C_5C_6GBR_3R_5R_6 - C_1C_2C_5R_3R_5 - C_1C_2C_5R_3R_6 - C_1C_2C_6R_3R_6 - 2C_1C_3C_5C_6GBR_3R_5R_6 - C_1C_3C_5R_3R_5\right.}$$

9.1500 X-INVALID-ORDER-1500 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_5R_3R_5R_6 - C_1C_3C_5R_3R_5R_6 - C_1C_4C_5R_3R_5R_6 - C_2C_3C_5R_3R_5R_6 - C_2C_4C_5R_3R_5R_6\right) + s^4 \left(-C_1C_2C_5GBR_3R_5R_6 - C_1C_2R_3R_5 - C_1C_2R_3R_6 - C_1C_3C_5GBR_3R_5R_6 - C_1C_3R_3R_5 - C_1C_3R_3R_6 - C_1C_4C_5GBR_3R_5R_6 - C_1C_4R_3R_5 - C_1C_4R_3R_6 + \right.}$$

9.1501 X-INVALID-ORDER-1501 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_5R_3R_5 - C_1C_2C_6R_3R_5 - C_1C_3C_5R_3R_5 - C_1C_3C_6R_3R_5 - C_1C_4C_5R_3R_5 - C_1C_4C_6R_3R_5 + C_1C_5C_6R_3R_5 - C_2C_3C_5R_3R_5 - C_2C_3C_6R_3R_5 - C_2C_4C_5R_3R_5 - C_2C_4C_6R_3R_5 + C_2C_5C_6R_3R_5\right) + s^4 \left(-C_1C_2C_5GBR_3R_5 - 2C_1C_2C_6GBR_3R_5 - C_1C_2R_3\right.}$$

9.1502 X-INVALID-ORDER-1502 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_5C_6R_3R_5R_6 - C_1C_3C_5C_6R_3R_5R_6 - C_1C_4C_5C_6R_3R_5R_6 - C_2C_3C_5C_6R_3R_5R_6 - C_2C_4C_5C_6R_3R_5R_6\right) + s^5 \left(-C_1C_2C_5C_6GBR_3R_5R_6 - C_1C_2C_5R_3R_5 - C_1C_2C_6R_3R_5 - C_1C_2C_6R_3R_6 - C_1C_3C_5C_6GBR_3R_5R_6 - C_1C_3C_5R_3R_5 - C_1C_3C_6R_3R_5 - C_1C\right.}$$

9.1503 X-INVALID-ORDER-1503 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_5R_3R_5R_6 - C_1C_2C_6R_3R_5R_6 - C_1C_3C_5R_3R_5R_6 - C_1C_3C_6R_3R_5R_6 - C_1C_4C_5R_3R_5R_6 - C_1C_4C_6R_3R_5R_6 + C_1C_5C_6R_3R_5R_6 - C_2C_3C_5R_3R_5R_6 - C_2C_3C_6R_3R_5R_6 - C_2C_4C_5R_3R_5R_6 - C_2C_4C_6R_3R_5R_6 + C_2C_5C_6R_3R_5R_6\right) + s^4 \left(-C_1C_2C_5GBR_3R_5\right.}$$

9.1504 X-INVALID-ORDER-1504 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_4R_3R_4R_5 - C_1C_2C_4R_3R_4R_6 - C_1C_3C_4R_3R_4R_5 - C_1C_3C_4R_3R_4R_6 - C_2C_3C_4R_3R_4R_5 - C_2C_3C_4R_3R_4R_6\right) + s^4 \left(-2C_1C_2C_4GBR_3R_4R_5 - C_1C_2C_4GBR_3R_4R_6 - C_1C_2R_3R_5 - C_1C_2R_3R_6 - 2C_1C_3C_4GBR_3R_4R_5 - C_1C_3C_4GBR_3R_4R_6 - C_1C_3R_3R_5\right.}$$

9.1505 X-INVALID-ORDER-1505 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_4C_6R_3R_4R_5 - C_1C_3C_4C_6R_3R_4R_5 - C_2C_3C_4C_6R_3R_4R_5\right) + s^5 \left(-2C_1C_2C_4C_6GBR_3R_4R_5 - C_1C_2C_4R_3R_4 - C_1C_2C_6R_3R_5 - 2C_1C_3C_4C_6GBR_3R_4R_5 - C_1C_3C_4R_3R_4 - C_1C_3C_6R_3R_5 + C_1C_4C_6R_3R_4 - C_1C_4C_6R_3R_5 - C_1C_4C_6R_4R_5 - 2C_2C_3C_4C_6G\right.}$$

9.1506 X-INVALID-ORDER-1506 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_4C_6R_3R_4R_5 - C_1C_2C_4C_6R_3R_4R_6 - C_1C_3C_4C_6R_3R_4R_5 - C_1C_3C_4C_6R_3R_4R_6 - C_2C_3C_4C_6R_3R_4R_5 - C_2C_3C_4C_6R_3R_4R_6\right) + s^5 \left(-2C_1C_2C_4C_6GBR_3R_4R_5 - C_1C_2C_4C_6GBR_3R_4R_6 - C_1C_2C_4R_3R_4 - C_1C_2C_6R_3R_5 - C_1C_2C_6R_3R_6 - 2C_1C_3C_4C_6GI\right.}$$

9.1507 X-INVALID-ORDER-1507 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_4C_6R_3R_4R_5R_6 - C_1C_3C_4C_6R_3R_4R_5R_6 - C_2C_3C_4C_6R_3R_4R_5R_6\right) + s^5 \left(-2C_1C_2C_4C_6GBR_3R_4R_5R_6 - C_1C_2C_4R_3R_4R_5 - C_1C_2C_4R_3R_4R_6 - C_1C_2C_6R_3R_5R_6 - 2C_1C_3C_4C_6GBR_3R_4R_5R_6 - C_1C_3C_4R_3R_4R_5 - C_1C_3C_4R_3R_4R_6 - C_1C_3C_6R_3R_5R_6 +\right.}$$

9.1508 X-INVALID-ORDER-1508 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5 \left(-C_1C_2C_4C_5R_3R_4R_6 - C_1C_3C_4C_5R_3R_4R_6 - C_2C_3C_4C_5R_3R_4R_6\right) + s^4 \left(-C_1C_2C_4C_5GBR_3R_4R_6 - C_1C_2C_4R_3R_4 - C_1C_2C_5R_3R_6 - C_1C_3C_4C_5GBR_3R_4R_6 - C_1C_3C_4R_3R_4 - C_1C_3C_5R_3R_6 + C_1C_4C_5R_3R_4 - C_1C_4C_5R_3R_6 - C_1C_4C_5R\right.}$$

9.1509 X-INVALID-ORDER-1509 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_4C_5R_3R_4 - C_1C_2C_4C_6R_3R_4 - C_1C_3C_4C_5R_3R_4 - C_1C_3C_4C_6R_3R_4 + C_1C_4C_5C_6R_3R_4 - C_2C_3C_4C_5R_3R_4 - C_2C_3C_4C_6R_3R_4 + C_2C_4C_5C_6R_3R_4\right) + s^4 \left(-C_1C_2C_4C_5GBR_3R_4 - 2C_1C_2C_4C_6GBR_3R_4 - C_1C_2C_5R_3 - C_1C_2C_6R_3 - C_1C_3C_4C_5GBR_3R_4\right.}$$

9.1510 X-INVALID-ORDER-1510 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_4C_5C_6R_3R_4R_6 - C_1C_3C_4C_5C_6R_3R_4R_6 - C_2C_3C_4C_5C_6R_3R_4R_6\right) + s^5 \left(-C_1C_2C_4C_5C_6GBR_3R_4R_6 - C_1C_2C_4C_5R_3R_4 - C_1C_2C_4C_6R_3R_4 - C_1C_2C_5C_6R_3R_6 - C_1C_3C_4C_5C_6GBR_3R_4R_6 - C_1C_3C_4C_5R_3R_4 - C_1C_3C_4C_6R_3R_4 - C_1C_3C_5C_6R_3R_6 + C_1\right.}$$

9.1511 X-INVALID-ORDER-1511 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5 \left(-C_1C_2C_4C_5R_3R_4R_6 - C_1C_2C_4C_6R_3R_4R_6 - C_1C_3C_4C_5R_3R_4R_6 - C_1C_3C_4C_6R_3R_4R_6 + C_1C_4C_5C_6R_3R_4R_6 - C_2C_3C_4C_5R_3R_4R_6 - C_2C_3C_4C_6R_3R_4R_6 + C_2C_4C_5C_6R_3R_4R_6\right) + s^4 \left(-C_1C_2C_4C_5GBR_3R_4R_6 - 2C_1C_2C_4C_6GBR_3R_4R_6\right.}$$

9.1512 X-INVALID-ORDER-1512 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5\left(-C_1C_2C_4C_5R_3R_4R_5 - C_1C_2C_4C_5R_3R_4R_6 - C_1C_3C_4C_5R_3R_4R_5 - C_1C_3C_4C_5R_3R_4R_6 - C_2C_3C_4C_5R_3R_4R_5 - C_2C_3C_4C_5R_3R_4R_6\right) + s^4\left(-2C_1C_2C_4C_5GBR_3R_4R_5 - C_1C_2C_4C_5GBR_3R_4R_6 - C_1C_2C_4R_3R_4 - C_1C_2C_5R_3R_5 - C_1C_2C_5\right.}$$

9.1513 X-INVALID-ORDER-1513 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5C_6R_3R_4R_5 - C_1C_3C_4C_5C_6R_3R_4R_5 - C_2C_3C_4C_5C_6R_3R_4R_5\right) + s^5\left(-2C_1C_2C_4C_5C_6GBR_3R_4R_5 - C_1C_2C_4C_5R_3R_4 - C_1C_2C_4C_6R_3R_4 - C_1C_2C_5C_6R_3R_5 - 2C_1C_3C_4C_5C_6GBR_3R_4R_5 - C_1C_3C_4C_5R_3R_4 - C_1C_3C_4C_6R_3R_4 - C_1C_3C_5C_6R_3R_5 + \right.}$$

9.1514 X-INVALID-ORDER-1514 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5C_6R_3R_4R_5 - C_1C_2C_4C_5C_6R_3R_4R_6 - C_1C_3C_4C_5C_6R_3R_4R_5 - C_1C_3C_4C_5C_6R_3R_4R_6 - C_2C_3C_4C_5C_6R_3R_4R_5 - C_2C_3C_4C_5C_6R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_5C_6GBR_3R_4R_5 - C_1C_2C_4C_5C_6GBR_3R_4R_6 - C_1C_2C_4C_5R_3R_4 - C_1C_2C_4C_6R_3R_4 - C_1C\right.}$$

9.1515 X-INVALID-ORDER-1515 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^6\left(-C_1C_2C_4C_5C_6R_3R_4R_5R_6 - C_1C_3C_4C_5C_6R_3R_4R_5R_6 - C_2C_3C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(-2C_1C_2C_4C_5C_6GBR_3R_4R_5R_6 - C_1C_2C_4C_5R_3R_4R_5 - C_1C_2C_4C_5R_3R_4R_6 - C_1C_2C_4C_6R_3R_4R_6 - C_1C_2C_5C_6R_3R_5R_6 - 2C_1C_3C_4C_5C_6GBR_3R_4\right.}$$

9.1516 X-INVALID-ORDER-1516 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_3R_4R_5R_6 - C_1C_3C_4C_5R_3R_4R_5R_6 - C_2C_3C_4C_5R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_3R_4R_5R_6 - C_1C_2C_4R_3R_4R_5 - C_1C_2C_4R_3R_4R_6 - C_1C_2C_5R_3R_5R_6 - C_1C_3C_4C_5GBR_3R_4R_5R_6 - C_1C_3C_4R_3R_4R_5 - C_1C_3C_4R_3R_4R_6 - C_1C_3C_5R_3R_5R_6 + C\right.}$$

9.1517 X-INVALID-ORDER-1517 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_3R_4R_5 - C_1C_2C_4C_6R_3R_4R_5 - C_1C_3C_4C_5R_3R_4R_5 - C_1C_3C_4C_6R_3R_4R_5 + C_1C_4C_5C_6R_3R_4R_5 - C_2C_3C_4C_5R_3R_4R_5 - C_2C_3C_4C_6R_3R_4R_5 + C_2C_4C_5C_6R_3R_4R_5\right) + s^5\left(-C_1C_2C_4C_5GBR_3R_4R_5 - 2C_1C_2C_4C_6GBR_3R_4R_5 - C_1C_2C_4R_3R_4 - C_1C\right.}$$

9.1518 X-INVALID-ORDER-1518 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_4C_5C_6R_3R_4R_5R_6 - C_1C_3C_4C_5C_6R_3R_4R_5R_6 - C_2C_3C_4C_5C_6R_3R_4R_5R_6\right) + s^6\left(-C_1C_2C_4C_5C_6GBR_3R_4R_5R_6 - C_1C_2C_4C_5R_3R_4R_5 - C_1C_2C_4C_6R_3R_4R_5 - C_1C_2C_4C_6R_3R_4R_6 - C_1C_2C_5C_6R_3R_5R_6 - C_1C_3C_4C_5C_6GBR_3R_4R_5R_6 - C_1C_3C_4C_5R_3R_4\right.}$$

9.1519 X-INVALID-ORDER-1519 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_3R_4R_5R_6 - C_1C_2C_4C_6R_3R_4R_5R_6 - C_1C_3C_4C_5R_3R_4R_5R_6 - C_1C_3C_4C_6R_3R_4R_5R_6 + C_1C_4C_5C_6R_3R_4R_5R_6 - C_2C_3C_4C_5R_3R_4R_5R_6 - C_2C_3C_4C_6R_3R_4R_5R_6 + C_2C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_3R_4R_5R_6 - 2C_1C_2C_4C_6GBR_3R_4\right.}$$

9.1520 X-INVALID-ORDER-1520 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_2R_3R_4R_5 - C_1C_2R_3R_4R_6 - C_1C_3R_3R_4R_5 - C_1C_3R_3R_4R_6 - C_1C_4R_3R_4R_5 - C_1C_4R_3R_4R_6 - C_2C_3R_3R_4R_5 - C_2C_3R_3R_4R_6 - C_2C_4R_3R_4R_5 - C_2C_4R_3R_4R_6\right) + s^3\left(-2C_1C_2GBR_3R_4R_5 - C_1C_2GBR_3R_4R_6 - 2C_1C_3GBR_3R_4R_5 - C_1C_3GBR_3R_4R_6 -\right.}$$

9.1521 X-INVALID-ORDER-1521 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_3R_4R_5 - C_1C_3C_6R_3R_4R_5 - C_1C_4C_6R_3R_4R_5 - C_2C_3C_6R_3R_4R_5 - C_2C_4C_6R_3R_4R_5\right) + s^4\left(-2C_1C_2C_6GBR_3R_4R_5 - C_1C_2R_3R_4 - 2C_1C_3C_6GBR_3R_4R_5 - C_1C_3R_3R_4 - 2C_1C_4C_6GBR_3R_4R_5 - C_1C_4R_3R_4 + C_1C_6R_3R_4 - C_1C_6R_3R_5 - C_1C_6R_4R_5\right.}$$

9.1522 X-INVALID-ORDER-1522 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_3R_4R_5 - C_1C_2C_6R_3R_4R_6 - C_1C_3C_6R_3R_4R_5 - C_1C_3C_6R_3R_4R_6 - C_1C_4C_6R_3R_4R_5 - C_1C_4C_6R_3R_4R_6 - C_2C_3C_6R_3R_4R_5 - C_2C_3C_6R_3R_4R_6 - C_2C_4C_6R_3R_4R_5 - C_2C_4C_6R_3R_4R_6\right) + s^4\left(-2C_1C_2C_6GBR_3R_4R_5 - C_1C_2C_6GBR_3R_4R_6 - C_1C_2R_3\right.}$$

9.1523 X-INVALID-ORDER-1523 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_3R_4R_5R_6 - C_1C_3C_6R_3R_4R_5R_6 - C_1C_4C_6R_3R_4R_5R_6 - C_2C_3C_6R_3R_4R_5R_6 - C_2C_4C_6R_3R_4R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_3R_4R_5R_6 - C_1C_2R_3R_4R_5 - C_1C_2R_3R_4R_6 - 2C_1C_3C_6GBR_3R_4R_5R_6 - C_1C_3R_3R_4R_5 - C_1C_3R_3R_4R_6 - 2C_1C_4C_6GBR_3R\right.}$$

9.1524 X-INVALID-ORDER-1524 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4\left(-C_1C_2C_5R_3R_4R_6 - C_1C_3C_5R_3R_4R_6 - C_1C_4C_5R_3R_4R_6 - C_2C_3C_5R_3R_4R_6 - C_2C_4C_5R_3R_4R_6\right) + s^3\left(-C_1C_2C_5GBR_3R_4R_6 - C_1C_2R_3R_4 - C_1C_3C_5GBR_3R_4R_6 - C_1C_3R_3R_4 - C_1C_4C_5GBR_3R_4R_6 - C_1C_4R_3R_4 + C\right.}$$

9.1525 X-INVALID-ORDER-1525 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_2C_5R_3R_4 - C_1C_2C_6R_3R_4 - C_1C_3C_5R_3R_4 - C_1C_3C_6R_3R_4 - C_1C_4C_5R_3R_4 - C_1C_4C_6R_3R_4 + C_1C_5C_6R_3R_4 - C_2C_3C_5R_3R_4 - C_2C_3C_6R_3R_4 - C_2C_4C_5R_3R_4 - C_2C_4C_6R_3R_4 + C_2C_5C_6R_3R_4\right) + s^3\left(-C_1C_2C_5GBR_3R_4 - 2C_1C_2C_6GBR_3R_4 - C_1C_3C_5\right.}$$

9.1526 X-INVALID-ORDER-1526 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5C_6R_3R_4R_6 - C_1C_3C_5C_6R_3R_4R_6 - C_1C_4C_5C_6R_3R_4R_6 - C_2C_3C_5C_6R_3R_4R_6 - C_2C_4C_5C_6R_3R_4R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_3R_4R_6 - C_1C_2C_5R_3R_4 - C_1C_2C_6R_3R_4 - C_1C_3C_5C_6GBR_3R_4R_6 - C_1C_3C_5R_3R_4 - C_1C_3C_6R_3R_4 - C_1C_4C_5C_6GBR_3R_4R\right.}$$

9.1527 X-INVALID-ORDER-1527 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4\left(-C_1C_2C_5R_3R_4R_6 - C_1C_2C_6R_3R_4R_6 - C_1C_3C_5R_3R_4R_6 - C_1C_3C_6R_3R_4R_6 - C_1C_4C_5R_3R_4R_6 - C_1C_4C_6R_3R_4R_6 + C_1C_5C_6R_3R_4R_6 - C_2C_3C_5R_3R_4R_6 - C_2C_3C_6R_3R_4R_6 - C_2C_4C_5R_3R_4R_6 - C_2C_4C_6R_3R_4R_6 + C\right.}$$

9.1528 X-INVALID-ORDER-1528 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4\left(-C_1C_2C_5R_3R_4R_5 - C_1C_2C_5R_3R_4R_6 - C_1C_3C_5R_3R_4R_5 - C_1C_3C_5R_3R_4R_6 - C_1C_4C_5R_3R_4R_5 - C_1C_4C_5R_3R_4R_6 - C_2C_3C_5R_3R_4R_5 - C_2C_3C_5R_3R_4R_6 - C_2C_4C_5R_3R_4R_5 - C_2C_4C_5R_3R_4R_6\right) + s^3\left(-2C_1C_2C_5GBR\right.}$$

9.1529 X-INVALID-ORDER-1529 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5C_6R_3R_4R_5 - C_1C_3C_5C_6R_3R_4R_5 - C_1C_4C_5C_6R_3R_4R_5 - C_2C_3C_5C_6R_3R_4R_5 - C_2C_4C_5C_6R_3R_4R_5\right) + s^4\left(-2C_1C_2C_5C_6GBR_3R_4R_5 - C_1C_2C_5R_3R_4 - C_1C_2C_6R_3R_4 - 2C_1C_3C_5C_6GBR_3R_4R_5 - C_1C_3C_5R_3R_4 - C_1C_3C_6R_3R_4 - 2C_1C_4C_5C_6GBR_3\right.}$$

9.1530 X-INVALID-ORDER-1530 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5C_6R_3R_4R_5 - C_1C_2C_5C_6R_3R_4R_6 - C_1C_3C_5C_6R_3R_4R_5 - C_1C_3C_5C_6R_3R_4R_6 - C_1C_4C_5C_6R_3R_4R_5 - C_1C_4C_5C_6R_3R_4R_6 - C_2C_3C_5C_6R_3R_4R_5 - C_2C_3C_5C_6R_3R_4R_6 - C_2C_4C_5C_6R_3R_4R_5 - C_2C_4C_5C_6R_3R_4R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_3R_4R_5 - C\right.}$$

9.1531 X-INVALID-ORDER-1531 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 G B^2 R_3 - C_1 G B^2 R_4 - C_2 G B^2 R_4 + s^5 \left(-C_1 C_2 C_5 C_6 R_3 R_4 R_5 R_6 - C_1 C_3 C_5 C_6 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 C_6 R_3 R_4 R_5 R_6 - C_2 C_3 C_5 C_6 R_3 R_4 R_5 R_6 - C_2 C_4 C_5 C_6 R_3 R_4 R_5 R_6\right) + s^4 \left(-2 C_1 C_2 C_5 C_6 G B R_3 R_4 R_5 R_6 - C_1 C_2 C_5 R_3 R_4 R_5 - C_1 C_2 C_5 R_3 R_4 R_6 - C_1 C_2 C_6 R_3 R_4 R}$$

9.1532 X-INVALID-ORDER-1532 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_2 C_5 R_3 R_4 R_5 R_6 - C_1 C_3 C_5 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 R_3 R_4 R_5 R_6 - C_2 C_3 C_5 R_3 R_4 R_5 R_6 - C_2 C_4 C_5 R_3 R_4 R_5 R_6\right) + s^4 \left(-C_1 C_2 C_5 G B R_3 R_4 R_5 R_6 - C_1 C_2 R_3 R_4 R_5 - C_1 C_2 R_3 R_4 R_6 - C_1 C_3 C_5 G B R_3 R_4 R_5 R_6 - C_1 C_3 R_3 R_4 R_5 - C_1 C_3 R_3 R_4 R_6 - C_1 C_4 C_5 G B R_3 R_4 R_5}$$

9.1533 X-INVALID-ORDER-1533 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_2 C_5 R_3 R_4 R_5 - C_1 C_2 C_6 R_3 R_4 R_5 - C_1 C_3 C_5 R_3 R_4 R_5 - C_1 C_3 C_6 R_3 R_4 R_5 - C_1 C_4 C_5 R_3 R_4 R_5 - C_1 C_4 C_6 R_3 R_4 R_5 + C_1 C_5 C_6 R_3 R_4 R_5 - C_2 C_3 C_5 R_3 R_4 R_5 - C_2 C_3 C_6 R_3 R_4 R_5 - C_2 C_4 C_5 R_3 R_4 R_5 - C_2 C_4 C_6 R_3 R_4 R_5 + C_2 C_5 C_6 R_3 R_4 R_5\right) + s^4 \left(-C_1 C_2 C_5 G B R_3 R_4}$$

9.1534 X-INVALID-ORDER-1534 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1 C_2 C_5 C_6 R_3 R_4 R_5 R_6 - C_1 C_3 C_5 C_6 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 C_6 R_3 R_4 R_5 R_6 - C_2 C_3 C_5 C_6 R_3 R_4 R_5 R_6 - C_2 C_4 C_5 C_6 R_3 R_4 R_5 R_6\right) + s^5 \left(-C_1 C_2 C_5 C_6 G B R_3 R_4 R_5 R_6 - C_1 C_2 C_5 R_3 R_4 R_5 - C_1 C_2 C_6 R_3 R_4 R_5 - C_1 C_2 C_6 R_3 R_4 R_6 - C_1 C_3 C_5 C_6 G B R_3 R_4 R_5 R_6 - C_1 C_3 C_5 R}$$

9.1535 X-INVALID-ORDER-1535 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_2 C_5 R_3 R_4 R_5 R_6 - C_1 C_2 C_6 R_3 R_4 R_5 R_6 - C_1 C_3 C_5 R_3 R_4 R_5 R_6 - C_1 C_3 C_6 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 R_3 R_4 R_5 R_6 - C_1 C_4 C_6 R_3 R_4 R_5 R_6 + C_1 C_5 C_6 R_3 R_4 R_5 R_6 - C_2 C_3 C_5 R_3 R_4 R_5 R_6 - C_2 C_3 C_6 R_3 R_4 R_5 R_6 - C_2 C_4 C_5 R_3 R_4 R_5 R_6 - C_2 C_4 C_6 R_3 R_4 R_5 R_6 + C_2 C_5 C_6 R_3}$$

9.1536 X-INVALID-ORDER-1536 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^4 \left(C_1 C_2 R_2 R_3 R_4 - C_1 C_2 R_2 R_3 R_5 - C_1 C_2 R_2 R_3 R_6 - C_1 C_2 R_2 R_4 R_5 - C_1 C_2 R_2 R_4 R_6 - C_1 C_2 R_3 R_4 R_5 - C_1 C_2 R_3 R_4 R_6\right) + s^3 \left(2 C_1 C_2 G B R_2 R_3 R_4 - 2 C_1 C_2 G B R_2 R_3 R_5 - C_1 C_2 G B R_2 R_3 R_6 - 2 C_1 C_2 G B R_2 R_4 R_5 - C_1 C_2 G B R_2 R_4 R_6 - 2 C_1 C_2 G B R_3 R_4 R_5 - C_1 C_2 G B}$$

9.1537 X-INVALID-ORDER-1537 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(C_1 C_2 C_6 R_2 R_3 R_4 - C_1 C_2 C_6 R_2 R_3 R_5 - C_1 C_2 C_6 R_2 R_4 R_5 - C_1 C_2 C_6 R_3 R_4 R_5\right) + s^4 \left(2 C_1 C_2 C_6 G B R_2 R_3 R_4 - 2 C_1 C_2 C_6 G B R_2 R_3 R_5 - 2 C_1 C_2 C_6 G B R_2 R_4 R_5 - 2 C_1 C_2 C_6 G B R_3 R_4 R_5 - C_1 C_2 R_2 R_3 - C_1 C_2 R_2 R_4 - C_1 C_2 R_3 R_4 + C_1 C_6 R_3 R_4 - C_1 C_6 R_3 R_5 - C_1 C_6 R_4 R}$$

9.1538 X-INVALID-ORDER-1538 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(C_1 C_2 C_6 R_2 R_3 R_4 - C_1 C_2 C_6 R_2 R_3 R_5 - C_1 C_2 C_6 R_2 R_3 R_6 - C_1 C_2 C_6 R_2 R_4 R_5 - C_1 C_2 C_6 R_2 R_4 R_6 - C_1 C_2 C_6 R_3 R_4 R_5 - C_1 C_2 C_6 R_3 R_4 R_6\right) + s^4 \left(2 C_1 C_2 C_6 G B R_2 R_3 R_4 - 2 C_1 C_2 C_6 G B R_2 R_3 R_5 - C_1 C_2 C_6 G B R_2 R_3 R_6 - 2 C_1 C_2 C_6 G B R_2 R_4 R_5 - C_1 C_2 C_6 G B R_2 R_4 R_6 -}$$

9.1539 X-INVALID-ORDER-1539 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^5 \left(C_1 C_2 C_6 R_2 R_3 R_4 R_6 - C_1 C_2 C_6 R_2 R_3 R_5 R_6 - C_1 C_2 C_6 R_2 R_4 R_5 R_6 - C_1 C_2 C_6 R_3 R_4 R_5 R_6\right) + s^4 \left(2 C_1 C_2 C_6 G B R_2 R_3 R_4 R_6 - 2 C_1 C_2 C_6 G B R_2 R_3 R_5 R_6 - 2 C_1 C_2 C_6 G B R_2 R_4 R_5 R_6 - 2 C_1 C_2 C_6 G B R_3 R_4 R_5 R_6 + C_1 C_2 R_2 R_3 R_4 - C_1 C_2 R_2 R_3 R_5 - C_1 C_2 R_2 R_3 R_6 - C_1 C_2}$$

9.1540 X-INVALID-ORDER-1540 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4\left(C_1C_2C_5R_2R_3R_4 - C_1C_2C_5R_2R_3R_6 - C_1C_2C_5R_2R_4R_6 - C_1C_2C_5R_3R_4R_6\right) + s^3\left(2C_1C_2C_5GBR_2R_3R_4 - C_1C_2C_5GBR_2R_3R_6 - C_1C_2C_5GBR_2R_4R_6 - C_1C_2C_5GBR_3R_4R_6 - C_1C_2R_2R_3 - C_1C_2R_2R_4 - C_1C_2R_3R_4 +}$$

9.1541 X-INVALID-ORDER-1541 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_2C_5C_6R_2R_3R_4s^5 + s^4\left(2C_1C_2C_5C_6GBR_2R_3R_4 - C_1C_2C_5R_2R_3 - C_1C_2C_5R_2R_4 - C_1C_2C_5R_3R_4 - C_1C_2C_6R_2R_3 - C_1C_2C_6R_2R_4 - C_1C_2C_6R_3R_4 + C_1C_5C_6R_3R_4 + C_2C_5C_6R_3R_4\right) + s^3\left(C_1C_2C_5C_6GB^2R_2R_3R_4 - C_1C_2C_5GBR_2R_3 - C_1C_2C_5GBR_2R_4 - C_1\right.}$$

9.1542 X-INVALID-ORDER-1542 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_2C_5C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_3R_6 - C_1C_2C_5C_6R_2R_4R_6 - C_1C_2C_5C_6R_3R_4R_6\right) + s^4\left(2C_1C_2C_5C_6GBR_2R_3R_4 - C_1C_2C_5C_6GBR_2R_3R_6 - C_1C_2C_5C_6GBR_2R_4R_6 - C_1C_2C_5C_6GBR_3R_4R_6 - C_1C_2C_5R_2R_3 - C_1C_2C_5R_2R_4 - C_1C_2C_5R_3R_4 - C_1C_2C_6R_2\right.}$$

9.1543 X-INVALID-ORDER-1543 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_5C_6R_2R_3R_4R_6s^5 - C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4\left(2C_1C_2C_5C_6GBR_2R_3R_4R_6 + C_1C_2C_5R_2R_3R_4 - C_1C_2C_5R_2R_3R_6 - C_1C_2C_5R_2R_4R_6 - C_1C_2C_5R_3R_4R_6 - C_1C_2C_6R_2R_3R_6 - C_1C_2C_6R_2R_4R_6 - C_1C_2C_6R_3R_4R_6 + C_1C_5C_6R_3R_4R_6 + C_2C_5C\right.}$$

9.1544 X-INVALID-ORDER-1544 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4\left(C_1C_2C_5R_2R_3R_4 - C_1C_2C_5R_2R_3R_5 - C_1C_2C_5R_2R_3R_6 - C_1C_2C_5R_2R_4R_5 - C_1C_2C_5R_2R_4R_6 - C_1C_2C_5R_3R_4R_5 - C_1C_2C_5R_3R_4R_6\right) + s^3\left(2C_1C_2C_5GBR_2R_3R_4 - 2C_1C_2C_5GBR_2R_3R_5 - C_1C_2C_5GBR_2R_3R_6 - 2C_1C\right.}$$

9.1545 X-INVALID-ORDER-1545 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_2C_5C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_3R_5 - C_1C_2C_5C_6R_2R_4R_5 - C_1C_2C_5C_6R_3R_4R_5\right) + s^4\left(2C_1C_2C_5C_6GBR_2R_3R_4 - 2C_1C_2C_5C_6GBR_2R_3R_5 - 2C_1C_2C_5C_6GBR_2R_4R_5 - 2C_1C_2C_5C_6GBR_3R_4R_5 - C_1C_2C_5R_2R_3 - C_1C_2C_5R_2R_4 - C_1C_2C_5R_3R_4 - C_1C_2C\right.}$$

9.1546 X-INVALID-ORDER-1546 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_2C_5C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_3R_5 - C_1C_2C_5C_6R_2R_3R_6 - C_1C_2C_5C_6R_2R_4R_5 - C_1C_2C_5C_6R_2R_4R_6 - C_1C_2C_5C_6R_3R_4R_5 - C_1C_2C_5C_6R_3R_4R_6\right) + s^4\left(2C_1C_2C_5C_6GBR_2R_3R_4 - 2C_1C_2C_5C_6GBR_2R_3R_5 - C_1C_2C_5C_6GBR_2R_3R_6 - 2C_1C_2C_5C_6GBR_2\right.}$$

9.1547 X-INVALID-ORDER-1547 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5\left(C_1C_2C_5C_6R_2R_3R_4R_6 - C_1C_2C_5C_6R_2R_3R_5R_6 - C_1C_2C_5C_6R_2R_4R_5R_6 - C_1C_2C_5C_6R_3R_4R_5R_6\right) + s^4\left(2C_1C_2C_5C_6GBR_2R_3R_4R_6 - 2C_1C_2C_5C_6GBR_2R_3R_5R_6 - 2C_1C_2C_5C_6GBR_2R_4R_5R_6 - 2C_1C_2C_5C_6GBR_3R_4R\right.}$$

9.1548 X-INVALID-ORDER-1548 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{s^5\left(C_1C_2C_5R_2R_3R_4R_5 - C_1C_2C_5R_2R_3R_5R_6 - C_1C_2C_5R_2R_4R_5R_6 - C_1C_2C_5R_3R_4R_5R_6\right) + s^4\left(2C_1C_2C_5GBR_2R_3R_4R_5 - C_1C_2C_5GBR_2R_3R_5R_6 - C_1C_2C_5GBR_2R_4R_5R_6 - C_1C_2C_5GBR_3R_4R_5R_6 + C_1C_2R_2R_3R_4 - C_1C_2R_2R_3R_5 - C_1C_2R_2R_3R_6 - C_1C_2R_2R\right.}$$

9.1549 X-INVALID-ORDER-1549 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_2C_5C_6R_2R_3R_4R_5s^6 + s^5\left(2C_1C_2C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_5R_2R_3R_5 - C_1C_2C_5R_2R_4R_5 - C_1C_2C_5R_3R_4R_5 + C_1C_2C_6R_2R_3R_4 - C_1C_2C_6R_2R_3R_5 - C_1C_2C_6R_2R_4R_5 - C_1C_2C_6R_3R_4R_5 + C_1C_5C_6R_3R_4R_5 + C_2C_5C_6R_3R_4R_5\right) + s^4\left(C_1C_2C_5C_6GB^2R_2R_3R\right.}$$

9.1550 X-INVALID-ORDER-1550 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_5C_6R_2R_3R_4R_5 - C_1C_2C_5C_6R_2R_3R_5R_6 - C_1C_2C_5C_6R_2R_4R_5R_6 - C_1C_2C_5C_6R_3R_4R_5R_6\right) + s^5\left(2C_1C_2C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_5C_6GBR_2R_3R_5R_6 - C_1C_2C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_5C_6GBR_3R_4R_5R_6 - C_1C_2C_5R_2R_3R_5 - C_1C_2C_5R_2R_4R_5 -\right.}$$

9.1551 X-INVALID-ORDER-1551 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_5C_6R_2R_3R_4R_5R_6s^6 + s^5\left(2C_1C_2C_5C_6GBR_2R_3R_4R_5R_6 + C_1C_2C_5R_2R_3R_4R_5 - C_1C_2C_5R_2R_3R_5R_6 - C_1C_2C_5R_2R_4R_5R_6 - C_1C_2C_5R_3R_4R_5R_6 + C_1C_2C_6R_2R_3R_4R_6 - C_1C_2C_6R_2R_3R_5R_6 - C_1C_2C_6R_2R_4R_5R_6 - C_1C_2C_6R_3R_4R_5R_6 + C_1C_5C_6R_3R_4R_5R\right.}$$

9.1552 X-INVALID-ORDER-1552 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_4R_2R_3R_5 - C_1C_2C_4R_2R_3R_6\right) + s^4\left(-2C_1C_2C_4GBR_2R_3R_5 - C_1C_2C_4GBR_2R_3R_6 + C_1C_2R_2R_3 - C_1C_2R_2R_5 - C_1C_2R_2R_6 - C_1C_2R_3R_5 - C_1C_2R_3R_6 - C_1C_4R_3R_5 - C_1C_4R_3R_6 - C_2C_4R_3R_5 - C_2C_4R_3R_6\right) + s^3\left(-C_1C_2C_4GB^2R_2R_3R_5 + 2C_1C_2G\right.}$$

9.1553 X-INVALID-ORDER-1553 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_2R_3R_5s^6 + s^5\left(-2C_1C_2C_4C_6GBR_2R_3R_5 - C_1C_2C_4R_2R_3 + C_1C_2C_6R_2R_3 - C_1C_2C_6R_2R_5 - C_1C_2C_6R_3R_5 - C_1C_4C_6R_3R_5 - C_2C_4C_6R_3R_5\right) + s^4\left(-C_1C_2C_4C_6GB^2R_2R_3R_5 - C_1C_2C_4GBR_2R_3 + 2C_1C_2C_6GBR_2R_3 - 2C_1C_2C_6GBR_2R_5 - 2C_1C_2C\right.}$$

9.1554 X-INVALID-ORDER-1554 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_6R_2R_3R_5 - C_1C_2C_4C_6R_2R_3R_6\right) + s^5\left(-2C_1C_2C_4C_6GBR_2R_3R_5 - C_1C_2C_4C_6GBR_2R_3R_6 - C_1C_2C_4R_2R_3 + C_1C_2C_6R_2R_3 - C_1C_2C_6R_2R_5 - C_1C_2C_6R_2R_6 - C_1C_2C_6R_3R_5 - C_1C_2C_6R_3R_6 - C_1C_4C_6R_3R_5 - C_1C_4C_6R_3R_6 - C_2C_4C_6R_3R_5 - C_2C\right.}$$

9.1555 X-INVALID-ORDER-1555 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_2R_3R_5R_6s^6 + s^5\left(-2C_1C_2C_4C_6GBR_2R_3R_5R_6 - C_1C_2C_4R_2R_3R_5 - C_1C_2C_4R_2R_3R_6 + C_1C_2C_6R_2R_3R_6 - C_1C_2C_6R_2R_5R_6 - C_1C_2C_6R_3R_5R_6 - C_1C_4C_6R_3R_5R_6 - C_2C_4C_6R_3R_5R_6\right) + s^4\left(-C_1C_2C_4C_6GB^2R_2R_3R_5R_6 - 2C_1C_2C_4GBR_2R_3R_5 - C\right.}$$

9.1556 X-INVALID-ORDER-1556 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_2R_3R_6s^5 - C_1GB^2 - C_2GB^2 + s^4\left(-C_1C_2C_4C_5GBR_2R_3R_6 - C_1C_2C_4R_2R_3 + C_1C_2C_5R_2R_3 - C_1C_2C_5R_2R_6 - C_1C_2C_5R_3R_6 - C_1C_4C_5R_3R_6 - C_2C_4C_5R_3R_6\right) + s^3\left(-2C_1C_2C_4GBR_2R_3 + 2C_1C_2C_5GBR_2R_3 - C_1C_2C_5GBR_2R_6 - C_1C_2C_5GBR_3\right.}$$

9.1557 X-INVALID-ORDER-1557 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_4C_5R_2R_3 - C_1C_2C_4C_6R_2R_3 + C_1C_2C_5C_6R_2R_3\right) + s^4\left(-C_1C_2C_4C_5GBR_2R_3 - 2C_1C_2C_4C_6GBR_2R_3 + 2C_1C_2C_5C_6GBR_2R_3 - C_1C_2C_5R_2 - C_1C_2C_5R_3 - C_1C_2C_6R_2 - C_1C_2C_6R_3 - C_1C_4C_5R_3 - C_1C_4C_6R_3 + C_1C_5C_6R_3 - C_2C_4C_5R_3 - C_2C_4C_6R_3\right.}$$

9.1558 X-INVALID-ORDER-1558 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_2R_3R_6s^6 + s^5\left(-C_1C_2C_4C_5C_6GBR_2R_3R_6 - C_1C_2C_4C_5R_2R_3 - C_1C_2C_4C_6R_2R_3 + C_1C_2C_5C_6R_2R_3 - C_1C_2C_5C_6R_2R_6 - C_1C_2C_5C_6R_3R_6 - C_1C_4C_5C_6R_3R_6 - C_2C_4C_5C_6R_3R_6\right) + s^4\left(-C_1C_2C_4C_5GBR_2R_3 - 2C_1C_2C_4C_6GBR_2R_3 + 2C_1C_2C_5C\right.}$$

9.1559 X-INVALID-ORDER-1559 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5\left(-C_1C_2C_4C_5R_2R_3R_6 - C_1C_2C_4C_6R_2R_3R_6 + C_1C_2C_5C_6R_2R_3R_6\right) + s^4\left(-C_1C_2C_4C_5GBR_2R_3R_6 - 2C_1C_2C_4C_6GBR_2R_3R_6 - C_1C_2C_4R_2R_3 + 2C_1C_2C_5C_6GBR_2R_3R_6 + C_1C_2C_5R_2R_3 - C_1C_2C_5R_2R_6 - C_1C_2C_5R_3R_6 - C_1C_2C_6R_2R_6 -\right.}$$

9.1560 X-INVALID-ORDER-1560 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5\left(-C_1C_2C_4C_5R_2R_3R_5 - C_1C_2C_4C_5R_2R_3R_6\right) + s^4\left(-2C_1C_2C_4C_5GBR_2R_3R_5 - C_1C_2C_4C_5GBR_2R_3R_6 - C_1C_2C_4R_2R_3 + C_1C_2C_5R_2R_3 - C_1C_2C_5R_2R_5 - C_1C_2C_5R_2R_6 - C_1C_2C_5R_3R_5 - C_1C_2C_5R_3R_6 - C_1C_4C_5R_3R_5 - C_1C_4C_5R_3R_6\right.}$$

9.1561 X-INVALID-ORDER-1561 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_2R_3R_5s^6 + s^5\left(-2C_1C_2C_4C_5C_6GBR_2R_3R_5 - C_1C_2C_4C_5R_2R_3 - C_1C_2C_4C_6R_2R_3 + C_1C_2C_5C_6R_2R_3 - C_1C_2C_5C_6R_2R_5 - C_1C_2C_5C_6R_3R_5 - C_1C_4C_5C_6R_3R_5 - C_2C_4C_5C_6R_3R_5\right) + s^4\left(-C_1C_2C_4C_5C_6GB^2R_2R_3R_5 - C_1C_2C_4C_5GBR_2R_3 - 2C_1\right.}$$

9.1562 X-INVALID-ORDER-1562 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5C_6R_2R_3R_5 - C_1C_2C_4C_5C_6R_2R_3R_6\right) + s^5\left(-2C_1C_2C_4C_5C_6GBR_2R_3R_5 - C_1C_2C_4C_5C_6GBR_2R_3R_6 - C_1C_2C_4C_5R_2R_3 - C_1C_2C_4C_6R_2R_3 + C_1C_2C_5C_6R_2R_3 - C_1C_2C_5C_6R_2R_5 - C_1C_2C_5C_6R_2R_6 - C_1C_2C_5C_6R_3R_5 - C_1C_2C_5C_6R_3R_6 - C_1C_4C\right.}$$

9.1563 X-INVALID-ORDER-1563 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_2R_3R_5R_6s^6 - C_1GB^2 - C_2GB^2 + s^5\left(-2C_1C_2C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_2C_4C_5R_2R_3R_5 - C_1C_2C_4C_5R_2R_3R_6 - C_1C_2C_4C_6R_2R_3R_6 + C_1C_2C_5C_6R_2R_3R_6 - C_1C_2C_5C_6R_2R_5R_6 - C_1C_2C_5C_6R_3R_5R_6 - C_1C_4C_5C_6R_3R_5R_6 - C_2C_4C_5C_6R_3R_5\right.}$$

9.1564 X-INVALID-ORDER-1564 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_2R_3R_5R_6s^6 + s^5\left(-C_1C_2C_4C_5GBR_2R_3R_5R_6 - C_1C_2C_4R_2R_3R_5 - C_1C_2C_4R_2R_3R_6 + C_1C_2C_5R_2R_3R_5 - C_1C_2C_5R_2R_5R_6 - C_1C_2C_5R_3R_5R_6 - C_1C_4C_5R_3R_5R_6 - C_2C_4C_5R_3R_5R_6\right) + s^4\left(-2C_1C_2C_4GBR_2R_3R_5 - C_1C_2C_4GBR_2R_3R_6 + 2C_1C_2C_5\right.}$$

9.1565 X-INVALID-ORDER-1565 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_2R_3R_5 - C_1C_2C_4C_6R_2R_3R_5 + C_1C_2C_5C_6R_2R_3R_5\right) + s^5\left(-C_1C_2C_4C_5GBR_2R_3R_5 - 2C_1C_2C_4C_6GBR_2R_3R_5 - C_1C_2C_4R_2R_3 + 2C_1C_2C_5C_6GBR_2R_3R_5 - C_1C_2C_5R_2R_5 - C_1C_2C_5R_3R_5 + C_1C_2C_6R_2R_3 - C_1C_2C_6R_2R_5 - C_1C_2C_6R_3R_5 - C_1C\right.}$$

9.1566 X-INVALID-ORDER-1566 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_2R_3R_5R_6s^7 + s^6\left(-C_1C_2C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_2C_4C_5R_2R_3R_5 - C_1C_2C_4C_6R_2R_3R_5 - C_1C_2C_4C_6R_2R_3R_6 + C_1C_2C_5C_6R_2R_3R_5 - C_1C_2C_5C_6R_2R_5R_6 - C_1C_2C_5C_6R_3R_5R_6 - C_1C_4C_5C_6R_3R_5R_6 - C_2C_4C_5C_6R_3R_5R_6\right) + s^5\left(-C_1C_2C_4C\right.}$$

9.1567 X-INVALID-ORDER-1567 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_4C_5R_2R_3R_5R_6 - C_1C_2C_4C_6R_2R_3R_5R_6 + C_1C_2C_5C_6R_2R_3R_5R_6\right) + s^5 \left(-C_1C_2C_4C_5GBR_2R_3R_5R_6 - 2C_1C_2C_4C_6GBR_2R_3R_5R_6 - C_1C_2C_4R_2R_3R_5 - C_1C_2C_4R_2R_3R_6 + 2C_1C_2C_5C_6GBR_2R_3R_5R_6 + C_1C_2C_5R_2R_3R_5 - C_1C_2C_5R_2R_5R_6 - C_1C_2C_5R\right.}$$

9.1568 X-INVALID-ORDER-1568 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^5 \left(C_1C_2C_4R_2R_3R_4 - C_1C_2C_4R_2R_3R_5 - C_1C_2C_4R_2R_3R_6 - C_1C_2C_4R_2R_4R_5 - C_1C_2C_4R_2R_4R_6 - C_1C_2C_4R_3R_4R_5 - C_1C_2C_4R_3R_4R_6\right) + s^4 \left(2C_1C_2C_4GBR_2R_3R_4 - 2C_1C_2C_4GBR_2R_3R_5 - C_1C_2C_4GBR_2R_3R_6 - 2C_1C_2C_4GBR_2R_4R_5 - C_1C_2C_4GBR_2R_4R_6 -\right.}$$

9.1569 X-INVALID-ORDER-1569 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(C_1C_2C_4C_6R_2R_3R_4 - C_1C_2C_4C_6R_2R_3R_5 - C_1C_2C_4C_6R_2R_4R_5 - C_1C_2C_4C_6R_3R_4R_5\right) + s^5 \left(2C_1C_2C_4C_6GBR_2R_3R_4 - 2C_1C_2C_4C_6GBR_2R_3R_5 - 2C_1C_2C_4C_6GBR_2R_4R_5 - 2C_1C_2C_4C_6GBR_3R_4R_5 - C_1C_2C_4R_2R_3 - C_1C_2C_4R_2R_4 - C_1C_2C_4R_3R_4 + C_1C_2C\right.}$$

9.1570 X-INVALID-ORDER-1570 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(C_1C_2C_4C_6R_2R_3R_4 - C_1C_2C_4C_6R_2R_3R_5 - C_1C_2C_4C_6R_2R_3R_6 - C_1C_2C_4C_6R_2R_4R_5 - C_1C_2C_4C_6R_2R_4R_6 - C_1C_2C_4C_6R_3R_4R_5 - C_1C_2C_4C_6R_3R_4R_6\right) + s^5 \left(2C_1C_2C_4C_6GBR_2R_3R_4 - 2C_1C_2C_4C_6GBR_2R_3R_5 - C_1C_2C_4C_6GBR_2R_3R_6 - 2C_1C_2C_4C_6GBR_2\right.}$$

9.1571 X-INVALID-ORDER-1571 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6 \left(C_1C_2C_4C_6R_2R_3R_4R_6 - C_1C_2C_4C_6R_2R_3R_5R_6 - C_1C_2C_4C_6R_2R_4R_5R_6 - C_1C_2C_4C_6R_3R_4R_5R_6\right) + s^5 \left(2C_1C_2C_4C_6GBR_2R_3R_4R_6 - 2C_1C_2C_4C_6GBR_2R_3R_5R_6 - 2C_1C_2C_4C_6GBR_2R_4R_5R_6 - 2C_1C_2C_4C_6GBR_3R_4R_5R_6 + C_1C_2C_4R_2R_3R_4 - C_1C_2C_4R_2R_3R\right.}$$

9.1572 X-INVALID-ORDER-1572 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5 \left(C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_5R_2R_3R_6 - C_1C_2C_4C_5R_2R_4R_6 - C_1C_2C_4C_5R_3R_4R_6\right) + s^4 \left(2C_1C_2C_4C_5GBR_2R_3R_4 - C_1C_2C_4C_5GBR_2R_3R_6 - C_1C_2C_4C_5GBR_2R_4R_6 - C_1C_2C_4C_5GBR_3R_4R_6 - C_1C_2C_4R_2R_3 - C_1C_2C_4R_2R_4 - C_1C_2\right.}$$

9.1573 X-INVALID-ORDER-1573 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_2C_4C_5C_6R_2R_3R_4s^6 + s^5 \left(2C_1C_2C_4C_5C_6GBR_2R_3R_4 - C_1C_2C_4C_5R_2R_3 - C_1C_2C_4C_5R_2R_4 - C_1C_2C_4C_5R_3R_4 - C_1C_2C_4C_6R_2R_3 - C_1C_2C_4C_6R_2R_4 - C_1C_2C_4C_6R_3R_4 + C_1C_2C_5C_6R_2R_3 + C_1C_4C_5C_6R_3R_4 + C_2C_4C_5C_6R_3R_4\right) + s^4 \left(C_1C_2C_4C_5C_6GB^2R_2R\right.}$$

9.1574 X-INVALID-ORDER-1574 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(C_1C_2C_4C_5C_6R_2R_3R_4 - C_1C_2C_4C_5C_6R_2R_3R_6 - C_1C_2C_4C_5C_6R_2R_4R_6 - C_1C_2C_4C_5C_6R_3R_4R_6\right) + s^5 \left(2C_1C_2C_4C_5C_6GBR_2R_3R_4 - C_1C_2C_4C_5C_6GBR_2R_3R_6 - C_1C_2C_4C_5C_6GBR_2R_4R_6 - C_1C_2C_4C_5C_6GBR_3R_4R_6 - C_1C_2C_4C_5R_2R_3 - C_1C_2C_4C_5R_2R_4 - C\right.}$$

9.1575 X-INVALID-ORDER-1575 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_4C_5C_6R_2R_3R_4R_6s^6 - C_1GB^2 - C_2GB^2 + s^5 \left(2C_1C_2C_4C_5C_6GBR_2R_3R_4R_6 + C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_5R_2R_3R_6 - C_1C_2C_4C_5R_2R_4R_6 - C_1C_2C_4C_5R_3R_4R_6 - C_1C_2C_4C_6R_2R_3R_6 - C_1C_2C_4C_6R_2R_4R_6 - C_1C_2C_4C_6R_3R_4R_6 + C_1C_2C_5C_6R_2R_3R_6\right.}$$

9.1576 X-INVALID-ORDER-1576 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5\left(C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_5R_2R_3R_5 - C_1C_2C_4C_5R_2R_3R_6 - C_1C_2C_4C_5R_2R_4R_5 - C_1C_2C_4C_5R_2R_4R_6 - C_1C_2C_4C_5R_3R_4R_5 - C_1C_2C_4C_5R_3R_4R_6\right) + s^4\left(2C_1C_2C_4C_5GBR_2R_3R_4 - 2C_1C_2C_4C_5GBR_2R_3R_5 - C_1C_2C_4C_5GBR_2R_3R_6\right.}$$

9.1577 X-INVALID-ORDER-1577 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_4C_5C_6R_2R_3R_4 - C_1C_2C_4C_5C_6R_2R_3R_5 - C_1C_2C_4C_5C_6R_2R_4R_5 - C_1C_2C_4C_5C_6R_3R_4R_5\right) + s^5\left(2C_1C_2C_4C_5C_6GBR_2R_3R_4 - 2C_1C_2C_4C_5C_6GBR_2R_3R_5 - 2C_1C_2C_4C_5C_6GBR_2R_4R_5 - 2C_1C_2C_4C_5C_6GBR_3R_4R_5 - C_1C_2C_4C_5R_2R_3 - C_1C_2C_4C_5R_2R_4}$$

9.1578 X-INVALID-ORDER-1578 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_4C_5C_6R_2R_3R_4 - C_1C_2C_4C_5C_6R_2R_3R_5 - C_1C_2C_4C_5C_6R_2R_3R_6 - C_1C_2C_4C_5C_6R_2R_4R_5 - C_1C_2C_4C_5C_6R_2R_4R_6 - C_1C_2C_4C_5C_6R_3R_4R_5 - C_1C_2C_4C_5C_6R_3R_4R_6\right) + s^5\left(2C_1C_2C_4C_5C_6GBR_2R_3R_4 - 2C_1C_2C_4C_5C_6GBR_2R_3R_5 - C_1C_2C_4C_5C_6GBR_2}$$

9.1579 X-INVALID-ORDER-1579 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^6\left(C_1C_2C_4C_5C_6R_2R_3R_4R_6 - C_1C_2C_4C_5C_6R_2R_3R_5R_6 - C_1C_2C_4C_5C_6R_2R_4R_5R_6 - C_1C_2C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(2C_1C_2C_4C_5C_6GBR_2R_3R_4R_6 - 2C_1C_2C_4C_5C_6GBR_2R_3R_5R_6 - 2C_1C_2C_4C_5C_6GBR_2R_4R_5R_6 - 2C_1C_2C_4C_5C_6GBR_3R}$$

9.1580 X-INVALID-ORDER-1580 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_5R_6 - C_1C_2C_4C_5R_2R_4R_5R_6 - C_1C_2C_4C_5R_3R_4R_5R_6\right) + s^5\left(2C_1C_2C_4C_5GBR_2R_3R_4R_5 - C_1C_2C_4C_5GBR_2R_3R_5R_6 - C_1C_2C_4C_5GBR_2R_4R_5R_6 - C_1C_2C_4C_5GBR_3R_4R_5R_6 + C_1C_2C_4R_2R_3R_4 - C_1C_2C_4R_2R_3R_5 -}$$

9.1581 X-INVALID-ORDER-1581 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_2C_4C_5C_6R_2R_3R_4R_5s^7 + s^6\left(2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_5 - C_1C_2C_4C_5R_2R_4R_5 - C_1C_2C_4C_5R_3R_4R_5 + C_1C_2C_4C_6R_2R_3R_4 - C_1C_2C_4C_6R_2R_3R_5 - C_1C_2C_4C_6R_2R_4R_5 - C_1C_2C_4C_6R_3R_4R_5 + C_1C_2C_5C_6R_2R_3R_5 + C_1C_4C_5C_6R_3R_4R_5}$$

9.1582 X-INVALID-ORDER-1582 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(C_1C_2C_4C_5C_6R_2R_3R_4R_5 - C_1C_2C_4C_5C_6R_2R_3R_5R_6 - C_1C_2C_4C_5C_6R_2R_4R_5R_6 - C_1C_2C_4C_5C_6R_3R_4R_5R_6\right) + s^6\left(2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_2C_4C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_4C_5C_6GBR_3R_4R_5R_6 - C_1C_2C_4C_5R_2R_3}$$

9.1583 X-INVALID-ORDER-1583 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_4C_5C_6R_2R_3R_4R_5R_6s^7 + s^6\left(2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5R_6 + C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_5R_6 - C_1C_2C_4C_5R_2R_4R_5R_6 - C_1C_2C_4C_5R_3R_4R_5R_6 + C_1C_2C_4C_6R_2R_3R_4R_6 - C_1C_2C_4C_6R_2R_3R_5R_6 - C_1C_2C_4C_6R_2R_4R_5R_6 - C_1C_2C_4C_6R_3}$$

9.1584 X-INVALID-ORDER-1584 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_4R_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_4GBR_2R_3R_4R_5 - C_1C_2C_4GBR_2R_3R_4R_6 + C_1C_2R_2R_3R_4 - C_1C_2R_2R_3R_5 - C_1C_2R_2R_3R_6 - C_1C_2R_2R_4R_5 - C_1C_2R_2R_4R_6 - C_1C_2R_3R_4R_5 - C_1C_2R_3R_4R_6 - C_1C_4R_3R_4R_5 - C_1C_4R_3R_4R_6 - C_2}$$

9.1585 X-INVALID-ORDER-1585 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_2R_3R_4R_5s^6 + s^5\left(-2C_1C_2C_4C_6GBR_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4 + C_1C_2C_6R_2R_3R_4 - C_1C_2C_6R_2R_3R_5 - C_1C_2C_6R_2R_4R_5 - C_1C_2C_6R_3R_4R_5 - C_1C_4C_6R_3R_4R_5 - C_2C_4C_6R_3R_4R_5\right) + s^4\left(-C_1C_2C_4C_6GB^2R_2R_3R_4R_5 - C_1C_2C_4GBR_2R_3R_4 + 2C\right.}$$

9.1586 X-INVALID-ORDER-1586 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_6R_2R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_6GBR_2R_3R_4R_5 - C_1C_2C_4C_6GBR_2R_3R_4R_6 - C_1C_2C_4R_2R_3R_4 + C_1C_2C_6R_2R_3R_4 - C_1C_2C_6R_2R_3R_5 - C_1C_2C_6R_2R_3R_6 - C_1C_2C_6R_2R_4R_5 - C_1C_2C_6R_2R_4R_6 - C_1C_2C_6R_3R_4R_5 - C_1C_2\right.}$$

9.1587 X-INVALID-ORDER-1587 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_2R_3R_4R_5R_6s^6 + s^5\left(-2C_1C_2C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_4R_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4R_6 + C_1C_2C_6R_2R_3R_4R_6 - C_1C_2C_6R_2R_3R_5R_6 - C_1C_2C_6R_2R_4R_5R_6 - C_1C_2C_6R_3R_4R_5R_6 - C_1C_4C_6R_3R_4R_5R_6 - C_2C_4C_6R_3R_4R_5R_6\right) + s^4\left(-C_1C_2C_4\right.}$$

9.1588 X-INVALID-ORDER-1588 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_2R_3R_4R_6s^5 - C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4\left(-C_1C_2C_4C_5GBR_2R_3R_4R_6 - C_1C_2C_4R_2R_3R_4 + C_1C_2C_5R_2R_3R_4 - C_1C_2C_5R_2R_3R_6 - C_1C_2C_5R_2R_4R_6 - C_1C_2C_5R_3R_4R_6 - C_1C_4C_5R_3R_4R_6 - C_2C_4C_5R_3R_4R_6\right) + s^3\left(-2C_1C_2C_4GBR_2R\right.}$$

9.1589 X-INVALID-ORDER-1589 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_6R_2R_3R_4 + C_1C_2C_5C_6R_2R_3R_4\right) + s^4\left(-C_1C_2C_4C_5GBR_2R_3R_4 - 2C_1C_2C_4C_6GBR_2R_3R_4 + 2C_1C_2C_5C_6GBR_2R_3R_4 - C_1C_2C_5R_2R_3 - C_1C_2C_5R_2R_4 - C_1C_2C_5R_3R_4 - C_1C_2C_6R_2R_3 - C_1C_2C_6R_2R_4 - C_1C_2C_6R_3R_4 - C_1C\right.}$$

9.1590 X-INVALID-ORDER-1590 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_2R_3R_4R_6s^6 + s^5\left(-C_1C_2C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_6R_2R_3R_4 + C_1C_2C_5C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_3R_6 - C_1C_2C_5C_6R_2R_4R_6 - C_1C_2C_5C_6R_3R_4R_6 - C_1C_4C_5C_6R_3R_4R_6 - C_2C_4C_5C_6R_3R_4R_6\right) + s^4\left(-C_1C_2C_4C\right.}$$

9.1591 X-INVALID-ORDER-1591 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5\left(-C_1C_2C_4C_5R_2R_3R_4R_6 - C_1C_2C_4C_6R_2R_3R_4R_6 + C_1C_2C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_4C_5GBR_2R_3R_4R_6 - 2C_1C_2C_4C_6GBR_2R_3R_4R_6 - C_1C_2C_4R_2R_3R_4 + 2C_1C_2C_5C_6GBR_2R_3R_4R_6 + C_1C_2C_5R_2R_3R_4 - C_1C_2C\right.}$$

9.1592 X-INVALID-ORDER-1592 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5\left(-C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_4C_5GBR_2R_3R_4R_5 - C_1C_2C_4C_5GBR_2R_3R_4R_6 - C_1C_2C_4R_2R_3R_4 + C_1C_2C_5R_2R_3R_4 - C_1C_2C_5R_2R_3R_5 - C_1C_2C_5R_2R_3R_6 - C_1C_2C_5R_2R_4R_5 - C_1C\right.}$$

9.1593 X-INVALID-ORDER-1593 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_2R_3R_4R_5s^6 + s^5\left(-2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_6R_2R_3R_4 + C_1C_2C_5C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_3R_5 - C_1C_2C_5C_6R_2R_4R_5 - C_1C_2C_5C_6R_3R_4R_5 - C_1C_4C_5C_6R_3R_4R_5 - C_2C_4C_5C_6R_3R_4R_5\right) + s^4\left(-C_1C_2C_4C\right.}$$

9.1594 X-INVALID-ORDER-1594 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5C_6R_2R_3R_4R_5 - C_1C_2C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_6R_2R_3R_4 + C_1C_2C_5C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_3R_5 - C_1C_2C_5C_6R_2R_3R_6 - C_1C_2C_5C_6R_2R_4R_5 -\right.}$$

9.1595 X-INVALID-ORDER-1595 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_2R_3R_4R_5R_6s^6 - C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5\left(-2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_4R_6 - C_1C_2C_4C_6R_2R_3R_4R_6 + C_1C_2C_5C_6R_2R_3R_4R_6 - C_1C_2C_5C_6R_2R_3R_5R_6 - C_1C_2C_5C_6R_2R_4R_5R_6\right.}$$

9.1596 X-INVALID-ORDER-1596 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_2R_3R_4R_5R_6s^6 + s^5\left(-C_1C_2C_4C_5GBR_2R_3R_4R_5R_6 - C_1C_2C_4R_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4R_6 + C_1C_2C_5R_2R_3R_4R_5 - C_1C_2C_5R_2R_3R_5R_6 - C_1C_2C_5R_2R_4R_5R_6 - C_1C_2C_5R_3R_4R_5R_6 - C_1C_4C_5R_3R_4R_5R_6 - C_2C_4C_5R_3R_4R_5R_6\right) + s^4\left(-2C_1C_2C_4\right.}$$

9.1597 X-INVALID-ORDER-1597 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_5 + C_1C_2C_5C_6R_2R_3R_4R_5\right) + s^5\left(-C_1C_2C_4C_5GBR_2R_3R_4R_5 - 2C_1C_2C_4C_6GBR_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4 + 2C_1C_2C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_5R_2R_3R_5 - C_1C_2C_5R_2R_4R_5 - C_1C_2C_5R_3R_4R_5 + C_1C_2C_6R\right.}$$

9.1598 X-INVALID-ORDER-1598 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_2R_3R_4R_5R_6s^7 + s^6\left(-C_1C_2C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_6 + C_1C_2C_5C_6R_2R_3R_4R_5 - C_1C_2C_5C_6R_2R_3R_5R_6 - C_1C_2C_5C_6R_2R_4R_5R_6 - C_1C_2C_5C_6R_3R_4R_5R_6 - C_1C_4C_5C_6R\right.}$$

9.1599 X-INVALID-ORDER-1599 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_2R_3R_4R_5R_6 - C_1C_2C_4C_6R_2R_3R_4R_5R_6 + C_1C_2C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_2R_3R_4R_5R_6 - 2C_1C_2C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_4R_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4R_6 + 2C_1C_2C_5C_6GBR_2R_3R_4R_5R_6 + C_1C_2C_5R_2R_3R_4R_5 - C_1C\right.}$$

9.1600 X-INVALID-ORDER-1600 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^4\left(-C_1C_2C_3R_2R_4R_5 - C_1C_2C_3R_2R_4R_6\right) + s^3\left(-2C_1C_2C_3GBR_2R_4R_5 - C_1C_2C_3GBR_2R_4R_6 + C_1C_2R_2R_4 - C_1C_2R_2R_5 - C_1C_2R_2R_6 - C_1C_2R_4R_5 - C_1C_2R_4R_6 - C_1C_3R_4R_5 - C_1C_3R_4R_6 - C_2C_3R_4R_5 - C_2C_3R_4R_6\right) + s^2\left(-C_1C_2C\right.}$$

9.1601 X-INVALID-ORDER-1601 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_6R_2R_4R_5s^5 + s^4\left(-2C_1C_2C_3C_6GBR_2R_4R_5 - C_1C_2C_3R_2R_4 + C_1C_2C_6R_2R_4 - C_1C_2C_6R_2R_5 - C_1C_2C_6R_4R_5 - C_1C_3C_6R_4R_5 - C_2C_3C_6R_4R_5\right) + s^3\left(-C_1C_2C_3C_6GB^2R_2R_4R_5 - C_1C_2C_3GBR_2R_4 + 2C_1C_2C_6GBR_2R_4 - 2C_1C_2C_6GBR_2R_5 - 2C_1C_2C\right.}$$

9.1602 X-INVALID-ORDER-1602 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_6R_2R_4R_5 - C_1C_2C_3C_6R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_2R_4R_5 - C_1C_2C_3C_6GBR_2R_4R_6 - C_1C_2C_3R_2R_4 + C_1C_2C_6R_2R_4 - C_1C_2C_6R_2R_5 - C_1C_2C_6R_2R_6 - C_1C_2C_6R_4R_5 - C_1C_2C_6R_4R_6 - C_1C_3C_6R_4R_5 - C_1C_3C_6R_4R_6 - C_2C_3C_6R_4R_5 - C_2C\right.}$$

9.1603 X-INVALID-ORDER-1603 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_6R_2R_4R_5R_6s^5 + C_1GB^2R_4 - C_1GB^2R_5 + s^4\left(-2C_1C_2C_3C_6GBR_2R_4R_5R_6 - C_1C_2C_3R_2R_4R_5 - C_1C_2C_3R_2R_4R_6 + C_1C_2C_6R_2R_4R_6 - C_1C_2C_6R_2R_5R_6 - C_1C_2C_6R_4R_5R_6 - C_1C_3C_6R_4R_5R_6 - C_2C_3C_6R_4R_5R_6\right) + s^3\left(-C_1C_2C_3C_6GB^2R_2R_4R_5R_6 -\right.}$$

9.1604 X-INVALID-ORDER-1604 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_2R_4R_6s^5 - C_1GB^2 + s^4\left(-C_1C_2C_3C_5GBR_2R_4R_6 - C_1C_2C_3R_2R_4 + C_1C_2C_5R_2R_4 - C_1C_2C_5R_2R_6 - C_1C_2C_5R_4R_6 - C_1C_3C_5R_4R_6 - C_2C_3C_5R_4R_6\right) + s^3\left(-2C_1C_2C_3GBR_2R_4 + 2C_1C_2C_5GBR_2R_4 - C_1C_2C_5GBR_2R_6 - C_1C_2C_5GBR_4R_6 - C_1C_2\right.}$$

9.1605 X-INVALID-ORDER-1605 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^4\left(-C_1C_2C_3C_5R_2R_4 - C_1C_2C_3C_6R_2R_4 + C_1C_2C_5C_6R_2R_4\right) + s^3\left(-C_1C_2C_3C_5GBR_2R_4 - 2C_1C_2C_3C_6GBR_2R_4 + 2C_1C_2C_5C_6GBR_2R_4 - C_1C_2C_5R_2 - C_1C_2C_5R_4 - C_1C_2C_6R_2 - C_1C_2C_6R_4 - C_1C_3C_5R_4 - C_1C_3C_6R_4 + C_1C_5C_6R_4 - C_2C_3C_5R\right.}$$

9.1606 X-INVALID-ORDER-1606 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_2R_4R_6s^5 - C_1C_6GB^2 + s^4\left(-C_1C_2C_3C_5C_6GBR_2R_4R_6 - C_1C_2C_3C_5R_2R_4 - C_1C_2C_3C_6R_2R_4 + C_1C_2C_5C_6R_2R_4 - C_1C_2C_5C_6R_2R_6 - C_1C_2C_5C_6R_4R_6 - C_1C_3C_5C_6R_4R_6 - C_2C_3C_5C_6R_4R_6\right) + s^3\left(-C_1C_2C_3C_5GBR_2R_4 - 2C_1C_2C_3C_6GBR_2R_4\right.}$$

9.1607 X-INVALID-ORDER-1607 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_2R_4R_6 - C_1C_2C_3C_6R_2R_4R_6 + C_1C_2C_5C_6R_2R_4R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_2R_4R_6 - 2C_1C_2C_3C_6GBR_2R_4R_6 - C_1C_2C_3R_2R_4 + 2C_1C_2C_5C_6GBR_2R_4R_6 + C_1C_2C_5R_2R_4 - C_1C_2C_5R_2R_6 - C_1C_2C_5R_4R_6 - C_1C_2C_6R_2R_6 - C_1C_2C_6\right.}$$

9.1608 X-INVALID-ORDER-1608 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_2R_4R_5 - C_1C_2C_3C_5R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5GBR_2R_4R_5 - C_1C_2C_3C_5GBR_2R_4R_6 - C_1C_2C_3R_2R_4 + C_1C_2C_5R_2R_4 - C_1C_2C_5R_2R_5 - C_1C_2C_5R_2R_6 - C_1C_2C_5R_4R_5 - C_1C_2C_5R_4R_6 - C_1C_3C_5R_4R_5 - C_1C_3C_5R_4R_6 - C_2C_3C_5\right.}$$

9.1609 X-INVALID-ORDER-1609 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_2R_4R_5s^5 - C_1C_6GB^2 + s^4\left(-2C_1C_2C_3C_5C_6GBR_2R_4R_5 - C_1C_2C_3C_5R_2R_4 - C_1C_2C_3C_6R_2R_4 + C_1C_2C_5C_6R_2R_4 - C_1C_2C_5C_6R_2R_5 - C_1C_2C_5C_6R_4R_5 - C_1C_3C_5C_6R_4R_5 - C_2C_3C_5C_6R_4R_5\right) + s^3\left(-C_1C_2C_3C_5C_6GB^2R_2R_4R_5 - C_1C_2C_3C_5GB\right.}$$

9.1610 X-INVALID-ORDER-1610 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_2R_4R_5 - C_1C_2C_3C_5C_6R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_2R_4R_5 - C_1C_2C_3C_5C_6GBR_2R_4R_6 - C_1C_2C_3C_5R_2R_4 - C_1C_2C_3C_6R_2R_4 + C_1C_2C_5C_6R_2R_4 - C_1C_2C_5C_6R_2R_5 - C_1C_2C_5C_6R_2R_6 - C_1C_2C_5C_6R_4R_5 - C_1C_2C_5C_6\right.}$$

9.1611 X-INVALID-ORDER-1611 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_2R_4R_5R_6s^6 - C_1GB^2 + s^5\left(-2C_1C_2C_3C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_3C_5R_2R_4R_5 - C_1C_2C_3C_5R_2R_4R_6 - C_1C_2C_3C_6R_2R_4R_6 + C_1C_2C_5C_6R_2R_4R_6 - C_1C_2C_5C_6R_2R_5R_6 - C_1C_2C_5C_6R_4R_5R_6 - C_1C_3C_5C_6R_4R_5R_6 - C_2C_3C_5C_6R_4R_5R_6\right) + s^4\left(-\right.}$$

9.1612 X-INVALID-ORDER-1612 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_2R_4R_5R_6s^5 + C_1GB^2R_4 - C_1GB^2R_5 + s^4\left(-C_1C_2C_3C_5GBR_2R_4R_5R_6 - C_1C_2C_3R_2R_4R_5 - C_1C_2C_3R_2R_4R_6 + C_1C_2C_5R_2R_4R_5 - C_1C_2C_5R_2R_5R_6 - C_1C_2C_5R_4R_5R_6 - C_1C_3C_5R_4R_5R_6 - C_2C_3C_5R_4R_5R_6\right) + s^3\left(-2C_1C_2C_3GBR_2R_4R_5 - C_1C_2\right.}$$

9.1613 X-INVALID-ORDER-1613 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_3C_5R_2R_4R_5 - C_1C_2C_3C_6R_2R_4R_5 + C_1C_2C_5C_6R_2R_4R_5\right) + s^4 \left(-C_1C_2C_3C_5GBR_2R_4R_5 - 2C_1C_2C_3C_6GBR_2R_4R_5 - C_1C_2C_3R_2R_4 + 2C_1C_2C_5C_6GBR_2R_4R_5 - C_1C_2C_5R_2R_5 - C_1C_2C_5R_4R_5 + C_1C_2C_6R_2R_4 - C_1C_2C_6R_2R_5 - C_1C_2C_6R_4R_5 - C_1C}$$

9.1614 X-INVALID-ORDER-1614 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_2R_4R_5R_6s^6 + s^5 \left(-C_1C_2C_3C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_3C_5R_2R_4R_5 - C_1C_2C_3C_6R_2R_4R_5 - C_1C_2C_3C_6R_2R_4R_6 + C_1C_2C_5C_6R_2R_4R_5 - C_1C_2C_5C_6R_2R_5R_6 - C_1C_2C_5C_6R_4R_5R_6 - C_1C_3C_5C_6R_4R_5R_6 - C_2C_3C_5C_6R_4R_5R_6\right) + s^4 \left(-C_1C_2C_3C}$$

9.1615 X-INVALID-ORDER-1615 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^5 \left(-C_1C_2C_3C_5R_2R_4R_5R_6 - C_1C_2C_3C_6R_2R_4R_5R_6 + C_1C_2C_5C_6R_2R_4R_5R_6\right) + s^4 \left(-C_1C_2C_3C_5GBR_2R_4R_5R_6 - 2C_1C_2C_3C_6GBR_2R_4R_5R_6 - C_1C_2C_3R_2R_4R_5 - C_1C_2C_3R_2R_4R_6 + 2C_1C_2C_5C_6GBR_2R_4R_5R_6 + C_1C_2C_5R_2R_4R_5 - C_1}$$

9.1616 X-INVALID-ORDER-1616 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2 + s^4 \left(-C_1C_2C_3R_2R_5 - C_1C_2C_3R_2R_6 - C_1C_2C_4R_2R_5 - C_1C_2C_4R_2R_6\right) + s^3 \left(-2C_1C_2C_3GBR_2R_5 - C_1C_2C_3GBR_2R_6 - 2C_1C_2C_4GBR_2R_5 - C_1C_2C_4GBR_2R_6 + C_1C_2R_2 - C_1C_2R_5 - C_1C_2R_6 - C_1C_3R_5 - C_1C_3R_6 - C_1C_4R_5 - C_1C_4R_6 - C_2C_3R_5 - C}$$

9.1617 X-INVALID-ORDER-1617 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^5 \left(-C_1C_2C_3C_6R_2R_5 - C_1C_2C_4C_6R_2R_5\right) + s^4 \left(-2C_1C_2C_3C_6GBR_2R_5 - C_1C_2C_3R_2 - 2C_1C_2C_4C_6GBR_2R_5 - C_1C_2C_4R_2 + C_1C_2C_6R_2 - C_1C_2C_6R_5 - C_1C_3C_6R_5 - C_1C_4C_6R_5 - C_2C_3C_6R_5 - C_2C_4C_6R_5\right) + s^3 \left(-C_1C_2C_3C_6GB^2R_2R_5 - C_1C_2C_3}$$

9.1618 X-INVALID-ORDER-1618 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^5 \left(-C_1C_2C_3C_6R_2R_5 - C_1C_2C_3C_6R_2R_6 - C_1C_2C_4C_6R_2R_5 - C_1C_2C_4C_6R_2R_6\right) + s^4 \left(-2C_1C_2C_3C_6GBR_2R_5 - C_1C_2C_3C_6GBR_2R_6 - C_1C_2C_3R_2 - 2C_1C_2C_4C_6GBR_2R_5 - C_1C_2C_4C_6GBR_2R_6 - C_1C_2C_4R_2 + C_1C_2C_6R_2 - C_1C_2C_6R_5 - C_1C_2C_6R}$$

9.1619 X-INVALID-ORDER-1619 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2 + s^5 \left(-C_1C_2C_3C_6R_2R_5R_6 - C_1C_2C_4C_6R_2R_5R_6\right) + s^4 \left(-2C_1C_2C_3C_6GBR_2R_5R_6 - C_1C_2C_3R_2R_5 - C_1C_2C_3R_2R_6 - 2C_1C_2C_4C_6GBR_2R_5R_6 - C_1C_2C_4R_2R_5 - C_1C_2C_4R_2R_6 + C_1C_2C_6R_2R_6 - C_1C_2C_6R_5R_6 - C_1C_3C_6R_5R_6 - C_1C_4C_6R_5R_6 - C_2C_3C_6}$$

9.1620 X-INVALID-ORDER-1620 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^4 \left(-C_1C_2C_3C_5R_2R_6 - C_1C_2C_4C_5R_2R_6\right) + s^3 \left(-C_1C_2C_3C_5GBR_2R_6 - C_1C_2C_3R_2 - C_1C_2C_4C_5GBR_2R_6 - C_1C_2C_4R_2 + C_1C_2C_5R_2 - C_1C_2C_5R_6 - C_1C_3C_5R_6 - C_1C_4C_5R_6 - C_2C_3C_5R_6 - C}$$

9.1621 X-INVALID-ORDER-1621 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4 \left(-C_1C_2C_3C_5R_2 - C_1C_2C_3C_6R_2 - C_1C_2C_4C_5R_2 - C_1C_2C_4C_6R_2 + C_1C_2C_5C_6R_2\right) + s^3 \left(-C_1C_2C_3C_5GBR_2 - 2C_1C_2C_3C_6GBR_2 - C_1C_2C_4C_5GBR_2 - 2C_1C_2C_4C_6GBR_2 + 2C_1C_2C_5C_6GBR_2 - C_1C_2C_5 - C_1C_2C_6 - C_1C_3C_5 - C_1C_3C_6 - C_1C_4C_5 - C_1C_4C_6}$$

9.1622 X-INVALID-ORDER-1622 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 (-C_1C_2C_3C_5C_6R_2R_6 - C_1C_2C_4C_5C_6R_2R_6) + s^4 (-C_1C_2C_3C_5C_6GBR_2R_6 - C_1C_2C_3C_5R_2 - C_1C_2C_3C_6R_2 - C_1C_2C_4C_5C_6GBR_2R_6 - C_1C_2C_4C_5R_2 - C_1C_2C_4C_6R_2 + C_1C_2C_5C_6R_2 - C_1C_2C_5C_6R_6 - C_1C_3C_5C_6R_6 - C_1C_4C_5C_6R_6 - C_2C_3C_5C_6R_6 - C_2C_4C}$$

9.1623 X-INVALID-ORDER-1623 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^4 (-C_1C_2C_3C_5R_2R_6 - C_1C_2C_3C_6R_2R_6 - C_1C_2C_4C_5R_2R_6 - C_1C_2C_4C_6R_2R_6 + C_1C_2C_5C_6R_2R_6) + s^3 (-C_1C_2C_3C_5GBR_2R_6 - 2C_1C_2C_3C_6GBR_2R_6 - C_1C_2C_3R_2 - C_1C_2C_4C_5GBR_2R_6 - 2C}$$

9.1624 X-INVALID-ORDER-1624 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^4 (-C_1C_2C_3C_5R_2R_5 - C_1C_2C_3C_5R_2R_6 - C_1C_2C_4C_5R_2R_5 - C_1C_2C_4C_5R_2R_6) + s^3 (-2C_1C_2C_3C_5GBR_2R_5 - C_1C_2C_3C_5GBR_2R_6 - C_1C_2C_3R_2 - 2C_1C_2C_4C_5GBR_2R_5 - C_1C_2C_4C_5GBR_2R_6}$$

9.1625 X-INVALID-ORDER-1625 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 (-C_1C_2C_3C_5C_6R_2R_5 - C_1C_2C_4C_5C_6R_2R_5) + s^4 (-2C_1C_2C_3C_5C_6GBR_2R_5 - C_1C_2C_3C_5R_2 - C_1C_2C_3C_6R_2 - 2C_1C_2C_4C_5C_6GBR_2R_5 - C_1C_2C_4C_5R_2 - C_1C_2C_4C_6R_2 + C_1C_2C_5C_6R_2 - C_1C_2C_5C_6R_5 - C_1C_3C_5C_6R_5 - C_1C_4C_5C_6R_5 - C_2C_3C_5C_6R_5 - C_2C}$$

9.1626 X-INVALID-ORDER-1626 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 (-C_1C_2C_3C_5C_6R_2R_5 - C_1C_2C_3C_5C_6R_2R_6 - C_1C_2C_4C_5C_6R_2R_5 - C_1C_2C_4C_5C_6R_2R_6) + s^4 (-2C_1C_2C_3C_5C_6GBR_2R_5 - C_1C_2C_3C_5C_6GBR_2R_6 - C_1C_2C_3C_5R_2 - C_1C_2C_3C_6R_2 - 2C_1C_2C_4C_5C_6GBR_2R_5 - C_1C_2C_4C_5C_6GBR_2R_6 - C_1C_2C_4C_5R_2 - C_1C_2C}$$

9.1627 X-INVALID-ORDER-1627 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5 (-C_1C_2C_3C_5C_6R_2R_5R_6 - C_1C_2C_4C_5C_6R_2R_5R_6) + s^4 (-2C_1C_2C_3C_5C_6GBR_2R_5R_6 - C_1C_2C_3C_5R_2R_5 - C_1C_2C_3C_5R_2R_6 - C_1C_2C_3C_6R_2R_6 - 2C_1C_2C_4C_5C_6GBR_2R_5R_6 - C_1C_2C_4C_5R_2R_5}$$

9.1628 X-INVALID-ORDER-1628 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2 + s^5 (-C_1C_2C_3C_5R_2R_5R_6 - C_1C_2C_4C_5R_2R_5R_6) + s^4 (-C_1C_2C_3C_5GBR_2R_5R_6 - C_1C_2C_3R_2R_5 - C_1C_2C_3R_2R_6 - C_1C_2C_4C_5GBR_2R_5R_6 - C_1C_2C_4R_2R_5 - C_1C_2C_4R_2R_6 + C_1C_2C_5R_2R_5 - C_1C_2C_5R_5R_6 - C_1C_3C_5R_5R_6 - C_1C_4C_5R_5R_6 - C_2C_3C_5R_5}$$

9.1629 X-INVALID-ORDER-1629 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^5 (-C_1C_2C_3C_5R_2R_5 - C_1C_2C_3C_6R_2R_5 - C_1C_2C_4C_5R_2R_5 - C_1C_2C_4C_6R_2R_5 + C_1C_2C_5C_6R_2R_5) + s^4 (-C_1C_2C_3C_5GBR_2R_5 - 2C_1C_2C_3C_6GBR_2R_5 - C_1C_2C_3R_2 - C_1C_2C_4C_5GBR_2R_5 - 2C_1C_2C_4C_6GBR_2R_5 - C_1C_2C_4R_2 + 2C_1C_2C_5C_6GBR}$$

9.1630 X-INVALID-ORDER-1630 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^6 (-C_1C_2C_3C_5C_6R_2R_5R_6 - C_1C_2C_4C_5C_6R_2R_5R_6) + s^5 (-C_1C_2C_3C_5C_6GBR_2R_5R_6 - C_1C_2C_3C_5R_2R_5 - C_1C_2C_3C_6R_2R_5 - C_1C_2C_3C_6R_2R_6 - C_1C_2C_4C_5C_6GBR_2R_5R_6 - C_1C_2C_4C_5R_2R_5 - C_1C_2C_4C_6R_2R_5 - C_1C_2C_4C_6R_2R_6 + C_1C_2C_5C_6R_2}$$

9.1631 X-INVALID-ORDER-1631 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 G B^2 + s^5 \left(-C_1 C_2 C_3 C_5 R_2 R_5 R_6 - C_1 C_2 C_3 C_6 R_2 R_5 R_6 - C_1 C_2 C_4 C_5 R_2 R_5 R_6 - C_1 C_2 C_4 C_6 R_2 R_5 R_6 + C_1 C_2 C_5 C_6 R_2 R_5 R_6\right) + s^4 \left(-C_1 C_2 C_3 C_5 G B R_2 R_5 R_6 - 2 C_1 C_2 C_3 C_6 G B R_2 R_5 R_6 - C_1 C_2 C_3 R_2 R_5 - C_1 C_2 C_3 R_2 R_6 - C_1 C_2 C_4 C_5 G B R_2 R_5 R_6 - 2 C_1 C_2 C_4 C_6 G B R \right.}$$

9.1632 X-INVALID-ORDER-1632 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 + s^5 \left(-C_1 C_2 C_3 C_4 R_2 R_4 R_5 - C_1 C_2 C_3 C_4 R_2 R_4 R_6\right) + s^4 \left(-2 C_1 C_2 C_3 C_4 G B R_2 R_4 R_5 - C_1 C_2 C_3 C_4 G B R_2 R_4 R_6 - C_1 C_2 C_3 R_2 R_5 - C_1 C_2 C_3 R_2 R_6 + C_1 C_2 C_4 R_2 R_4 - C_1 C_2 C_4 R_2 R_5 - C_1 C_2 C_4 R_2 R_6 - C_1 C_2 C_4 R_4 R_5 - C_1 C_2 C_4 R_4 R_6 - C_1 C_3 C_4 R_4 R_5 - C_1 C_3 C_4 R \right.}$$

9.1633 X-INVALID-ORDER-1633 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_6 R_2 R_4 R_5 s^6 + C_1 C_6 G B^2 s + s^5 \left(-2 C_1 C_2 C_3 C_4 C_6 G B R_2 R_4 R_5 - C_1 C_2 C_3 C_4 R_2 R_4 - C_1 C_2 C_3 C_6 R_2 R_5 + C_1 C_2 C_4 C_6 R_2 R_4 - C_1 C_2 C_4 C_6 R_2 R_5 - C_1 C_2 C_4 C_6 R_4 R_5 - C_1 C_3 C_4 C_6 R_4 R_5 - C_2 C_3 C_4 C_6 R_4 R_5\right) + s^4 \left(-C_1 C_2 C_3 C_4 C_6 G B^2 R_2 R_4 R_5 - C_1 C_2 C_3 C_4 G \right.}$$

9.1634 X-INVALID-ORDER-1634 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1 C_6 G B^2 s + s^6 \left(-C_1 C_2 C_3 C_4 C_6 R_2 R_4 R_5 - C_1 C_2 C_3 C_4 C_6 R_2 R_4 R_6\right) + s^5 \left(-2 C_1 C_2 C_3 C_4 C_6 G B R_2 R_4 R_5 - C_1 C_2 C_3 C_4 C_6 G B R_2 R_4 R_6 - C_1 C_2 C_3 C_4 R_2 R_4 - C_1 C_2 C_3 C_6 R_2 R_5 - C_1 C_2 C_3 C_6 R_2 R_6 + C_1 C_2 C_4 C_6 R_2 R_4 - C_1 C_2 C_4 C_6 R_2 R_5 - C_1 C_2 C_4 C_6 R_2 R_6 - C_1 C_2 C_4 C_6 R \right.}$$

9.1635 X-INVALID-ORDER-1635 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_6 R_2 R_4 R_5 R_6 s^6 + C_1 G B^2 + s^5 \left(-2 C_1 C_2 C_3 C_4 C_6 G B R_2 R_4 R_5 R_6 - C_1 C_2 C_3 C_4 R_2 R_4 R_5 - C_1 C_2 C_3 C_4 R_2 R_4 R_6 - C_1 C_2 C_3 C_6 R_2 R_5 R_6 + C_1 C_2 C_4 C_6 R_2 R_4 R_6 - C_1 C_2 C_4 C_6 R_2 R_5 R_6 - C_1 C_2 C_4 C_6 R_4 R_5 R_6 - C_1 C_3 C_4 C_6 R_4 R_5 R_6 - C_2 C_3 C_4 C_6 R_4 R_5 R_6\right) + s^4 \left(\right.}$$

9.1636 X-INVALID-ORDER-1636 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_5 R_2 R_4 R_6 s^5 - C_1 C_2 G B^2 - C_1 C_3 G B^2 - C_1 C_4 G B^2 + C_1 C_5 G B^2 - C_2 C_3 G B^2 + s^4 \left(-C_1 C_2 C_3 C_4 C_5 G B R_2 R_4 R_6 - C_1 C_2 C_3 C_4 R_2 R_4 - C_1 C_2 C_3 C_5 R_2 R_6 + C_1 C_2 C_4 C_5 R_2 R_4 - C_1 C_2 C_4 C_5 R_2 R_6 - C_1 C_2 C_4 C_5 R_4 R_6 - C_1 C_3 C_4 C_5 R_4 R_6 - C_2 C_3 C_4 C_5 R_4 R_6\right)}$$

9.1637 X-INVALID-ORDER-1637 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_2 C_3 C_4 C_5 R_2 R_4 - C_1 C_2 C_3 C_4 C_6 R_2 R_4 + C_1 C_2 C_4 C_5 C_6 R_2 R_4\right) + s^4 \left(-C_1 C_2 C_3 C_4 C_5 G B R_2 R_4 - 2 C_1 C_2 C_3 C_4 C_6 G B R_2 R_4 - C_1 C_2 C_3 C_5 R_2 - C_1 C_2 C_3 C_6 R_2 + 2 C_1 C_2 C_4 C_5 C_6 G B R_2 R_4 - C_1 C_2 C_4 C_5 R_2 - C_1 C_2 C_4 C_5 R_4 - C_1 C_2 C_4 C_6 R_2 - C_1 C_2 C_4 C_6 R_4 + C_1 C_2 \right.}$$

9.1638 X-INVALID-ORDER-1638 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_5 C_6 R_2 R_4 R_6 s^6 + s^5 \left(-C_1 C_2 C_3 C_4 C_5 C_6 G B R_2 R_4 R_6 - C_1 C_2 C_3 C_4 C_5 R_2 R_4 - C_1 C_2 C_3 C_4 C_6 R_2 R_4 - C_1 C_2 C_3 C_5 C_6 R_2 R_6 + C_1 C_2 C_4 C_5 C_6 R_2 R_4 - C_1 C_2 C_4 C_5 C_6 R_2 R_6 - C_1 C_2 C_4 C_5 C_6 R_4 R_6 - C_1 C_3 C_4 C_5 C_6 R_4 R_6 - C_2 C_3 C_4 C_5 C_6 R_4 R_6\right) + s^4 \left(-C_1 C_2 C_3 C_4 \right.}$$

9.1639 X-INVALID-ORDER-1639 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 C_2 G B^2 - C_1 C_3 G B^2 - C_1 C_4 G B^2 + C_1 C_5 G B^2 - C_2 C_3 G B^2 + s^5 \left(-C_1 C_2 C_3 C_4 C_5 R_2 R_4 R_6 - C_1 C_2 C_3 C_4 C_6 R_2 R_4 R_6 + C_1 C_2 C_4 C_5 C_6 R_2 R_4 R_6\right) + s^4 \left(-C_1 C_2 C_3 C_4 C_5 G B R_2 R_4 R_6 - 2 C_1 C_2 C_3 C_4 C_6 G B R_2 R_4 R_6 - C_1 C_2 C_3 C_4 R_2 R_4 - C_1 C_2 C_3 C_5 R_2 R_6 - C_1 C_2 C_3 C_6 \right.}$$

9.1640 X-INVALID-ORDER-1640 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(-C_1C_2C_3C_4C_5R_2R_4R_5 - C_1C_2C_3C_4C_5R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3C_4C_5GBR_2R_4R_5 - C_1C_2C_3C_4C_5GBR_2R_4R_6 - C_1C_2C_3C_4R_2R_4 - C_1C_2C_3C_5R_2R_5 - C_1C_2C_3C_5R_2R_6 + C_1C_2C_4C_5R_2R_4\right.}$$

9.1641 X-INVALID-ORDER-1641 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_2R_4R_5s^6 + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_2R_4R_5 - C_1C_2C_3C_4C_5R_2R_4 - C_1C_2C_3C_4C_6R_2R_4 - C_1C_2C_3C_5C_6R_2R_5 + C_1C_2C_4C_5C_6R_2R_4 - C_1C_2C_4C_5C_6R_2R_5 - C_1C_2C_4C_5C_6R_4R_5 - C_1C_3C_4C_5C_6R_4R_5 - C_2C_3C_4C_5C_6R_4R_5\right) + s^4\left(-C_1C_2C_3C\right.}$$

9.1642 X-INVALID-ORDER-1642 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4C_5C_6R_2R_4R_5 - C_1C_2C_3C_4C_5C_6R_2R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_2R_4R_5 - C_1C_2C_3C_4C_5C_6GBR_2R_4R_6 - C_1C_2C_3C_4C_5R_2R_4 - C_1C_2C_3C_4C_6R_2R_4 - C_1C_2C_3C_5C_6R_2R_5 - C_1C_2C_3C_5C_6R_2R_6 + C_1C_2C_4C_5C_6R_2R_4 - C_1C_2C_4C_5C_6R_2R_5 -\right.}$$

9.1643 X-INVALID-ORDER-1643 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_2R_4R_5R_6s^6 - C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_3C_4C_5R_2R_4R_5 - C_1C_2C_3C_4C_5R_2R_4R_6 - C_1C_2C_3C_4C_6R_2R_4R_6 - C_1C_2C_3C_5C_6R_2R_5R_6 + C_1C_2C_4C_5C_6R_2R_4R_6\right.}$$

9.1644 X-INVALID-ORDER-1644 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_2R_4R_5R_6s^6 + C_1GB^2 + s^5\left(-C_1C_2C_3C_4C_5GBR_2R_4R_5R_6 - C_1C_2C_3C_4R_2R_4R_5 - C_1C_2C_3C_4R_2R_4R_6 - C_1C_2C_3C_5R_2R_5R_6 + C_1C_2C_4C_5R_2R_4R_5 - C_1C_2C_4C_5R_2R_5R_6 - C_1C_2C_4C_5R_4R_5R_6 - C_1C_3C_4C_5R_4R_5R_6 - C_2C_3C_4C_5R_4R_5R_6\right) + s^4\left(-\right.}$$

9.1645 X-INVALID-ORDER-1645 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^6\left(-C_1C_2C_3C_4C_5R_2R_4R_5 - C_1C_2C_3C_4C_6R_2R_4R_5 + C_1C_2C_4C_5C_6R_2R_4R_5\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_2R_4R_5 - 2C_1C_2C_3C_4C_6GBR_2R_4R_5 - C_1C_2C_3C_4R_2R_4 - C_1C_2C_3C_5R_2R_5 - C_1C_2C_3C_6R_2R_5 + 2C_1C_2C_4C_5C_6GBR_2R_4R_5 - C_1C_2C_4C_5R_2R\right.}$$

9.1646 X-INVALID-ORDER-1646 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_2R_4R_5R_6s^7 + C_1C_6GB^2s + s^6\left(-C_1C_2C_3C_4C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_3C_4C_5R_2R_4R_5 - C_1C_2C_3C_4C_6R_2R_4R_5 - C_1C_2C_3C_4C_6R_2R_4R_6 - C_1C_2C_3C_5C_6R_2R_5R_6 + C_1C_2C_4C_5C_6R_2R_4R_5 - C_1C_2C_4C_5C_6R_2R_5R_6 - C_1C_2C_4C_5C_6R_4R_5R_6 -\right.}$$

9.1647 X-INVALID-ORDER-1647 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_2R_4R_5R_6 - C_1C_2C_3C_4C_6R_2R_4R_5R_6 + C_1C_2C_4C_5C_6R_2R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_2R_4R_5R_6 - 2C_1C_2C_3C_4C_6GBR_2R_4R_5R_6 - C_1C_2C_3C_4R_2R_4R_5 - C_1C_2C_3C_4R_2R_4R_6 - C_1C_2C_3C_5R_2R_5R_6 - C_1C_2C_3C_6R_2R_5R_6 + 2C_1C\right.}$$

9.1648 X-INVALID-ORDER-1648 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^4\left(-C_1C_2C_3R_2R_4R_5 - C_1C_2C_3R_2R_4R_6 - C_1C_2C_4R_2R_4R_5 - C_1C_2C_4R_2R_4R_6\right) + s^3\left(-2C_1C_2C_3GBR_2R_4R_5 - C_1C_2C_3GBR_2R_4R_6 - 2C_1C_2C_4GBR_2R_4R_5 - C_1C_2C_4GBR_2R_4R_6 + C_1C_2R_2R_4 - C_1C_2R_2R_5 - C_1C_2R_2R_6 - C_1C_2R_4R\right.}$$

9.1649 X-INVALID-ORDER-1649 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_6R_2R_4R_5 - C_1C_2C_4C_6R_2R_4R_5\right) + s^4\left(-2C_1C_2C_3C_6GBR_2R_4R_5 - C_1C_2C_3R_2R_4 - 2C_1C_2C_4C_6GBR_2R_4R_5 - C_1C_2C_4R_2R_4 + C_1C_2C_6R_2R_4 - C_1C_2C_6R_2R_5 - C_1C_2C_6R_4R_5 - C_1C_3C_6R_4R_5 - C_1C_4C_6R_4R_5 - C_2C_3C_6R_4R_5 - C_2C_4C_6R_4R_5\right) + s^3}$$

9.1650 X-INVALID-ORDER-1650 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_6R_2R_4R_5 - C_1C_2C_3C_6R_2R_4R_6 - C_1C_2C_4C_6R_2R_4R_5 - C_1C_2C_4C_6R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_2R_4R_5 - C_1C_2C_3C_6GBR_2R_4R_6 - C_1C_2C_3R_2R_4 - 2C_1C_2C_4C_6GBR_2R_4R_5 - C_1C_2C_4C_6GBR_2R_4R_6 - C_1C_2C_4R_2R_4 + C_1C_2C_6R_2R_4 - C_1C_2C}$$

9.1651 X-INVALID-ORDER-1651 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^5\left(-C_1C_2C_3C_6R_2R_4R_5R_6 - C_1C_2C_4C_6R_2R_4R_5R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_2R_4R_5R_6 - C_1C_2C_3R_2R_4R_5 - C_1C_2C_3R_2R_4R_6 - 2C_1C_2C_4C_6GBR_2R_4R_5R_6 - C_1C_2C_4R_2R_4R_5 - C_1C_2C_4R_2R_4R_6 + C_1C_2C_6R_2R_4R_6 - C_1C_2C_6R_2R_5R_6}$$

9.1652 X-INVALID-ORDER-1652 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_2R_4R_6 - C_1C_2C_4C_5R_2R_4R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_2R_4R_6 - C_1C_2C_3R_2R_4 - C_1C_2C_4C_5GBR_2R_4R_6 - C_1C_2C_4R_2R_4 + C_1C_2C_5R_2R_4 - C_1C_2C_5R_2R_6 - C_1C_2C_5R_4R_6 - C_1C_3C_5R_4R_6 - C_1C_4C_5R_4R_6 - C_2C_3C_5R_4R_6 - C_2C_4C_5R}$$

9.1653 X-INVALID-ORDER-1653 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^4\left(-C_1C_2C_3C_5R_2R_4 - C_1C_2C_3C_6R_2R_4 - C_1C_2C_4C_5R_2R_4 - C_1C_2C_4C_6R_2R_4 + C_1C_2C_5C_6R_2R_4\right) + s^3\left(-C_1C_2C_3C_5GBR_2R_4 - 2C_1C_2C_3C_6GBR_2R_4 - C_1C_2C_4C_5GBR_2R_4 - 2C_1C_2C_4C_6GBR_2R_4 + 2C_1C_2C_5C_6GBR_2R_4 - C_1C_2C_5R_2 - C_1C_2C}$$

9.1654 X-INVALID-ORDER-1654 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_2R_4R_6 - C_1C_2C_4C_5C_6R_2R_4R_6\right) + s^4\left(-C_1C_2C_3C_5C_6GBR_2R_4R_6 - C_1C_2C_3C_5R_2R_4 - C_1C_2C_3C_6R_2R_4 - C_1C_2C_4C_5C_6GBR_2R_4R_6 - C_1C_2C_4C_5R_2R_4 - C_1C_2C_4C_6R_2R_4 + C_1C_2C_5C_6R_2R_4 - C_1C_2C_5C_6R_2R_6 - C_1C_2C_5C_6R}$$

9.1655 X-INVALID-ORDER-1655 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_2R_4R_6 - C_1C_2C_3C_6R_2R_4R_6 - C_1C_2C_4C_5R_2R_4R_6 - C_1C_2C_4C_6R_2R_4R_6 + C_1C_2C_5C_6R_2R_4R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_2R_4R_6 - 2C_1C_2C_3C_6GBR_2R_4R_6 - C_1C_2C_3R_2R_4 - C_1C_2C_4C_5GBR_2R_4R_6 - 2C_1C_2C_4C_6GBR_2R_4R_6 - C_1C_2}$$

9.1656 X-INVALID-ORDER-1656 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_2R_4R_5 - C_1C_2C_3C_5R_2R_4R_6 - C_1C_2C_4C_5R_2R_4R_5 - C_1C_2C_4C_5R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5GBR_2R_4R_5 - C_1C_2C_3C_5GBR_2R_4R_6 - C_1C_2C_3R_2R_4 - 2C_1C_2C_4C_5GBR_2R_4R_5 - C_1C_2C_4C_5GBR_2R_4R_6 - C_1C_2C_4R_2R_4 + C_1C_2C_5R_2}$$

9.1657 X-INVALID-ORDER-1657 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_2R_4R_5 - C_1C_2C_4C_5C_6R_2R_4R_5\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_2R_4R_5 - C_1C_2C_3C_5R_2R_4 - C_1C_2C_3C_6R_2R_4 - 2C_1C_2C_4C_5C_6GBR_2R_4R_5 - C_1C_2C_4C_5R_2R_4 - C_1C_2C_4C_6R_2R_4 + C_1C_2C_5C_6R_2R_4 - C_1C_2C_5C_6R_2R_5 - C_1C_2C_5C_6}$$

9.1658 X-INVALID-ORDER-1658 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_2R_4R_5 - C_1C_2C_3C_5C_6R_2R_4R_6 - C_1C_2C_4C_5C_6R_2R_4R_5 - C_1C_2C_4C_5C_6R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_2R_4R_5 - C_1C_2C_3C_5C_6GBR_2R_4R_6 - C_1C_2C_3C_5R_2R_4 - C_1C_2C_3C_6R_2R_4 - 2C_1C_2C_4C_5C_6GBR_2R_4R_5 - C_1C_2C_4\right.}$$

9.1659 X-INVALID-ORDER-1659 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_2R_4R_5R_6 - C_1C_2C_4C_5C_6R_2R_4R_5R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_3C_5R_2R_4R_5 - C_1C_2C_3C_5R_2R_4R_6 - C_1C_2C_3C_6R_2R_4R_6 - 2C_1C_2C_4C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_4C_5R_2R_4R_5 - C_1C_2C_4C_5R_2R_4R_6 - C_1C_2C\right.}$$

9.1660 X-INVALID-ORDER-1660 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^5\left(-C_1C_2C_3C_5R_2R_4R_5R_6 - C_1C_2C_4C_5R_2R_4R_5R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_2R_4R_5R_6 - C_1C_2C_3R_2R_4R_5 - C_1C_2C_3R_2R_4R_6 - C_1C_2C_4C_5GBR_2R_4R_5R_6 - C_1C_2C_4R_2R_4R_5 - C_1C_2C_4R_2R_4R_6 + C_1C_2C_5R_2R_4R_5 - C_1C_2C_5R_2R_5R_6 - C\right.}$$

9.1661 X-INVALID-ORDER-1661 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_5R_2R_4R_5 - C_1C_2C_3C_6R_2R_4R_5 - C_1C_2C_4C_5R_2R_4R_5 - C_1C_2C_4C_6R_2R_4R_5 + C_1C_2C_5C_6R_2R_4R_5\right) + s^4\left(-C_1C_2C_3C_5GBR_2R_4R_5 - 2C_1C_2C_3C_6GBR_2R_4R_5 - C_1C_2C_3R_2R_4 - C_1C_2C_4C_5GBR_2R_4R_5 - 2C_1C_2C_4C_6GBR_2R_4R_5 - C_1C_2C_4R_2R_4 + 2\right.}$$

9.1662 X-INVALID-ORDER-1662 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_2R_4R_5R_6 - C_1C_2C_4C_5C_6R_2R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_3C_5R_2R_4R_5 - C_1C_2C_3C_6R_2R_4R_5 - C_1C_2C_3C_6R_2R_4R_6 - C_1C_2C_4C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_4C_5R_2R_4R_5 - C_1C_2C_4C_6R_2R_4R_5 - C_1C_2C_4C_6R_2R_4R_6 +\right.}$$

9.1663 X-INVALID-ORDER-1663 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^5\left(-C_1C_2C_3C_5R_2R_4R_5R_6 - C_1C_2C_3C_6R_2R_4R_5R_6 - C_1C_2C_4C_5R_2R_4R_5R_6 - C_1C_2C_4C_6R_2R_4R_5R_6 + C_1C_2C_5C_6R_2R_4R_5R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_2R_4R_5R_6 - 2C_1C_2C_3C_6GBR_2R_4R_5R_6 - C_1C_2C_3R_2R_4R_5 - C_1C_2C_3R_2R_4R_6 - C\right.}$$

9.1664 X-INVALID-ORDER-1664 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^4\left(C_1C_2C_3R_2R_3R_4 - C_1C_2C_3R_2R_3R_5 - C_1C_2C_3R_2R_3R_6 - C_1C_2C_3R_2R_4R_5 - C_1C_2C_3R_2R_4R_6 - C_1C_2C_3R_3R_4R_5 - C_1C_2C_3R_3R_4R_6\right) + s^3\left(2C_1C_2C_3GBR_2R_3R_4 - 2C_1C_2C_3GBR_2R_3R_5 - C_1C_2C_3GBR_2R_3R_6 - 2C_1C_2C_3GBR_2R_4R\right.}$$

9.1665 X-INVALID-ORDER-1665 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_2C_3C_6R_2R_3R_4 - C_1C_2C_3C_6R_2R_3R_5 - C_1C_2C_3C_6R_2R_4R_5 - C_1C_2C_3C_6R_3R_4R_5\right) + s^4\left(2C_1C_2C_3C_6GBR_2R_3R_4 - 2C_1C_2C_3C_6GBR_2R_3R_5 - 2C_1C_2C_3C_6GBR_2R_4R_5 - 2C_1C_2C_3C_6GBR_3R_4R_5 - C_1C_2C_3R_2R_3 - C_1C_2C_3R_2R_4 - C_1C_2C_3R_3R_4 + C_1C_2C\right.}$$

9.1666 X-INVALID-ORDER-1666 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_2C_3C_6R_2R_3R_4 - C_1C_2C_3C_6R_2R_3R_5 - C_1C_2C_3C_6R_2R_3R_6 - C_1C_2C_3C_6R_2R_4R_5 - C_1C_2C_3C_6R_2R_4R_6 - C_1C_2C_3C_6R_3R_4R_5 - C_1C_2C_3C_6R_3R_4R_6\right) + s^4\left(2C_1C_2C_3C_6GBR_2R_3R_4 - 2C_1C_2C_3C_6GBR_2R_3R_5 - C_1C_2C_3C_6GBR_2R_3R_6 - 2C_1C_2C_3C_6GBR_2\right.}$$

9.1667 X-INVALID-ORDER-1667 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^5 \left(C_1 C_2 C_3 C_6 R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_6 R_2 R_3 R_5 R_6 - C_1 C_2 C_3 C_6 R_2 R_4 R_5 R_6 - C_1 C_2 C_3 C_6 R_3 R_4 R_5 R_6\right) + s^4 \left(2 C_1 C_2 C_3 C_6 G B R_2 R_3 R_4 R_6 - 2 C_1 C_2 C_3 C_6 G B R_2 R_3 R_5 R_6 - 2 C_1 C_2 C_3 C_6 G B R_2 R_4 R_5 R_6 - 2 C_1 C_2 C_3 C_6 G B R_3 R_4 R_5 R_6 + C_1 C_2 C_3 \right.}$$

9.1668 X-INVALID-ORDER-1668 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 G B^2 + s^5 \left(C_1 C_2 C_3 C_5 R_2 R_3 R_4 - C_1 C_2 C_3 C_5 R_2 R_3 R_6 - C_1 C_2 C_3 C_5 R_2 R_4 R_6 - C_1 C_2 C_3 C_5 R_3 R_4 R_6\right) + s^4 \left(2 C_1 C_2 C_3 C_5 G B R_2 R_3 R_4 - C_1 C_2 C_3 C_5 G B R_2 R_3 R_6 - C_1 C_2 C_3 C_5 G B R_2 R_4 R_6 - C_1 C_2 C_3 C_5 G B R_3 R_4 R_6 - C_1 C_2 C_3 R_2 R_3 - C_1 C_2 C_3 R_2 R_4 - C_1 C_2 C_3 R_3 R_4 + \right.}$$

9.1669 X-INVALID-ORDER-1669 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_4 s^5 - C_1 C_6 G B^2 + s^4 \left(2 C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_4 - C_1 C_2 C_3 C_5 R_2 R_3 - C_1 C_2 C_3 C_5 R_2 R_4 - C_1 C_2 C_3 C_5 R_3 R_4 - C_1 C_2 C_3 C_6 R_2 R_3 - C_1 C_2 C_3 C_6 R_2 R_4 - C_1 C_2 C_3 C_6 R_3 R_4 + C_1 C_2 C_5 C_6 R_2 R_4 + C_1 C_3 C_5 C_6 R_3 R_4 + C_2 C_3 C_5 C_6 R_3 R_4\right) + s^3 \left(C_1 C_2 C_3 C_5\right.}$$

9.1670 X-INVALID-ORDER-1670 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 + s^5 \left(C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_4 - C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_6 - C_1 C_2 C_3 C_5 C_6 R_2 R_4 R_6 - C_1 C_2 C_3 C_5 C_6 R_3 R_4 R_6\right) + s^4 \left(2 C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_4 - C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_6 - C_1 C_2 C_3 C_5 C_6 G B R_2 R_4 R_6 - C_1 C_2 C_3 C_5 C_6 G B R_3 R_4 R_6 - C_1 C_2 C_3 C_5 R_2 R_3 - C_1 C_2 \right.}$$

9.1671 X-INVALID-ORDER-1671 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_6 s^6 - C_1 G B^2 + s^5 \left(2 C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_4 R_6 + C_1 C_2 C_3 C_5 R_2 R_3 R_4 - C_1 C_2 C_3 C_5 R_2 R_3 R_6 - C_1 C_2 C_3 C_5 R_2 R_4 R_6 - C_1 C_2 C_3 C_5 R_3 R_4 R_6 - C_1 C_2 C_3 C_6 R_2 R_3 R_6 - C_1 C_2 C_3 C_6 R_2 R_4 R_6 - C_1 C_2 C_3 C_6 R_3 R_4 R_6 + C_1 C_2 C_5 C_6 R_2 R_4 R_6 + C_1 C_3 C_5 \right.}$$

9.1672 X-INVALID-ORDER-1672 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 G B^2 + s^5 \left(C_1 C_2 C_3 C_5 R_2 R_3 R_4 - C_1 C_2 C_3 C_5 R_2 R_3 R_5 - C_1 C_2 C_3 C_5 R_2 R_3 R_6 - C_1 C_2 C_3 C_5 R_2 R_4 R_5 - C_1 C_2 C_3 C_5 R_2 R_4 R_6 - C_1 C_2 C_3 C_5 R_3 R_4 R_5 - C_1 C_2 C_3 C_5 R_3 R_4 R_6\right) + s^4 \left(2 C_1 C_2 C_3 C_5 G B R_2 R_3 R_4 - 2 C_1 C_2 C_3 C_5 G B R_2 R_3 R_5 - C_1 C_2 C_3 C_5 G B R_2 R_3 R_6 - 2 C_1 C_2 \right.}$$

9.1673 X-INVALID-ORDER-1673 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 + s^5 \left(C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_4 - C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_5 - C_1 C_2 C_3 C_5 C_6 R_2 R_4 R_5 - C_1 C_2 C_3 C_5 C_6 R_3 R_4 R_5\right) + s^4 \left(2 C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_4 - 2 C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_5 - 2 C_1 C_2 C_3 C_5 C_6 G B R_2 R_4 R_5 - 2 C_1 C_2 C_3 C_5 C_6 G B R_3 R_4 R_5 - C_1 C_2 C_3 C_5 R_2 R_3 - C \right.}$$

9.1674 X-INVALID-ORDER-1674 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 + s^5 \left(C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_4 - C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_5 - C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_6 - C_1 C_2 C_3 C_5 C_6 R_2 R_4 R_5 - C_1 C_2 C_3 C_5 C_6 R_2 R_4 R_6 - C_1 C_2 C_3 C_5 C_6 R_3 R_4 R_5 - C_1 C_2 C_3 C_5 C_6 R_3 R_4 R_6\right) + s^4 \left(2 C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_4 - 2 C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_5 - C_1 C_2 \right.}$$

9.1675 X-INVALID-ORDER-1675 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 G B^2 + s^6 \left(C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_5 R_6 - C_1 C_2 C_3 C_5 C_6 R_2 R_4 R_5 R_6 - C_1 C_2 C_3 C_5 C_6 R_3 R_4 R_5 R_6\right) + s^5 \left(2 C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_4 R_6 - 2 C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_5 R_6 - 2 C_1 C_2 C_3 C_5 C_6 G B R_2 R_4 R_5 R_6 - 2 C_1 C_2 C_3 C_5 C_6 G B R_3 R_4 R_5 R_6 + \right.}$$

9.1676 X-INVALID-ORDER-1676 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^5 \left(C_1 C_2 C_3 C_5 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_5 R_2 R_3 R_5 R_6 - C_1 C_2 C_3 C_5 R_2 R_4 R_5 R_6 - C_1 C_2 C_3 C_5 R_3 R_4 R_5 R_6\right) + s^4 \left(2 C_1 C_2 C_3 C_5 G B R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_5 G B R_2 R_3 R_5 R_6 - C_1 C_2 C_3 C_5 G B R_2 R_4 R_5 R_6 - C_1 C_2 C_3 C_5 G B R_3 R_4 R_5 R_6 + C_1 C_2 C_3 R_2 R\right.}$$

9.1677 X-INVALID-ORDER-1677 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_5 s^6 + s^5 \left(2 C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_5 R_2 R_3 R_5 - C_1 C_2 C_3 C_5 R_2 R_4 R_5 - C_1 C_2 C_3 C_5 R_3 R_4 R_5 + C_1 C_2 C_3 C_6 R_2 R_3 R_4 - C_1 C_2 C_3 C_6 R_2 R_3 R_5 - C_1 C_2 C_3 C_6 R_2 R_4 R_5 - C_1 C_2 C_3 C_6 R_3 R_4 R_5 + C_1 C_2 C_5 C_6 R_2 R_4 R_5 + C_1 C_3 C_5 C_6 R_3 R_4 R_5\right.}$$

9.1678 X-INVALID-ORDER-1678 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_5 R_6 - C_1 C_2 C_3 C_5 C_6 R_2 R_4 R_5 R_6 - C_1 C_2 C_3 C_5 C_6 R_3 R_4 R_5 R_6\right) + s^5 \left(2 C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_5 R_6 - C_1 C_2 C_3 C_5 C_6 G B R_2 R_4 R_5 R_6 - C_1 C_2 C_3 C_5 C_6 G B R_3 R_4 R_5 R_6 - C_1 C_2 C_3 C_5 R_2 R_3\right.}$$

9.1679 X-INVALID-ORDER-1679 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_5 R_6 s^6 + C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^5 \left(2 C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 + C_1 C_2 C_3 C_5 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_5 R_2 R_3 R_5 R_6 - C_1 C_2 C_3 C_5 R_2 R_4 R_5 R_6 - C_1 C_2 C_3 C_5 R_3 R_4 R_5 R_6 + C_1 C_2 C_3 C_6 R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_6 R_2 R_3 R_5 R_6 - C_1 C_2 C_3 C_6 R_2\right.}$$

9.1680 X-INVALID-ORDER-1680 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 + s^5 \left(-C_1 C_2 C_3 C_4 R_2 R_3 R_5 - C_1 C_2 C_3 C_4 R_2 R_3 R_6\right) + s^4 \left(-2 C_1 C_2 C_3 C_4 G B R_2 R_3 R_5 - C_1 C_2 C_3 C_4 G B R_2 R_3 R_6 + C_1 C_2 C_3 R_2 R_3 - C_1 C_2 C_3 R_2 R_5 - C_1 C_2 C_3 R_2 R_6 - C_1 C_2 C_3 R_3 R_5 - C_1 C_2 C_3 R_3 R_6 - C_1 C_2 C_4 R_2 R_5 - C_1 C_2 C_4 R_2 R_6 - C_1 C_3 C_4 R_3 R_5 - C_1 C_3 C_4 R\right.}$$

9.1681 X-INVALID-ORDER-1681 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_5 s^6 + C_1 C_6 G B^2 s + s^5 \left(-2 C_1 C_2 C_3 C_4 C_6 G B R_2 R_3 R_5 - C_1 C_2 C_3 C_4 R_2 R_3 + C_1 C_2 C_3 C_6 R_2 R_3 - C_1 C_2 C_3 C_6 R_2 R_5 - C_1 C_2 C_3 C_6 R_3 R_5 - C_1 C_2 C_4 C_6 R_2 R_5 - C_1 C_3 C_4 C_6 R_3 R_5 - C_2 C_3 C_4 C_6 R_3 R_5\right) + s^4 \left(-C_1 C_2 C_3 C_4 C_6 G B^2 R_2 R_3 R_5 - C_1 C_2 C_3 C_4 G\right.}$$

9.1682 X-INVALID-ORDER-1682 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1 C_6 G B^2 s + s^6 \left(-C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_5 - C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_6\right) + s^5 \left(-2 C_1 C_2 C_3 C_4 C_6 G B R_2 R_3 R_5 - C_1 C_2 C_3 C_4 C_6 G B R_2 R_3 R_6 - C_1 C_2 C_3 C_4 R_2 R_3 + C_1 C_2 C_3 C_6 R_2 R_3 - C_1 C_2 C_3 C_6 R_2 R_5 - C_1 C_2 C_3 C_6 R_2 R_6 - C_1 C_2 C_3 C_6 R_3 R_5 - C_1 C_2 C_3 C_6 R_3 R_6 - C_1 C_2 C_4 C_6 R\right.}$$

9.1683 X-INVALID-ORDER-1683 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_5 R_6 s^6 + C_1 G B^2 + s^5 \left(-2 C_1 C_2 C_3 C_4 C_6 G B R_2 R_3 R_5 R_6 - C_1 C_2 C_3 C_4 R_2 R_3 R_5 - C_1 C_2 C_3 C_4 R_2 R_3 R_6 + C_1 C_2 C_3 C_6 R_2 R_3 R_6 - C_1 C_2 C_3 C_6 R_2 R_5 R_6 - C_1 C_2 C_3 C_6 R_3 R_5 R_6 - C_1 C_2 C_4 C_6 R_2 R_5 R_6 - C_1 C_3 C_4 C_6 R_3 R_5 R_6 - C_2 C_3 C_4 C_6 R_3 R_5 R_6\right) + s^4 \left(-\right.}$$

9.1684 X-INVALID-ORDER-1684 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_5 R_2 R_3 R_6 s^5 - C_1 C_2 G B^2 - C_1 C_3 G B^2 - C_1 C_4 G B^2 + C_1 C_5 G B^2 - C_2 C_3 G B^2 + s^4 \left(-C_1 C_2 C_3 C_4 C_5 G B R_2 R_3 R_6 - C_1 C_2 C_3 C_4 R_2 R_3 + C_1 C_2 C_3 C_5 R_2 R_3 - C_1 C_2 C_3 C_5 R_2 R_6 - C_1 C_2 C_3 C_5 R_3 R_6 - C_1 C_2 C_4 C_5 R_2 R_6 - C_1 C_3 C_4 C_5 R_3 R_6 - C_2 C_3 C_4 C_5 R_3 R_6\right)}$$

9.1685 X-INVALID-ORDER-1685 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_3C_4C_5R_2R_3 - C_1C_2C_3C_4C_6R_2R_3 + C_1C_2C_3C_5C_6R_2R_3\right) + s^4 \left(-C_1C_2C_3C_4C_5GBR_2R_3 - 2C_1C_2C_3C_4C_6GBR_2R_3 + 2C_1C_2C_3C_5C_6GBR_2R_3 - C_1C_2C_3C_5R_2 - C_1C_2C_3C_5R_3 - C_1C_2C_3C_6R_2 - C_1C_2C_3C_6R_3 - C_1C_2C_4C_5R_2 - C_1C_2C_4C_6R_2 + C_1C_2}$$

9.1686 X-INVALID-ORDER-1686 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_2R_3R_6s^6 + s^5 \left(-C_1C_2C_3C_4C_5C_6GBR_2R_3R_6 - C_1C_2C_3C_4C_5R_2R_3 - C_1C_2C_3C_4C_6R_2R_3 + C_1C_2C_3C_5C_6R_2R_3 - C_1C_2C_3C_5C_6R_2R_6 - C_1C_2C_3C_5C_6R_3R_6 - C_1C_2C_4C_5C_6R_2R_6 - C_1C_3C_4C_5C_6R_3R_6 - C_2C_3C_4C_5C_6R_3R_6\right) + s^4 \left(-C_1C_2C_3C_4}$$

9.1687 X-INVALID-ORDER-1687 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5 \left(-C_1C_2C_3C_4C_5R_2R_3R_6 - C_1C_2C_3C_4C_6R_2R_3R_6 + C_1C_2C_3C_5C_6R_2R_3R_6\right) + s^4 \left(-C_1C_2C_3C_4C_5GBR_2R_3R_6 - 2C_1C_2C_3C_4C_6GBR_2R_3R_6 - C_1C_2C_3C_4R_2R_3 + 2C_1C_2C_3C_5C_6GBR_2R_3R_6 + C}$$

9.1688 X-INVALID-ORDER-1688 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5 \left(-C_1C_2C_3C_4C_5R_2R_3R_5 - C_1C_2C_3C_4C_5R_2R_3R_6\right) + s^4 \left(-2C_1C_2C_3C_4C_5GBR_2R_3R_5 - C_1C_2C_3C_4C_5GBR_2R_3R_6 - C_1C_2C_3C_4R_2R_3 + C_1C_2C_3C_5R_2R_3 - C_1C_2C_3C_5R_2R_5 - C_1C_2C_3C_5R_2R_6}$$

9.1689 X-INVALID-ORDER-1689 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_2R_3R_5s^6 + s^5 \left(-2C_1C_2C_3C_4C_5C_6GBR_2R_3R_5 - C_1C_2C_3C_4C_5R_2R_3 - C_1C_2C_3C_4C_6R_2R_3 + C_1C_2C_3C_5C_6R_2R_3 - C_1C_2C_3C_5C_6R_2R_5 - C_1C_2C_3C_5C_6R_3R_5 - C_1C_2C_4C_5C_6R_2R_5 - C_1C_3C_4C_5C_6R_3R_5 - C_2C_3C_4C_5C_6R_3R_5\right) + s^4 \left(-C_1C_2C_3C}$$

9.1690 X-INVALID-ORDER-1690 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_4C_5C_6R_2R_3R_5 - C_1C_2C_3C_4C_5C_6R_2R_3R_6\right) + s^5 \left(-2C_1C_2C_3C_4C_5C_6GBR_2R_3R_5 - C_1C_2C_3C_4C_5C_6GBR_2R_3R_6 - C_1C_2C_3C_4C_5R_2R_3 - C_1C_2C_3C_4C_6R_2R_3 + C_1C_2C_3C_5C_6R_2R_3 - C_1C_2C_3C_5C_6R_2R_5 - C_1C_2C_3C_5C_6R_2R_6 - C_1C_2C_3C_5C_6R_3R_5 -}$$

9.1691 X-INVALID-ORDER-1691 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_2R_3R_5R_6s^6 - C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5 \left(-2C_1C_2C_3C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_2C_3C_4C_5R_2R_3R_5 - C_1C_2C_3C_4C_5R_2R_3R_6 - C_1C_2C_3C_4C_6R_2R_3R_6 + C_1C_2C_3C_5C_6R_2R_3R_6 - C_1C_2C_3C_5C_6R_2R_5R_6}$$

9.1692 X-INVALID-ORDER-1692 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_2R_3R_5R_6s^6 + C_1GB^2 + s^5 \left(-C_1C_2C_3C_4C_5GBR_2R_3R_5R_6 - C_1C_2C_3C_4R_2R_3R_5 - C_1C_2C_3C_4R_2R_3R_6 + C_1C_2C_3C_5R_2R_3R_5 - C_1C_2C_3C_5R_2R_5R_6 - C_1C_2C_3C_5R_3R_5R_6 - C_1C_2C_4C_5R_2R_5R_6 - C_1C_3C_4C_5R_3R_5R_6 - C_2C_3C_4C_5R_3R_5R_6\right) + s^4 \left(-}$$

9.1693 X-INVALID-ORDER-1693 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^6 \left(-C_1C_2C_3C_4C_5R_2R_3R_5 - C_1C_2C_3C_4C_6R_2R_3R_5 + C_1C_2C_3C_5C_6R_2R_3R_5\right) + s^5 \left(-C_1C_2C_3C_4C_5GBR_2R_3R_5 - 2C_1C_2C_3C_4C_6GBR_2R_3R_5 - C_1C_2C_3C_4R_2R_3 + 2C_1C_2C_3C_5C_6GBR_2R_3R_5 - C_1C_2C_3C_5R_2R_5 - C_1C_2C_3C_5R_3R_5 + C_1C_2C_3C_6R_2R}$$

9.1694 X-INVALID-ORDER-1694 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_2R_3R_5R_6s^7 + C_1C_6GB^2s + s^6\left(-C_1C_2C_3C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_2C_3C_4C_5R_2R_3R_5 - C_1C_2C_3C_4C_6R_2R_3R_5 - C_1C_2C_3C_4C_6R_2R_3R_6 + C_1C_2C_3C_5C_6R_2R_3R_5 - C_1C_2C_3C_5C_6R_2R_5R_6 - C_1C_2C_3C_5C_6R_3R_5R_6 - C_1C_2C_4C_5C_6R_2R_5R_6 -}$$

9.1695 X-INVALID-ORDER-1695 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_2R_3R_5R_6 - C_1C_2C_3C_4C_6R_2R_3R_5R_6 + C_1C_2C_3C_5C_6R_2R_3R_5R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_2R_3R_5R_6 - 2C_1C_2C_3C_4C_6GBR_2R_3R_5R_6 - C_1C_2C_3C_4R_2R_3R_5 - C_1C_2C_3C_4R_2R_3R_6 + 2C_1C_2C_3C_5C_6GBR_2R_3R_5R_6 + C_1C_2C_3C_5R_2R_3}$$

9.1696 X-INVALID-ORDER-1696 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2 + s^5\left(C_1C_2C_3C_4R_2R_3R_4 - C_1C_2C_3C_4R_2R_3R_5 - C_1C_2C_3C_4R_2R_3R_6 - C_1C_2C_3C_4R_2R_4R_5 - C_1C_2C_3C_4R_2R_4R_6 - C_1C_2C_3C_4R_3R_4R_5 - C_1C_2C_3C_4R_3R_4R_6\right) + s^4\left(2C_1C_2C_3C_4GBR_2R_3R_4 - 2C_1C_2C_3C_4GBR_2R_3R_5 - C_1C_2C_3C_4GBR_2R_3R_6 - 2C_1C_2C_3}$$

9.1697 X-INVALID-ORDER-1697 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^6\left(C_1C_2C_3C_4C_6R_2R_3R_4 - C_1C_2C_3C_4C_6R_2R_3R_5 - C_1C_2C_3C_4C_6R_2R_4R_5 - C_1C_2C_3C_4C_6R_3R_4R_5\right) + s^5\left(2C_1C_2C_3C_4C_6GBR_2R_3R_4 - 2C_1C_2C_3C_4C_6GBR_2R_3R_5 - 2C_1C_2C_3C_4C_6GBR_2R_4R_5 - 2C_1C_2C_3C_4C_6GBR_3R_4R_5 - C_1C_2C_3C_4R_2R_3 - C}$$

9.1698 X-INVALID-ORDER-1698 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^6\left(C_1C_2C_3C_4C_6R_2R_3R_4 - C_1C_2C_3C_4C_6R_2R_3R_5 - C_1C_2C_3C_4C_6R_2R_3R_6 - C_1C_2C_3C_4C_6R_2R_4R_5 - C_1C_2C_3C_4C_6R_2R_4R_6 - C_1C_2C_3C_4C_6R_3R_4R_5 - C_1C_2C_3C_4C_6R_3R_4R_6\right) + s^5\left(2C_1C_2C_3C_4C_6GBR_2R_3R_4 - 2C_1C_2C_3C_4C_6GBR_2R_3R_5 - C_1C_2C}$$

9.1699 X-INVALID-ORDER-1699 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2 + s^6\left(C_1C_2C_3C_4C_6R_2R_3R_4R_6 - C_1C_2C_3C_4C_6R_2R_3R_5R_6 - C_1C_2C_3C_4C_6R_2R_4R_5R_6 - C_1C_2C_3C_4C_6R_3R_4R_5R_6\right) + s^5\left(2C_1C_2C_3C_4C_6GBR_2R_3R_4R_6 - 2C_1C_2C_3C_4C_6GBR_2R_3R_5R_6 - 2C_1C_2C_3C_4C_6GBR_2R_4R_5R_6 - 2C_1C_2C_3C_4C_6GBR_3R_4R_5R_6 + C_1}$$

9.1700 X-INVALID-ORDER-1700 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(C_1C_2C_3C_4C_5R_2R_3R_4 - C_1C_2C_3C_4C_5R_2R_3R_6 - C_1C_2C_3C_4C_5R_2R_4R_6 - C_1C_2C_3C_4C_5R_3R_4R_6\right) + s^4\left(2C_1C_2C_3C_4C_5GBR_2R_3R_4 - C_1C_2C_3C_4C_5GBR_2R_3R_6 - C_1C_2C_3C_4C_5GBR_2R_4R_6 - C}$$

9.1701 X-INVALID-ORDER-1701 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_2C_3C_4C_5C_6R_2R_3R_4s^6 + s^5\left(2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4 - C_1C_2C_3C_4C_5R_2R_3 - C_1C_2C_3C_4C_5R_2R_4 - C_1C_2C_3C_4C_5R_3R_4 - C_1C_2C_3C_4C_6R_2R_3 - C_1C_2C_3C_4C_6R_2R_4 - C_1C_2C_3C_4C_6R_3R_4 + C_1C_2C_3C_5C_6R_2R_3 + C_1C_2C_4C_5C_6R_2R_4 + C_1C_3C_4C_5C_6R_3R_4}$$

9.1702 X-INVALID-ORDER-1702 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_3C_4C_5C_6R_2R_3R_4 - C_1C_2C_3C_4C_5C_6R_2R_3R_6 - C_1C_2C_3C_4C_5C_6R_2R_4R_6 - C_1C_2C_3C_4C_5C_6R_3R_4R_6\right) + s^5\left(2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4 - C_1C_2C_3C_4C_5C_6GBR_2R_3R_6 - C_1C_2C_3C_4C_5C_6GBR_2R_4R_6 - C_1C_2C_3C_4C_5C_6GBR_3R_4R_6 - C_1C_2C_3C_4C_5R_2}$$

9.1703 X-INVALID-ORDER-1703 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_3C_4C_5C_6R_2R_3R_4R_6s^6 - C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_6 + C_1C_2C_3C_4C_5R_2R_3R_4 - C_1C_2C_3C_4C_5R_2R_3R_6 - C_1C_2C_3C_4C_5R_2R_4R_6 - C_1C_2C_3C_4C_5R_3R_4R_6 - C_1C_2C_3C_4C_6R_2R_3R_6 - C\right.}$$

9.1704 X-INVALID-ORDER-1704 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(C_1C_2C_3C_4C_5R_2R_3R_4 - C_1C_2C_3C_4C_5R_2R_3R_5 - C_1C_2C_3C_4C_5R_2R_3R_6 - C_1C_2C_3C_4C_5R_2R_4R_5 - C_1C_2C_3C_4C_5R_2R_4R_6 - C_1C_2C_3C_4C_5R_3R_4R_5 - C_1C_2C_3C_4C_5R_3R_4R_6\right) + s^4\left(2C_1C_2C_3C_4C\right.}$$

9.1705 X-INVALID-ORDER-1705 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_3C_4C_5C_6R_2R_3R_4 - C_1C_2C_3C_4C_5C_6R_2R_3R_5 - C_1C_2C_3C_4C_5C_6R_2R_4R_5 - C_1C_2C_3C_4C_5C_6R_3R_4R_5\right) + s^5\left(2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4 - 2C_1C_2C_3C_4C_5C_6GBR_2R_3R_5 - 2C_1C_2C_3C_4C_5C_6GBR_2R_4R_5 - 2C_1C_2C_3C_4C_5C_6GBR_3R_4R_5 - C_1C_2C_3C_4C_5\right.}$$

9.1706 X-INVALID-ORDER-1706 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_3C_4C_5C_6R_2R_3R_4 - C_1C_2C_3C_4C_5C_6R_2R_3R_5 - C_1C_2C_3C_4C_5C_6R_2R_3R_6 - C_1C_2C_3C_4C_5C_6R_2R_4R_5 - C_1C_2C_3C_4C_5C_6R_2R_4R_6 - C_1C_2C_3C_4C_5C_6R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_3R_4R_6\right) + s^5\left(2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4 - 2C_1C_2C_3C_4C_5C_6GBR_2R_3R\right.}$$

9.1707 X-INVALID-ORDER-1707 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^6\left(C_1C_2C_3C_4C_5C_6R_2R_3R_4R_6 - C_1C_2C_3C_4C_5C_6R_2R_3R_5R_6 - C_1C_2C_3C_4C_5C_6R_2R_4R_5R_6 - C_1C_2C_3C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_6 - 2C_1C_2C_3C_4C_5C_6GBR_2R_3R_5\right.}$$

9.1708 X-INVALID-ORDER-1708 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2 + s^6\left(C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_2R_3R_5R_6 - C_1C_2C_3C_4C_5R_2R_4R_5R_6 - C_1C_2C_3C_4C_5R_3R_4R_5R_6\right) + s^5\left(2C_1C_2C_3C_4C_5GBR_2R_3R_4R_5 - C_1C_2C_3C_4C_5GBR_2R_3R_5R_6 - C_1C_2C_3C_4C_5GBR_2R_4R_5R_6 - C_1C_2C_3C_4C_5GBR_3R_4R_5R_6 + C_1C_2C\right.}$$

9.1709 X-INVALID-ORDER-1709 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5s^7 + C_1C_6GB^2s + s^6\left(2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_2R_3R_5 - C_1C_2C_3C_4C_5R_2R_4R_5 - C_1C_2C_3C_4C_5R_3R_4R_5 + C_1C_2C_3C_4C_6R_2R_3R_4 - C_1C_2C_3C_4C_6R_2R_3R_5 - C_1C_2C_3C_4C_6R_2R_4R_5 - C_1C_2C_3C_4C_6R_3R_4R_5 + C_1\right.}$$

9.1710 X-INVALID-ORDER-1710 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^7\left(C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_2R_3R_5R_6 - C_1C_2C_3C_4C_5C_6R_2R_4R_5R_6 - C_1C_2C_3C_4C_5C_6R_3R_4R_5R_6\right) + s^6\left(2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_2C_3C_4C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_3C_4C_5\right.}$$

9.1711 X-INVALID-ORDER-1711 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6s^7 + C_1GB^2 + s^6\left(2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 + C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_2R_3R_5R_6 - C_1C_2C_3C_4C_5R_2R_4R_5R_6 - C_1C_2C_3C_4C_5R_3R_4R_5R_6 + C_1C_2C_3C_4C_6R_2R_3R_4R_6 - C_1C_2C_3C_4C_6R_2R_3R_5R_6 - C_1C_2C_3\right.}$$

9.1712 X-INVALID-ORDER-1712 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^5 \left(-C_1 C_2 C_3 C_4 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 R_6\right) + s^4 \left(-2 C_1 C_2 C_3 C_4 G B R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 G B R_2 R_3 R_4 R_6 + C_1 C_2 C_3 R_2 R_3 R_4 - C_1 C_2 C_3 R_2 R_3 R_5 - C_1 C_2 C_3 R_2 R_3 R_6 - C_1 C_2 C_3 R_2 R_4 R_5 - C_1 C_2 C_3 R_2 R_4 R_6 - C_1 C_2 C_3 R_3 R_4 R_5 -}$$

9.1713 X-INVALID-ORDER-1713 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_5 s^6 + s^5 \left(-2 C_1 C_2 C_3 C_4 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 + C_1 C_2 C_3 C_6 R_2 R_3 R_4 - C_1 C_2 C_3 C_6 R_2 R_3 R_5 - C_1 C_2 C_3 C_6 R_2 R_4 R_5 - C_1 C_2 C_3 C_6 R_3 R_4 R_5 - C_1 C_2 C_4 C_6 R_2 R_4 R_5 - C_1 C_3 C_4 C_6 R_3 R_4 R_5 - C_2 C_3 C_4 C_6 R_3 R_4 R_5\right) + s^4 \left(-C_1 C_2 C_3 C\right.}$$

9.1714 X-INVALID-ORDER-1714 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_6\right) + s^5 \left(-2 C_1 C_2 C_3 C_4 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_6 G B R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 + C_1 C_2 C_3 C_6 R_2 R_3 R_4 - C_1 C_2 C_3 C_6 R_2 R_3 R_5 - C_1 C_2 C_3 C_6 R_2 R_3 R_6 - C_1 C_2 C_3 C_6 R_2 R_4 R_5 - C_1 C_2 C_3 C_6 R_2 R_4 R_6 -}$$

9.1715 X-INVALID-ORDER-1715 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_5 R_6 s^6 + C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^5 \left(-2 C_1 C_2 C_3 C_4 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 R_6 + C_1 C_2 C_3 C_6 R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_6 R_2 R_3 R_5 R_6 - C_1 C_2 C_3 C_6 R_2 R_4 R_5 R_6 - C_1 C_2 C_3 C_6 R_3 R_4 R_5 R_6 - C_1 C_2 C_4 C_6\right.}$$

9.1716 X-INVALID-ORDER-1716 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_5 R_2 R_3 R_4 R_6 s^6 - C_1 G B^2 + s^5 \left(-C_1 C_2 C_3 C_4 C_5 G B R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 + C_1 C_2 C_3 C_5 R_2 R_3 R_4 - C_1 C_2 C_3 C_5 R_2 R_3 R_6 - C_1 C_2 C_3 C_5 R_2 R_4 R_6 - C_1 C_2 C_3 C_5 R_3 R_4 R_6 - C_1 C_2 C_4 C_5 R_2 R_4 R_6 - C_1 C_3 C_4 C_5 R_3 R_4 R_6 - C_2 C_3 C_4 C_5 R_3 R_4 R_6\right) + s^4 \left(-\right.}$$

9.1717 X-INVALID-ORDER-1717 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 + s^5 \left(-C_1 C_2 C_3 C_4 C_5 R_2 R_3 R_4 - C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_4 + C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_4\right) + s^4 \left(-C_1 C_2 C_3 C_4 C_5 G B R_2 R_3 R_4 - 2 C_1 C_2 C_3 C_4 C_6 G B R_2 R_3 R_4 + 2 C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_4 - C_1 C_2 C_3 C_5 R_2 R_3 - C_1 C_2 C_3 C_5 R_2 R_4 - C_1 C_2 C_3 C_5 R_3 R_4 - C_1 C_2 C_3 C_6 R_2 R\right.}$$

9.1718 X-INVALID-ORDER-1718 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_5 C_6 R_2 R_3 R_4 R_6 s^6 - C_1 C_6 G B^2 + s^5 \left(-C_1 C_2 C_3 C_4 C_5 C_6 G B R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_4 C_5 R_2 R_3 R_4 - C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_4 + C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_4 - C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_6 - C_1 C_2 C_3 C_5 C_6 R_2 R_4 R_6 - C_1 C_2 C_3 C_5 C_6 R_3 R_4 R_6 - C_1 C_2 C_4 C_5 C_6 R_2 R_4 R_6 - C\right.}$$

9.1719 X-INVALID-ORDER-1719 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 G B^2 + s^6 \left(-C_1 C_2 C_3 C_4 C_5 R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_6 + C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_6\right) + s^5 \left(-C_1 C_2 C_3 C_4 C_5 G B R_2 R_3 R_4 R_6 - 2 C_1 C_2 C_3 C_4 C_6 G B R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 + 2 C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_4 R_6 + C_1 C_2 C_3 C_5 R_2 R_3 R_4 - C_1 C_2 C_3 C_5 R_2\right.}$$

9.1720 X-INVALID-ORDER-1720 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 G B^2 + s^6 \left(-C_1 C_2 C_3 C_4 C_5 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_5 R_2 R_3 R_4 R_6\right) + s^5 \left(-2 C_1 C_2 C_3 C_4 C_5 G B R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_5 G B R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 + C_1 C_2 C_3 C_5 R_2 R_3 R_4 - C_1 C_2 C_3 C_5 R_2 R_3 R_5 - C_1 C_2 C_3 C_5 R_2 R_3 R_6 - C_1 C_2 C_3 C_5 R_2 R_4 R_5 - C_1 C_2 C_3\right.}$$

9.1721 X-INVALID-ORDER-1721 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5s^6 - C_1C_6GB^2 + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_2R_3R_4 - C_1C_2C_3C_4C_6R_2R_3R_4 + C_1C_2C_3C_5C_6R_2R_3R_4 - C_1C_2C_3C_5C_6R_2R_3R_5 - C_1C_2C_3C_5C_6R_2R_4R_5 - C_1C_2C_3C_5C_6R_3R_4R_5 - C_1C_2C_4C_5C_6R_2R_4R_5 -\right.}$$

9.1722 X-INVALID-ORDER-1722 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_4C_5R_2R_3R_4 - C_1C_2C_3C_4C_6R_2R_3R_4 + C_1C_2C_3C_5C_6R_2R_3R_4 - C_1C_2C_3C_5C_6R_2R_3R_5 - C_1C_2C\right.}$$

9.1723 X-INVALID-ORDER-1723 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6s^7 - C_1GB^2 + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_2R_3R_4R_6 - C_1C_2C_3C_4C_6R_2R_3R_4R_6 + C_1C_2C_3C_5C_6R_2R_3R_4R_6 - C_1C_2C_3C_5C_6R_2R_3R_5R_6 - C_1C_2C_3C_5C_6R_2R_4R_5R_6 - C_1C_2\right.}$$

9.1724 X-INVALID-ORDER-1724 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_2R_3R_4R_5R_6s^6 + C_1GB^2R_4 - C_1GB^2R_5 + s^5\left(-C_1C_2C_3C_4C_5GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_4R_2R_3R_4R_5 - C_1C_2C_3C_4R_2R_3R_4R_6 + C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_5R_6 - C_1C_2C_3C_5R_2R_4R_5R_6 - C_1C_2C_3C_5R_3R_4R_5R_6 - C_1C_2C_4C_5\right.}$$

9.1725 X-INVALID-ORDER-1725 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_2R_3R_4R_5 + C_1C_2C_3C_5C_6R_2R_3R_4R_5\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_2R_3R_4R_5 - 2C_1C_2C_3C_4C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_4R_2R_3R_4 + 2C_1C_2C_3C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_5 - C_1C_2C_3C_5R_2R_4R_5 - C_1C\right.}$$

9.1726 X-INVALID-ORDER-1726 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6s^7 + s^6\left(-C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_2R_3R_4R_6 + C_1C_2C_3C_5C_6R_2R_3R_4R_5 - C_1C_2C_3C_5C_6R_2R_3R_5R_6 - C_1C_2C_3C_5C_6R_2R_4R_5R_6 - C_1C_2C_3C_5C_6R_3\right.}$$

9.1727 X-INVALID-ORDER-1727 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^6\left(-C_1C_2C_3C_4C_5R_2R_3R_4R_5R_6 - C_1C_2C_3C_4C_6R_2R_3R_4R_5R_6 + C_1C_2C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_2R_3R_4R_5R_6 - 2C_1C_2C_3C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_4R_2R_3R_4R_5 - C_1C_2C_3C_4R_2R_3R_4R_6 + 2C_1C_2C_3C_5C\right.}$$

9.1728 X-INVALID-ORDER-1728 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3R_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3GBR_2R_3R_4R_5 - C_1C_2C_3GBR_2R_3R_4R_6 + C_1C_2R_2R_3R_4 - C_1C_2R_2R_3R_5 - C_1C_2R_2R_3R_6 - C_1C_2R_2R_4R_5 - C_1C_2R_2R_4R_6 - C_1C_2R_3R_4R_5 - C_1C_2R_3R_4R_6 - C_1C_3R_3R_4R_5 - C_1C_3R_3R_4R_6 - C_2\right.}$$

9.1729 X-INVALID-ORDER-1729 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_6R_2R_3R_4R_5s^6 + s^5\left(-2C_1C_2C_3C_6GBR_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4 + C_1C_2C_6R_2R_3R_4 - C_1C_2C_6R_2R_3R_5 - C_1C_2C_6R_2R_4R_5 - C_1C_2C_6R_3R_4R_5 - C_1C_3C_6R_3R_4R_5 - C_2C_3C_6R_3R_4R_5\right) + s^4\left(-C_1C_2C_3C_6GB^2R_2R_3R_4R_5 - C_1C_2C_3GBR_2R_3R_4 + 2C\right.}$$

9.1730 X-INVALID-ORDER-1730 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_6R_2R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_6\right) + s^5 \left(-2C_1C_2C_3C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_6GBR_2R_3R_4R_6 - C_1C_2C_3R_2R_3R_4 + C_1C_2C_6R_2R_3R_4 - C_1C_2C_6R_2R_3R_5 - C_1C_2C_6R_2R_3R_6 - C_1C_2C_6R_2R_4R_5 - C_1C_2C_6R_2R_4R_6 - C_1C_2C_6R_3R_4R_5 - C_1C_2C_6\right.}$$

9.1731 X-INVALID-ORDER-1731 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_6R_2R_3R_4R_5R_6s^6 + s^5 \left(-2C_1C_2C_3C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3R_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4R_6 + C_1C_2C_6R_2R_3R_4R_6 - C_1C_2C_6R_2R_3R_5R_6 - C_1C_2C_6R_2R_4R_5R_6 - C_1C_2C_6R_3R_4R_5R_6 - C_1C_3C_6R_3R_4R_5R_6 - C_2C_3C_6R_3R_4R_5R_6\right) + s^4 \left(-C_1C_2C_3\right.}$$

9.1732 X-INVALID-ORDER-1732 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_2R_3R_4R_6s^5 - C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4 \left(-C_1C_2C_3C_5GBR_2R_3R_4R_6 - C_1C_2C_3R_2R_3R_4 + C_1C_2C_5R_2R_3R_4 - C_1C_2C_5R_2R_3R_6 - C_1C_2C_5R_2R_4R_6 - C_1C_2C_5R_3R_4R_6 - C_1C_3C_5R_3R_4R_6 - C_2C_3C_5R_3R_4R_6\right) + s^3 \left(-2C_1C_2C_3GBR_2R\right.}$$

9.1733 X-INVALID-ORDER-1733 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_2R_3R_4 + C_1C_2C_5C_6R_2R_3R_4\right) + s^4 \left(-C_1C_2C_3C_5GBR_2R_3R_4 - 2C_1C_2C_3C_6GBR_2R_3R_4 + 2C_1C_2C_5C_6GBR_2R_3R_4 - C_1C_2C_5R_2R_3 - C_1C_2C_5R_2R_4 - C_1C_2C_5R_3R_4 - C_1C_2C_6R_2R_3 - C_1C_2C_6R_2R_4 - C_1C_2C_6R_3R_4 - C_1C\right.}$$

9.1734 X-INVALID-ORDER-1734 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_2R_3R_4R_6s^6 + s^5 \left(-C_1C_2C_3C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_2R_3R_4 + C_1C_2C_5C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_3R_6 - C_1C_2C_5C_6R_2R_4R_6 - C_1C_2C_5C_6R_3R_4R_6 - C_1C_3C_5C_6R_3R_4R_6 - C_2C_3C_5C_6R_3R_4R_6\right) + s^4 \left(-C_1C_2C_3C_5\right.}$$

9.1735 X-INVALID-ORDER-1735 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5 \left(-C_1C_2C_3C_5R_2R_3R_4R_6 - C_1C_2C_3C_6R_2R_3R_4R_6 + C_1C_2C_5C_6R_2R_3R_4R_6\right) + s^4 \left(-C_1C_2C_3C_5GBR_2R_3R_4R_6 - 2C_1C_2C_3C_6GBR_2R_3R_4R_6 - C_1C_2C_3R_2R_3R_4 + 2C_1C_2C_5C_6GBR_2R_3R_4R_6 + C_1C_2C_5R_2R_3R_4 - C_1C_2C\right.}$$

9.1736 X-INVALID-ORDER-1736 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5 \left(-C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_4R_6\right) + s^4 \left(-2C_1C_2C_3C_5GBR_2R_3R_4R_5 - C_1C_2C_3C_5GBR_2R_3R_4R_6 - C_1C_2C_3R_2R_3R_4 + C_1C_2C_5R_2R_3R_4 - C_1C_2C_5R_2R_3R_5 - C_1C_2C_5R_2R_3R_6 - C_1C_2C_5R_2R_4R_5 - C_1C\right.}$$

9.1737 X-INVALID-ORDER-1737 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_2R_3R_4R_5s^6 + s^5 \left(-2C_1C_2C_3C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_2R_3R_4 + C_1C_2C_5C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_3R_5 - C_1C_2C_5C_6R_2R_4R_5 - C_1C_2C_5C_6R_3R_4R_5 - C_1C_3C_5C_6R_3R_4R_5 - C_2C_3C_5C_6R_3R_4R_5\right) + s^4 \left(-C_1C_2C_3\right.}$$

9.1738 X-INVALID-ORDER-1738 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_5C_6R_2R_3R_4R_5 - C_1C_2C_3C_5C_6R_2R_3R_4R_6\right) + s^5 \left(-2C_1C_2C_3C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_2R_3R_4 + C_1C_2C_5C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_3R_5 - C_1C_2C_5C_6R_2R_3R_6 - C_1C_2C_5C_6R_2R_4R_5 -\right.}$$

9.1739 X-INVALID-ORDER-1739 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_2R_3R_4R_5R_6s^6 - C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5\left(-2C_1C_2C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_4R_6 - C_1C_2C_3C_6R_2R_3R_4R_6 + C_1C_2C_5C_6R_2R_3R_4R_6 - C_1C_2C_5C_6R_2R_3R_5R_6 - C_1C_2C_5C_6R_2R_4R_5R_6\right.}$$

9.1740 X-INVALID-ORDER-1740 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_2R_3R_4R_5R_6s^6 + s^5\left(-C_1C_2C_3C_5GBR_2R_3R_4R_5R_6 - C_1C_2C_3R_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4R_6 + C_1C_2C_5R_2R_3R_4R_5 - C_1C_2C_5R_2R_3R_5R_6 - C_1C_2C_5R_2R_4R_5R_6 - C_1C_2C_5R_3R_4R_5R_6 - C_1C_3C_5R_3R_4R_5R_6 - C_2C_3C_5R_3R_4R_5R_6\right) + s^4\left(-2C_1C_2C_3\right.}$$

9.1741 X-INVALID-ORDER-1741 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_5 + C_1C_2C_5C_6R_2R_3R_4R_5\right) + s^5\left(-C_1C_2C_3C_5GBR_2R_3R_4R_5 - 2C_1C_2C_3C_6GBR_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4 + 2C_1C_2C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_5R_2R_3R_5 - C_1C_2C_5R_2R_4R_5 - C_1C_2C_5R_3R_4R_5 + C_1C_2C_6R\right.}$$

9.1742 X-INVALID-ORDER-1742 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_2R_3R_4R_5R_6s^7 + s^6\left(-C_1C_2C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_6 + C_1C_2C_5C_6R_2R_3R_4R_5 - C_1C_2C_5C_6R_2R_3R_5R_6 - C_1C_2C_5C_6R_2R_4R_5R_6 - C_1C_2C_5C_6R_3R_4R_5R_6 - C_1C_3C_5C_6R\right.}$$

9.1743 X-INVALID-ORDER-1743 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_2R_3R_4R_5R_6 - C_1C_2C_3C_6R_2R_3R_4R_5R_6 + C_1C_2C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_2R_3R_4R_5R_6 - 2C_1C_2C_3C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3R_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4R_6 + 2C_1C_2C_5C_6GBR_2R_3R_4R_5R_6 + C_1C_2C_5R_2R_3R_4R_5 - C_1C\right.}$$

9.1744 X-INVALID-ORDER-1744 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3R_2R_3R_5 - C_1C_2C_3R_2R_3R_6 - C_1C_2C_4R_2R_3R_5 - C_1C_2C_4R_2R_3R_6\right) + s^4\left(-2C_1C_2C_3GBR_2R_3R_5 - C_1C_2C_3GBR_2R_3R_6 - 2C_1C_2C_4GBR_2R_3R_5 - C_1C_2C_4GBR_2R_3R_6 + C_1C_2R_2R_3 - C_1C_2R_2R_5 - C_1C_2R_2R_6 - C_1C_2R_3R_5 - C_1C_2R_3R_6 - C_1C_3R_3\right.}$$

9.1745 X-INVALID-ORDER-1745 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_6R_2R_3R_5 - C_1C_2C_4C_6R_2R_3R_5\right) + s^5\left(-2C_1C_2C_3C_6GBR_2R_3R_5 - C_1C_2C_3R_2R_3 - 2C_1C_2C_4C_6GBR_2R_3R_5 - C_1C_2C_4R_2R_3 + C_1C_2C_6R_2R_3 - C_1C_2C_6R_2R_5 - C_1C_2C_6R_3R_5 - C_1C_3C_6R_3R_5 - C_1C_4C_6R_3R_5 - C_2C_3C_6R_3R_5 - C_2C_4C_6R_3R_5\right) + s^4}$$

9.1746 X-INVALID-ORDER-1746 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_6R_2R_3R_5 - C_1C_2C_3C_6R_2R_3R_6 - C_1C_2C_4C_6R_2R_3R_5 - C_1C_2C_4C_6R_2R_3R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_2R_3R_5 - C_1C_2C_3C_6GBR_2R_3R_6 - C_1C_2C_3R_2R_3 - 2C_1C_2C_4C_6GBR_2R_3R_5 - C_1C_2C_4C_6GBR_2R_3R_6 - C_1C_2C_4R_2R_3 + C_1C_2C_6R_2R_3 - C_1C_2C\right.}$$

9.1747 X-INVALID-ORDER-1747 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_6R_2R_3R_5R_6 - C_1C_2C_4C_6R_2R_3R_5R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_2R_3R_5R_6 - C_1C_2C_3R_2R_3R_5 - C_1C_2C_3R_2R_3R_6 - 2C_1C_2C_4C_6GBR_2R_3R_5R_6 - C_1C_2C_4R_2R_3R_5 - C_1C_2C_4R_2R_3R_6 + C_1C_2C_6R_2R_3R_6 - C_1C_2C_6R_2R_5R_6 - C_1C_2C_6R_3R_5R_6 - C_1C\right.}$$

9.1748 X-INVALID-ORDER-1748 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5\left(-C_1C_2C_3C_5R_2R_3R_6 - C_1C_2C_4C_5R_2R_3R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_2R_3R_6 - C_1C_2C_3R_2R_3 - C_1C_2C_4C_5GBR_2R_3R_6 - C_1C_2C_4R_2R_3 + C_1C_2C_5R_2R_3 - C_1C_2C_5R_2R_6 - C_1C_2C_5R_3R_6 - C_1C_3C_5R_3R_6 - C_1C_4C_5R_3R_6 - C_2C_3C_5R_3R_6 -}$$

9.1749 X-INVALID-ORDER-1749 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_5R_2R_3 - C_1C_2C_3C_6R_2R_3 - C_1C_2C_4C_5R_2R_3 - C_1C_2C_4C_6R_2R_3 + C_1C_2C_5C_6R_2R_3\right) + s^4\left(-C_1C_2C_3C_5GBR_2R_3 - 2C_1C_2C_3C_6GBR_2R_3 - C_1C_2C_4C_5GBR_2R_3 - 2C_1C_2C_4C_6GBR_2R_3 + 2C_1C_2C_5C_6GBR_2R_3 - C_1C_2C_5R_2 - C_1C_2C_5R_3 - C_1C_2C}$$

9.1750 X-INVALID-ORDER-1750 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_2R_3R_6 - C_1C_2C_4C_5C_6R_2R_3R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_2R_3R_6 - C_1C_2C_3C_5R_2R_3 - C_1C_2C_3C_6R_2R_3 - C_1C_2C_4C_5C_6GBR_2R_3R_6 - C_1C_2C_4C_5R_2R_3 - C_1C_2C_4C_6R_2R_3 + C_1C_2C_5C_6R_2R_3 - C_1C_2C_5C_6R_2R_6 - C_1C_2C_5C_6R_3R_6 - C_1C_3C_5}$$

9.1751 X-INVALID-ORDER-1751 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5\left(-C_1C_2C_3C_5R_2R_3R_6 - C_1C_2C_3C_6R_2R_3R_6 - C_1C_2C_4C_5R_2R_3R_6 - C_1C_2C_4C_6R_2R_3R_6 + C_1C_2C_5C_6R_2R_3R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_2R_3R_6 - 2C_1C_2C_3C_6GBR_2R_3R_6 - C_1C_2C_3R_2R_3 - C_1C_2C_4C_5GBR_2R_3R_6 - 2C_1C_2C_4C_6GBR_2R_3}$$

9.1752 X-INVALID-ORDER-1752 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5\left(-C_1C_2C_3C_5R_2R_3R_5 - C_1C_2C_3C_5R_2R_3R_6 - C_1C_2C_4C_5R_2R_3R_5 - C_1C_2C_4C_5R_2R_3R_6\right) + s^4\left(-2C_1C_2C_3C_5GBR_2R_3R_5 - C_1C_2C_3C_5GBR_2R_3R_6 - C_1C_2C_3R_2R_3 - 2C_1C_2C_4C_5GBR_2R_3R_5 - C_1C_2C_4C_5GBR_2R_3R_6 - C_1C_2C_4R_2R_3 +}$$

9.1753 X-INVALID-ORDER-1753 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_2R_3R_5 - C_1C_2C_4C_5C_6R_2R_3R_5\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_2R_3R_5 - C_1C_2C_3C_5R_2R_3 - C_1C_2C_3C_6R_2R_3 - 2C_1C_2C_4C_5C_6GBR_2R_3R_5 - C_1C_2C_4C_5R_2R_3 - C_1C_2C_4C_6R_2R_3 + C_1C_2C_5C_6R_2R_3 - C_1C_2C_5C_6R_2R_5 - C_1C_2C_5C_6R_3R_5 - C_1C_3C}$$

9.1754 X-INVALID-ORDER-1754 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_2R_3R_5 - C_1C_2C_3C_5C_6R_2R_3R_6 - C_1C_2C_4C_5C_6R_2R_3R_5 - C_1C_2C_4C_5C_6R_2R_3R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_2R_3R_5 - C_1C_2C_3C_5C_6GBR_2R_3R_6 - C_1C_2C_3C_5R_2R_3 - C_1C_2C_3C_6R_2R_3 - 2C_1C_2C_4C_5C_6GBR_2R_3R_5 - C_1C_2C_4C_5C_6GBR_2R_3R}$$

9.1755 X-INVALID-ORDER-1755 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_2R_3R_5R_6 - C_1C_2C_4C_5C_6R_2R_3R_5R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_2R_3R_5R_6 - C_1C_2C_3C_5R_2R_3R_5 - C_1C_2C_3C_5R_2R_3R_6 - C_1C_2C_3C_6R_2R_3R_6 - 2C_1C_2C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_2C_4C_5R_2R_3R_5 - C_1C_2C_4C_5R_2R_3R_6}$$

9.1756 X-INVALID-ORDER-1756 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_2R_3R_5R_6 - C_1C_2C_4C_5R_2R_3R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_2R_3R_5R_6 - C_1C_2C_3R_2R_3R_5 - C_1C_2C_3R_2R_3R_6 - C_1C_2C_4C_5GBR_2R_3R_5R_6 - C_1C_2C_4R_2R_3R_5 - C_1C_2C_4R_2R_3R_6 + C_1C_2C_5R_2R_3R_5 - C_1C_2C_5R_2R_5R_6 - C_1C_2C_5R_3R_5R_6 - C_1C_3C}$$

9.1757 X-INVALID-ORDER-1757 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_5R_2R_3R_5 - C_1C_2C_3C_6R_2R_3R_5 - C_1C_2C_4C_5R_2R_3R_5 - C_1C_2C_4C_6R_2R_3R_5 + C_1C_2C_5C_6R_2R_3R_5\right) + s^5 \left(-C_1C_2C_3C_5GBR_2R_3R_5 - 2C_1C_2C_3C_6GBR_2R_3R_5 - C_1C_2C_3R_2R_3 - C_1C_2C_4C_5GBR_2R_3R_5 - 2C_1C_2C_4C_6GBR_2R_3R_5 - C_1C_2C_4R_2R_3 + 2\right.}$$

9.1758 X-INVALID-ORDER-1758 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7 \left(-C_1C_2C_3C_5C_6R_2R_3R_5R_6 - C_1C_2C_4C_5C_6R_2R_3R_5R_6\right) + s^6 \left(-C_1C_2C_3C_5C_6GBR_2R_3R_5R_6 - C_1C_2C_3C_5R_2R_3R_5 - C_1C_2C_3C_6R_2R_3R_5 - C_1C_2C_3C_6R_2R_3R_6 - C_1C_2C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_2C_4C_5R_2R_3R_5 - C_1C_2C_4C_6R_2R_3R_5 - C_1C_2C_4C_6R_2R_3R_6 +\right.}$$

9.1759 X-INVALID-ORDER-1759 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_5R_2R_3R_5R_6 - C_1C_2C_3C_6R_2R_3R_5R_6 - C_1C_2C_4C_5R_2R_3R_5R_6 - C_1C_2C_4C_6R_2R_3R_5R_6 + C_1C_2C_5C_6R_2R_3R_5R_6\right) + s^5 \left(-C_1C_2C_3C_5GBR_2R_3R_5R_6 - 2C_1C_2C_3C_6GBR_2R_3R_5R_6 - C_1C_2C_3R_2R_3R_5 - C_1C_2C_3R_2R_3R_6 - C_1C_2C_4C_5GBR_2R_3R_5R_6 -\right.}$$

9.1760 X-INVALID-ORDER-1760 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_4R_2R_3R_4R_5 - C_1C_2C_3C_4R_2R_3R_4R_6\right) + s^5 \left(-2C_1C_2C_3C_4GBR_2R_3R_4R_5 - C_1C_2C_3C_4GBR_2R_3R_4R_6 - C_1C_2C_3R_2R_3R_5 - C_1C_2C_3R_2R_3R_6 + C_1C_2C_4R_2R_3R_4 - C_1C_2C_4R_2R_3R_5 - C_1C_2C_4R_2R_3R_6 - C_1C_2C_4R_2R_4R_5 - C_1C_2C_4R_2R_4R_6 - C_1C_2C\right.}$$

9.1761 X-INVALID-ORDER-1761 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_2R_3R_4R_5 s^7 + s^6 \left(-2C_1C_2C_3C_4C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_4R_2R_3R_4 - C_1C_2C_3C_6R_2R_3R_5 + C_1C_2C_4C_6R_2R_3R_4 - C_1C_2C_4C_6R_2R_3R_5 - C_1C_2C_4C_6R_2R_4R_5 - C_1C_2C_4C_6R_3R_4R_5 - C_1C_3C_4C_6R_3R_4R_5 - C_2C_3C_4C_6R_3R_4R_5\right) + s^5 \left(-C_1C_2C_3C\right.}$$

9.1762 X-INVALID-ORDER-1762 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7 \left(-C_1C_2C_3C_4C_6R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_2R_3R_4R_6\right) + s^6 \left(-2C_1C_2C_3C_4C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_4C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_4R_2R_3R_4 - C_1C_2C_3C_6R_2R_3R_5 - C_1C_2C_3C_6R_2R_3R_6 + C_1C_2C_4C_6R_2R_3R_4 - C_1C_2C_4C_6R_2R_3R_5 - C_1C_2C_4C_6R_2R_3R_6 +\right.}$$

9.1763 X-INVALID-ORDER-1763 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_2R_3R_4R_5R_6 s^7 + s^6 \left(-2C_1C_2C_3C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_4R_2R_3R_4R_5 - C_1C_2C_3C_4R_2R_3R_4R_6 - C_1C_2C_3C_6R_2R_3R_5R_6 + C_1C_2C_4C_6R_2R_3R_4R_6 - C_1C_2C_4C_6R_2R_3R_5R_6 - C_1C_2C_4C_6R_2R_4R_5R_6 - C_1C_2C_4C_6R_3R_4R_5R_6 - C_1C_3C_4C_6R\right.}$$

9.1764 X-INVALID-ORDER-1764 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_2R_3R_4R_6 s^6 - C_1GB^2 - C_2GB^2 + s^5 \left(-C_1C_2C_3C_4C_5GBR_2R_3R_4R_6 - C_1C_2C_3C_4R_2R_3R_4 - C_1C_2C_3C_5R_2R_3R_6 + C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_5R_2R_3R_6 - C_1C_2C_4C_5R_2R_4R_6 - C_1C_2C_4C_5R_3R_4R_6 - C_1C_3C_4C_5R_3R_4R_6 - C_2C_3C_4C_5R_3R_4R\right.}$$

9.1765 X-INVALID-ORDER-1765 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_4C_5R_2R_3R_4 - C_1C_2C_3C_4C_6R_2R_3R_4 + C_1C_2C_4C_5C_6R_2R_3R_4\right) + s^5 \left(-C_1C_2C_3C_4C_5GBR_2R_3R_4 - 2C_1C_2C_3C_4C_6GBR_2R_3R_4 - C_1C_2C_3C_5R_2R_3 - C_1C_2C_3C_6R_2R_3 + 2C_1C_2C_4C_5C_6GBR_2R_3R_4 - C_1C_2C_4C_5R_2R_3 - C_1C_2C_4C_5R_2R_4 - C_1C_2C_4C\right.}$$

9.1766 X-INVALID-ORDER-1766 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_2R_3R_4R_6s^7 + s^6\left(-C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_4C_5R_2R_3R_4 - C_1C_2C_3C_4C_6R_2R_3R_4 - C_1C_2C_3C_5C_6R_2R_3R_6 + C_1C_2C_4C_5C_6R_2R_3R_4 - C_1C_2C_4C_5C_6R_2R_3R_6 - C_1C_2C_4C_5C_6R_2R_4R_6 - C_1C_2C_4C_5C_6R_3R_4R_6 - C_1C_3C_4C_5C_6\right.}$$

9.1767 X-INVALID-ORDER-1767 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_2R_3R_4R_6 - C_1C_2C_3C_4C_6R_2R_3R_4R_6 + C_1C_2C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_2R_3R_4R_6 - 2C_1C_2C_3C_4C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_4R_2R_3R_4 - C_1C_2C_3C_5R_2R_3R_6 - C_1C_2C_3C_6R_2R_3R_6 + 2C_1C_2C_4C_5C_6\right.}$$

9.1768 X-INVALID-ORDER-1768 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4C_5GBR_2R_3R_4R_5 - C_1C_2C_3C_4C_5GBR_2R_3R_4R_6 - C_1C_2C_3C_4R_2R_3R_4 - C_1C_2C_3C_5R_2R_3R_5 - C_1C_2C_3C_5R_2R_3R_6 + C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_5R_2R_3R_5\right.}$$

9.1769 X-INVALID-ORDER-1769 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5s^7 + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_2R_3R_4 - C_1C_2C_3C_4C_6R_2R_3R_4 - C_1C_2C_3C_5C_6R_2R_3R_5 + C_1C_2C_4C_5C_6R_2R_3R_4 - C_1C_2C_4C_5C_6R_2R_3R_5 - C_1C_2C_4C_5C_6R_2R_4R_5 - C_1C_2C_4C_5C_6R_3R_4R_5 - C_1C_3C_4C_5C_6\right.}$$

9.1770 X-INVALID-ORDER-1770 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_4C_5R_2R_3R_4 - C_1C_2C_3C_4C_6R_2R_3R_4 - C_1C_2C_3C_5C_6R_2R_3R_5 - C_1C_2C_3C_5C_6R_2R_3R_6 + C_1C_2C_4C_5C_6R_2R_3R\right.}$$

9.1771 X-INVALID-ORDER-1771 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6s^7 - C_1GB^2 - C_2GB^2 + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_2R_3R_4R_6 - C_1C_2C_3C_4C_6R_2R_3R_4R_6 - C_1C_2C_3C_5C_6R_2R_3R_5R_6 + C_1C_2C_4C_5C_6R_2R_3R_4R_6 - C_1C_2C_4C_5C_6R_2R_3R_5\right.}$$

9.1772 X-INVALID-ORDER-1772 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_2R_3R_4R_5R_6s^7 + s^6\left(-C_1C_2C_3C_4C_5GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_4R_2R_3R_4R_5 - C_1C_2C_3C_4R_2R_3R_4R_6 - C_1C_2C_3C_5R_2R_3R_5R_6 + C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_5R_6 - C_1C_2C_4C_5R_2R_4R_5R_6 - C_1C_2C_4C_5R_3R_4R_5R_6 - C_1C_3C_4C_5R\right.}$$

9.1773 X-INVALID-ORDER-1773 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_2R_3R_4R_5 + C_1C_2C_4C_5C_6R_2R_3R_4R_5\right) + s^6\left(-C_1C_2C_3C_4C_5GBR_2R_3R_4R_5 - 2C_1C_2C_3C_4C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_4R_2R_3R_4 - C_1C_2C_3C_5R_2R_3R_5 - C_1C_2C_3C_6R_2R_3R_5 + 2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5 - C_1C\right.}$$

9.1774 X-INVALID-ORDER-1774 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6s^8 + s^7\left(-C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_2R_3R_4R_6 - C_1C_2C_3C_5C_6R_2R_3R_5R_6 + C_1C_2C_4C_5C_6R_2R_3R_4R_5 - C_1C_2C_4C_5C_6R_2R_3R_5R_6 - C_1C_2C_4C_5C_6R_2\right.}$$

9.1775 X-INVALID-ORDER-1775 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^7 \left(-C_1C_2C_3C_4C_5R_2R_3R_4R_5R_6 - C_1C_2C_3C_4C_6R_2R_3R_4R_5R_6 + C_1C_2C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^6 \left(-C_1C_2C_3C_4C_5GBR_2R_3R_4R_5R_6 - 2C_1C_2C_3C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_4R_2R_3R_4R_5 - C_1C_2C_3C_4R_2R_3R_4R_6 - C_1C_2C_3C_5R_2R_3R_5R_6 - C_1C_2C_3C_6R_2R}$$

9.1776 X-INVALID-ORDER-1776 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_3R_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4R_6 - C_1C_2C_4R_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4R_6\right) + s^4 \left(-2C_1C_2C_3GBR_2R_3R_4R_5 - C_1C_2C_3GBR_2R_3R_4R_6 - 2C_1C_2C_4GBR_2R_3R_4R_5 - C_1C_2C_4GBR_2R_3R_4R_6 + C_1C_2R_2R_3R_4 - C_1C_2R_2R_3R_5 - C_1C_2R_2R_3R_6 - C_1C_2}$$

9.1777 X-INVALID-ORDER-1777 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_6R_2R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_5\right) + s^5 \left(-2C_1C_2C_3C_6GBR_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4 - 2C_1C_2C_4C_6GBR_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4 + C_1C_2C_6R_2R_3R_4 - C_1C_2C_6R_2R_3R_5 - C_1C_2C_6R_2R_4R_5 - C_1C_2C_6R_3R_4R_5 - C_1C_3C_6R_3R_4R_5 - C_1C}$$

9.1778 X-INVALID-ORDER-1778 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_6R_2R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_6 - C_1C_2C_4C_6R_2R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_6\right) + s^5 \left(-2C_1C_2C_3C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_6GBR_2R_3R_4R_6 - C_1C_2C_3R_2R_3R_4 - 2C_1C_2C_4C_6GBR_2R_3R_4R_5 - C_1C_2C_4C_6GBR_2R_3R_4R_6 - C_1C_2C_4R_2R_3}$$

9.1779 X-INVALID-ORDER-1779 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_6R_2R_3R_4R_5R_6 - C_1C_2C_4C_6R_2R_3R_4R_5R_6\right) + s^5 \left(-2C_1C_2C_3C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3R_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4R_6 - 2C_1C_2C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_4R_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4R_6 + C_1C_2C_6R_2R_3R_4R_6 - C_1C_2C_6R_2R_3R_5R}$$

9.1780 X-INVALID-ORDER-1780 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5 \left(-C_1C_2C_3C_5R_2R_3R_4R_6 - C_1C_2C_4C_5R_2R_3R_4R_6\right) + s^4 \left(-C_1C_2C_3C_5GBR_2R_3R_4R_6 - C_1C_2C_3R_2R_3R_4 - C_1C_2C_4C_5GBR_2R_3R_4R_6 - C_1C_2C_4R_2R_3R_4 + C_1C_2C_5R_2R_3R_4 - C_1C_2C_5R_2R_3R_6 - C_1C_2C_5R_2R_4R_6 - C_1C}$$

9.1781 X-INVALID-ORDER-1781 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_2R_3R_4 - C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_6R_2R_3R_4 + C_1C_2C_5C_6R_2R_3R_4\right) + s^4 \left(-C_1C_2C_3C_5GBR_2R_3R_4 - 2C_1C_2C_3C_6GBR_2R_3R_4 - C_1C_2C_4C_5GBR_2R_3R_4 - 2C_1C_2C_4C_6GBR_2R_3R_4 + 2C_1C_2C_5C_6GBR_2R_3R_4 - C_1C_2C}$$

9.1782 X-INVALID-ORDER-1782 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_5C_6R_2R_3R_4R_6 - C_1C_2C_4C_5C_6R_2R_3R_4R_6\right) + s^5 \left(-C_1C_2C_3C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_2R_3R_4 - C_1C_2C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_6R_2R_3R_4 + C_1C_2C_5C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_3R_6 -}$$

9.1783 X-INVALID-ORDER-1783 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5 \left(-C_1C_2C_3C_5R_2R_3R_4R_6 - C_1C_2C_3C_6R_2R_3R_4R_6 - C_1C_2C_4C_5R_2R_3R_4R_6 - C_1C_2C_4C_6R_2R_3R_4R_6 + C_1C_2C_5C_6R_2R_3R_4R_6\right) + s^4 \left(-C_1C_2C_3C_5GBR_2R_3R_4R_6 - 2C_1C_2C_3C_6GBR_2R_3R_4R_6 - C_1C_2C_3R_2R_3R_4 - C_1C_2C}$$

9.1784 X-INVALID-ORDER-1784 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5\left(-C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_4R_6 - C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5GBR_2R_3R_4R_5 - C_1C_2C_3C_5GBR_2R_3R_4R_6 - C_1C_2C_3R_2R_3R_4 - 2C_1C_2C_4C_5GBR_2R_3R_4R_5 - C\right.}$$

9.1785 X-INVALID-ORDER-1785 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_2R_3R_4R_5 - C_1C_2C_4C_5C_6R_2R_3R_4R_5\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_2R_3R_4 - 2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_6R_2R_3R_4 + C_1C_2C_5C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_3R_5}$$

9.1786 X-INVALID-ORDER-1786 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_2R_3R_4R_5 - C_1C_2C_3C_5C_6R_2R_3R_4R_6 - C_1C_2C_4C_5C_6R_2R_3R_4R_5 - C_1C_2C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_2R_3R_4 - 2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5 -\right.}$$

9.1787 X-INVALID-ORDER-1787 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^6\left(-C_1C_2C_3C_5C_6R_2R_3R_4R_5R_6 - C_1C_2C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_4R_6 - C_1C_2C_3C_6R_2R_3R_4R_6 - 2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1\right.}$$

9.1788 X-INVALID-ORDER-1788 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_2R_3R_4R_5R_6 - C_1C_2C_3R_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4R_6 - C_1C_2C_4C_5GBR_2R_3R_4R_5R_6 - C_1C_2C_4R_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4R_6 + C_1C_2C_5R_2R_3R_4R_5 - C_1C_2C_5R_2R_3R_5R_6 -\right.}$$

9.1789 X-INVALID-ORDER-1789 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_5 + C_1C_2C_5C_6R_2R_3R_4R_5\right) + s^5\left(-C_1C_2C_3C_5GBR_2R_3R_4R_5 - 2C_1C_2C_3C_6GBR_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4 - C_1C_2C_4C_5GBR_2R_3R_4R_5 - 2C_1C_2C_4C_6GBR_2\right.}$$

9.1790 X-INVALID-ORDER-1790 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_5C_6R_2R_3R_4R_5R_6 - C_1C_2C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^6\left(-C_1C_2C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_6 - C_1C_2C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R\right.}$$

9.1791 X-INVALID-ORDER-1791 $Z(s) = \left(\frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_2R_3R_4R_5R_6 - C_1C_2C_3C_6R_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_2R_3R_4R_5R_6 - C_1C_2C_4C_6R_2R_3R_4R_5R_6 + C_1C_2C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_2R_3R_4R_5R_6 - 2C_1C_2C_3C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3R_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4R_6 - C_1\right.}$$

9.1792 X-INVALID-ORDER-1792 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^4\left(-C_1C_2R_2R_3R_4R_5 - C_1C_2R_2R_3R_4R_6\right) + s^3\left(-2C_1C_2GBR_2R_3R_4R_5 - C_1C_2GBR_2R_3R_4R_6 + C_1R_2R_3R_4 - C_1R_2R_3R_5 - C_1R_2R_3R_6 - C_1R_2R_4R_5 - C_1R_2R_4R_6 - C_1R_3R_4R_5 - C_1R_3R_4R_6 + C_2R_2R_3R_4 - C_2R_2R_3R_5 - C_2R_2R_3R_6 - C_2R_2R_4\right.}$$

9.1793 X-INVALID-ORDER-1793 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_6R_2R_3R_4R_5s^5 + s^4\left(-2C_1C_2C_6GBR_2R_3R_4R_5 - C_1C_2R_2R_3R_4 + C_1C_6R_2R_3R_4 - C_1C_6R_2R_3R_5 - C_1C_6R_2R_4R_5 - C_1C_6R_3R_4R_5 + C_2C_6R_2R_3R_4 - C_2C_6R_2R_3R_5 - C_2C_6R_2R_4R_5\right) + s^3\left(-C_1C_2C_6GB^2R_2R_3R_4R_5 - C_1C_2GBR_2R_3R_4 + 2C_1C_6GBR_2R_3\right.}$$

9.1794 X-INVALID-ORDER-1794 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_2R_3R_4R_5 - C_1C_2C_6R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_6GBR_2R_3R_4R_5 - C_1C_2C_6GBR_2R_3R_4R_6 - C_1C_2R_2R_3R_4 + C_1C_6R_2R_3R_4 - C_1C_6R_2R_3R_5 - C_1C_6R_2R_3R_6 - C_1C_6R_2R_4R_5 - C_1C_6R_2R_4R_6 - C_1C_6R_3R_4R_5 - C_1C_6R_3R_4R_6 + C_2C_6R_2R_3R_4 - C_2\right.}$$

9.1795 X-INVALID-ORDER-1795 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_6R_2R_3R_4R_5R_6s^5 - GB^2R_4R_5 + s^4\left(-2C_1C_2C_6GBR_2R_3R_4R_5R_6 - C_1C_2R_2R_3R_4R_5 - C_1C_2R_2R_3R_4R_6 + C_1C_6R_2R_3R_4R_6 - C_1C_6R_2R_3R_5R_6 - C_1C_6R_2R_4R_5R_6 - C_1C_6R_3R_4R_5R_6 + C_2C_6R_2R_3R_4R_6 - C_2C_6R_2R_3R_5R_6 - C_2C_6R_2R_4R_5R_6\right) + s^3\left(-C_1\right.}$$

9.1796 X-INVALID-ORDER-1796 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_5R_2R_3R_4R_6s^5 - GB^2R_4 + s^4\left(-C_1C_2C_5GBR_2R_3R_4R_6 - C_1C_2R_2R_3R_4 + C_1C_5R_2R_3R_4 - C_1C_5R_2R_3R_6 - C_1C_5R_2R_4R_6 - C_1C_5R_3R_4R_6 + C_2C_5R_2R_3R_4 - C_2C_5R_2R_3R_6 - C_2C_5R_2R_4R_6\right) + s^3\left(-2C_1C_2GBR_2R_3R_4 + 2C_1C_5GBR_2R_3R_4 - C_1C_5GBR\right.}$$

9.1797 X-INVALID-ORDER-1797 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^4\left(-C_1C_2C_5R_2R_3R_4 - C_1C_2C_6R_2R_3R_4 + C_1C_5C_6R_2R_3R_4 + C_2C_5C_6R_2R_3R_4\right) + s^3\left(-C_1C_2C_5GBR_2R_3R_4 - 2C_1C_2C_6GBR_2R_3R_4 + 2C_1C_5C_6GBR_2R_3R_4 - C_1C_5R_2R_3 - C_1C_5R_2R_4 - C_1C_5R_3R_4 - C_1C_6R_2R_3 - C_1C_6R_2R_4 - C_1C_6R_3R_4 + C_2\right.}$$

9.1798 X-INVALID-ORDER-1798 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_5C_6R_2R_3R_4R_6s^5 - C_6GB^2R_4 + s^4\left(-C_1C_2C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_5R_2R_3R_4 - C_1C_2C_6R_2R_3R_4 + C_1C_5C_6R_2R_3R_4 - C_1C_5C_6R_2R_3R_6 - C_1C_5C_6R_2R_4R_6 - C_1C_5C_6R_3R_4R_6 + C_2C_5C_6R_2R_3R_4 - C_2C_5C_6R_2R_3R_6 - C_2C_5C_6R_2R_4R_6\right) + s^3\left(-C_1C_2\right.}$$

9.1799 X-INVALID-ORDER-1799 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^5\left(-C_1C_2C_5R_2R_3R_4R_6 - C_1C_2C_6R_2R_3R_4R_6 + C_1C_5C_6R_2R_3R_4R_6 + C_2C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_5GBR_2R_3R_4R_6 - 2C_1C_2C_6GBR_2R_3R_4R_6 - C_1C_2R_2R_3R_4 + 2C_1C_5C_6GBR_2R_3R_4R_6 + C_1C_5R_2R_3R_4 - C_1C_5R_2R_3R_6 - C_1C_5R_2R_4R_6 - C\right.}$$

9.1800 X-INVALID-ORDER-1800 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^5\left(-C_1C_2C_5R_2R_3R_4R_5 - C_1C_2C_5R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_5GBR_2R_3R_4R_5 - C_1C_2C_5GBR_2R_3R_4R_6 - C_1C_2R_2R_3R_4 + C_1C_5R_2R_3R_4 - C_1C_5R_2R_3R_5 - C_1C_5R_2R_3R_6 - C_1C_5R_2R_4R_5 - C_1C_5R_2R_4R_6 - C_1C_5R_3R_4R_5 - C_1C_5R_3R_4R_6 + C_2C_5R\right.}$$

9.1801 X-INVALID-ORDER-1801 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_5C_6R_2R_3R_4R_5s^5 - C_6GB^2R_4 + s^4\left(-2C_1C_2C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_5R_2R_3R_4 - C_1C_2C_6R_2R_3R_4 + C_1C_5C_6R_2R_3R_4 - C_1C_5C_6R_2R_3R_5 - C_1C_5C_6R_2R_4R_5 - C_1C_5C_6R_3R_4R_5 + C_2C_5C_6R_2R_3R_4 - C_2C_5C_6R_2R_3R_5 - C_2C_5C_6R_2R_4R_5\right) + s^3\left(-C_1C\right.}$$

9.1802 X-INVALID-ORDER-1802 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^5\left(-C_1C_2C_5C_6R_2R_3R_4R_5 - C_1C_2C_5C_6R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_5R_2R_3R_4 - C_1C_2C_6R_2R_3R_4 + C_1C_5C_6R_2R_3R_4 - C_1C_5C_6R_2R_3R_5 - C_1C_5C_6R_2R_3R_6 - C_1C_5C_6R_2R_4R_5 - C_1C_5C_6R\right.}$$

9.1803 X-INVALID-ORDER-1803 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_5C_6R_2R_3R_4R_5R_6s^6 - GB^2R_4 + s^5\left(-2C_1C_2C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_5R_2R_3R_4R_5 - C_1C_2C_5R_2R_3R_4R_6 - C_1C_2C_6R_2R_3R_4R_6 + C_1C_5C_6R_2R_3R_4R_6 - C_1C_5C_6R_2R_3R_5R_6 - C_1C_5C_6R_2R_4R_5R_6 - C_1C_5C_6R_3R_4R_5R_6 + C_2C_5C_6R_2R_3R_4R_6 - C_2C\right.}$$

9.1804 X-INVALID-ORDER-1804 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_5R_2R_3R_4R_5R_6s^5 - GB^2R_4R_5 + s^4\left(-C_1C_2C_5GBR_2R_3R_4R_5R_6 - C_1C_2R_2R_3R_4R_5 - C_1C_2R_2R_3R_4R_6 + C_1C_5R_2R_3R_4R_5 - C_1C_5R_2R_3R_5R_6 - C_1C_5R_2R_4R_5R_6 - C_1C_5R_3R_4R_5R_6 + C_2C_5R_2R_3R_4R_5 - C_2C_5R_2R_3R_5R_6 - C_2C_5R_2R_4R_5R_6\right) + s^3\left(-2C_1\right.}$$

9.1805 X-INVALID-ORDER-1805 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_2R_3R_4R_5 - C_1C_2C_6R_2R_3R_4R_5 + C_1C_5C_6R_2R_3R_4R_5 + C_2C_5C_6R_2R_3R_4R_5\right) + s^4\left(-C_1C_2C_5GBR_2R_3R_4R_5 - 2C_1C_2C_6GBR_2R_3R_4R_5 - C_1C_2R_2R_3R_4 + 2C_1C_5C_6GBR_2R_3R_4R_5 - C_1C_5R_2R_3R_5 - C_1C_5R_2R_4R_5 - C_1C_5R_3R_4R_5 + C_1C_6R_2R_3R_4\right.}$$

9.1806 X-INVALID-ORDER-1806 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_5C_6R_2R_3R_4R_5R_6s^6 + s^5\left(-C_1C_2C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_5R_2R_3R_4R_5 - C_1C_2C_6R_2R_3R_4R_5 - C_1C_2C_6R_2R_3R_4R_6 + C_1C_5C_6R_2R_3R_4R_5 - C_1C_5C_6R_2R_3R_5R_6 - C_1C_5C_6R_2R_4R_5R_6 - C_1C_5C_6R_3R_4R_5R_6 + C_2C_5C_6R_2R_3R_4R_5 - C_2C_5C_6R_2R_3R\right.}$$

9.1807 X-INVALID-ORDER-1807 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^5\left(-C_1C_2C_5R_2R_3R_4R_5R_6 - C_1C_2C_6R_2R_3R_4R_5R_6 + C_1C_5C_6R_2R_3R_4R_5R_6 + C_2C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_2R_3R_4R_5R_6 - 2C_1C_2C_6GBR_2R_3R_4R_5R_6 - C_1C_2R_2R_3R_4R_5 - C_1C_2R_2R_3R_4R_6 + 2C_1C_5C_6GBR_2R_3R_4R_5R_6 + C_1C_5R\right.}$$

9.1808 X-INVALID-ORDER-1808 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^4\left(-C_1C_2R_2R_3R_5 - C_1C_2R_2R_3R_6 - C_1C_4R_2R_3R_5 - C_1C_4R_2R_3R_6 - C_2C_4R_2R_3R_5 - C_2C_4R_2R_3R_6\right) + s^3\left(-2C_1C_2GBR_2R_3R_5 - C_1C_2GBR_2R_3R_6 - 2C_1C_4GBR_2R_3R_5 - C_1C_4GBR_2R_3R_6 + C_1R_2R_3 - C_1R_2R_5 - C_1R_2R_6 - C_1R_3R_5 - C_1R_3R_6\right.}$$

9.1809 X-INVALID-ORDER-1809 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_2R_3R_5 - C_1C_4C_6R_2R_3R_5 - C_2C_4C_6R_2R_3R_5\right) + s^4\left(-2C_1C_2C_6GBR_2R_3R_5 - C_1C_2R_2R_3 - 2C_1C_4C_6GBR_2R_3R_5 - C_1C_4R_2R_3 + C_1C_6R_2R_3 - C_1C_6R_2R_5 - C_1C_6R_3R_5 - C_2C_4C_6GBR_2R_3R_5 - C_2C_4R_2R_3 + C_2C_6R_2R_3 - C_2C_6R_2R_5 - C_4C_6R_3\right.}$$

9.1810 X-INVALID-ORDER-1810 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_2R_3R_5 - C_1C_2C_6R_2R_3R_6 - C_1C_4C_6R_2R_3R_5 - C_1C_4C_6R_2R_3R_6 - C_2C_4C_6R_2R_3R_5 - C_2C_4C_6R_2R_3R_6\right) + s^4\left(-2C_1C_2C_6GBR_2R_3R_5 - C_1C_2C_6GBR_2R_3R_6 - C_1C_2R_2R_3 - 2C_1C_4C_6GBR_2R_3R_5 - C_1C_4C_6GBR_2R_3R_6 - C_1C_4R_2R_3 + C_1C_6R_2R_3\right.}$$

9.1811 X-INVALID-ORDER-1811 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(-C_1C_2C_6R_2R_3R_5R_6 - C_1C_4C_6R_2R_3R_5R_6 - C_2C_4C_6R_2R_3R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_2R_3R_5R_6 - C_1C_2R_2R_3R_5 - C_1C_2R_2R_3R_6 - 2C_1C_4C_6GBR_2R_3R_5R_6 - C_1C_4R_2R_3R_5 - C_1C_4R_2R_3R_6 + C_1C_6R_2R_3R_6 - C_1C_6R_2R_5R_6 - C_1C_6R_3R_5R_6 -\right.}$$

9.1812 X-INVALID-ORDER-1812 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_2C_5R_2R_3R_6 - C_1C_4C_5R_2R_3R_6 - C_2C_4C_5R_2R_3R_6\right) + s^4\left(-C_1C_2C_5GBR_2R_3R_6 - C_1C_2R_2R_3 - C_1C_4C_5GBR_2R_3R_6 - C_1C_4R_2R_3 + C_1C_5R_2R_3 - C_1C_5R_2R_6 - C_1C_5R_3R_6 - C_2C_4R_2R_3 + C_2C_5R_2R_3 - C_2C_5R_2R_6 - C_4C_5R_3R_6\right) + s^3\left(-2C_1C\right.}$$

9.1813 X-INVALID-ORDER-1813 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^4\left(-C_1C_2C_5R_2R_3 - C_1C_2C_6R_2R_3 - C_1C_4C_5R_2R_3 - C_1C_4C_6R_2R_3 + C_1C_5C_6R_2R_3 - C_2C_4C_5R_2R_3 - C_2C_4C_6R_2R_3 + C_2C_5C_6R_2R_3\right) + s^3\left(-C_1C_2C_5GBR_2R_3 - 2C_1C_2C_6GBR_2R_3 - C_1C_4C_5GBR_2R_3 - 2C_1C_4C_6GBR_2R_3 + 2C_1C_5C_6GBR_2R_3 - \right.}$$

9.1814 X-INVALID-ORDER-1814 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_5C_6R_2R_3R_6 - C_1C_4C_5C_6R_2R_3R_6 - C_2C_4C_5C_6R_2R_3R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_2R_3R_6 - C_1C_2C_5R_2R_3 - C_1C_2C_6R_2R_3 - C_1C_4C_5C_6GBR_2R_3R_6 - C_1C_4C_5R_2R_3 - C_1C_4C_6R_2R_3 + C_1C_5C_6R_2R_3 - C_1C_5C_6R_2R_6 - C_1C_5C_6R_3R_6 - C_2C\right.}$$

9.1815 X-INVALID-ORDER-1815 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_2C_5R_2R_3R_6 - C_1C_2C_6R_2R_3R_6 - C_1C_4C_5R_2R_3R_6 - C_1C_4C_6R_2R_3R_6 + C_1C_5C_6R_2R_3R_6 - C_2C_4C_5R_2R_3R_6 - C_2C_4C_6R_2R_3R_6 + C_2C_5C_6R_2R_3R_6\right) + s^4\left(-C_1C_2C_5GBR_2R_3R_6 - 2C_1C_2C_6GBR_2R_3R_6 - C_1C_2R_2R_3 - C_1C_4C_5GBR_2R_3R_6 - 2\right.}$$

9.1816 X-INVALID-ORDER-1816 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_2C_5R_2R_3R_5 - C_1C_2C_5R_2R_3R_6 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_5R_2R_3R_6 - C_2C_4C_5R_2R_3R_5 - C_2C_4C_5R_2R_3R_6\right) + s^4\left(-2C_1C_2C_5GBR_2R_3R_5 - C_1C_2C_5GBR_2R_3R_6 - C_1C_2R_2R_3 - 2C_1C_4C_5GBR_2R_3R_5 - C_1C_4C_5GBR_2R_3R_6 - C_1C_4R_2R_3 + C\right.}$$

9.1817 X-INVALID-ORDER-1817 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_5C_6R_2R_3R_5 - C_1C_4C_5C_6R_2R_3R_5 - C_2C_4C_5C_6R_2R_3R_5\right) + s^4\left(-2C_1C_2C_5C_6GBR_2R_3R_5 - C_1C_2C_5R_2R_3 - C_1C_2C_6R_2R_3 - 2C_1C_4C_5C_6GBR_2R_3R_5 - C_1C_4C_5R_2R_3 - C_1C_4C_6R_2R_3 + C_1C_5C_6R_2R_3 - C_1C_5C_6R_2R_5 - C_1C_5C_6R_3R_5 - C\right.}$$

9.1818 X-INVALID-ORDER-1818 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_5C_6R_2R_3R_5 - C_1C_2C_5C_6R_2R_3R_6 - C_1C_4C_5C_6R_2R_3R_5 - C_1C_4C_5C_6R_2R_3R_6 - C_2C_4C_5C_6R_2R_3R_5 - C_2C_4C_5C_6R_2R_3R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_2R_3R_5 - C_1C_2C_5C_6GBR_2R_3R_6 - C_1C_2C_5R_2R_3 - C_1C_2C_6R_2R_3 - 2C_1C_4C_5C_6GBR_2\right.}$$

9.1819 X-INVALID-ORDER-1819 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_5C_6R_2R_3R_5R_6 - C_1C_4C_5C_6R_2R_3R_5R_6 - C_2C_4C_5C_6R_2R_3R_5R_6\right) + s^5\left(-2C_1C_2C_5C_6GBR_2R_3R_5R_6 - C_1C_2C_5R_2R_3R_5 - C_1C_2C_5R_2R_3R_6 - C_1C_2C_6R_2R_3R_6 - 2C_1C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_5R_2R_3R_6 - C_1C_4C_6R\right.}$$

9.1820 X-INVALID-ORDER-1820 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(-C_1C_2C_5R_2R_3R_5R_6 - C_1C_4C_5R_2R_3R_5R_6 - C_2C_4C_5R_2R_3R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_2R_3R_5R_6 - C_1C_2R_2R_3R_5 - C_1C_2R_2R_3R_6 - C_1C_4C_5GBR_2R_3R_5R_6 - C_1C_4R_2R_3R_5 - C_1C_4R_2R_3R_6 + C_1C_5R_2R_3R_5 - C_1C_5R_2R_5R_6 - C_1C_5R_3R_5R_6 - C_2\right.}$$

9.1821 X-INVALID-ORDER-1821 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_2R_3R_5 - C_1C_2C_6R_2R_3R_5 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_6R_2R_3R_5 + C_1C_5C_6R_2R_3R_5 - C_2C_4C_5R_2R_3R_5 - C_2C_4C_6R_2R_3R_5 + C_2C_5C_6R_2R_3R_5\right) + s^4\left(-C_1C_2C_5GBR_2R_3R_5 - 2C_1C_2C_6GBR_2R_3R_5 - C_1C_2R_2R_3 - C_1C_4C_5GBR_2R_3R_5 - 2C_1C_4C_6\right.}$$

9.1822 X-INVALID-ORDER-1822 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_5C_6R_2R_3R_5R_6 - C_1C_4C_5C_6R_2R_3R_5R_6 - C_2C_4C_5C_6R_2R_3R_5R_6\right) + s^5\left(-C_1C_2C_5C_6GBR_2R_3R_5R_6 - C_1C_2C_5R_2R_3R_5 - C_1C_2C_6R_2R_3R_5 - C_1C_2C_6R_2R_3R_6 - C_1C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_6R_2R_3R_5 - C_1C_4C_6R_2R_3R_6 + C\right.}$$

9.1823 X-INVALID-ORDER-1823 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(-C_1C_2C_5R_2R_3R_5R_6 - C_1C_2C_6R_2R_3R_5R_6 - C_1C_4C_5R_2R_3R_5R_6 - C_1C_4C_6R_2R_3R_5R_6 + C_1C_5C_6R_2R_3R_5R_6 - C_2C_4C_5R_2R_3R_5R_6 - C_2C_4C_6R_2R_3R_5R_6 + C_2C_5C_6R_2R_3R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_2R_3R_5R_6 - 2C_1C_2C_6GBR_2R_3R_5R_6 - C_1C_2R\right.}$$

9.1824 X-INVALID-ORDER-1824 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(-C_1C_2C_4R_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_4GBR_2R_3R_4R_5 - C_1C_2C_4GBR_2R_3R_4R_6 - C_1C_2R_2R_3R_5 - C_1C_2R_2R_3R_6 + C_1C_4R_2R_3R_4 - C_1C_4R_2R_3R_5 - C_1C_4R_2R_3R_6 - C_1C_4R_2R_4R_5 - C_1C_4R_2R_4R_6 - C_1C_4R_3R_4R_5 - C_1C_4R\right.}$$

9.1825 X-INVALID-ORDER-1825 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_2R_3R_4R_5s^6 + s^5\left(-2C_1C_2C_4C_6GBR_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4 - C_1C_2C_6R_2R_3R_5 + C_1C_4C_6R_2R_3R_4 - C_1C_4C_6R_2R_3R_5 - C_1C_4C_6R_2R_4R_5 - C_1C_4C_6R_3R_4R_5 + C_2C_4C_6R_2R_3R_4 - C_2C_4C_6R_2R_3R_5 - C_2C_4C_6R_2R_4R_5\right) + s^4\left(-C_1C_2C_4C_6GB^2R\right.}$$

9.1826 X-INVALID-ORDER-1826 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_6R_2R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_6GBR_2R_3R_4R_5 - C_1C_2C_4C_6GBR_2R_3R_4R_6 - C_1C_2C_4R_2R_3R_4 - C_1C_2C_6R_2R_3R_5 - C_1C_2C_6R_2R_3R_6 + C_1C_4C_6R_2R_3R_4 - C_1C_4C_6R_2R_3R_5 - C_1C_4C_6R_2R_3R_6 - C_1C_4C_6R_2R_4R_5 - C_1C_4\right.}$$

9.1827 X-INVALID-ORDER-1827 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_2R_3R_4R_5R_6s^6 - GB^2R_5 + s^5\left(-2C_1C_2C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_4R_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4R_6 - C_1C_2C_6R_2R_3R_5R_6 + C_1C_4C_6R_2R_3R_4R_6 - C_1C_4C_6R_2R_3R_5R_6 - C_1C_4C_6R_2R_4R_5R_6 - C_1C_4C_6R_3R_4R_5R_6 + C_2C_4C_6R_2R_3R_4R_6 - C_2C\right.}$$

9.1828 X-INVALID-ORDER-1828 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_2R_3R_4R_6s^6 - GB^2 + s^5\left(-C_1C_2C_4C_5GBR_2R_3R_4R_6 - C_1C_2C_4R_2R_3R_4 - C_1C_2C_5R_2R_3R_6 + C_1C_4C_5R_2R_3R_4 - C_1C_4C_5R_2R_3R_6 - C_1C_4C_5R_2R_4R_6 - C_1C_4C_5R_3R_4R_6 + C_2C_4C_5R_2R_3R_4 - C_2C_4C_5R_2R_3R_6 - C_2C_4C_5R_2R_4R_6\right) + s^4\left(-2C_1C_2C_4\right.}$$

9.1829 X-INVALID-ORDER-1829 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_6R_2R_3R_4 + C_1C_4C_5C_6R_2R_3R_4 + C_2C_4C_5C_6R_2R_3R_4\right) + s^4\left(-C_1C_2C_4C_5GBR_2R_3R_4 - 2C_1C_2C_4C_6GBR_2R_3R_4 - C_1C_2C_5R_2R_3 - C_1C_2C_6R_2R_3 + 2C_1C_4C_5C_6GBR_2R_3R_4 - C_1C_4C_5R_2R_3 - C_1C_4C_5R_2R_4 - C_1C\right.}$$

9.1830 X-INVALID-ORDER-1830 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_2R_3R_4R_6s^6 - C_6GB^2 + s^5\left(-C_1C_2C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_3R_6 + C_1C_4C_5C_6R_2R_3R_4 - C_1C_4C_5C_6R_2R_3R_6 - C_1C_4C_5C_6R_2R_4R_6 - C_1C_4C_5C_6R_3R_4R_6 + C_2C_4C_5C_6R_2R_3R_4 - C_2C_4C\right.}$$

9.1831 X-INVALID-ORDER-1831 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_4C_5R_2R_3R_4R_6 - C_1C_2C_4C_6R_2R_3R_4R_6 + C_1C_4C_5C_6R_2R_3R_4R_6 + C_2C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_2R_3R_4R_6 - 2C_1C_2C_4C_6GBR_2R_3R_4R_6 - C_1C_2C_4R_2R_3R_4 - C_1C_2C_5R_2R_3R_6 - C_1C_2C_6R_2R_3R_6 + 2C_1C_4C_5C_6GBR_2R_3R_4\right.}$$

9.1832 X-INVALID-ORDER-1832 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_5GBR_2R_3R_4R_5 - C_1C_2C_4C_5GBR_2R_3R_4R_6 - C_1C_2C_4R_2R_3R_4 - C_1C_2C_5R_2R_3R_5 - C_1C_2C_5R_2R_3R_6 + C_1C_4C_5R_2R_3R_4 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_5R_2R_3R_6 - C_1C_4C_5R_2R_4R\right.}$$

9.1833 X-INVALID-ORDER-1833 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_2R_3R_4R_5s^6 - C_6GB^2 + s^5\left(-2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_3R_5 + C_1C_4C_5C_6R_2R_3R_4 - C_1C_4C_5C_6R_2R_3R_5 - C_1C_4C_5C_6R_2R_4R_5 - C_1C_4C_5C_6R_3R_4R_5 + C_2C_4C_5C_6R_2R_3R_4 - C_2C_4\right.}$$

9.1834 X-INVALID-ORDER-1834 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_4C_5C_6R_2R_3R_4R_5 - C_1C_2C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_3R_5 - C_1C_2C_5C_6R_2R_3R_6 + C_1C_4C_5C_6R_2R_3R_4 - C_1C_4C_5\right.}$$

9.1835 X-INVALID-ORDER-1835 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_2R_3R_4R_5R_6s^7 - GB^2 + s^6\left(-2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_4R_6 - C_1C_2C_4C_6R_2R_3R_4R_6 - C_1C_2C_5C_6R_2R_3R_5R_6 + C_1C_4C_5C_6R_2R_3R_4R_6 - C_1C_4C_5C_6R_2R_3R_5R_6 - C_1C_4C_5C_6R_2R_4R_5R_6 - C_1C\right.}$$

9.1836 X-INVALID-ORDER-1836 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_2R_3R_4R_5R_6s^6 - GB^2R_5 + s^5\left(-C_1C_2C_4C_5GBR_2R_3R_4R_5R_6 - C_1C_2C_4R_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4R_6 - C_1C_2C_5R_2R_3R_5R_6 + C_1C_4C_5R_2R_3R_4R_5 - C_1C_4C_5R_2R_3R_5R_6 - C_1C_4C_5R_2R_4R_5R_6 - C_1C_4C_5R_3R_4R_5R_6 + C_2C_4C_5R_2R_3R_4R_5 - C_2C_4\right.}$$

9.1837 X-INVALID-ORDER-1837 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_5 + C_1C_4C_5C_6R_2R_3R_4R_5 + C_2C_4C_5C_6R_2R_3R_4R_5\right) + s^5\left(-C_1C_2C_4C_5GBR_2R_3R_4R_5 - 2C_1C_2C_4C_6GBR_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4 - C_1C_2C_5R_2R_3R_5 - C_1C_2C_6R_2R_3R_5 + 2C_1C_4C_5C_6GBR_2R_3R_4R_5 - C_1C\right.}$$

9.1838 X-INVALID-ORDER-1838 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_2R_3R_4R_5R_6s^7 + s^6\left(-C_1C_2C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_6 - C_1C_2C_5C_6R_2R_3R_5R_6 + C_1C_4C_5C_6R_2R_3R_4R_5 - C_1C_4C_5C_6R_2R_3R_5R_6 - C_1C_4C_5C_6R_2R_4R_5R_6 - C_1C_4C_5C_6R\right.}$$

9.1839 X-INVALID-ORDER-1839 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^6\left(-C_1C_2C_4C_5R_2R_3R_4R_5R_6 - C_1C_2C_4C_6R_2R_3R_4R_5R_6 + C_1C_4C_5C_6R_2R_3R_4R_5R_6 + C_2C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_2R_3R_4R_5R_6 - 2C_1C_2C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_4R_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4R_6 - C_1C_2C_5R_2R_3R_5R\right.}$$

9.1840 X-INVALID-ORDER-1840 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^4\left(-C_1C_2R_2R_3R_4R_5 - C_1C_2R_2R_3R_4R_6 - C_1C_4R_2R_3R_4R_5 - C_1C_4R_2R_3R_4R_6 - C_2C_4R_2R_3R_4R_5 - C_2C_4R_2R_3R_4R_6\right) + s^3\left(-2C_1C_2GBR_2R_3R_4R_5 - C_1C_2GBR_2R_3R_4R_6 - 2C_1C_4GBR_2R_3R_4R_5 - C_1C_4GBR_2R_3R_4R_6 + C_1R_2R_3R_4 - C_1R_2R_3\right.}$$

9.1841 X-INVALID-ORDER-1841 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_2R_3R_4R_5 - C_1C_4C_6R_2R_3R_4R_5 - C_2C_4C_6R_2R_3R_4R_5\right) + s^4\left(-2C_1C_2C_6GBR_2R_3R_4R_5 - C_1C_2R_2R_3R_4 - 2C_1C_4C_6GBR_2R_3R_4R_5 - C_1C_4R_2R_3R_4 + C_1C_6R_2R_3R_4 - C_1C_6R_2R_3R_5 - C_1C_6R_2R_4R_5 - C_1C_6R_3R_4R_5 - C_2C_4C_6GBR_2R_3R_4R_5 - C_2\right.}$$

9.1842 X-INVALID-ORDER-1842 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_2R_3R_4R_5 - C_1C_2C_6R_2R_3R_4R_6 - C_1C_4C_6R_2R_3R_4R_5 - C_1C_4C_6R_2R_3R_4R_6 - C_2C_4C_6R_2R_3R_4R_5 - C_2C_4C_6R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_6GBR_2R_3R_4R_5 - C_1C_2C_6GBR_2R_3R_4R_6 - C_1C_2R_2R_3R_4 - 2C_1C_4C_6GBR_2R_3R_4R_5 - C_1C_4C_6GBR_2R_3R_4\right.}$$

9.1843 X-INVALID-ORDER-1843 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^5\left(-C_1C_2C_6R_2R_3R_4R_5R_6 - C_1C_4C_6R_2R_3R_4R_5R_6 - C_2C_4C_6R_2R_3R_4R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_2R_3R_4R_5R_6 - C_1C_2R_2R_3R_4R_5 - C_1C_2R_2R_3R_4R_6 - 2C_1C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_4R_2R_3R_4R_5 - C_1C_4R_2R_3R_4R_6 + C_1C_6R_2R_3R_4R_6 - C_1\right.}$$

9.1844 X-INVALID-ORDER-1844 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^5\left(-C_1C_2C_5R_2R_3R_4R_6 - C_1C_4C_5R_2R_3R_4R_6 - C_2C_4C_5R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_5GBR_2R_3R_4R_6 - C_1C_2R_2R_3R_4 - C_1C_4C_5GBR_2R_3R_4R_6 - C_1C_4R_2R_3R_4 + C_1C_5R_2R_3R_4 - C_1C_5R_2R_3R_6 - C_1C_5R_2R_4R_6 - C_1C_5R_3R_4R_6 - C_2C_4R_2R_3R_4 + C_2\right.}$$

9.1845 X-INVALID-ORDER-1845 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^4\left(-C_1C_2C_5R_2R_3R_4 - C_1C_2C_6R_2R_3R_4 - C_1C_4C_5R_2R_3R_4 - C_1C_4C_6R_2R_3R_4 + C_1C_5C_6R_2R_3R_4 - C_2C_4C_5R_2R_3R_4 - C_2C_4C_6R_2R_3R_4 + C_2C_5C_6R_2R_3R_4\right) + s^3\left(-C_1C_2C_5GBR_2R_3R_4 - 2C_1C_2C_6GBR_2R_3R_4 - C_1C_4C_5GBR_2R_3R_4 - 2C_1C_4C_6\right.}$$

9.1846 X-INVALID-ORDER-1846 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^5\left(-C_1C_2C_5C_6R_2R_3R_4R_6 - C_1C_4C_5C_6R_2R_3R_4R_6 - C_2C_4C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_5R_2R_3R_4 - C_1C_2C_6R_2R_3R_4 - C_1C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_4C_5R_2R_3R_4 - C_1C_4C_6R_2R_3R_4 + C_1C_5C_6R_2R_3R_4 - C_1C_5\right.}$$

9.1847 X-INVALID-ORDER-1847 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^5\left(-C_1C_2C_5R_2R_3R_4R_6 - C_1C_2C_6R_2R_3R_4R_6 - C_1C_4C_5R_2R_3R_4R_6 - C_1C_4C_6R_2R_3R_4R_6 + C_1C_5C_6R_2R_3R_4R_6 - C_2C_4C_5R_2R_3R_4R_6 - C_2C_4C_6R_2R_3R_4R_6 + C_2C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_5GBR_2R_3R_4R_6 - 2C_1C_2C_6GBR_2R_3R_4R_6 - C_1C_2R\right.}$$

9.1848 X-INVALID-ORDER-1848 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^5\left(-C_1C_2C_5R_2R_3R_4R_5 - C_1C_2C_5R_2R_3R_4R_6 - C_1C_4C_5R_2R_3R_4R_5 - C_1C_4C_5R_2R_3R_4R_6 - C_2C_4C_5R_2R_3R_4R_5 - C_2C_4C_5R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_5GBR_2R_3R_4R_5 - C_1C_2C_5GBR_2R_3R_4R_6 - C_1C_2R_2R_3R_4 - 2C_1C_4C_5GBR_2R_3R_4R_5 - C_1C_4C\right.}$$

9.1849 X-INVALID-ORDER-1849 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^5 \left(-C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_5 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_5 - C_2 C_4 C_5 C_6 R_2 R_3 R_4 R_5\right) + s^4 \left(-2 C_1 C_2 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_2 C_5 R_2 R_3 R_4 - C_1 C_2 C_6 R_2 R_3 R_4 - 2 C_1 C_4 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_4 C_5 R_2 R_3 R_4 - C_1 C_4 C_6 R_2 R_3 R_4 + C_1 C_5 C_6 R_2 R_3 R_4 - C_1 C}$$

9.1850 X-INVALID-ORDER-1850 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^5 \left(-C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_5 - C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_6 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_5 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_6 - C_2 C_4 C_5 C_6 R_2 R_3 R_4 R_5 - C_2 C_4 C_5 C_6 R_2 R_3 R_4 R_6\right) + s^4 \left(-2 C_1 C_2 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_2 C_5 C_6 G B R_2 R_3 R_4 R_6 - C_1 C_2 C_5 R_2 R_3 R_4 - C_1 C_2 C_6}$$

9.1851 X-INVALID-ORDER-1851 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 R_4 + s^6 \left(-C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_2 C_4 C_5 C_6 R_2 R_3 R_4 R_5 R_6\right) + s^5 \left(-2 C_1 C_2 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_5 R_2 R_3 R_4 R_5 - C_1 C_2 C_5 R_2 R_3 R_4 R_6 - C_1 C_2 C_6 R_2 R_3 R_4 R_6 - 2 C_1 C_4 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 R_2 R_3 R_4 R_5 - C}$$

9.1852 X-INVALID-ORDER-1852 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_4 R_5 + s^5 \left(-C_1 C_2 C_5 R_2 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 R_2 R_3 R_4 R_5 R_6 - C_2 C_4 C_5 R_2 R_3 R_4 R_5 R_6\right) + s^4 \left(-C_1 C_2 C_5 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_2 R_2 R_3 R_4 R_5 - C_1 C_2 R_2 R_3 R_4 R_6 - C_1 C_4 C_5 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_4 R_2 R_3 R_4 R_5 - C_1 C_4 R_2 R_3 R_4 R_6 + C_1 C_5 R_2 R_3 R_4 R_5 - C_1 C_5}$$

9.1853 X-INVALID-ORDER-1853 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_2 C_5 R_2 R_3 R_4 R_5 - C_1 C_2 C_6 R_2 R_3 R_4 R_5 - C_1 C_4 C_5 R_2 R_3 R_4 R_5 - C_1 C_4 C_6 R_2 R_3 R_4 R_5 + C_1 C_5 C_6 R_2 R_3 R_4 R_5 - C_2 C_4 C_5 R_2 R_3 R_4 R_5 - C_2 C_4 C_6 R_2 R_3 R_4 R_5 + C_2 C_5 C_6 R_2 R_3 R_4 R_5\right) + s^4 \left(-C_1 C_2 C_5 G B R_2 R_3 R_4 R_5 - 2 C_1 C_2 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_2 R_2 R_3 R_4 - C_1}$$

9.1854 X-INVALID-ORDER-1854 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_2 C_4 C_5 C_6 R_2 R_3 R_4 R_5 R_6\right) + s^5 \left(-C_1 C_2 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_5 R_2 R_3 R_4 R_5 - C_1 C_2 C_6 R_2 R_3 R_4 R_5 - C_1 C_2 C_6 R_2 R_3 R_4 R_6 - C_1 C_4 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 R_2 R_3 R_4 R_5 - C_1 C_4 C_6 R_2 R_3}$$

9.1855 X-INVALID-ORDER-1855 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 R_4 R_5 + s^5 \left(-C_1 C_2 C_5 R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_6 R_2 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 R_2 R_3 R_4 R_5 R_6 - C_1 C_4 C_6 R_2 R_3 R_4 R_5 R_6 + C_1 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_2 C_4 C_5 R_2 R_3 R_4 R_5 R_6 - C_2 C_4 C_6 R_2 R_3 R_4 R_5 R_6 + C_2 C_5 C_6 R_2 R_3 R_4 R_5 R_6\right) + s^4 \left(-C_1 C_2 C_5 G B R_2 R_3 R_4 R_5 R_6 - 2 C_1 C_2}$$

9.1856 X-INVALID-ORDER-1856 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 R_2 R_4 - C_1 G B^2 R_2 R_5 - C_1 G B^2 R_4 R_5 - C_3 G B^2 R_4 R_5 + G B R_4 - G B R_5 + s^3 \left(-C_1 C_2 R_2 R_4 R_5 - C_1 C_2 R_2 R_4 R_6 - C_1 C_3 R_2 R_4 R_5 - C_1 C_3 R_2 R_4 R_6 - C_2 C_3 R_2 R_4 R_5 - C_2 C_3 R_2 R_4 R_6\right) + s^2 \left(-2 C_1 C_2 G B R_2 R_4 R_5 - C_1 C_2 G B R_2 R_4 R_6 - 2 C_1 C_3 G B R_2 R_4 R_5 - C_1 C}$$

9.1857 X-INVALID-ORDER-1857 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4 \left(-C_1 C_2 C_6 R_2 R_4 R_5 - C_1 C_3 C_6 R_2 R_4 R_5 - C_2 C_3 C_6 R_2 R_4 R_5\right) + s^3 \left(-2 C_1 C_2 C_6 G B R_2 R_4 R_5 - C_1 C_2 R_2 R_4 - 2 C_1 C_3 C_6 G B R_2 R_4 R_5 - C_1 C_3 R_2 R_4 + C_1 C_6 R_2 R_4 - C_1 C_6 R_2 R_5 - C_1 C_6 R_4 R_5 - 2 C_2 C_3 C_6 G B R_2 R_4 R_5 - C_2 C_3 R_2 R_4 + C_2 C_6 R_2 R_4 - C_2 C_6 R_2 R_5 - C_3 C_6 R_4}$$

9.1858 X-INVALID-ORDER-1858 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4 \left(-C_1C_2C_6R_2R_4R_5 - C_1C_2C_6R_2R_4R_6 - C_1C_3C_6R_2R_4R_5 - C_1C_3C_6R_2R_4R_6 - C_2C_3C_6R_2R_4R_5 - C_2C_3C_6R_2R_4R_6\right) + s^3 \left(-2C_1C_2C_6GBR_2R_4R_5 - C_1C_2C_6GBR_2R_4R_6 - C_1C_2R_2R_4 - 2C_1C_3C_6GBR_2R_4R_5 - C_1C_3C_6GBR_2R_4R_6 - C_1C_3R_2R_4 + C_1C_6R_2R_4}$$

9.1859 X-INVALID-ORDER-1859 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4 \left(-C_1C_2C_6R_2R_4R_5R_6 - C_1C_3C_6R_2R_4R_5R_6 - C_2C_3C_6R_2R_4R_5R_6\right) + s^3 \left(-2C_1C_2C_6GBR_2R_4R_5R_6 - C_1C_2R_2R_4R_5 - C_1C_2R_2R_4R_6 - 2C_1C_3C_6GBR_2R_4R_5R_6 - C_1C_3R_2R_4R_5}$$

9.1860 X-INVALID-ORDER-1860 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^4 \left(-C_1C_2C_5R_2R_4R_6 - C_1C_3C_5R_2R_4R_6 - C_2C_3C_5R_2R_4R_6\right) + s^3 \left(-C_1C_2C_5GBR_2R_4R_6 - C_1C_2R_2R_4 - C_1C_3C_5GBR_2R_4R_6 - C_1C_3R_2R_4 + C_1C_5R_2R_4 - C_1C_5R_2R_6 - C_1C_5R_4R_6 - C_2C_3C_5GBR_2R_4R_6 - C_2C_3}$$

9.1861 X-INVALID-ORDER-1861 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^3 \left(-C_1C_2C_5R_2R_4 - C_1C_2C_6R_2R_4 - C_1C_3C_5R_2R_4 - C_1C_3C_6R_2R_4 + C_1C_5C_6R_2R_4 - C_2C_3C_5R_2R_4 - C_2C_3C_6R_2R_4 + C_2C_5C_6R_2R_4\right) + s^2 \left(-C_1C_2C_5GBR_2R_4 - 2C_1C_2C_6GBR_2R_4 - C_1C_3C_5GBR_2R_4}$$

9.1862 X-INVALID-ORDER-1862 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4 \left(-C_1C_2C_5C_6R_2R_4R_6 - C_1C_3C_5C_6R_2R_4R_6 - C_2C_3C_5C_6R_2R_4R_6\right) + s^3 \left(-C_1C_2C_5C_6GBR_2R_4R_6 - C_1C_2C_5R_2R_4 - C_1C_2C_6R_2R_4 - C_1C_3C_5C_6GBR_2R_4R_6 - C_1C_3C_5R_2R_4 - C_1C_3C_6R_2R_4 + C_1C_5C}$$

9.1863 X-INVALID-ORDER-1863 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^4 \left(-C_1C_2C_5R_2R_4R_6 - C_1C_2C_6R_2R_4R_6 - C_1C_3C_5R_2R_4R_6 - C_1C_3C_6R_2R_4R_6 + C_1C_5C_6R_2R_4R_6 - C_2C_3C_5R_2R_4R_6 - C_2C_3C_6R_2R_4R_6 + C_2C_5C_6R_2R_4R_6\right) + s^3 \left(-C_1C_2C_5GBR_2R_4R_6 - 2C_1C_2C_6GBR_2R_4R_6 -}$$

9.1864 X-INVALID-ORDER-1864 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^4 \left(-C_1C_2C_5R_2R_4R_5 - C_1C_2C_5R_2R_4R_6 - C_1C_3C_5R_2R_4R_5 - C_1C_3C_5R_2R_4R_6 - C_2C_3C_5R_2R_4R_5 - C_2C_3C_5R_2R_4R_6\right) + s^3 \left(-2C_1C_2C_5GBR_2R_4R_5 - C_1C_2C_5GBR_2R_4R_6 - C_1C_2R_2R_4 - 2C_1C_3C_5GBR_2R_4R_5 -}$$

9.1865 X-INVALID-ORDER-1865 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4 \left(-C_1C_2C_5C_6R_2R_4R_5 - C_1C_3C_5C_6R_2R_4R_5 - C_2C_3C_5C_6R_2R_4R_5\right) + s^3 \left(-2C_1C_2C_5C_6GBR_2R_4R_5 - C_1C_2C_5R_2R_4 - C_1C_2C_6R_2R_4 - 2C_1C_3C_5C_6GBR_2R_4R_5 - C_1C_3C_5R_2R_4 - C_1C_3C_6R_2R_4 + C_1C}$$

9.1866 X-INVALID-ORDER-1866 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4 \left(-C_1C_2C_5C_6R_2R_4R_5 - C_1C_2C_5C_6R_2R_4R_6 - C_1C_3C_5C_6R_2R_4R_5 - C_1C_3C_5C_6R_2R_4R_6 - C_2C_3C_5C_6R_2R_4R_5 - C_2C_3C_5C_6R_2R_4R_6\right) + s^3 \left(-2C_1C_2C_5C_6GBR_2R_4R_5 - C_1C_2C_5C_6GBR_2R_4R_6 - C_1C_2}$$

9.1867 X-INVALID-ORDER-1867 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-C_1C_2C_5C_6R_2R_4R_5R_6 - C_1C_3C_5C_6R_2R_4R_5R_6 - C_2C_3C_5C_6R_2R_4R_5R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_5R_2R_4R_5 - C_1C_2C_5R_2R_4R_6 - C_1C_2C_6R_2R_4R_6 - 2C_1C_3C_5C_6GBR_2R_4R_5R_6 - C_1C_3C_5R\right.}$$

9.1868 X-INVALID-ORDER-1868 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-C_1C_2C_5R_2R_4R_5R_6 - C_1C_3C_5R_2R_4R_5R_6 - C_2C_3C_5R_2R_4R_5R_6\right) + s^3\left(-C_1C_2C_5GBR_2R_4R_5R_6 - C_1C_2R_2R_4R_5 - C_1C_2R_2R_4R_6 - C_1C_3C_5GBR_2R_4R_5R_6 - C_1C_3R_2R_4R_5 -\right.}$$

9.1869 X-INVALID-ORDER-1869 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_2C_5R_2R_4R_5 - C_1C_2C_6R_2R_4R_5 - C_1C_3C_5R_2R_4R_5 - C_1C_3C_6R_2R_4R_5 + C_1C_5C_6R_2R_4R_5 - C_2C_3C_5R_2R_4R_5 - C_2C_3C_6R_2R_4R_5 + C_2C_5C_6R_2R_4R_5\right) + s^3\left(-C_1C_2C_5GBR_2R_4R_5 - 2C_1C_2C_6GBR_2R_4R_5 - C_1C_2R_2R_4 - C_1C_3C_5GBR_2R_4R_5 - 2C_1C_3C_6\right.}$$

9.1870 X-INVALID-ORDER-1870 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5C_6R_2R_4R_5R_6 - C_1C_3C_5C_6R_2R_4R_5R_6 - C_2C_3C_5C_6R_2R_4R_5R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_5R_2R_4R_5 - C_1C_2C_6R_2R_4R_5 - C_1C_2C_6R_2R_4R_6 - C_1C_3C_5C_6GBR_2R_4R_5R_6 - C_1C_3C_5R_2R_4R_5 - C_1C_3C_6R_2R_4R_5 - C_1C_3C_6R_2R_4R_6 + C\right.}$$

9.1871 X-INVALID-ORDER-1871 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-C_1C_2C_5R_2R_4R_5R_6 - C_1C_2C_6R_2R_4R_5R_6 - C_1C_3C_5R_2R_4R_5R_6 - C_1C_3C_6R_2R_4R_5R_6 + C_1C_5C_6R_2R_4R_5R_6 - C_2C_3C_5R_2R_4R_5R_6 - C_2C_3C_6R_2R_4R_5R_6 + C_2C_5C_6R_2R_4R_5R\right.}$$

9.1872 X-INVALID-ORDER-1872 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^3\left(-C_1C_2R_2R_5 - C_1C_2R_2R_6 - C_1C_3R_2R_5 - C_1C_3R_2R_6 - C_1C_4R_2R_5 - C_1C_4R_2R_6 - C_2C_3R_2R_5 - C_2C_3R_2R_6 - C_2C_4R_2R_5 - C_2C_4R_2R_6\right) + s^2\left(-2C_1C_2GBR_2R_5 - C_1C_2GBR_2R_6 - 2C_1C_3GBR_2R_5 - C_1C_3GBI\right.}$$

9.1873 X-INVALID-ORDER-1873 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_2C_6R_2R_5 - C_1C_3C_6R_2R_5 - C_1C_4C_6R_2R_5 - C_2C_3C_6R_2R_5 - C_2C_4C_6R_2R_5\right) + s^3\left(-2C_1C_2C_6GBR_2R_5 - C_1C_2R_2 - 2C_1C_3C_6GBR_2R_5 - C_1C_3R_2 - 2C_1C_4C_6GBR_2R_5 - C_1C_4R_2 + C_1C_6R_2 - C_1C_6R_5 - 2C_2C_3C_6GBR_2R_5 - C_2C_3R_2 - C_2C_4C_6GBR_2\right.}$$

9.1874 X-INVALID-ORDER-1874 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_2C_6R_2R_5 - C_1C_2C_6R_2R_6 - C_1C_3C_6R_2R_5 - C_1C_3C_6R_2R_6 - C_1C_4C_6R_2R_5 - C_1C_4C_6R_2R_6 - C_2C_3C_6R_2R_5 - C_2C_3C_6R_2R_6 - C_2C_4C_6R_2R_5 - C_2C_4C_6R_2R_6\right) + s^3\left(-2C_1C_2C_6GBR_2R_5 - C_1C_2C_6GBR_2R_6 - C_1C_2R_2 - 2C_1C_3C_6GBR_2R_5 - C_1C_3C_6G\right.}$$

9.1875 X-INVALID-ORDER-1875 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4\left(-C_1C_2C_6R_2R_5R_6 - C_1C_3C_6R_2R_5R_6 - C_1C_4C_6R_2R_5R_6 - C_2C_3C_6R_2R_5R_6 - C_2C_4C_6R_2R_5R_6\right) + s^3\left(-2C_1C_2C_6GBR_2R_5R_6 - C_1C_2R_2R_5 - C_1C_2R_2R_6 - 2C_1C_3C_6GBR_2R_5R_6 - C_1C_3R_2R_5 - C_1C_3R_2R_6 - 2C\right.}$$

9.1876 X-INVALID-ORDER-1876 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^4\left(-C_1C_2C_5R_2R_6 - C_1C_3C_5R_2R_6 - C_1C_4C_5R_2R_6 - C_2C_3C_5R_2R_6 - C_2C_4C_5R_2R_6\right) + s^3\left(-C_1C_2C_5GBR_2R_6 - C_1C_2R_2 - C_1C_3C_5GBR_2R_6 - C_1C_3R_2 - C_1C_4C_5GBR_2R_6 - C_1C_4R_2 + C_1C_5R_2 - C_1C_5R_6 - C_2C_3C_5GBR_2R_6 - C_2C_3R_2}$$

9.1877 X-INVALID-ORDER-1877 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^3\left(-C_1C_2C_5R_2 - C_1C_2C_6R_2 - C_1C_3C_5R_2 - C_1C_3C_6R_2 - C_1C_4C_5R_2 - C_1C_4C_6R_2 + C_1C_5C_6R_2 - C_2C_3C_5R_2 - C_2C_3C_6R_2 - C_2C_4C_5R_2 - C_2C_4C_6R_2 + C_2C_5C_6R_2\right) + s^2\left(-C_1C_2C_5GBR_2 - 2C_1C_2C_6GBR_2 - C_1C_3C_5GBR_2 - 2C}$$

9.1878 X-INVALID-ORDER-1878 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^4\left(-C_1C_2C_5C_6R_2R_6 - C_1C_3C_5C_6R_2R_6 - C_1C_4C_5C_6R_2R_6 - C_2C_3C_5C_6R_2R_6 - C_2C_4C_5C_6R_2R_6\right) + s^3\left(-C_1C_2C_5C_6GBR_2R_6 - C_1C_2C_5R_2 - C_1C_2C_6R_2 - C_1C_3C_5C_6GBR_2R_6 - C_1C_3C_5R_2 - C_1C_3C_6R_2 - C_1C_4C_5C_6GBR_2R_6 - C}$$

9.1879 X-INVALID-ORDER-1879 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^4\left(-C_1C_2C_5R_2R_6 - C_1C_2C_6R_2R_6 - C_1C_3C_5R_2R_6 - C_1C_3C_6R_2R_6 - C_1C_4C_5R_2R_6 - C_1C_4C_6R_2R_6 + C_1C_5C_6R_2R_6 - C_2C_3C_5R_2R_6 - C_2C_3C_6R_2R_6 - C_2C_4C_5R_2R_6 - C_2C_4C_6R_2R_6 + C_2C_5C_6R_2R_6\right) + s^3\left(-C_1C_2C_5GBR_2R_6 - 2C_1C_2C}$$

9.1880 X-INVALID-ORDER-1880 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^4\left(-C_1C_2C_5R_2R_5 - C_1C_2C_5R_2R_6 - C_1C_3C_5R_2R_5 - C_1C_3C_5R_2R_6 - C_1C_4C_5R_2R_5 - C_1C_4C_5R_2R_6 - C_2C_3C_5R_2R_5 - C_2C_3C_5R_2R_6 - C_2C_4C_5R_2R_5 - C_2C_4C_5R_2R_6\right) + s^3\left(-2C_1C_2C_5GBR_2R_5 - C_1C_2C_5GBR_2R_6 - C_1C_2R_2 - 2C_1C_3C}$$

9.1881 X-INVALID-ORDER-1881 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^4\left(-C_1C_2C_5C_6R_2R_5 - C_1C_3C_5C_6R_2R_5 - C_1C_4C_5C_6R_2R_5 - C_2C_3C_5C_6R_2R_5 - C_2C_4C_5C_6R_2R_5\right) + s^3\left(-2C_1C_2C_5C_6GBR_2R_5 - C_1C_2C_5R_2 - C_1C_2C_6R_2 - 2C_1C_3C_5C_6GBR_2R_5 - C_1C_3C_5R_2 - C_1C_3C_6R_2 - 2C_1C_4C_5C_6GBR_2R_5}$$

9.1882 X-INVALID-ORDER-1882 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^4\left(-C_1C_2C_5C_6R_2R_5 - C_1C_2C_5C_6R_2R_6 - C_1C_3C_5C_6R_2R_5 - C_1C_3C_5C_6R_2R_6 - C_1C_4C_5C_6R_2R_5 - C_1C_4C_5C_6R_2R_6 - C_2C_3C_5C_6R_2R_5 - C_2C_3C_5C_6R_2R_6 - C_2C_4C_5C_6R_2R_5 - C_2C_4C_5C_6R_2R_6\right) + s^3\left(-2C_1C_2C_5C_6GBR_2R_5 - C_1C_2}$$

9.1883 X-INVALID-ORDER-1883 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5\left(-C_1C_2C_5C_6R_2R_5R_6 - C_1C_3C_5C_6R_2R_5R_6 - C_1C_4C_5C_6R_2R_5R_6 - C_2C_3C_5C_6R_2R_5R_6 - C_2C_4C_5C_6R_2R_5R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_2R_5R_6 - C_1C_2C_5R_2R_5 - C_1C_2C_5R_2R_6 - C_1C_2C_6R_2R_6 - 2C_1C_3C_5C_6GBR_2R_5R_6 - C_1C_3C_5R_2R_5}$$

9.1884 X-INVALID-ORDER-1884 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4\left(-C_1C_2C_5R_2R_5R_6 - C_1C_3C_5R_2R_5R_6 - C_1C_4C_5R_2R_5R_6 - C_2C_3C_5R_2R_5R_6 - C_2C_4C_5R_2R_5R_6\right) + s^3\left(-C_1C_2C_5GBR_2R_5R_6 - C_1C_2R_2R_5 - C_1C_2R_2R_6 - C_1C_3C_5GBR_2R_5R_6 - C_1C_3R_2R_5 - C_1C_3R_2R_6 - C_1C_4}$$

9.1885 X-INVALID-ORDER-1885 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4 \left(-C_1C_2C_5R_2R_5 - C_1C_2C_6R_2R_5 - C_1C_3C_5R_2R_5 - C_1C_3C_6R_2R_5 - C_1C_4C_5R_2R_5 - C_1C_4C_6R_2R_5 + C_1C_5C_6R_2R_5 - C_2C_3C_5R_2R_5 - C_2C_3C_6R_2R_5 - C_2C_4C_5R_2R_5 - C_2C_4C_6R_2R_5 + C_2C_5C_6R_2R_5\right) + s^3 \left(-C_1C_2C_5GBR_2R_5 - 2C_1C_2C_6GBR_2R_5 - C_1C_2R_2 \right.}$$

9.1886 X-INVALID-ORDER-1886 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_5C_6R_2R_5R_6 - C_1C_3C_5C_6R_2R_5R_6 - C_1C_4C_5C_6R_2R_5R_6 - C_2C_3C_5C_6R_2R_5R_6 - C_2C_4C_5C_6R_2R_5R_6\right) + s^4 \left(-C_1C_2C_5C_6GBR_2R_5R_6 - C_1C_2C_5R_2R_5 - C_1C_2C_6R_2R_5 - C_1C_2C_6R_2R_6 - C_1C_3C_5C_6GBR_2R_5R_6 - C_1C_3C_5R_2R_5 - C_1C_3C_6R_2R_5 - C_1C_3 \right.}$$

9.1887 X-INVALID-ORDER-1887 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4 \left(-C_1C_2C_5R_2R_5R_6 - C_1C_2C_6R_2R_5R_6 - C_1C_3C_5R_2R_5R_6 - C_1C_3C_6R_2R_5R_6 - C_1C_4C_5R_2R_5R_6 - C_1C_4C_6R_2R_5R_6 + C_1C_5C_6R_2R_5R_6 - C_2C_3C_5R_2R_5R_6 - C_2C_3C_6R_2R_5R_6 - C_2C_4C_5R_2R_5R_6 - C_2C_4C_6R_2R_5R_6 \right.}$$

9.1888 X-INVALID-ORDER-1888 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4 \left(-C_1C_2C_4R_2R_4R_5 - C_1C_2C_4R_2R_4R_6 - C_1C_3C_4R_2R_4R_5 - C_1C_3C_4R_2R_4R_6 - C_2C_3C_4R_2R_4R_5 - C_2C_3C_4R_2R_4R_6\right) + s^3 \left(-2C_1C_2C_4GBR_2R_4R_5 - C_1C_2C_4GBR_2R_4R_6 - C_1C_2R_2R_5 - C_1C_2R_2R_6 - 2C_1C_3C_4GB \right.}$$

9.1889 X-INVALID-ORDER-1889 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_4C_6R_2R_4R_5 - C_1C_3C_4C_6R_2R_4R_5 - C_2C_3C_4C_6R_2R_4R_5\right) + s^4 \left(-2C_1C_2C_4C_6GBR_2R_4R_5 - C_1C_2C_4R_2R_4 - C_1C_2C_6R_2R_5 - 2C_1C_3C_4C_6GBR_2R_4R_5 - C_1C_3C_4R_2R_4 - C_1C_3C_6R_2R_5 + C_1C_4C_6R_2R_4 - C_1C_4C_6R_2R_5 - C_1C_4C_6R_4R_5 - 2C_2C_3C_4C_6G \right.}$$

9.1890 X-INVALID-ORDER-1890 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_4C_6R_2R_4R_5 - C_1C_2C_4C_6R_2R_4R_6 - C_1C_3C_4C_6R_2R_4R_5 - C_1C_3C_4C_6R_2R_4R_6 - C_2C_3C_4C_6R_2R_4R_5 - C_2C_3C_4C_6R_2R_4R_6\right) + s^4 \left(-2C_1C_2C_4C_6GBR_2R_4R_5 - C_1C_2C_4C_6GBR_2R_4R_6 - C_1C_2C_4R_2R_4 - C_1C_2C_6R_2R_5 - C_1C_2C_6R_2R_6 - 2C_1C_3C_4C_6GB \right.}$$

9.1891 X-INVALID-ORDER-1891 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5 \left(-C_1C_2C_4C_6R_2R_4R_5R_6 - C_1C_3C_4C_6R_2R_4R_5R_6 - C_2C_3C_4C_6R_2R_4R_5R_6\right) + s^4 \left(-2C_1C_2C_4C_6GBR_2R_4R_5R_6 - C_1C_2C_4R_2R_4R_5 - C_1C_2C_4R_2R_4R_6 - C_1C_2C_6R_2R_5R_6 - 2C_1C_3C_4C_6GBR_2R_4R_5R_6 - C_1C_3C_4R_2 \right.}$$

9.1892 X-INVALID-ORDER-1892 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5 \left(-C_1C_2C_4C_5R_2R_4R_6 - C_1C_3C_4C_5R_2R_4R_6 - C_2C_3C_4C_5R_2R_4R_6\right) + s^4 \left(-C_1C_2C_4C_5GBR_2R_4R_6 - C_1C_2C_4R_2R_4 - C_1C_2C_5R_2R_6 - C_1C_3C_4C_5GBR_2R_4R_6 - C_1C_3C_4R_2R_4 - C_1C_3C_5R_2R_6 + C_1C_4C_5R_2R_4 - C_1C_4C_5R_2R_6 - C_1C_4C_5R \right.}$$

9.1893 X-INVALID-ORDER-1893 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^4 \left(-C_1C_2C_4C_5R_2R_4 - C_1C_2C_4C_6R_2R_4 - C_1C_3C_4C_5R_2R_4 - C_1C_3C_4C_6R_2R_4 + C_1C_4C_5C_6R_2R_4 - C_2C_3C_4C_5R_2R_4 - C_2C_3C_4C_6R_2R_4 + C_2C_4C_5C_6R_2R_4\right) + s^3 \left(-C_1C_2C_4C_5GBR_2R_4 - 2C_1C_2C_4C_6GBR_2R_4 - C_1C_2C_5R_2 - C_1C_2C \right.}$$

9.1894 X-INVALID-ORDER-1894 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(-C_1C_2C_4C_5C_6R_2R_4R_6 - C_1C_3C_4C_5C_6R_2R_4R_6 - C_2C_3C_4C_5C_6R_2R_4R_6\right) + s^4\left(-C_1C_2C_4C_5C_6GBR_2R_4R_6 - C_1C_2C_4C_5R_2R_4 - C_1C_2C_4C_6R_2R_4 - C_1C_2C_5C_6R_2R_6 - C_1C_3C_4C_5C_6GBR_2R_4R_6 - C_1C_3C_4C_5R_2R_4 - C_1C_3C_4C_6R_2}$$

9.1895 X-INVALID-ORDER-1895 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5\left(-C_1C_2C_4C_5R_2R_4R_6 - C_1C_2C_4C_6R_2R_4R_6 - C_1C_3C_4C_5R_2R_4R_6 - C_1C_3C_4C_6R_2R_4R_6 + C_1C_4C_5C_6R_2R_4R_6 - C_2C_3C_4C_5R_2R_4R_6 - C_2C_3C_4C_6R_2R_4R_6 + C_2C_4C_5C_6R_2R_4R_6\right) + s^4\left(-C_1C_2C_4C_5GBR_2R_4R_6 - 2C_1C_2C_4C_6GBR_2R_4R_6}$$

9.1896 X-INVALID-ORDER-1896 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5\left(-C_1C_2C_4C_5R_2R_4R_5 - C_1C_2C_4C_5R_2R_4R_6 - C_1C_3C_4C_5R_2R_4R_5 - C_1C_3C_4C_5R_2R_4R_6 - C_2C_3C_4C_5R_2R_4R_5 - C_2C_3C_4C_5R_2R_4R_6\right) + s^4\left(-2C_1C_2C_4C_5GBR_2R_4R_5 - C_1C_2C_4C_5GBR_2R_4R_6 - C_1C_2C_4R_2R_4 - C_1C_2C_5R_2R_5 - C_1C_2C_5}$$

9.1897 X-INVALID-ORDER-1897 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(-C_1C_2C_4C_5C_6R_2R_4R_5 - C_1C_3C_4C_5C_6R_2R_4R_5 - C_2C_3C_4C_5C_6R_2R_4R_5\right) + s^4\left(-2C_1C_2C_4C_5C_6GBR_2R_4R_5 - C_1C_2C_4C_5R_2R_4 - C_1C_2C_4C_6R_2R_4 - C_1C_2C_5C_6R_2R_5 - 2C_1C_3C_4C_5C_6GBR_2R_4R_5 - C_1C_3C_4C_5R_2R_4 - C_1C_3C_4C_6}$$

9.1898 X-INVALID-ORDER-1898 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(-C_1C_2C_4C_5C_6R_2R_4R_5 - C_1C_2C_4C_5C_6R_2R_4R_6 - C_1C_3C_4C_5C_6R_2R_4R_5 - C_1C_3C_4C_5C_6R_2R_4R_6 - C_2C_3C_4C_5C_6R_2R_4R_5 - C_2C_3C_4C_5C_6R_2R_4R_6\right) + s^4\left(-2C_1C_2C_4C_5C_6GBR_2R_4R_5 - C_1C_2C_4C_5C_6GBR_2R_4R_6 - C_1C_2C_4C_5R_2}$$

9.1899 X-INVALID-ORDER-1899 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^6\left(-C_1C_2C_4C_5C_6R_2R_4R_5R_6 - C_1C_3C_4C_5C_6R_2R_4R_5R_6 - C_2C_3C_4C_5C_6R_2R_4R_5R_6\right) + s^5\left(-2C_1C_2C_4C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_4C_5R_2R_4R_5 - C_1C_2C_4C_5R_2R_4R_6 - C_1C_2C_4C_6R_2R_4R_6 - C_1C_2C_5C_6R_2R_5R_6 - 2C_1C_3C_4C_5C_6GBR_2R_4}$$

9.1900 X-INVALID-ORDER-1900 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5\left(-C_1C_2C_4C_5R_2R_4R_5R_6 - C_1C_3C_4C_5R_2R_4R_5R_6 - C_2C_3C_4C_5R_2R_4R_5R_6\right) + s^4\left(-C_1C_2C_4C_5GBR_2R_4R_5R_6 - C_1C_2C_4R_2R_4R_5 - C_1C_2C_4R_2R_4R_6 - C_1C_2C_5R_2R_5R_6 - C_1C_3C_4C_5GBR_2R_4R_5R_6 - C_1C_3C_4R_2R_4}$$

9.1901 X-INVALID-ORDER-1901 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_4C_5R_2R_4R_5 - C_1C_2C_4C_6R_2R_4R_5 - C_1C_3C_4C_5R_2R_4R_5 - C_1C_3C_4C_6R_2R_4R_5 + C_1C_4C_5C_6R_2R_4R_5 - C_2C_3C_4C_5R_2R_4R_5 - C_2C_3C_4C_6R_2R_4R_5 + C_2C_4C_5C_6R_2R_4R_5\right) + s^4\left(-C_1C_2C_4C_5GBR_2R_4R_5 - 2C_1C_2C_4C_6GBR_2R_4R_5 - C_1C_2C_4R_2R_4 - C_1C}$$

9.1902 X-INVALID-ORDER-1902 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5C_6R_2R_4R_5R_6 - C_1C_3C_4C_5C_6R_2R_4R_5R_6 - C_2C_3C_4C_5C_6R_2R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_4C_5R_2R_4R_5 - C_1C_2C_4C_6R_2R_4R_5 - C_1C_2C_4C_6R_2R_4R_6 - C_1C_2C_5C_6R_2R_5R_6 - C_1C_3C_4C_5C_6GBR_2R_4R_5R_6 - C_1C_3C_4C_5R_2R_4}$$

9.1903 X-INVALID-ORDER-1903 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 G B^2 R_2 - C_1 G B^2 R_5 - C_3 G B^2 R_5 + G B + s^5 \left(-C_1 C_2 C_4 C_5 R_2 R_4 R_5 R_6 - C_1 C_2 C_4 C_6 R_2 R_4 R_5 R_6 - C_1 C_3 C_4 C_5 R_2 R_4 R_5 R_6 - C_1 C_3 C_4 C_6 R_2 R_4 R_5 R_6 + C_1 C_4 C_5 C_6 R_2 R_4 R_5 R_6 - C_2 C_3 C_4 C_5 R_2 R_4 R_5 R_6 - C_2 C_3 C_4 C_6 R_2 R_4 R_5 R_6 + C_2 C_4 C_5 C_6 R_2 R_4 R_5 R_6\right) + s^4 \left(-C_1 C\right.}$$

9.1904 X-INVALID-ORDER-1904 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 R_2 R_4 - C_1 G B^2 R_2 R_5 - C_1 G B^2 R_4 R_5 - C_3 G B^2 R_4 R_5 + G B R_4 - G B R_5 + s^3 \left(-C_1 C_2 R_2 R_4 R_5 - C_1 C_2 R_2 R_4 R_6 - C_1 C_3 R_2 R_4 R_5 - C_1 C_3 R_2 R_4 R_6 - C_1 C_4 R_2 R_4 R_5 - C_1 C_4 R_2 R_4 R_6 - C_2 C_3 R_2 R_4 R_5 - C_2 C_3 R_2 R_4 R_6 - C_2 C_4 R_2 R_4 R_5 - C_2 C_4 R_2 R_4 R_6\right) + s^2 \left(-2\right.}$$

9.1905 X-INVALID-ORDER-1905 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4 \left(-C_1 C_2 C_6 R_2 R_4 R_5 - C_1 C_3 C_6 R_2 R_4 R_5 - C_1 C_4 C_6 R_2 R_4 R_5 - C_2 C_3 C_6 R_2 R_4 R_5 - C_2 C_4 C_6 R_2 R_4 R_5\right) + s^3 \left(-2 C_1 C_2 C_6 G B R_2 R_4 R_5 - C_1 C_2 R_2 R_4 - 2 C_1 C_3 C_6 G B R_2 R_4 R_5 - C_1 C_3 R_2 R_4 - 2 C_1 C_4 C_6 G B R_2 R_4 R_5 - C_1 C_4 R_2 R_4 + C_1 C_6 R_2 R_4 - C_1 C_6 R_2 R_5 - C_1 C_6 R_4 R_5\right.}$$

9.1906 X-INVALID-ORDER-1906 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4 \left(-C_1 C_2 C_6 R_2 R_4 R_5 - C_1 C_2 C_6 R_2 R_4 R_6 - C_1 C_3 C_6 R_2 R_4 R_5 - C_1 C_3 C_6 R_2 R_4 R_6 - C_1 C_4 C_6 R_2 R_4 R_5 - C_1 C_4 C_6 R_2 R_4 R_6 - C_2 C_3 C_6 R_2 R_4 R_5 - C_2 C_3 C_6 R_2 R_4 R_6 - C_2 C_4 C_6 R_2 R_4 R_5 - C_2 C_4 C_6 R_2 R_4 R_6\right) + s^3 \left(-2 C_1 C_2 C_6 G B R_2 R_4 R_5 - C_1 C_2 C_6 G B R_2 R_4 R_6 - C_1 C_2 R_2\right.}$$

9.1907 X-INVALID-ORDER-1907 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 G B^2 R_2 R_4 - C_1 G B^2 R_2 R_5 - C_1 G B^2 R_4 R_5 - C_3 G B^2 R_4 R_5 + G B R_4 - G B R_5 + s^4 \left(-C_1 C_2 C_6 R_2 R_4 R_5 R_6 - C_1 C_3 C_6 R_2 R_4 R_5 R_6 - C_1 C_4 C_6 R_2 R_4 R_5 R_6 - C_2 C_3 C_6 R_2 R_4 R_5 R_6 - C_2 C_4 C_6 R_2 R_4 R_5 R_6\right) + s^3 \left(-2 C_1 C_2 C_6 G B R_2 R_4 R_5 R_6 - C_1 C_2 R_2 R_4 R_5 - C_1 C_2 R_2 R_4 R\right.}$$

9.1908 X-INVALID-ORDER-1908 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 G B^2 R_2 - C_1 G B^2 R_4 - C_3 G B^2 R_4 - G B + s^4 \left(-C_1 C_2 C_5 R_2 R_4 R_6 - C_1 C_3 C_5 R_2 R_4 R_6 - C_1 C_4 C_5 R_2 R_4 R_6 - C_2 C_3 C_5 R_2 R_4 R_6 - C_2 C_4 C_5 R_2 R_4 R_6\right) + s^3 \left(-C_1 C_2 C_5 G B R_2 R_4 R_6 - C_1 C_2 R_2 R_4 - C_1 C_3 C_5 G B R_2 R_4 R_6 - C_1 C_3 R_2 R_4 - C_1 C_4 C_5 G B R_2 R_4 R_6 - C_1 C_4 R_2\right.}$$

9.1909 X-INVALID-ORDER-1909 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 R_2 - C_1 C_6 G B^2 R_4 - C_3 C_6 G B^2 R_4 - C_6 G B + s^3 \left(-C_1 C_2 C_5 R_2 R_4 - C_1 C_2 C_6 R_2 R_4 - C_1 C_3 C_5 R_2 R_4 - C_1 C_3 C_6 R_2 R_4 - C_1 C_4 C_5 R_2 R_4 - C_1 C_4 C_6 R_2 R_4 + C_1 C_5 C_6 R_2 R_4 - C_2 C_3 C_5 R_2 R_4 - C_2 C_3 C_6 R_2 R_4 - C_2 C_4 C_5 R_2 R_4 - C_2 C_4 C_6 R_2 R_4 + C_2 C_5 C_6 R_2 R_4\right)}$$

9.1910 X-INVALID-ORDER-1910 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 R_2 - C_1 C_6 G B^2 R_4 - C_3 C_6 G B^2 R_4 - C_6 G B + s^4 \left(-C_1 C_2 C_5 C_6 R_2 R_4 R_6 - C_1 C_3 C_5 C_6 R_2 R_4 R_6 - C_1 C_4 C_5 C_6 R_2 R_4 R_6 - C_2 C_3 C_5 C_6 R_2 R_4 R_6 - C_2 C_4 C_5 C_6 R_2 R_4 R_6\right) + s^3 \left(-C_1 C_2 C_5 C_6 G B R_2 R_4 R_6 - C_1 C_2 C_5 R_2 R_4 - C_1 C_2 C_6 R_2 R_4 - C_1 C_3 C_5 C_6 G B R_2 R_4 R\right.}$$

9.1911 X-INVALID-ORDER-1911 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 G B^2 R_2 - C_1 G B^2 R_4 - C_3 G B^2 R_4 - G B + s^4 \left(-C_1 C_2 C_5 R_2 R_4 R_6 - C_1 C_2 C_6 R_2 R_4 R_6 - C_1 C_3 C_5 R_2 R_4 R_6 - C_1 C_3 C_6 R_2 R_4 R_6 - C_1 C_4 C_5 R_2 R_4 R_6 - C_1 C_4 C_6 R_2 R_4 R_6 + C_1 C_5 C_6 R_2 R_4 R_6 - C_2 C_3 C_5 R_2 R_4 R_6 - C_2 C_3 C_6 R_2 R_4 R_6 - C_2 C_4 C_5 R_2 R_4 R_6 - C_2 C_4 C_6 R_2 R_4\right.}$$

9.1912 X-INVALID-ORDER-1912 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^4\left(-C_1C_2C_5R_2R_4R_5 - C_1C_2C_5R_2R_4R_6 - C_1C_3C_5R_2R_4R_5 - C_1C_3C_5R_2R_4R_6 - C_1C_4C_5R_2R_4R_5 - C_1C_4C_5R_2R_4R_6 - C_2C_3C_5R_2R_4R_5 - C_2C_3C_5R_2R_4R_6 - C_2C_4C_5R_2R_4R_5 - C_2C_4C_5R_2R_4R_6\right) + s^3\left(-2C_1C_2C\right.}$$

9.1913 X-INVALID-ORDER-1913 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(-C_1C_2C_5C_6R_2R_4R_5 - C_1C_3C_5C_6R_2R_4R_5 - C_1C_4C_5C_6R_2R_4R_5 - C_2C_3C_5C_6R_2R_4R_5 - C_2C_4C_5C_6R_2R_4R_5\right) + s^3\left(-2C_1C_2C_5C_6GBR_2R_4R_5 - C_1C_2C_5R_2R_4 - C_1C_2C_6R_2R_4 - 2C_1C_3C_5C_6GBR_2R_4\right.}$$

9.1914 X-INVALID-ORDER-1914 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(-C_1C_2C_5C_6R_2R_4R_5 - C_1C_2C_5C_6R_2R_4R_6 - C_1C_3C_5C_6R_2R_4R_5 - C_1C_3C_5C_6R_2R_4R_6 - C_1C_4C_5C_6R_2R_4R_5 - C_1C_4C_5C_6R_2R_4R_6 - C_2C_3C_5C_6R_2R_4R_5 - C_2C_3C_5C_6R_2R_4R_6 - C_2C_4C_5C_6R_2R_4R_5 -\right.}$$

9.1915 X-INVALID-ORDER-1915 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-C_1C_2C_5C_6R_2R_4R_5R_6 - C_1C_3C_5C_6R_2R_4R_5R_6 - C_1C_4C_5C_6R_2R_4R_5R_6 - C_2C_3C_5C_6R_2R_4R_5R_6 - C_2C_4C_5C_6R_2R_4R_5R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_5R_2R_4R_5 - C_1C_2C_5R_2R_4R_6 - C_1C_2C_6\right.}$$

9.1916 X-INVALID-ORDER-1916 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-C_1C_2C_5R_2R_4R_5R_6 - C_1C_3C_5R_2R_4R_5R_6 - C_1C_4C_5R_2R_4R_5R_6 - C_2C_3C_5R_2R_4R_5R_6 - C_2C_4C_5R_2R_4R_5R_6\right) + s^3\left(-C_1C_2C_5GBR_2R_4R_5R_6 - C_1C_2R_2R_4R_5 - C_1C_2R_2R_4R_6\right.}$$

9.1917 X-INVALID-ORDER-1917 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_2C_5R_2R_4R_5 - C_1C_2C_6R_2R_4R_5 - C_1C_3C_5R_2R_4R_5 - C_1C_3C_6R_2R_4R_5 - C_1C_4C_5R_2R_4R_5 - C_1C_4C_6R_2R_4R_5 + C_1C_5C_6R_2R_4R_5 - C_2C_3C_5R_2R_4R_5 - C_2C_3C_6R_2R_4R_5 - C_2C_4C_5R_2R_4R_5 - C_2C_4C_6R_2R_4R_5 + C_2C_5C_6R_2R_4R_5\right) + s^3\left(-C_1C_2C_5GBR_2R_4\right.}$$

9.1918 X-INVALID-ORDER-1918 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5C_6R_2R_4R_5R_6 - C_1C_3C_5C_6R_2R_4R_5R_6 - C_1C_4C_5C_6R_2R_4R_5R_6 - C_2C_3C_5C_6R_2R_4R_5R_6 - C_2C_4C_5C_6R_2R_4R_5R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_5R_2R_4R_5 - C_1C_2C_6R_2R_4R_5 - C_1C_2C_6R_2R_4R_6 - C_1C_3C_5C_6GBR_2R_4R_5R_6 - C_1C_3C_5R\right.}$$

9.1919 X-INVALID-ORDER-1919 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-C_1C_2C_5R_2R_4R_5R_6 - C_1C_2C_6R_2R_4R_5R_6 - C_1C_3C_5R_2R_4R_5R_6 - C_1C_3C_6R_2R_4R_5R_6 - C_1C_4C_5R_2R_4R_5R_6 - C_1C_4C_6R_2R_4R_5R_6 + C_1C_5C_6R_2R_4R_5R_6 - C_2C_3C_5R_2R_4R_5R\right.}$$

9.1920 X-INVALID-ORDER-1920 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-C_1C_2C_3R_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4R_6\right) + s^3\left(-2C_1C_2C_3GBR_2R_3R_4R_5 - C_1C_2C_3GBR_2R_3R_4R_6 - C_1C_2R_2R_4R_5 - C_1C_2R_2R_4R_6 + C_1C_3R_2R_3R_4 - C_1C_3R_2R_3R_5 - C_1C\right.}$$

9.1921 X-INVALID-ORDER-1921 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_6R_2R_3R_4R_5s^5 + s^4\left(-2C_1C_2C_3C_6GBR_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4 - C_1C_2C_6R_2R_4R_5 + C_1C_3C_6R_2R_3R_4 - C_1C_3C_6R_2R_3R_5 - C_1C_3C_6R_2R_4R_5 - C_1C_3C_6R_3R_4R_5 + C_2C_3C_6R_2R_3R_4 - C_2C_3C_6R_2R_3R_5 - C_2C_3C_6R_2R_4R_5\right) + s^3\left(-C_1C_2C_3C_6GB^2R\right.}$$

9.1922 X-INVALID-ORDER-1922 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_6R_2R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_6GBR_2R_3R_4R_6 - C_1C_2C_3R_2R_3R_4 - C_1C_2C_6R_2R_4R_5 - C_1C_2C_6R_2R_4R_6 + C_1C_3C_6R_2R_3R_4 - C_1C_3C_6R_2R_3R_5 - C_1C_3C_6R_2R_3R_6 - C_1C_3C_6R_2R_4R_5 - C_1C_3\right.}$$

9.1923 X-INVALID-ORDER-1923 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_6R_2R_3R_4R_5R_6s^5 + C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-2C_1C_2C_3C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3R_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4R_6 - C_1C_2C_6R_2R_4R_5R_6 + C_1C_3C_6R_2R_3R_4R_6 - C_1C_3C_6R_2R_3R_5R_6\right.}$$

9.1924 X-INVALID-ORDER-1924 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_2R_3R_4R_6s^5 - C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^4\left(-C_1C_2C_3C_5GBR_2R_3R_4R_6 - C_1C_2C_3R_2R_3R_4 - C_1C_2C_5R_2R_4R_6 + C_1C_3C_5R_2R_3R_4 - C_1C_3C_5R_2R_3R_6 - C_1C_3C_5R_2R_4R_6 - C_1C_3C_5R_3R_4R_6 + C_2C_3C_5R_2R_3R_4 - C_2C_3C_5R_2R_3R_6\right.}$$

9.1925 X-INVALID-ORDER-1925 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(-C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_2R_3R_4 + C_1C_3C_5C_6R_2R_3R_4 + C_2C_3C_5C_6R_2R_3R_4\right) + s^3\left(-C_1C_2C_3C_5GBR_2R_3R_4 - 2C_1C_2C_3C_6GBR_2R_3R_4 - C_1C_2C_5R_2R_4 - C_1C_2C_6R_2R_4 + 2C_1C_3C_5C_6GBR\right.}$$

9.1926 X-INVALID-ORDER-1926 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_2R_3R_4R_6s^5 - C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(-C_1C_2C_3C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_4R_6 + C_1C_3C_5C_6R_2R_3R_4 - C_1C_3C_5C_6R_2R_3R_6 - C_1C_3C_5C_6R_2R_4R_6 - C_1C\right.}$$

9.1927 X-INVALID-ORDER-1927 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-C_1C_2C_3C_5R_2R_3R_4R_6 - C_1C_2C_3C_6R_2R_3R_4R_6 + C_1C_3C_5C_6R_2R_3R_4R_6 + C_2C_3C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_2R_3R_4R_6 - 2C_1C_2C_3C_6GBR_2R_3R_4R_6 - C_1C_2C_3R_2R_3R_4 - C_1C_2C_5R_2R_4R_6 - C_1C_2\right.}$$

9.1928 X-INVALID-ORDER-1928 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5GBR_2R_3R_4R_5 - C_1C_2C_3C_5GBR_2R_3R_4R_6 - C_1C_2C_3R_2R_3R_4 - C_1C_2C_5R_2R_4R_5 - C_1C_2C_5R_2R_4R_6 + C_1C_3C_5R_2R_3R_4 - C_1C_3C_5R_2R_3R_5\right.}$$

9.1929 X-INVALID-ORDER-1929 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_2R_3R_4R_5s^5 - C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(-2C_1C_2C_3C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_4R_5 + C_1C_3C_5C_6R_2R_3R_4 - C_1C_3C_5C_6R_2R_3R_5 - C_1C_3C_5C_6R_2R_4R_5 - C_1\right.}$$

9.1930 X-INVALID-ORDER-1930 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^5\left(-C_1C_2C_3C_5C_6R_2R_3R_4R_5 - C_1C_2C_3C_5C_6R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_4R_5 - C_1C_2\right.}$$

9.1931 X-INVALID-ORDER-1931 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_2R_3R_4R_5R_6s^6 - C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-2C_1C_2C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_4R_6 - C_1C_2C_3C_6R_2R_3R_4R_6 - C_1C_2C_5C_6R_2R_4R_5R_6 + C_1C_3C_5C_6R_2R_3R_4R_6 - C_1C_3C_5C_6R_2R_3\right.}$$

9.1932 X-INVALID-ORDER-1932 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_2R_3R_4R_5R_6s^5 + C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-C_1C_2C_3C_5GBR_2R_3R_4R_5R_6 - C_1C_2C_3R_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4R_6 - C_1C_2C_5R_2R_4R_5R_6 + C_1C_3C_5R_2R_3R_4R_5 - C_1C_3C_5R_2R_3R_5R_6 -\right.}$$

9.1933 X-INVALID-ORDER-1933 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_5 + C_1C_3C_5C_6R_2R_3R_4R_5 + C_2C_3C_5C_6R_2R_3R_4R_5\right) + s^4\left(-C_1C_2C_3C_5GBR_2R_3R_4R_5 - 2C_1C_2C_3C_6GBR_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4 - C_1C_2C_5R_2R_4R_5 - C_1C_2C_6R_2R_4R_5 + 2C_1C_3C_5C_6GBR_2R_3R_4R_5 - C_1C\right.}$$

9.1934 X-INVALID-ORDER-1934 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_2R_3R_4R_5R_6s^6 + s^5\left(-C_1C_2C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_6 - C_1C_2C_5C_6R_2R_4R_5R_6 + C_1C_3C_5C_6R_2R_3R_4R_5 - C_1C_3C_5C_6R_2R_3R_5R_6 - C_1C_3C_5C_6R_2R_4R_5R_6 - C_1C_3C_5C_6R_2\right.}$$

9.1935 X-INVALID-ORDER-1935 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^5\left(-C_1C_2C_3C_5R_2R_3R_4R_5R_6 - C_1C_2C_3C_6R_2R_3R_4R_5R_6 + C_1C_3C_5C_6R_2R_3R_4R_5R_6 + C_2C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_2R_3R_4R_5R_6 - 2C_1C_2C_3C_6GBR_2R_3R_4\right.}$$

9.1936 X-INVALID-ORDER-1936 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4\left(-C_1C_2C_3R_2R_3R_5 - C_1C_2C_3R_2R_3R_6 - C_1C_3C_4R_2R_3R_5 - C_1C_3C_4R_2R_3R_6 - C_2C_3C_4R_2R_3R_5 - C_2C_3C_4R_2R_3R_6\right) + s^3\left(-2C_1C_2C_3GBR_2R_3R_5 - C_1C_2C_3GBR_2R_3R_6 - C_1C_2R_2R_5 - C_1C_2R_2R_6 - 2C_1C_3C_4GB\right.}$$

9.1937 X-INVALID-ORDER-1937 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_6R_2R_3R_5 - C_1C_3C_4C_6R_2R_3R_5 - C_2C_3C_4C_6R_2R_3R_5\right) + s^4\left(-2C_1C_2C_3C_6GBR_2R_3R_5 - C_1C_2C_3R_2R_3 - C_1C_2C_6R_2R_5 - 2C_1C_3C_4C_6GBR_2R_3R_5 - C_1C_3C_4R_2R_3 + C_1C_3C_6R_2R_3 - C_1C_3C_6R_2R_5 - C_1C_3C_6R_3R_5 - C_1C_4C_6R_2R_5 - C_2C_3C_4C_6GI\right.}$$

9.1938 X-INVALID-ORDER-1938 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_6R_2R_3R_5 - C_1C_2C_3C_6R_2R_3R_6 - C_1C_3C_4C_6R_2R_3R_5 - C_1C_3C_4C_6R_2R_3R_6 - C_2C_3C_4C_6R_2R_3R_5 - C_2C_3C_4C_6R_2R_3R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_2R_3R_5 - C_1C_2C_3C_6GBR_2R_3R_6 - C_1C_2C_3R_2R_3 - C_1C_2C_6R_2R_5 - C_1C_2C_6R_2R_6 - 2C_1C_3C_4C_6GI\right.}$$

9.1939 X-INVALID-ORDER-1939 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 G B^2 R_2 - C_1 G B^2 R_5 - C_3 G B^2 R_5 + G B + s^5 \left(-C_1 C_2 C_3 C_6 R_2 R_3 R_5 R_6 - C_1 C_3 C_4 C_6 R_2 R_3 R_5 R_6 - C_2 C_3 C_4 C_6 R_2 R_3 R_5 R_6\right) + s^4 \left(-2 C_1 C_2 C_3 C_6 G B R_2 R_3 R_5 R_6 - C_1 C_2 C_3 R_2 R_3 R_5 - C_1 C_2 C_3 R_2 R_3 R_6 - C_1 C_2 C_6 R_2 R_5 R_6 - 2 C_1 C_3 C_4 C_6 G B R_2 R_3 R_5 R_6 - C_1 C_3 C_4 R_2\right.}$$

9.1940 X-INVALID-ORDER-1940 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 G B^2 - C_3 G B^2 + s^5 \left(-C_1 C_2 C_3 C_5 R_2 R_3 R_6 - C_1 C_3 C_4 C_5 R_2 R_3 R_6 - C_2 C_3 C_4 C_5 R_2 R_3 R_6\right) + s^4 \left(-C_1 C_2 C_3 C_5 G B R_2 R_3 R_6 - C_1 C_2 C_3 R_2 R_3 - C_1 C_2 C_5 R_2 R_6 - C_1 C_3 C_4 C_5 G B R_2 R_3 R_6 - C_1 C_3 C_4 R_2 R_3 + C_1 C_3 C_5 R_2 R_3 - C_1 C_3 C_5 R_2 R_6 - C_1 C_3 C_5 R_3 R_6 - C_1 C_4 C_5 R\right.}$$

9.1941 X-INVALID-ORDER-1941 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 - C_3 C_6 G B^2 + s^4 \left(-C_1 C_2 C_3 C_5 R_2 R_3 - C_1 C_2 C_3 C_6 R_2 R_3 - C_1 C_3 C_4 C_5 R_2 R_3 - C_1 C_3 C_4 C_6 R_2 R_3 + C_1 C_3 C_5 C_6 R_2 R_3 - C_2 C_3 C_4 C_5 R_2 R_3 - C_2 C_3 C_4 C_6 R_2 R_3 + C_2 C_3 C_5 C_6 R_2 R_3\right) + s^3 \left(-C_1 C_2 C_3 C_5 G B R_2 R_3 - 2 C_1 C_2 C_3 C_6 G B R_2 R_3 - C_1 C_2 C_5 R_2 - C_1 C_2 C\right.}$$

9.1942 X-INVALID-ORDER-1942 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 - C_3 C_6 G B^2 + s^5 \left(-C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_6 - C_1 C_3 C_4 C_5 C_6 R_2 R_3 R_6 - C_2 C_3 C_4 C_5 C_6 R_2 R_3 R_6\right) + s^4 \left(-C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_6 - C_1 C_2 C_3 C_5 R_2 R_3 - C_1 C_2 C_3 C_6 R_2 R_3 - C_1 C_2 C_5 C_6 R_2 R_6 - C_1 C_3 C_4 C_5 C_6 G B R_2 R_3 R_6 - C_1 C_3 C_4 C_5 R_2 R_3 - C_1 C_3 C_4 C_6 R_2\right.}$$

9.1943 X-INVALID-ORDER-1943 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 G B^2 - C_3 G B^2 + s^5 \left(-C_1 C_2 C_3 C_5 R_2 R_3 R_6 - C_1 C_2 C_3 C_6 R_2 R_3 R_6 - C_1 C_3 C_4 C_5 R_2 R_3 R_6 - C_1 C_3 C_4 C_6 R_2 R_3 R_6 + C_1 C_3 C_5 C_6 R_2 R_3 R_6 - C_2 C_3 C_4 C_5 R_2 R_3 R_6 - C_2 C_3 C_4 C_6 R_2 R_3 R_6 + C_2 C_3 C_5 C_6 R_2 R_3 R_6\right) + s^4 \left(-C_1 C_2 C_3 C_5 G B R_2 R_3 R_6 - 2 C_1 C_2 C_3 C_6 G B R_2 R_3 R_6\right.}$$

9.1944 X-INVALID-ORDER-1944 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 G B^2 - C_3 G B^2 + s^5 \left(-C_1 C_2 C_3 C_5 R_2 R_3 R_5 - C_1 C_2 C_3 C_5 R_2 R_3 R_6 - C_1 C_3 C_4 C_5 R_2 R_3 R_5 - C_1 C_3 C_4 C_5 R_2 R_3 R_6 - C_2 C_3 C_4 C_5 R_2 R_3 R_5 - C_2 C_3 C_4 C_5 R_2 R_3 R_6\right) + s^4 \left(-2 C_1 C_2 C_3 C_5 G B R_2 R_3 R_5 - C_1 C_2 C_3 C_5 G B R_2 R_3 R_6 - C_1 C_2 C_3 R_2 R_3 - C_1 C_2 C_5 R_2 R_5 - C_1 C_2 C_5\right.}$$

9.1945 X-INVALID-ORDER-1945 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 - C_3 C_6 G B^2 + s^5 \left(-C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_5 - C_1 C_3 C_4 C_5 C_6 R_2 R_3 R_5 - C_2 C_3 C_4 C_5 C_6 R_2 R_3 R_5\right) + s^4 \left(-2 C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_5 - C_1 C_2 C_3 C_5 R_2 R_3 - C_1 C_2 C_3 C_6 R_2 R_3 - C_1 C_2 C_5 C_6 R_2 R_5 - 2 C_1 C_3 C_4 C_5 C_6 G B R_2 R_3 R_5 - C_1 C_3 C_4 C_5 R_2 R_3 - C_1 C_3 C_4 C_6\right.}$$

9.1946 X-INVALID-ORDER-1946 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 - C_3 C_6 G B^2 + s^5 \left(-C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_5 - C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_6 - C_1 C_3 C_4 C_5 C_6 R_2 R_3 R_5 - C_1 C_3 C_4 C_5 C_6 R_2 R_3 R_6 - C_2 C_3 C_4 C_5 C_6 R_2 R_3 R_5 - C_2 C_3 C_4 C_5 C_6 R_2 R_3 R_6\right) + s^4 \left(-2 C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_5 - C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_6 - C_1 C_2 C_3 C_5 R_2\right.}$$

9.1947 X-INVALID-ORDER-1947 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 G B^2 - C_3 G B^2 + s^6 \left(-C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_5 R_6 - C_1 C_3 C_4 C_5 C_6 R_2 R_3 R_5 R_6 - C_2 C_3 C_4 C_5 C_6 R_2 R_3 R_5 R_6\right) + s^5 \left(-2 C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_5 R_6 - C_1 C_2 C_3 C_5 R_2 R_3 R_5 - C_1 C_2 C_3 C_5 R_2 R_3 R_6 - C_1 C_2 C_3 C_6 R_2 R_3 R_6 - C_1 C_2 C_5 C_6 R_2 R_5 R_6 - 2 C_1 C_3 C_4 C_5 C_6 G B R_2 R_3\right.}$$

9.1948 X-INVALID-ORDER-1948 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 R_2 - C_1 G B^2 R_5 - C_3 G B^2 R_5 + G B + s^5 \left(-C_1 C_2 C_3 C_5 R_2 R_3 R_5 R_6 - C_1 C_3 C_4 C_5 R_2 R_3 R_5 R_6 - C_2 C_3 C_4 C_5 R_2 R_3 R_5 R_6\right) + s^4 \left(-C_1 C_2 C_3 C_5 G B R_2 R_3 R_5 R_6 - C_1 C_2 C_3 R_2 R_3 R_5 - C_1 C_2 C_3 R_2 R_3 R_6 - C_1 C_2 C_5 R_2 R_5 R_6 - C_1 C_3 C_4 C_5 G B R_2 R_3 R_5 R_6 - C_1 C_3 C_4 R_2 R_3 \right.}$$

9.1949 X-INVALID-ORDER-1949 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_2 C_3 C_5 R_2 R_3 R_5 - C_1 C_2 C_3 C_6 R_2 R_3 R_5 - C_1 C_3 C_4 C_5 R_2 R_3 R_5 - C_1 C_3 C_4 C_6 R_2 R_3 R_5 + C_1 C_3 C_5 C_6 R_2 R_3 R_5 - C_2 C_3 C_4 C_5 R_2 R_3 R_5 - C_2 C_3 C_4 C_6 R_2 R_3 R_5 + C_2 C_3 C_5 C_6 R_2 R_3 R_5\right) + s^4 \left(-C_1 C_2 C_3 C_5 G B R_2 R_3 R_5 - 2 C_1 C_2 C_3 C_6 G B R_2 R_3 R_5 - C_1 C_2 C_3 R_2 R_3 - C_1 C \right.}$$

9.1950 X-INVALID-ORDER-1950 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_5 R_6 - C_1 C_3 C_4 C_5 C_6 R_2 R_3 R_5 R_6 - C_2 C_3 C_4 C_5 C_6 R_2 R_3 R_5 R_6\right) + s^5 \left(-C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_5 R_6 - C_1 C_2 C_3 C_5 R_2 R_3 R_5 - C_1 C_2 C_3 C_6 R_2 R_3 R_5 - C_1 C_2 C_3 C_6 R_2 R_3 R_6 - C_1 C_2 C_5 C_6 R_2 R_5 R_6 - C_1 C_3 C_4 C_5 C_6 G B R_2 R_3 R_5 R_6 - C_1 C_3 C_4 C_5 R_2 R_3 \right.}$$

9.1951 X-INVALID-ORDER-1951 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 G B^2 R_2 - C_1 G B^2 R_5 - C_3 G B^2 R_5 + G B + s^5 \left(-C_1 C_2 C_3 C_5 R_2 R_3 R_5 R_6 - C_1 C_2 C_3 C_6 R_2 R_3 R_5 R_6 - C_1 C_3 C_4 C_5 R_2 R_3 R_5 R_6 - C_1 C_3 C_4 C_6 R_2 R_3 R_5 R_6 + C_1 C_3 C_5 C_6 R_2 R_3 R_5 R_6 - C_2 C_3 C_4 C_5 R_2 R_3 R_5 R_6 - C_2 C_3 C_4 C_6 R_2 R_3 R_5 R_6 + C_2 C_3 C_5 C_6 R_2 R_3 R_5 R_6\right) + s^4 \left(-C_1 C_2 \right.}$$

9.1952 X-INVALID-ORDER-1952 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 R_2 - C_1 G B^2 R_5 - C_3 G B^2 R_5 + G B + s^5 \left(-C_1 C_2 C_3 C_4 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 R_6\right) + s^4 \left(-2 C_1 C_2 C_3 C_4 G B R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 G B R_2 R_3 R_4 R_6 - C_1 C_2 C_3 R_2 R_3 R_5 - C_1 C_2 C_3 R_2 R_3 R_6 - C_1 C_2 C_4 R_2 R_4 R_5 - C_1 C_2 C_4 R_2 R_4 R_6 + C_1 C_3 C_4 R_2 R_3 R_4 - \right.}$$

9.1953 X-INVALID-ORDER-1953 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_5 s^6 + s^5 \left(-2 C_1 C_2 C_3 C_4 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 - C_1 C_2 C_3 C_6 R_2 R_3 R_5 - C_1 C_2 C_4 C_6 R_2 R_4 R_5 + C_1 C_3 C_4 C_6 R_2 R_3 R_4 - C_1 C_3 C_4 C_6 R_2 R_3 R_5 - C_1 C_3 C_4 C_6 R_2 R_4 R_5 - C_1 C_3 C_4 C_6 R_3 R_4 R_5 + C_2 C_3 C_4 C_6 R_2 R_3 R_4 - C_2 C_3 C_4 C_6 R_2 R \right.}$$

9.1954 X-INVALID-ORDER-1954 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_6\right) + s^5 \left(-2 C_1 C_2 C_3 C_4 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_6 G B R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 - C_1 C_2 C_3 C_6 R_2 R_3 R_5 - C_1 C_2 C_3 C_6 R_2 R_3 R_6 - C_1 C_2 C_4 C_6 R_2 R_4 R_5 - C_1 C_2 C_4 C_6 R_2 R_4 R_6 + C_1 C_3 C_4 C_6 R_2 R_3 R_4 \right.}$$

9.1955 X-INVALID-ORDER-1955 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_5 R_6 s^6 + C_1 G B^2 R_2 - C_1 G B^2 R_5 - C_3 G B^2 R_5 + G B + s^5 \left(-2 C_1 C_2 C_3 C_4 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_6 R_2 R_3 R_5 R_6 - C_1 C_2 C_4 C_6 R_2 R_4 R_5 R_6 + C_1 C_3 C_4 C_6 R_2 R_3 R_4 R_6 - C_1 C_3 C_4 C_6 R_2 R \right.}$$

9.1956 X-INVALID-ORDER-1956 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_5 R_2 R_3 R_4 R_6 s^6 - C_1 G B^2 - C_3 G B^2 + s^5 \left(-C_1 C_2 C_3 C_4 C_5 G B R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 - C_1 C_2 C_3 C_5 R_2 R_3 R_6 - C_1 C_2 C_4 C_5 R_2 R_4 R_6 + C_1 C_3 C_4 C_5 R_2 R_3 R_4 - C_1 C_3 C_4 C_5 R_2 R_3 R_6 - C_1 C_3 C_4 C_5 R_2 R_4 R_6 - C_1 C_3 C_4 C_5 R_3 R_4 R_6 + C_2 C_3 C_4 C_5 R_2 R_3 R \right.}$$

9.1957 X-INVALID-ORDER-1957 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(-C_1C_2C_3C_4C_5R_2R_3R_4 - C_1C_2C_3C_4C_6R_2R_3R_4 + C_1C_3C_4C_5C_6R_2R_3R_4 + C_2C_3C_4C_5C_6R_2R_3R_4\right) + s^4\left(-C_1C_2C_3C_4C_5GBR_2R_3R_4 - 2C_1C_2C_3C_4C_6GBR_2R_3R_4 - C_1C_2C_3C_5R_2R_3 - C_1C_2C_3C_6R_2R_3 - C_1C_2C_4C_5R_2R_4 - C_1C_2C\right.}$$

9.1958 X-INVALID-ORDER-1958 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_2R_3R_4R_6s^6 - C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(-C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_4C_5R_2R_3R_4 - C_1C_2C_3C_4C_6R_2R_3R_4 - C_1C_2C_3C_5C_6R_2R_3R_6 - C_1C_2C_4C_5C_6R_2R_4R_6 + C_1C_3C_4C_5C_6R_2R_3R_4 - C_1C_3C_4C_5C_6R_2R_3R_6 - C_1C_3C_4C_5C\right.}$$

9.1959 X-INVALID-ORDER-1959 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_2R_3R_4R_6 - C_1C_2C_3C_4C_6R_2R_3R_4R_6 + C_1C_3C_4C_5C_6R_2R_3R_4R_6 + C_2C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_2R_3R_4R_6 - 2C_1C_2C_3C_4C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_4R_2R_3R_4 - C_1C_2C_3C_5R_2R_3R_6 - C_1C_2C_3\right.}$$

9.1960 X-INVALID-ORDER-1960 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4C_5GBR_2R_3R_4R_5 - C_1C_2C_3C_4C_5GBR_2R_3R_4R_6 - C_1C_2C_3C_4R_2R_3R_4 - C_1C_2C_3C_5R_2R_3R_5 - C_1C_2C_3C_5R_2R_3R_6 - C_1C_2C_4C_5R_2R_4R_5 - C_1C_2C_4C_5R_2R_4R_6\right.}$$

9.1961 X-INVALID-ORDER-1961 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5s^6 - C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_2R_3R_4 - C_1C_2C_3C_4C_6R_2R_3R_4 - C_1C_2C_3C_5C_6R_2R_3R_5 - C_1C_2C_4C_5C_6R_2R_4R_5 + C_1C_3C_4C_5C_6R_2R_3R_4 - C_1C_3C_4C_5C_6R_2R_3R_5 - C_1C_3C_4C_5C\right.}$$

9.1962 X-INVALID-ORDER-1962 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_4C_5R_2R_3R_4 - C_1C_2C_3C_4C_6R_2R_3R_4 - C_1C_2C_3C_5C_6R_2R_3R_5 - C_1C_2C_3C_5C_6R_2R\right.}$$

9.1963 X-INVALID-ORDER-1963 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6s^7 - C_1GB^2 - C_3GB^2 + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_2R_3R_4R_6 - C_1C_2C_3C_4C_6R_2R_3R_4R_6 - C_1C_2C_3C_5C_6R_2R_3R_5R_6 - C_1C_2C_4C_5C_6R_2R_4R_5R_6 + C_1C_3C_4C_5C_6R_2R_3R_4\right.}$$

9.1964 X-INVALID-ORDER-1964 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_2R_3R_4R_5R_6s^6 + C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5\left(-C_1C_2C_3C_4C_5GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_4R_2R_3R_4R_5 - C_1C_2C_3C_4R_2R_3R_4R_6 - C_1C_2C_3C_5R_2R_3R_5R_6 - C_1C_2C_4C_5R_2R_4R_5R_6 + C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_5R_2R_3\right.}$$

9.1965 X-INVALID-ORDER-1965 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_2R_3R_4R_5 + C_1C_3C_4C_5C_6R_2R_3R_4R_5 + C_2C_3C_4C_5C_6R_2R_3R_4R_5\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_2R_3R_4R_5 - 2C_1C_2C_3C_4C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_4R_2R_3R_4 - C_1C_2C_3C_5R_2R_3R_5 - C_1C_2C_3C_6R_2R_3R_5 - C_1C_2C_4C\right.}$$

9.1966 X-INVALID-ORDER-1966 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6s^7 + s^6\left(-C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_2R_3R_4R_6 - C_1C_2C_3C_5C_6R_2R_3R_5R_6 - C_1C_2C_4C_5C_6R_2R_4R_5R_6 + C_1C_3C_4C_5C_6R_2R_3R_4R_5 - C_1C_3C_4C_5C_6R_2\right.}$$

9.1967 X-INVALID-ORDER-1967 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^6\left(-C_1C_2C_3C_4C_5R_2R_3R_4R_5R_6 - C_1C_2C_3C_4C_6R_2R_3R_4R_5R_6 + C_1C_3C_4C_5C_6R_2R_3R_4R_5R_6 + C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_2R_3R_4R_5R_6 - 2C_1C_2C_3C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_4R\right.}$$

9.1968 X-INVALID-ORDER-1968 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-C_1C_2C_3R_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4R_6 - C_1C_3C_4R_2R_3R_4R_5 - C_1C_3C_4R_2R_3R_4R_6 - C_2C_3C_4R_2R_3R_4R_5 - C_2C_3C_4R_2R_3R_4R_6\right) + s^3\left(-2C_1C_2C_3GBR_2R_3R_4R_5 - C_1C_2C\right.}$$

9.1969 X-INVALID-ORDER-1969 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_6R_2R_3R_4R_5 - C_1C_3C_4C_6R_2R_3R_4R_5 - C_2C_3C_4C_6R_2R_3R_4R_5\right) + s^4\left(-2C_1C_2C_3C_6GBR_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4 - C_1C_2C_6R_2R_4R_5 - 2C_1C_3C_4C_6GBR_2R_3R_4R_5 - C_1C_3C_4R_2R_3R_4 + C_1C_3C_6R_2R_3R_4 - C_1C_3C_6R_2R_3R_5 - C_1C_3C_6R_2R_4R_5 -\right.}$$

9.1970 X-INVALID-ORDER-1970 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_6R_2R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_6 - C_1C_3C_4C_6R_2R_3R_4R_5 - C_1C_3C_4C_6R_2R_3R_4R_6 - C_2C_3C_4C_6R_2R_3R_4R_5 - C_2C_3C_4C_6R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_6GBR_2R_3R_4R_6 - C_1C_2C_3R_2R_3R_4 - C_1C_2C_6R_2R_4R_5 - C_1C\right.}$$

9.1971 X-INVALID-ORDER-1971 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^5\left(-C_1C_2C_3C_6R_2R_3R_4R_5R_6 - C_1C_3C_4C_6R_2R_3R_4R_5R_6 - C_2C_3C_4C_6R_2R_3R_4R_5R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3R_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4R_6 - C_1C_2C\right.}$$

9.1972 X-INVALID-ORDER-1972 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-C_1C_2C_3C_5R_2R_3R_4R_6 - C_1C_3C_4C_5R_2R_3R_4R_6 - C_2C_3C_4C_5R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_2R_3R_4R_6 - C_1C_2C_3R_2R_3R_4 - C_1C_2C_5R_2R_4R_6 - C_1C_3C_4C_5GBR_2R_3R_4R_6 - C_1C_3C_4R_2R_3R_4 + C_1C_3C_5R_2R\right.}$$

9.1973 X-INVALID-ORDER-1973 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(-C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_2R_3R_4 - C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_6R_2R_3R_4 + C_1C_3C_5C_6R_2R_3R_4 - C_2C_3C_4C_5R_2R_3R_4 - C_2C_3C_4C_6R_2R_3R_4 + C_2C_3C_5C_6R_2R_3R_4\right) + s^3\left(-C_1C_2C_3C_5GB\right.}$$

9.1974 X-INVALID-ORDER-1974 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^5\left(-C_1C_2C_3C_5C_6R_2R_3R_4R_6 - C_1C_3C_4C_5C_6R_2R_3R_4R_6 - C_2C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_3C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_4R_6 - C_1C_3C_4C_5\right.}$$

9.1975 X-INVALID-ORDER-1975 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-C_1C_2C_3C_5R_2R_3R_4R_6 - C_1C_2C_3C_6R_2R_3R_4R_6 - C_1C_3C_4C_5R_2R_3R_4R_6 - C_1C_3C_4C_6R_2R_3R_4R_6 + C_1C_3C_5C_6R_2R_3R_4R_6 - C_2C_3C_4C_5R_2R_3R_4R_6 - C_2C_3C_4C_6R_2R_3R_4R_6 + C_2C_3C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_1\right.}$$

9.1976 X-INVALID-ORDER-1976 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_4R_6 - C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_4R_6 - C_2C_3C_4C_5R_2R_3R_4R_5 - C_2C_3C_4C_5R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5GBR_2R_3R_4R_5 - C_1C_2C_3C_5GBR_2R_3R_4\right.}$$

9.1977 X-INVALID-ORDER-1977 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^5\left(-C_1C_2C_3C_5C_6R_2R_3R_4R_5 - C_1C_3C_4C_5C_6R_2R_3R_4R_5 - C_2C_3C_4C_5C_6R_2R_3R_4R_5\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_4R_5 - 2C_1C_3C_4\right.}$$

9.1978 X-INVALID-ORDER-1978 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^5\left(-C_1C_2C_3C_5C_6R_2R_3R_4R_5 - C_1C_2C_3C_5C_6R_2R_3R_4R_6 - C_1C_3C_4C_5C_6R_2R_3R_4R_5 - C_1C_3C_4C_5C_6R_2R_3R_4R_6 - C_2C_3C_4C_5C_6R_2R_3R_4R_5 - C_2C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_2R_3R\right.}$$

9.1979 X-INVALID-ORDER-1979 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^6\left(-C_1C_2C_3C_5C_6R_2R_3R_4R_5R_6 - C_1C_3C_4C_5C_6R_2R_3R_4R_5R_6 - C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_4R_6 - C_1C_2C_3C_6R_2R_3R_4R_6 - C\right.}$$

9.1980 X-INVALID-ORDER-1980 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^5\left(-C_1C_2C_3C_5R_2R_3R_4R_5R_6 - C_1C_3C_4C_5R_2R_3R_4R_5R_6 - C_2C_3C_4C_5R_2R_3R_4R_5R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_2R_3R_4R_5R_6 - C_1C_2C_3R_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4R_6 - C_1C_2C_5\right.}$$

9.1981 X-INVALID-ORDER-1981 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_6R_2R_3R_4R_5 + C_1C_3C_5C_6R_2R_3R_4R_5 - C_2C_3C_4C_5R_2R_3R_4R_5 - C_2C_3C_4C_6R_2R_3R_4R_5 + C_2C_3C_5C_6R_2R_3R_4R_5\right) + s^4\left(-C_1C_2C_3C_5GBR_2R_3R_4R_5 - 2C_1C_2C_3C_6GBR_2R_3\right.}$$

9.1982 X-INVALID-ORDER-1982 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_2R_3R_4R_5R_6 - C_1C_3C_4C_5C_6R_2R_3R_4R_5R_6 - C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_6 - C_1C_2C_5C_6R_2R_4R_5R_6 - C_1C_3C_4C_5C_6GBR_2R_3\right.}$$

9.1983 X-INVALID-ORDER-1983 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^5\left(-C_1C_2C_3C_5R_2R_3R_4R_5R_6 - C_1C_2C_3C_6R_2R_3R_4R_5R_6 - C_1C_3C_4C_5R_2R_3R_4R_5R_6 - C_1C_3C_4C_6R_2R_3R_4R_5R_6 + C_1C_3C_5C_6R_2R_3R_4R_5R_6 - C_2C_3C_4C_5R_2R_3R_4R_5R_6 - C_2C_3C\right.}$$

9.1984 X-INVALID-ORDER-1984 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^4\left(-C_1C_2R_2R_3R_4R_5 - C_1C_2R_2R_3R_4R_6 - C_1C_3R_2R_3R_4R_5 - C_1C_3R_2R_3R_4R_6 - C_2C_3R_2R_3R_4R_5 - C_2C_3R_2R_3R_4R_6\right) + s^3\left(-2C_1C_2GBR_2R_3R_4R_5 - C_1C_2GBR_2R_3R_4R_6 - 2C_1C_3GBR_2R_3R_4R_5 - C_1C_3GBR_2R_3R_4R_6 + C_1R_2R_3R_4 - C_1R_2R_3\right.}$$

9.1985 X-INVALID-ORDER-1985 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_2R_3R_4R_5 - C_1C_3C_6R_2R_3R_4R_5 - C_2C_3C_6R_2R_3R_4R_5\right) + s^4\left(-2C_1C_2C_6GBR_2R_3R_4R_5 - C_1C_2R_2R_3R_4 - 2C_1C_3C_6GBR_2R_3R_4R_5 - C_1C_3R_2R_3R_4 + C_1C_6R_2R_3R_4 - C_1C_6R_2R_3R_5 - C_1C_6R_2R_4R_5 - C_1C_6R_3R_4R_5 - 2C_2C_3C_6GBR_2R_3R_4R_5 - C\right.}$$

9.1986 X-INVALID-ORDER-1986 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_2R_3R_4R_5 - C_1C_2C_6R_2R_3R_4R_6 - C_1C_3C_6R_2R_3R_4R_5 - C_1C_3C_6R_2R_3R_4R_6 - C_2C_3C_6R_2R_3R_4R_5 - C_2C_3C_6R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_6GBR_2R_3R_4R_5 - C_1C_2C_6GBR_2R_3R_4R_6 - C_1C_2R_2R_3R_4 - 2C_1C_3C_6GBR_2R_3R_4R_5 - C_1C_3C_6GBR_2R_3R_4\right.}$$

9.1987 X-INVALID-ORDER-1987 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^5\left(-C_1C_2C_6R_2R_3R_4R_5R_6 - C_1C_3C_6R_2R_3R_4R_5R_6 - C_2C_3C_6R_2R_3R_4R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_2R_3R_4R_5R_6 - C_1C_2R_2R_3R_4R_5 - C_1C_2R_2R_3R_4R_6 - 2C_1C_3C_6GBR_2R_3R_4R_5R_6 - C_1C_3R_2R_3R_4R_5 - C_1C_3R_2R_3R_4R_6 + C_1C_6R_2R_3R_4R_6 - C_1\right.}$$

9.1988 X-INVALID-ORDER-1988 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^5\left(-C_1C_2C_5R_2R_3R_4R_6 - C_1C_3C_5R_2R_3R_4R_6 - C_2C_3C_5R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_5GBR_2R_3R_4R_6 - C_1C_2R_2R_3R_4 - C_1C_3C_5GBR_2R_3R_4R_6 - C_1C_3R_2R_3R_4 + C_1C_5R_2R_3R_4 - C_1C_5R_2R_3R_6 - C_1C_5R_2R_4R_6 - C_1C_5R_3R_4R_6 - C_2C_3C_5GBR_2R_3R\right.}$$

9.1989 X-INVALID-ORDER-1989 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^4\left(-C_1C_2C_5R_2R_3R_4 - C_1C_2C_6R_2R_3R_4 - C_1C_3C_5R_2R_3R_4 - C_1C_3C_6R_2R_3R_4 + C_1C_5C_6R_2R_3R_4 - C_2C_3C_5R_2R_3R_4 - C_2C_3C_6R_2R_3R_4 + C_2C_5C_6R_2R_3R_4\right) + s^3\left(-C_1C_2C_5GBR_2R_3R_4 - 2C_1C_2C_6GBR_2R_3R_4 - C_1C_3C_5GBR_2R_3R_4 - 2C_1C_3C_6\right.}$$

9.1990 X-INVALID-ORDER-1990 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^5\left(-C_1C_2C_5C_6R_2R_3R_4R_6 - C_1C_3C_5C_6R_2R_3R_4R_6 - C_2C_3C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_5R_2R_3R_4 - C_1C_2C_6R_2R_3R_4 - C_1C_3C_5C_6GBR_2R_3R_4R_6 - C_1C_3C_5R_2R_3R_4 - C_1C_3C_6R_2R_3R_4 + C_1C_5C_6R_2R_3R_4 - C_1C_5\right.}$$

9.1991 X-INVALID-ORDER-1991 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^5\left(-C_1C_2C_5R_2R_3R_4R_6 - C_1C_2C_6R_2R_3R_4R_6 - C_1C_3C_5R_2R_3R_4R_6 - C_1C_3C_6R_2R_3R_4R_6 + C_1C_5C_6R_2R_3R_4R_6 - C_2C_3C_5R_2R_3R_4R_6 - C_2C_3C_6R_2R_3R_4R_6 + C_2C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_5GBR_2R_3R_4R_6 - 2C_1C_2C_6GBR_2R_3R_4R_6 - C_1C_2R\right.}$$

9.1992 X-INVALID-ORDER-1992 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^5\left(-C_1C_2C_5R_2R_3R_4R_5 - C_1C_2C_5R_2R_3R_4R_6 - C_1C_3C_5R_2R_3R_4R_5 - C_1C_3C_5R_2R_3R_4R_6 - C_2C_3C_5R_2R_3R_4R_5 - C_2C_3C_5R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_5GBR_2R_3R_4R_5 - C_1C_2C_5GBR_2R_3R_4R_6 - C_1C_2R_2R_3R_4 - 2C_1C_3C_5GBR_2R_3R_4R_5 - C_1C_3C\right.}$$

9.1993 X-INVALID-ORDER-1993 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^5 \left(-C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_5 - C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_5 - C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_5\right) + s^4 \left(-2 C_1 C_2 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_2 C_5 R_2 R_3 R_4 - C_1 C_2 C_6 R_2 R_3 R_4 - 2 C_1 C_3 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_3 C_5 R_2 R_3 R_4 - C_1 C_3 C_6 R_2 R_3 R_4 + C_1 C_5 C_6 R_2 R_3 R_4 - C_1 C\right.}$$

9.1994 X-INVALID-ORDER-1994 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^5 \left(-C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_5 - C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_6 - C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_5 - C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_6 - C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_5 - C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_6\right) + s^4 \left(-2 C_1 C_2 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_2 C_5 C_6 G B R_2 R_3 R_4 R_6 - C_1 C_2 C_5 R_2 R_3 R_4 - C_1 C_2 C_6\right.}$$

9.1995 X-INVALID-ORDER-1995 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 R_4 + s^6 \left(-C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_5 R_6\right) + s^5 \left(-2 C_1 C_2 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_5 R_2 R_3 R_4 R_5 - C_1 C_2 C_5 R_2 R_3 R_4 R_6 - C_1 C_2 C_6 R_2 R_3 R_4 R_6 - 2 C_1 C_3 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_3 C_5 R_2 R_3 R_4 R_5 - C\right.}$$

9.1996 X-INVALID-ORDER-1996 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_4 R_5 + s^5 \left(-C_1 C_2 C_5 R_2 R_3 R_4 R_5 R_6 - C_1 C_3 C_5 R_2 R_3 R_4 R_5 R_6 - C_2 C_3 C_5 R_2 R_3 R_4 R_5 R_6\right) + s^4 \left(-C_1 C_2 C_5 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_2 R_2 R_3 R_4 R_5 - C_1 C_2 R_2 R_3 R_4 R_6 - C_1 C_3 C_5 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_3 R_2 R_3 R_4 R_5 - C_1 C_3 R_2 R_3 R_4 R_6 + C_1 C_5 R_2 R_3 R_4 R_5 - C_1 C_5\right.}$$

9.1997 X-INVALID-ORDER-1997 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_2 C_5 R_2 R_3 R_4 R_5 - C_1 C_2 C_6 R_2 R_3 R_4 R_5 - C_1 C_3 C_5 R_2 R_3 R_4 R_5 - C_1 C_3 C_6 R_2 R_3 R_4 R_5 + C_1 C_5 C_6 R_2 R_3 R_4 R_5 - C_2 C_3 C_5 R_2 R_3 R_4 R_5 - C_2 C_3 C_6 R_2 R_3 R_4 R_5 + C_2 C_5 C_6 R_2 R_3 R_4 R_5\right) + s^4 \left(-C_1 C_2 C_5 G B R_2 R_3 R_4 R_5 - 2 C_1 C_2 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_2 R_2 R_3 R_4 - C_1\right.}$$

9.1998 X-INVALID-ORDER-1998 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_5 R_6\right) + s^5 \left(-C_1 C_2 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_5 R_2 R_3 R_4 R_5 - C_1 C_2 C_6 R_2 R_3 R_4 R_5 - C_1 C_2 C_6 R_2 R_3 R_4 R_6 - C_1 C_3 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_3 C_5 R_2 R_3 R_4 R_5 - C_1 C_3 C_6 R_2 R_3\right.}$$

9.1999 X-INVALID-ORDER-1999 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 R_4 R_5 + s^5 \left(-C_1 C_2 C_5 R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_6 R_2 R_3 R_4 R_5 R_6 - C_1 C_3 C_5 R_2 R_3 R_4 R_5 R_6 - C_1 C_3 C_6 R_2 R_3 R_4 R_5 R_6 + C_1 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_2 C_3 C_5 R_2 R_3 R_4 R_5 R_6 - C_2 C_3 C_6 R_2 R_3 R_4 R_5 R_6 + C_2 C_5 C_6 R_2 R_3 R_4 R_5 R_6\right) + s^4 \left(-C_1 C_2 C_5 G B R_2 R_3 R_4 R_5 R_6 - 2 C_1 C_2\right.}$$

9.2000 X-INVALID-ORDER-2000 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_5 + s^4 \left(-C_1 C_2 R_2 R_3 R_5 - C_1 C_2 R_2 R_3 R_6 - C_1 C_3 R_2 R_3 R_5 - C_1 C_3 R_2 R_3 R_6 - C_1 C_4 R_2 R_3 R_5 - C_1 C_4 R_2 R_3 R_6 - C_2 C_3 R_2 R_3 R_5 - C_2 C_3 R_2 R_3 R_6 - C_2 C_4 R_2 R_3 R_5 - C_2 C_4 R_2 R_3 R_6\right) + s^3 \left(-2 C_1 C_2 G B R_2 R_3 R_5 - C_1 C_2 G B R_2 R_3 R_6 - 2 C_1 C_3 G B R_2 R_3 R_5 - C_1 C_3 G\right.}$$

9.2001 X-INVALID-ORDER-2001 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_2 C_6 R_2 R_3 R_5 - C_1 C_3 C_6 R_2 R_3 R_5 - C_1 C_4 C_6 R_2 R_3 R_5 - C_2 C_3 C_6 R_2 R_3 R_5 - C_2 C_4 C_6 R_2 R_3 R_5\right) + s^4 \left(-2 C_1 C_2 C_6 G B R_2 R_3 R_5 - C_1 C_2 R_2 R_3 - 2 C_1 C_3 C_6 G B R_2 R_3 R_5 - C_1 C_3 R_2 R_3 - 2 C_1 C_4 C_6 G B R_2 R_3 R_5 - C_1 C_4 R_2 R_3 + C_1 C_6 R_2 R_3 - C_1 C_6 R_2 R_5 - C_1 C_6 R_3 R_5\right.}$$

9.2002 X-INVALID-ORDER-2002 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_6R_2R_3R_5 - C_1C_2C_6R_2R_3R_6 - C_1C_3C_6R_2R_3R_5 - C_1C_3C_6R_2R_3R_6 - C_1C_4C_6R_2R_3R_5 - C_1C_4C_6R_2R_3R_6 - C_2C_3C_6R_2R_3R_5 - C_2C_3C_6R_2R_3R_6 - C_2C_4C_6R_2R_3R_5 - C_2C_4C_6R_2R_3R_6\right) + s^4 \left(-2C_1C_2C_6GBR_2R_3R_5 - C_1C_2C_6GBR_2R_3R_6 - C_1C_2R_2\right.}$$

9.2003 X-INVALID-ORDER-2003 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5 \left(-C_1C_2C_6R_2R_3R_5R_6 - C_1C_3C_6R_2R_3R_5R_6 - C_1C_4C_6R_2R_3R_5R_6 - C_2C_3C_6R_2R_3R_5R_6 - C_2C_4C_6R_2R_3R_5R_6\right) + s^4 \left(-2C_1C_2C_6GBR_2R_3R_5R_6 - C_1C_2R_2R_3R_5 - C_1C_2R_2R_3R_6 - 2C_1C_3C_6GBR_2R_3R_5R_6 - C_1C_3R_2R_3R_5 - C_1C_3R_2R_3R_6 - 2C_1C\right.}$$

9.2004 X-INVALID-ORDER-2004 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5 \left(-C_1C_2C_5R_2R_3R_6 - C_1C_3C_5R_2R_3R_6 - C_1C_4C_5R_2R_3R_6 - C_2C_3C_5R_2R_3R_6 - C_2C_4C_5R_2R_3R_6\right) + s^4 \left(-C_1C_2C_5GBR_2R_3R_6 - C_1C_2R_2R_3 - C_1C_3C_5GBR_2R_3R_6 - C_1C_3R_2R_3 - C_1C_4C_5GBR_2R_3R_6 - C_1C_4R_2R_3 + C_1C_5R_2R_3 - C_1C_5R_2R_6 - C_1C\right.}$$

9.2005 X-INVALID-ORDER-2005 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^4 \left(-C_1C_2C_5R_2R_3 - C_1C_2C_6R_2R_3 - C_1C_3C_5R_2R_3 - C_1C_3C_6R_2R_3 - C_1C_4C_5R_2R_3 - C_1C_4C_6R_2R_3 + C_1C_5C_6R_2R_3 - C_2C_3C_5R_2R_3 - C_2C_3C_6R_2R_3 - C_2C_4C_5R_2R_3 - C_2C_4C_6R_2R_3 + C_2C_5C_6R_2R_3\right) + s^3 \left(-C_1C_2C_5GBR_2R_3 - 2C_1C_2C_6GBR_2R_3\right.}$$

9.2006 X-INVALID-ORDER-2006 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5 \left(-C_1C_2C_5C_6R_2R_3R_6 - C_1C_3C_5C_6R_2R_3R_6 - C_1C_4C_5C_6R_2R_3R_6 - C_2C_3C_5C_6R_2R_3R_6 - C_2C_4C_5C_6R_2R_3R_6\right) + s^4 \left(-C_1C_2C_5C_6GBR_2R_3R_6 - C_1C_2C_5R_2R_3 - C_1C_2C_6R_2R_3 - C_1C_3C_5C_6GBR_2R_3R_6 - C_1C_3C_5R_2R_3 - C_1C_3C_6R_2R_3 - C_1C_4C_5C\right.}$$

9.2007 X-INVALID-ORDER-2007 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^5 \left(-C_1C_2C_5R_2R_3R_6 - C_1C_2C_6R_2R_3R_6 - C_1C_3C_5R_2R_3R_6 - C_1C_3C_6R_2R_3R_6 - C_1C_4C_5R_2R_3R_6 - C_1C_4C_6R_2R_3R_6 + C_1C_5C_6R_2R_3R_6 - C_2C_3C_5R_2R_3R_6 - C_2C_3C_6R_2R_3R_6 - C_2C_4C_5R_2R_3R_6 - C_2C_4C_6R_2R_3R_6 + C_2C_5C_6R_2R_3R_6\right) + s^4 \left(-C_1C_2C_5\right.}$$

9.2008 X-INVALID-ORDER-2008 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5 \left(-C_1C_2C_5R_2R_3R_5 - C_1C_2C_5R_2R_3R_6 - C_1C_3C_5R_2R_3R_5 - C_1C_3C_5R_2R_3R_6 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_5R_2R_3R_6 - C_2C_3C_5R_2R_3R_5 - C_2C_3C_5R_2R_3R_6 - C_2C_4C_5R_2R_3R_5 - C_2C_4C_5R_2R_3R_6\right) + s^4 \left(-2C_1C_2C_5GBR_2R_3R_5 - C_1C_2C_5GBR_2R_3R_6 -\right.}$$

9.2009 X-INVALID-ORDER-2009 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5 \left(-C_1C_2C_5C_6R_2R_3R_5 - C_1C_3C_5C_6R_2R_3R_5 - C_1C_4C_5C_6R_2R_3R_5 - C_2C_3C_5C_6R_2R_3R_5 - C_2C_4C_5C_6R_2R_3R_5\right) + s^4 \left(-2C_1C_2C_5C_6GBR_2R_3R_5 - C_1C_2C_5R_2R_3 - C_1C_2C_6R_2R_3 - 2C_1C_3C_5C_6GBR_2R_3R_5 - C_1C_3C_5R_2R_3 - C_1C_3C_6R_2R_3 - 2C_1C_4C\right.}$$

9.2010 X-INVALID-ORDER-2010 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5 \left(-C_1C_2C_5C_6R_2R_3R_5 - C_1C_2C_5C_6R_2R_3R_6 - C_1C_3C_5C_6R_2R_3R_5 - C_1C_3C_5C_6R_2R_3R_6 - C_1C_4C_5C_6R_2R_3R_5 - C_1C_4C_5C_6R_2R_3R_6 - C_2C_3C_5C_6R_2R_3R_5 - C_2C_3C_5C_6R_2R_3R_6 - C_2C_4C_5C_6R_2R_3R_5 - C_2C_4C_5C_6R_2R_3R_6\right) + s^4 \left(-2C_1C_2C_5C_6GBR\right.}$$

9.2011 X-INVALID-ORDER-2011 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_5C_6R_2R_3R_5R_6 - C_1C_3C_5C_6R_2R_3R_5R_6 - C_1C_4C_5C_6R_2R_3R_5R_6 - C_2C_3C_5C_6R_2R_3R_5R_6 - C_2C_4C_5C_6R_2R_3R_5R_6\right) + s^5\left(-2C_1C_2C_5C_6GBR_2R_3R_5R_6 - C_1C_2C_5R_2R_3R_5 - C_1C_2C_5R_2R_3R_6 - C_1C_2C_6R_2R_3R_6 - 2C_1C_3C_5C_6GBR_2R_3R_5R_6 \right.}$$

9.2012 X-INVALID-ORDER-2012 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(-C_1C_2C_5R_2R_3R_5R_6 - C_1C_3C_5R_2R_3R_5R_6 - C_1C_4C_5R_2R_3R_5R_6 - C_2C_3C_5R_2R_3R_5R_6 - C_2C_4C_5R_2R_3R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_2R_3R_5R_6 - C_1C_2R_2R_3R_5 - C_1C_2R_2R_3R_6 - C_1C_3C_5GBR_2R_3R_5R_6 - C_1C_3R_2R_3R_5 - C_1C_3R_2R_3R_6 - C_1C_4C_5 \right.}$$

9.2013 X-INVALID-ORDER-2013 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_2R_3R_5 - C_1C_2C_6R_2R_3R_5 - C_1C_3C_5R_2R_3R_5 - C_1C_3C_6R_2R_3R_5 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_6R_2R_3R_5 + C_1C_5C_6R_2R_3R_5 - C_2C_3C_5R_2R_3R_5 - C_2C_3C_6R_2R_3R_5 - C_2C_4C_5R_2R_3R_5 - C_2C_4C_6R_2R_3R_5 + C_2C_5C_6R_2R_3R_5\right) + s^4\left(-C_1C_2C_5GBR_2R_3 \right.}$$

9.2014 X-INVALID-ORDER-2014 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_5C_6R_2R_3R_5R_6 - C_1C_3C_5C_6R_2R_3R_5R_6 - C_1C_4C_5C_6R_2R_3R_5R_6 - C_2C_3C_5C_6R_2R_3R_5R_6 - C_2C_4C_5C_6R_2R_3R_5R_6\right) + s^5\left(-C_1C_2C_5C_6GBR_2R_3R_5R_6 - C_1C_2C_5R_2R_3R_5 - C_1C_2C_6R_2R_3R_5 - C_1C_2C_6R_2R_3R_6 - C_1C_3C_5C_6GBR_2R_3R_5R_6 - C_1C_3C_5R \right.}$$

9.2015 X-INVALID-ORDER-2015 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(-C_1C_2C_5R_2R_3R_5R_6 - C_1C_2C_6R_2R_3R_5R_6 - C_1C_3C_5R_2R_3R_5R_6 - C_1C_3C_6R_2R_3R_5R_6 - C_1C_4C_5R_2R_3R_5R_6 - C_1C_4C_6R_2R_3R_5R_6 + C_1C_5C_6R_2R_3R_5R_6 - C_2C_3C_5R_2R_3R_5R_6 - C_2C_3C_6R_2R_3R_5R_6 - C_2C_4C_5R_2R_3R_5R_6 - C_2C_4C_6R_2R_3R_5R_6 + \right.}$$

9.2016 X-INVALID-ORDER-2016 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(-C_1C_2C_4R_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4R_6 - C_1C_3C_4R_2R_3R_4R_5 - C_1C_3C_4R_2R_3R_4R_6 - C_2C_3C_4R_2R_3R_4R_5 - C_2C_3C_4R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_4GBR_2R_3R_4R_5 - C_1C_2C_4GBR_2R_3R_4R_6 - C_1C_2R_2R_3R_5 - C_1C_2R_2R_3R_6 - 2C_1C_3C_4GBR_2R_3 \right.}$$

9.2017 X-INVALID-ORDER-2017 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_6R_2R_3R_4R_5 - C_1C_3C_4C_6R_2R_3R_4R_5 - C_2C_3C_4C_6R_2R_3R_4R_5\right) + s^5\left(-2C_1C_2C_4C_6GBR_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4 - C_1C_2C_6R_2R_3R_5 - 2C_1C_3C_4C_6GBR_2R_3R_4R_5 - C_1C_3C_4R_2R_3R_4 - C_1C_3C_6R_2R_3R_5 + C_1C_4C_6R_2R_3R_4 - C_1C_4C_6R_2R_3R_5 - \right.}$$

9.2018 X-INVALID-ORDER-2018 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_6R_2R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_6 - C_1C_3C_4C_6R_2R_3R_4R_5 - C_1C_3C_4C_6R_2R_3R_4R_6 - C_2C_3C_4C_6R_2R_3R_4R_5 - C_2C_3C_4C_6R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_6GBR_2R_3R_4R_5 - C_1C_2C_4C_6GBR_2R_3R_4R_6 - C_1C_2C_4R_2R_3R_4 - C_1C_2C_6R_2R_3R_5 - C_1 \right.}$$

9.2019 X-INVALID-ORDER-2019 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^6\left(-C_1C_2C_4C_6R_2R_3R_4R_5R_6 - C_1C_3C_4C_6R_2R_3R_4R_5R_6 - C_2C_3C_4C_6R_2R_3R_4R_5R_6\right) + s^5\left(-2C_1C_2C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_4R_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4R_6 - C_1C_2C_6R_2R_3R_5R_6 - 2C_1C_3C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_3C_4R_2R_3R_4R_5 - \right.}$$

9.2020 X-INVALID-ORDER-2020 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_4C_5R_2R_3R_4R_6 - C_1C_3C_4C_5R_2R_3R_4R_6 - C_2C_3C_4C_5R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_2R_3R_4R_6 - C_1C_2C_4R_2R_3R_4 - C_1C_2C_5R_2R_3R_6 - C_1C_3C_4C_5GBR_2R_3R_4R_6 - C_1C_3C_4R_2R_3R_4 - C_1C_3C_5R_2R_3R_6 + C_1C_4C_5R_2R_3R_4 - C_1C_4C_5R_2R_2\right.}$$

9.2021 X-INVALID-ORDER-2021 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_6R_2R_3R_4 - C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_6R_2R_3R_4 + C_1C_4C_5C_6R_2R_3R_4 - C_2C_3C_4C_5R_2R_3R_4 - C_2C_3C_4C_6R_2R_3R_4 + C_2C_4C_5C_6R_2R_3R_4\right) + s^4\left(-C_1C_2C_4C_5GBR_2R_3R_4 - 2C_1C_2C_4C_6GBR_2R_3R_4 - C_1C_2C_5\right.}$$

9.2022 X-INVALID-ORDER-2022 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_4C_5C_6R_2R_3R_4R_6 - C_1C_3C_4C_5C_6R_2R_3R_4R_6 - C_2C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_3R_6 - C_1C_3C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_3C_4C_5R_2R_3R_4 - C_1C\right.}$$

9.2023 X-INVALID-ORDER-2023 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_4C_5R_2R_3R_4R_6 - C_1C_2C_4C_6R_2R_3R_4R_6 - C_1C_3C_4C_5R_2R_3R_4R_6 - C_1C_3C_4C_6R_2R_3R_4R_6 + C_1C_4C_5C_6R_2R_3R_4R_6 - C_2C_3C_4C_5R_2R_3R_4R_6 - C_2C_3C_4C_6R_2R_3R_4R_6 + C_2C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_2R_3R_4R_6 - 2C_1C_2C_4C_6\right.}$$

9.2024 X-INVALID-ORDER-2024 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_4R_6 - C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_4R_6 - C_2C_3C_4C_5R_2R_3R_4R_5 - C_2C_3C_4C_5R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_5GBR_2R_3R_4R_5 - C_1C_2C_4C_5GBR_2R_3R_4R_6 - C_1C_2C_4R_2R_3R_4 - C_1C_2C_5R_2R_3\right.}$$

9.2025 X-INVALID-ORDER-2025 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_4C_5C_6R_2R_3R_4R_5 - C_1C_3C_4C_5C_6R_2R_3R_4R_5 - C_2C_3C_4C_5C_6R_2R_3R_4R_5\right) + s^5\left(-2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_3R_5 - 2C_1C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_4 - C\right.}$$

9.2026 X-INVALID-ORDER-2026 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_4C_5C_6R_2R_3R_4R_5 - C_1C_2C_4C_5C_6R_2R_3R_4R_6 - C_1C_3C_4C_5C_6R_2R_3R_4R_5 - C_1C_3C_4C_5C_6R_2R_3R_4R_6 - C_2C_3C_4C_5C_6R_2R_3R_4R_5 - C_2C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_4\right.}$$

9.2027 X-INVALID-ORDER-2027 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^7\left(-C_1C_2C_4C_5C_6R_2R_3R_4R_5R_6 - C_1C_3C_4C_5C_6R_2R_3R_4R_5R_6 - C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^6\left(-2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_4R_6 - C_1C_2C_4C_6R_2R_3R_4R_6 - C_1C_2C_5C_6R_2R_3R_5R_6 - 2C_1C_3C_4C_5C\right.}$$

9.2028 X-INVALID-ORDER-2028 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^6\left(-C_1C_2C_4C_5R_2R_3R_4R_5R_6 - C_1C_3C_4C_5R_2R_3R_4R_5R_6 - C_2C_3C_4C_5R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_2R_3R_4R_5R_6 - C_1C_2C_4R_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4R_6 - C_1C_2C_5R_2R_3R_5R_6 - C_1C_3C_4C_5GBR_2R_3R_4R_5R_6 - C_1C_3C_4R_2R_3R_4R_5 - C_1\right.}$$

9.2029 X-INVALID-ORDER-2029 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_6R_2R_3R_4R_5 + C_1C_4C_5C_6R_2R_3R_4R_5 - C_2C_3C_4C_5R_2R_3R_4R_5 - C_2C_3C_4C_6R_2R_3R_4R_5 + C_2C_4C_5C_6R_2R_3R_4R_5\right) + s^5 \left(-C_1C_2C_4C_5GBR_2R_3R_4R_5 - 2C_1C_2C_4C_6GBR_2R_3\right.}$$

9.2030 X-INVALID-ORDER-2030 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7 \left(-C_1C_2C_4C_5C_6R_2R_3R_4R_5R_6 - C_1C_3C_4C_5C_6R_2R_3R_4R_5R_6 - C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^6 \left(-C_1C_2C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_6 - C_1C_2C_5C_6R_2R_3R_5R_6 - C_1C_3C_4C_5C_6GBR_2R_3R\right.}$$

9.2031 X-INVALID-ORDER-2031 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^6 \left(-C_1C_2C_4C_5R_2R_3R_4R_5R_6 - C_1C_2C_4C_6R_2R_3R_4R_5R_6 - C_1C_3C_4C_5R_2R_3R_4R_5R_6 - C_1C_3C_4C_6R_2R_3R_4R_5R_6 + C_1C_4C_5C_6R_2R_3R_4R_5R_6 - C_2C_3C_4C_5R_2R_3R_4R_5R_6 - C_2C_3C_4C_6R_2R_3R_4R_5R_6 + C_2C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5 \left(-C_1C_2C_4C_5GBR\right.}$$

9.2032 X-INVALID-ORDER-2032 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^4 \left(-C_1C_2R_2R_3R_4R_5 - C_1C_2R_2R_3R_4R_6 - C_1C_3R_2R_3R_4R_5 - C_1C_3R_2R_3R_4R_6 - C_1C_4R_2R_3R_4R_5 - C_1C_4R_2R_3R_4R_6 - C_2C_3R_2R_3R_4R_5 - C_2C_3R_2R_3R_4R_6 - C_2C_4R_2R_3R_4R_5 - C_2C_4R_2R_3R_4R_6\right) + s^3 \left(-2C_1C_2GBR_2R_3R_4R_5 - C_1C_2GBR_2R_3\right.}$$

9.2033 X-INVALID-ORDER-2033 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_6R_2R_3R_4R_5 - C_1C_3C_6R_2R_3R_4R_5 - C_1C_4C_6R_2R_3R_4R_5 - C_2C_3C_6R_2R_3R_4R_5 - C_2C_4C_6R_2R_3R_4R_5\right) + s^4 \left(-2C_1C_2C_6GBR_2R_3R_4R_5 - C_1C_2R_2R_3R_4 - 2C_1C_3C_6GBR_2R_3R_4R_5 - C_1C_3R_2R_3R_4 - 2C_1C_4C_6GBR_2R_3R_4R_5 - C_1C_4R_2R_3R_4 + C_1C_6R\right.}$$

9.2034 X-INVALID-ORDER-2034 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_6R_2R_3R_4R_5 - C_1C_2C_6R_2R_3R_4R_6 - C_1C_3C_6R_2R_3R_4R_5 - C_1C_3C_6R_2R_3R_4R_6 - C_1C_4C_6R_2R_3R_4R_5 - C_1C_4C_6R_2R_3R_4R_6 - C_2C_3C_6R_2R_3R_4R_5 - C_2C_3C_6R_2R_3R_4R_6 - C_2C_4C_6R_2R_3R_4R_5 - C_2C_4C_6R_2R_3R_4R_6\right) + s^4 \left(-2C_1C_2C_6GBR_2R_3R_4R_5 - C\right.}$$

9.2035 X-INVALID-ORDER-2035 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^5 \left(-C_1C_2C_6R_2R_3R_4R_5R_6 - C_1C_3C_6R_2R_3R_4R_5R_6 - C_1C_4C_6R_2R_3R_4R_5R_6 - C_2C_3C_6R_2R_3R_4R_5R_6 - C_2C_4C_6R_2R_3R_4R_5R_6\right) + s^4 \left(-2C_1C_2C_6GBR_2R_3R_4R_5R_6 - C_1C_2R_2R_3R_4R_5 - C_1C_2R_2R_3R_4R_6 - 2C_1C_3C_6GBR_2R_3R_4R_5R_6 - C_1C_3R_2R_3\right.}$$

9.2036 X-INVALID-ORDER-2036 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^5 \left(-C_1C_2C_5R_2R_3R_4R_6 - C_1C_3C_5R_2R_3R_4R_6 - C_1C_4C_5R_2R_3R_4R_6 - C_2C_3C_5R_2R_3R_4R_6 - C_2C_4C_5R_2R_3R_4R_6\right) + s^4 \left(-C_1C_2C_5GBR_2R_3R_4R_6 - C_1C_2R_2R_3R_4 - C_1C_3C_5GBR_2R_3R_4R_6 - C_1C_3R_2R_3R_4 - C_1C_4C_5GBR_2R_3R_4R_6 - C_1C_4R_2R_3R_4 +\right.}$$

9.2037 X-INVALID-ORDER-2037 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^4 \left(-C_1C_2C_5R_2R_3R_4 - C_1C_2C_6R_2R_3R_4 - C_1C_3C_5R_2R_3R_4 - C_1C_3C_6R_2R_3R_4 - C_1C_4C_5R_2R_3R_4 - C_1C_4C_6R_2R_3R_4 + C_1C_5C_6R_2R_3R_4 - C_2C_3C_5R_2R_3R_4 - C_2C_3C_6R_2R_3R_4 - C_2C_4C_5R_2R_3R_4 - C_2C_4C_6R_2R_3R_4 + C_2C_5C_6R_2R_3R_4\right) + s^3 \left(-C\right.}$$

9.2038 X-INVALID-ORDER-2038 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^5 \left(-C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_6 - C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_6 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_6 - C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_6 - C_2 C_4 C_5 C_6 R_2 R_3 R_4 R_6\right) + s^4 \left(-C_1 C_2 C_5 C_6 G B R_2 R_3 R_4 R_6 - C_1 C_2 C_5 R_2 R_3 R_4 - C_1 C_2 C_6 R_2 R_3 R_4 - C_1 C_3 C_5 C_6 G B R_2 R_3 R_4 R_6 - C_1 C_3 C_5 R_2 R_3 \right.}$$

9.2039 X-INVALID-ORDER-2039 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 R_4 + s^5 \left(-C_1 C_2 C_5 R_2 R_3 R_4 R_6 - C_1 C_2 C_6 R_2 R_3 R_4 R_6 - C_1 C_3 C_5 R_2 R_3 R_4 R_6 - C_1 C_3 C_6 R_2 R_3 R_4 R_6 - C_1 C_4 C_5 R_2 R_3 R_4 R_6 - C_1 C_4 C_6 R_2 R_3 R_4 R_6 + C_1 C_5 C_6 R_2 R_3 R_4 R_6 - C_2 C_3 C_5 R_2 R_3 R_4 R_6 - C_2 C_3 C_6 R_2 R_3 R_4 R_6 - C_2 C_4 C_5 R_2 R_3 R_4 R_6 - C_2 C_4 C_6 R_2 R_3 R_4 R_6 + \right.}$$

9.2040 X-INVALID-ORDER-2040 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_4 + s^5 \left(-C_1 C_2 C_5 R_2 R_3 R_4 R_5 - C_1 C_2 C_5 R_2 R_3 R_4 R_6 - C_1 C_3 C_5 R_2 R_3 R_4 R_5 - C_1 C_3 C_5 R_2 R_3 R_4 R_6 - C_1 C_4 C_5 R_2 R_3 R_4 R_5 - C_1 C_4 C_5 R_2 R_3 R_4 R_6 - C_2 C_3 C_5 R_2 R_3 R_4 R_5 - C_2 C_3 C_5 R_2 R_3 R_4 R_6 - C_2 C_4 C_5 R_2 R_3 R_4 R_5 - C_2 C_4 C_5 R_2 R_3 R_4 R_6\right) + s^4 \left(-2 C_1 C_2 C_5 G B R_2 \right.}$$

9.2041 X-INVALID-ORDER-2041 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^5 \left(-C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_5 - C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_5 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_5 - C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_5 - C_2 C_4 C_5 C_6 R_2 R_3 R_4 R_5\right) + s^4 \left(-2 C_1 C_2 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_2 C_5 R_2 R_3 R_4 - C_1 C_2 C_6 R_2 R_3 R_4 - 2 C_1 C_3 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_3 C_5 R_2 R \right.}$$

9.2042 X-INVALID-ORDER-2042 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^5 \left(-C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_5 - C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_6 - C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_5 - C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_6 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_5 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_6 - C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_5 - C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_6 - C_2 C_4 C_5 C_6 R_2 R_3 R_4 R_5 - C_2 C_4 C_5 C_6 R_2 R_3 \right.}$$

9.2043 X-INVALID-ORDER-2043 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 R_4 + s^6 \left(-C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_2 C_4 C_5 C_6 R_2 R_3 R_4 R_5 R_6\right) + s^5 \left(-2 C_1 C_2 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_5 R_2 R_3 R_4 R_5 - C_1 C_2 C_5 R_2 R_3 R_4 R_6 - C_1 C_2 C_6 R_2 R_3 R_4 R_6 - \right.}$$

9.2044 X-INVALID-ORDER-2044 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_4 R_5 + s^5 \left(-C_1 C_2 C_5 R_2 R_3 R_4 R_5 R_6 - C_1 C_3 C_5 R_2 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 R_2 R_3 R_4 R_5 R_6 - C_2 C_3 C_5 R_2 R_3 R_4 R_5 R_6 - C_2 C_4 C_5 R_2 R_3 R_4 R_5 R_6\right) + s^4 \left(-C_1 C_2 C_5 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_2 R_2 R_3 R_4 R_5 - C_1 C_2 R_2 R_3 R_4 R_6 - C_1 C_3 C_5 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_3 R_2 R_3 R \right.}$$

9.2045 X-INVALID-ORDER-2045 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_2 C_5 R_2 R_3 R_4 R_5 - C_1 C_2 C_6 R_2 R_3 R_4 R_5 - C_1 C_3 C_5 R_2 R_3 R_4 R_5 - C_1 C_3 C_6 R_2 R_3 R_4 R_5 - C_1 C_4 C_5 R_2 R_3 R_4 R_5 - C_1 C_4 C_6 R_2 R_3 R_4 R_5 + C_1 C_5 C_6 R_2 R_3 R_4 R_5 - C_2 C_3 C_5 R_2 R_3 R_4 R_5 - C_2 C_3 C_6 R_2 R_3 R_4 R_5 - C_2 C_4 C_5 R_2 R_3 R_4 R_5 - C_2 C_4 C_6 R_2 R_3 R_4 R_5 + C_2 C_5 C_6 R_2 \right.}$$

9.2046 X-INVALID-ORDER-2046 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_2 C_4 C_5 C_6 R_2 R_3 R_4 R_5 R_6\right) + s^5 \left(-C_1 C_2 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_5 R_2 R_3 R_4 R_5 - C_1 C_2 C_6 R_2 R_3 R_4 R_5 - C_1 C_2 C_6 R_2 R_3 R_4 R_6 - C_1 C_3 C_5 C_6 G \right.}$$

9.2047 X-INVALID-ORDER-2047 $Z(s) = \left(\frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 R_4 R_5 + s^5 \left(-C_1 C_2 C_5 R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_6 R_2 R_3 R_4 R_5 R_6 - C_1 C_3 C_5 R_2 R_3 R_4 R_5 R_6 - C_1 C_3 C_6 R_2 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 R_2 R_3 R_4 R_5 R_6 - C_1 C_4 C_6 R_2 R_3 R_4 R_5 R_6 + C_1 C_5 C_6 R_2 R_3 R_4 R_5 R_6 - C_2 C_3 C_5 R_2 R_3 R_4 R_5 R_6 - C_2 C_3 C_6 R_2 R_3 R_4 R_5 R_6 - C_2 C_4 C_5 R_2 R_3 R_4 \right.}$$

9.2048 X-INVALID-ORDER-2048 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{C_1 GBR_1 R}{-GB^2 R_4 R_5 + s^3 \left(C_1 R_1 R_3 R_4 - C_1 R_1 R_3 R_5 - C_1 R_1 R_3 R_6 - C_1 R_1 R_4 R_5 - C_1 R_1 R_4 R_6 + C_1 R_2 R_3 R_4 - C_1 R_2 R_3 R_5 - C_1 R_2 R_3 R_6 - C_1 R_2 R_4 R_5 - C_1 R_2 R_4 R_6 - C_1 R_3 R_4 R_5 - C_1 R_3 R_4 R_6\right) + s^2 \left(C_1 GBR_1 R_3 R_4 - C_1 GBR_1 R_3 R_5 - 2C_1 GBR_1 R_4 R_5 - C_1 GBR_1 R_4 R_6 + \right.}$$

9.2049 X-INVALID-ORDER-2049 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4 \left(C_1 C_6 R_1 R_3 R_4 - C_1 C_6 R_1 R_3 R_5 - C_1 C_6 R_1 R_4 R_5 + C_1 C_6 R_2 R_3 R_4 - C_1 C_6 R_2 R_3 R_5 - C_1 C_6 R_2 R_4 R_5 - C_1 C_6 R_3 R_4 R_5\right) + s^3 \left(C_1 C_6 GBR_1 R_3 R_4 - C_1 C_6 GBR_1 R_3 R_5 - 2C_1 C_6 GBR_1 R_4 R_5 + 2C_1 C_6 GBR_2 R_3 R_4 - 2C_1 C_6 GBR_2 R_3 R_5 - 2C_1 C_6 GBR_2 R_4 R_5 - 2C_1 C_6 GB \right.}$$

9.2050 X-INVALID-ORDER-2050 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4 \left(C_1 C_6 R_1 R_3 R_4 - C_1 C_6 R_1 R_3 R_5 - C_1 C_6 R_1 R_3 R_6 - C_1 C_6 R_1 R_4 R_5 - C_1 C_6 R_1 R_4 R_6 + C_1 C_6 R_2 R_3 R_4 - C_1 C_6 R_2 R_3 R_5 - C_1 C_6 R_2 R_3 R_6 - C_1 C_6 R_2 R_4 R_5 - C_1 C_6 R_2 R_4 R_6 - C_1 C_6 R_3 R_4 R_5 - C_1 C_6 R_3 R_4 R_6\right) + s^3 \left(C_1 C_6 GBR_1 R_3 R_4 - C_1 C_6 GBR_1 R_3 R_5 - 2C_1 C_6 GBR \right.}$$

9.2051 X-INVALID-ORDER-2051 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 R_4 R_5 + s^4 \left(C_1 C_6 R_1 R_3 R_4 R_6 - C_1 C_6 R_1 R_3 R_5 R_6 - C_1 C_6 R_1 R_4 R_5 R_6 + C_1 C_6 R_2 R_3 R_4 R_6 - C_1 C_6 R_2 R_3 R_5 R_6 - C_1 C_6 R_2 R_4 R_5 R_6 - C_1 C_6 R_3 R_4 R_5 R_6\right) + s^3 \left(C_1 C_6 GBR_1 R_3 R_4 R_6 - C_1 C_6 GBR_1 R_3 R_5 R_6 - 2C_1 C_6 GBR_1 R_4 R_5 R_6 + 2C_1 C_6 GBR_2 R_3 R_4 R_6 - 2C_1 C_6 \right.}$$

9.2052 X-INVALID-ORDER-2052 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{C_1 C_5 GBR_1 R_3 R}{-GB^2 R_4 + s^4 \left(C_1 C_5 R_1 R_3 R_4 - C_1 C_5 R_1 R_3 R_6 - C_1 C_5 R_1 R_4 R_6 + C_1 C_5 R_2 R_3 R_4 - C_1 C_5 R_2 R_3 R_6 - C_1 C_5 R_2 R_4 R_6 - C_1 C_5 R_3 R_4 R_6\right) + s^3 \left(C_1 C_5 GBR_1 R_3 R_4 - C_1 C_5 GBR_1 R_4 R_6 + 2C_1 C_5 GBR_2 R_3 R_4 - C_1 C_5 GBR_2 R_3 R_6 - C_1 C_5 GBR_2 R_4 R_6 - C_1 C_5 GBR_3 R_4 R_6 - C \right.}$$

9.2053 X-INVALID-ORDER-2053 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 GB^2 R_4 + s^4 \left(C_1 C_5 C_6 R_1 R_3 R_4 + C_1 C_5 C_6 R_2 R_3 R_4\right) + s^3 \left(C_1 C_5 C_6 GBR_1 R_3 R_4 + 2C_1 C_5 C_6 GBR_2 R_3 R_4 - C_1 C_5 R_1 R_3 - C_1 C_5 R_1 R_4 - C_1 C_5 R_2 R_3 - C_1 C_5 R_2 R_4 - C_1 C_5 R_3 R_4 - C_1 C_6 R_1 R_3 - C_1 C_6 R_1 R_4 - C_1 C_6 R_2 R_3 - C_1 C_6 R_2 R_4 - C_1 C_6 R_3 R_4 + C_5 C_6 R_3 R_4\right) + \right.}$$

9.2054 X-INVALID-ORDER-2054 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 GB^2 R_4 + s^4 \left(C_1 C_5 C_6 R_1 R_3 R_4 - C_1 C_5 C_6 R_1 R_3 R_6 - C_1 C_5 C_6 R_1 R_4 R_6 + C_1 C_5 C_6 R_2 R_3 R_4 - C_1 C_5 C_6 R_2 R_3 R_6 - C_1 C_5 C_6 R_2 R_4 R_6 - C_1 C_5 C_6 R_3 R_4 R_6\right) + s^3 \left(C_1 C_5 C_6 GBR_1 R_3 R_4 - C_1 C_5 C_6 GBR_1 R_4 R_6 + 2C_1 C_5 C_6 GBR_2 R_3 R_4 - C_1 C_5 C_6 GBR_2 R_3 R_6 - C_1 C_5 C_6 \right.}$$

9.2055 X-INVALID-ORDER-2055 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 R_4 + s^5 \left(C_1 C_5 C_6 R_1 R_3 R_4 R_6 + C_1 C_5 C_6 R_2 R_3 R_4 R_6\right) + s^4 \left(C_1 C_5 C_6 GBR_1 R_3 R_4 R_6 + 2C_1 C_5 C_6 GBR_2 R_3 R_4 R_6 + C_1 C_5 R_1 R_3 R_4 - C_1 C_5 R_1 R_3 R_6 - C_1 C_5 R_1 R_4 R_6 + C_1 C_5 R_2 R_3 R_4 - C_1 C_5 R_2 R_3 R_6 - C_1 C_5 R_2 R_4 R_6 - C_1 C_5 R_3 R_4 R_6 - C_1 C_6 R_1 R_3 R_6 - C_1 C_6 R_1 R \right.}$$

9.2056 X-INVALID-ORDER-2056 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^4\left(C_1C_5R_1R_3R_4 - C_1C_5R_1R_3R_5 - C_1C_5R_1R_3R_6 - C_1C_5R_1R_4R_5 - C_1C_5R_1R_4R_6 + C_1C_5R_2R_3R_4 - C_1C_5R_2R_3R_5 - C_1C_5R_2R_3R_6 - C_1C_5R_2R_4R_5 - C_1C_5R_2R_4R_6 - C_1C_5R_3R_4R_5 - C_1C_5R_3R_4R_6\right) + s^3\left(C_1C_5GBR_1R_3R_4 - C_1C_5GBR_1R_3R_5 - \right.}$$

9.2057 X-INVALID-ORDER-2057 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^4\left(C_1C_5C_6R_1R_3R_4 - C_1C_5C_6R_1R_3R_5 - C_1C_5C_6R_1R_4R_5 + C_1C_5C_6R_2R_3R_4 - C_1C_5C_6R_2R_3R_5 - C_1C_5C_6R_2R_4R_5 - C_1C_5C_6R_3R_4R_5\right) + s^3\left(C_1C_5C_6GBR_1R_3R_4 - C_1C_5C_6GBR_1R_3R_5 - 2C_1C_5C_6GBR_1R_4R_5 + 2C_1C_5C_6GBR_2R_3R_4 - 2C_1C_5C\right.}$$

9.2058 X-INVALID-ORDER-2058 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^4\left(C_1C_5C_6R_1R_3R_4 - C_1C_5C_6R_1R_3R_5 - C_1C_5C_6R_1R_3R_6 - C_1C_5C_6R_1R_4R_5 - C_1C_5C_6R_1R_4R_6 + C_1C_5C_6R_2R_3R_4 - C_1C_5C_6R_2R_3R_5 - C_1C_5C_6R_2R_3R_6 - C_1C_5C_6R_2R_4R_5 - C_1C_5C_6R_2R_4R_6 - C_1C_5C_6R_3R_4R_5 - C_1C_5C_6R_3R_4R_6\right) + s^3\left(C_1C_5\right.}$$

9.2059 X-INVALID-ORDER-2059 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^5\left(C_1C_5C_6R_1R_3R_4R_6 - C_1C_5C_6R_1R_3R_5R_6 - C_1C_5C_6R_1R_4R_5R_6 + C_1C_5C_6R_2R_3R_4R_6 - C_1C_5C_6R_2R_3R_5R_6 - C_1C_5C_6R_2R_4R_5R_6 - C_1C_5C_6R_3R_4R_5R_6\right) + s^4\left(C_1C_5C_6GBR_1R_3R_4R_6 - C_1C_5C_6GBR_1R_3R_5R_6 - 2C_1C_5C_6GBR_1R_4R_5R_6 + 2C_1C_5\right.}$$

9.2060 X-INVALID-ORDER-2060 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^4\left(C_1C_5R_1R_3R_4R_5 - C_1C_5R_1R_3R_5R_6 - C_1C_5R_1R_4R_5R_6 + C_1C_5R_2R_3R_4R_5 - C_1C_5R_2R_3R_5R_6 - C_1C_5R_2R_4R_5R_6 - C_1C_5R_3R_4R_5R_6\right) + s^3\left(C_1C_5GBR_1R_3R_4R_5 - C_1C_5GBR_1R_4R_5R_6 + 2C_1C_5GBR_2R_3R_4R_5 - C_1C_5GBR_2R_3R_5R_6 - C_1C_5G\right.}$$

9.2061 X-INVALID-ORDER-2061 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_5C_6R_1R_3R_4R_5 + C_1C_5C_6R_2R_3R_4R_5\right) + s^4\left(C_1C_5C_6GBR_1R_3R_4R_5 + 2C_1C_5C_6GBR_2R_3R_4R_5 - C_1C_5R_1R_3R_5 - C_1C_5R_1R_4R_5 - C_1C_5R_2R_3R_5 - C_1C_5R_2R_4R_5 - C_1C_5R_3R_4R_5 + C_1C_6R_1R_3R_4 - C_1C_6R_1R_3R_5 - C_1C_6R_1R_4R_5 + C_1C_6R_2R_3R_4 - C_1C_6\right.}$$

9.2062 X-INVALID-ORDER-2062 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_5C_6R_1R_3R_4R_5 - C_1C_5C_6R_1R_3R_5R_6 - C_1C_5C_6R_1R_4R_5R_6 + C_1C_5C_6R_2R_3R_4R_5 - C_1C_5C_6R_2R_3R_5R_6 - C_1C_5C_6R_2R_4R_5R_6 - C_1C_5C_6R_3R_4R_5R_6\right) + s^4\left(C_1C_5C_6GBR_1R_3R_4R_5 - C_1C_5C_6GBR_1R_4R_5R_6 + 2C_1C_5C_6GBR_2R_3R_4R_5 - C_1C_5C_6GBR_2R_3R\right.}$$

9.2063 X-INVALID-ORDER-2063 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^5\left(C_1C_5C_6R_1R_3R_4R_5R_6 + C_1C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(C_1C_5C_6GBR_1R_3R_4R_5R_6 + 2C_1C_5C_6GBR_2R_3R_4R_5R_6 + C_1C_5R_1R_3R_4R_5 - C_1C_5R_1R_3R_5R_6 - C_1C_5R_1R_4R_5R_6 + C_1C_5R_2R_3R_4R_5 - C_1C_5R_2R_3R_5R_6 - C_1C_5R_2R_4R_5R_6 - C_1C_5R_3R_4R\right.}$$

9.2064 X-INVALID-ORDER-2064 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{C_1GBR_1R_3R_6s^2 - GB}{-GB^2R_5 + s^4\left(-C_1C_4R_1R_3R_5 - C_1C_4R_1R_3R_6 - C_1C_4R_2R_3R_5 - C_1C_4R_2R_3R_6\right) + s^3\left(-C_1C_4GBR_1R_3R_5 - 2C_1C_4GBR_2R_3R_5 - C_1C_4GBR_2R_3R_6 + C_1R_1R_3 - C_1R_1R_5 - C_1R_1R_6 + C_1R_2R_3 - C_1R_2R_5 - C_1R_2R_6 - C_1R_3R_5 - C_1R_3R_6 - C_4R_3R_5 - C_4R_3R_6\right.}$$

9.2065 X-INVALID-ORDER-2065 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_4C_6R_1R_3R_5 - C_1C_4C_6R_2R_3R_5\right) + s^4\left(-C_1C_4C_6GBR_1R_3R_5 - 2C_1C_4C_6GBR_2R_3R_5 - C_1C_4R_1R_3 - C_1C_4R_2R_3 + C_1C_6R_1R_3 - C_1C_6R_1R_5 + C_1C_6R_2R_3 - C_1C_6R_2R_5 - C_1C_6R_3R_5 - C_4C_6R_3R_5\right) + s^3\left(-C_1C_4C_6GB^2R_2R_3R_5 - C_1C_4GBR_2R_3 + C_1C_6\right.}$$

9.2066 X-INVALID-ORDER-2066 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_4C_6R_1R_3R_5 - C_1C_4C_6R_1R_3R_6 - C_1C_4C_6R_2R_3R_5 - C_1C_4C_6R_2R_3R_6\right) + s^4\left(-C_1C_4C_6GBR_1R_3R_5 - 2C_1C_4C_6GBR_2R_3R_5 - C_1C_4C_6GBR_2R_3R_6 - C_1C_4R_1R_3 - C_1C_4R_2R_3 + C_1C_6R_1R_3 - C_1C_6R_1R_5 - C_1C_6R_1R_6 + C_1C_6R_2R_3 - C_1C_6R_2R_5 - C_1C_6\right.}$$

9.2067 X-INVALID-ORDER-2067 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(-C_1C_4C_6R_1R_3R_5R_6 - C_1C_4C_6R_2R_3R_5R_6\right) + s^4\left(-C_1C_4C_6GBR_1R_3R_5R_6 - 2C_1C_4C_6GBR_2R_3R_5R_6 - C_1C_4R_1R_3R_5 - C_1C_4R_1R_3R_6 - C_1C_4R_2R_3R_5 - C_1C_4R_2R_3R_6 + C_1C_6R_1R_3R_6 - C_1C_6R_1R_5R_6 + C_1C_6R_2R_3R_6 - C_1C_6R_2R_5R_6 - C_1C_6R\right.}$$

9.2068 X-INVALID-ORDER-2068 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{C_1C_5GBR_1R_3R_6s^3 - C_5G}{-GB^2 + s^5\left(-C_1C_4C_5R_1R_3R_6 - C_1C_4C_5R_2R_3R_6\right) + s^4\left(-C_1C_4C_5GBR_2R_3R_6 - C_1C_4R_1R_3 - C_1C_4R_2R_3 + C_1C_5R_1R_3 - C_1C_5R_1R_6 + C_1C_5R_2R_3 - C_1C_5R_2R_6 - C_1C_5R_3R_6 - C_4C_5R_3R_6\right) + s^3\left(-C_1C_4GBR_1R_3 - 2C_1C_4GBR_2R_3 + C_1C_5GBR_1R_3 - C_1C_5G\right.}$$

9.2069 X-INVALID-ORDER-2069 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_1C_5}{-C_6GB^2 + s^4\left(-C_1C_4C_5R_1R_3 - C_1C_4C_5R_2R_3 - C_1C_4C_6R_1R_3 - C_1C_4C_6R_2R_3 + C_1C_5C_6R_1R_3 + C_1C_5C_6R_2R_3\right) + s^3\left(-C_1C_4C_5GBR_2R_3 - C_1C_4C_6GBR_1R_3 - 2C_1C_4C_6GBR_2R_3 + C_1C_5C_6GBR_1R_3 + 2C_1C_5C_6GBR_2R_3 - C_1C_5R_1 - C_1C_5R_2 - C_1C_5R_3 - C\right.}$$

9.2070 X-INVALID-ORDER-2070 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_4C_5C_6R_1R_3R_6 - C_1C_4C_5C_6R_2R_3R_6\right) + s^4\left(-C_1C_4C_5C_6GBR_2R_3R_6 - C_1C_4C_5R_1R_3 - C_1C_4C_5R_2R_3 - C_1C_4C_6R_1R_3 - C_1C_4C_6R_2R_3 + C_1C_5C_6R_1R_3 - C_1C_5C_6R_1R_6 + C_1C_5C_6R_2R_3 - C_1C_5C_6R_2R_6 - C_1C_5C_6R_3R_6 - C_4C_5C_6R_3R_6\right) + s\right.}$$

9.2071 X-INVALID-ORDER-2071 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_4C_5R_1R_3R_6 - C_1C_4C_5R_2R_3R_6 - C_1C_4C_6R_1R_3R_6 - C_1C_4C_6R_2R_3R_6 + C_1C_5C_6R_1R_3R_6 + C_1C_5C_6R_2R_3R_6\right) + s^4\left(-C_1C_4C_5GBR_2R_3R_6 - C_1C_4C_6GBR_1R_3R_6 - 2C_1C_4C_6GBR_2R_3R_6 - C_1C_4R_1R_3 - C_1C_4R_2R_3 + C_1C_5C_6GBR_1R_3R_6 + 2C\right.}$$

9.2072 X-INVALID-ORDER-2072 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_4C_5R_1R_3R_5 - C_1C_4C_5R_1R_3R_6 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_5R_2R_3R_6\right) + s^4\left(-C_1C_4C_5GBR_1R_3R_5 - 2C_1C_4C_5GBR_2R_3R_5 - C_1C_4C_5GBR_2R_3R_6 - C_1C_4R_1R_3 - C_1C_4R_2R_3 + C_1C_5R_1R_3 - C_1C_5R_1R_5 - C_1C_5R_1R_6 + C_1C_5R_2R_3 - C_1C_5R_2R\right.}$$

9.2073 X-INVALID-ORDER-2073 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_4C_5C_6R_1R_3R_5 - C_1C_4C_5C_6R_2R_3R_5\right) + s^4\left(-C_1C_4C_5C_6GBR_1R_3R_5 - 2C_1C_4C_5C_6GBR_2R_3R_5 - C_1C_4C_5R_1R_3 - C_1C_4C_5R_2R_3 - C_1C_4C_6R_1R_3 - C_1C_4C_6R_2R_3 + C_1C_5C_6R_1R_3 - C_1C_5C_6R_1R_5 + C_1C_5C_6R_2R_3 - C_1C_5C_6R_2R_5 - C_1C_5C_6\right.}$$

9.2074 X-INVALID-ORDER-2074 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 GB^2 + s^5 \left(-C_1C_4C_5C_6R_1R_3R_5 - C_1C_4C_5C_6R_1R_3R_6 - C_1C_4C_5C_6R_2R_3R_5 - C_1C_4C_5C_6R_2R_3R_6\right) + s^4 \left(-C_1C_4C_5C_6GBR_1R_3R_5 - 2C_1C_4C_5C_6GBR_2R_3R_5 - C_1C_4C_5C_6GBR_2R_3R_6 - C_1C_4C_5R_1R_3 - C_1C_4C_5R_2R_3 - C_1C_4C_6R_1R_3 - C_1C_4C_6R_2R_3 + C_1C\right.}$$

9.2075 X-INVALID-ORDER-2075 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6 \left(-C_1C_4C_5C_6R_1R_3R_5R_6 - C_1C_4C_5C_6R_2R_3R_5R_6\right) + s^5 \left(-C_1C_4C_5C_6GBR_1R_3R_5R_6 - 2C_1C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_4C_5R_1R_3R_5 - C_1C_4C_5R_1R_3R_6 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_5R_2R_3R_6 - C_1C_4C_6R_1R_3R_6 - C_1C_4C_6R_2R_3R_6 + C_1C_5C_6R_1R_3R_6\right.}$$

9.2076 X-INVALID-ORDER-2076 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5 \left(-C_1C_4C_5R_1R_3R_5R_6 - C_1C_4C_5R_2R_3R_5R_6\right) + s^4 \left(-C_1C_4C_5GBR_2R_3R_5R_6 - C_1C_4R_1R_3R_5 - C_1C_4R_1R_3R_6 - C_1C_4R_2R_3R_5 - C_1C_4R_2R_3R_6 + C_1C_5R_1R_3R_5 - C_1C_5R_1R_5R_6 + C_1C_5R_2R_3R_5 - C_1C_5R_2R_5R_6 - C_1C_5R_3R_5R_6 - C_4C_5R_3R_5R_6\right) +}$$

9.2077 X-INVALID-ORDER-2077 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_4C_5R_1R_3R_5 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_6R_1R_3R_5 - C_1C_4C_6R_2R_3R_5 + C_1C_5C_6R_1R_3R_5 + C_1C_5C_6R_2R_3R_5\right) + s^4 \left(-C_1C_4C_5GBR_2R_3R_5 - C_1C_4C_6GBR_1R_3R_5 - 2C_1C_4C_6GBR_2R_3R_5 - C_1C_4R_1R_3 - C_1C_4R_2R_3 + C_1C_5C_6GBR_1R_3R_5 + 2C_1C_5C_6GB\right.}$$

9.2078 X-INVALID-ORDER-2078 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_4C_5C_6R_1R_3R_5R_6 - C_1C_4C_5C_6R_2R_3R_5R_6\right) + s^5 \left(-C_1C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_4C_5R_1R_3R_5 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_6R_1R_3R_5 - C_1C_4C_6R_1R_3R_6 - C_1C_4C_6R_2R_3R_5 - C_1C_4C_6R_2R_3R_6 + C_1C_5C_6R_1R_3R_5 - C_1C_5C_6R_1R_5R_6 + C_1C_5C_6R_2R_3R_5\right.}$$

9.2079 X-INVALID-ORDER-2079 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5 \left(-C_1C_4C_5R_1R_3R_5R_6 - C_1C_4C_5R_2R_3R_5R_6 - C_1C_4C_6R_1R_3R_5R_6 - C_1C_4C_6R_2R_3R_5R_6 + C_1C_5C_6R_1R_3R_5R_6 + C_1C_5C_6R_2R_3R_5R_6\right) + s^4 \left(-C_1C_4C_5GBR_2R_3R_5R_6 - C_1C_4C_6GBR_1R_3R_5R_6 - 2C_1C_4C_6GBR_2R_3R_5R_6 - C_1C_4R_1R_3R_5 - C_1C_4R_1\right.}$$

9.2080 X-INVALID-ORDER-2080 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^4 \left(C_1C_4R_1R_3R_4 - C_1C_4R_1R_3R_5 - C_1C_4R_1R_3R_6 - C_1C_4R_1R_4R_5 - C_1C_4R_1R_4R_6 + C_1C_4R_2R_3R_4 - C_1C_4R_2R_3R_5 - C_1C_4R_2R_3R_6 - C_1C_4R_2R_4R_5 - C_1C_4R_2R_4R_6 - C_1C_4R_3R_4R_5 - C_1C_4R_3R_4R_6\right) + s^3 \left(C_1C_4GBR_1R_3R_4 - C_1C_4GBR_1R_3R_5 -\right.}$$

9.2081 X-INVALID-ORDER-2081 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(C_1C_4C_6R_1R_3R_4 - C_1C_4C_6R_1R_3R_5 - C_1C_4C_6R_1R_4R_5 + C_1C_4C_6R_2R_3R_4 - C_1C_4C_6R_2R_3R_5 - C_1C_4C_6R_2R_4R_5 - C_1C_4C_6R_3R_4R_5\right) + s^4 \left(C_1C_4C_6GBR_1R_3R_4 - C_1C_4C_6GBR_1R_3R_5 - 2C_1C_4C_6GBR_1R_4R_5 + 2C_1C_4C_6GBR_2R_3R_4 - 2C_1C_4C_6GBR_2R_3R_5 -\right.}$$

9.2082 X-INVALID-ORDER-2082 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(C_1C_4C_6R_1R_3R_4 - C_1C_4C_6R_1R_3R_5 - C_1C_4C_6R_1R_3R_6 - C_1C_4C_6R_1R_4R_5 - C_1C_4C_6R_1R_4R_6 + C_1C_4C_6R_2R_3R_4 - C_1C_4C_6R_2R_3R_5 - C_1C_4C_6R_2R_3R_6 - C_1C_4C_6R_2R_4R_5 - C_1C_4C_6R_2R_4R_6 - C_1C_4C_6R_3R_4R_5 - C_1C_4C_6R_3R_4R_6\right) + s^4 \left(C_1C_4C_6GBR_1R_3R_4\right.}$$

9.2083 X-INVALID-ORDER-2083 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(C_1C_4C_6R_1R_3R_4R_6 - C_1C_4C_6R_1R_3R_5R_6 - C_1C_4C_6R_1R_4R_5R_6 + C_1C_4C_6R_2R_3R_4R_6 - C_1C_4C_6R_2R_3R_5R_6 - C_1C_4C_6R_2R_4R_5R_6 - C_1C_4C_6R_3R_4R_5R_6\right) + s^4\left(C_1C_4C_6GBR_1R_3R_4R_6 - C_1C_4C_6GBR_1R_3R_5R_6 - 2C_1C_4C_6GBR_1R_4R_5R_6 + 2C_1C_4\right.}$$

9.2084 X-INVALID-ORDER-2084 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(C_1C_4C_5R_1R_3R_4 - C_1C_4C_5R_1R_3R_6 - C_1C_4C_5R_1R_4R_6 + C_1C_4C_5R_2R_3R_4 - C_1C_4C_5R_2R_3R_6 - C_1C_4C_5R_2R_4R_6 - C_1C_4C_5R_3R_4R_6\right) + s^4\left(C_1C_4C_5GBR_1R_3R_4 - C_1C_4C_5GBR_1R_4R_6 + 2C_1C_4C_5GBR_2R_3R_4 - C_1C_4C_5GBR_2R_3R_6 - C_1C_4C_5GBR_2\right.}$$

9.2085 X-INVALID-ORDER-2085 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_1C_4C_5C_6R_1R_3R_4 + C_1C_4C_5C_6R_2R_3R_4\right) + s^4\left(C_1C_4C_5C_6GBR_1R_3R_4 + 2C_1C_4C_5C_6GBR_2R_3R_4 - C_1C_4C_5R_1R_3 - C_1C_4C_5R_1R_4 - C_1C_4C_5R_2R_3 - C_1C_4C_5R_2R_4 - C_1C_4C_5R_3R_4 - C_1C_4C_6R_1R_3 - C_1C_4C_6R_1R_4 - C_1C_4C_6R_2R_3 - C_1C_4C_6R_2\right.}$$

9.2086 X-INVALID-ORDER-2086 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_1C_4C_5C_6R_1R_3R_4 - C_1C_4C_5C_6R_1R_3R_6 - C_1C_4C_5C_6R_1R_4R_6 + C_1C_4C_5C_6R_2R_3R_4 - C_1C_4C_5C_6R_2R_3R_6 - C_1C_4C_5C_6R_2R_4R_6 - C_1C_4C_5C_6R_3R_4R_6\right) + s^4\left(C_1C_4C_5C_6GBR_1R_3R_4 - C_1C_4C_5C_6GBR_1R_4R_6 + 2C_1C_4C_5C_6GBR_2R_3R_4 - C_1C_4C_5\right.}$$

9.2087 X-INVALID-ORDER-2087 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(C_1C_4C_5C_6R_1R_3R_4R_6 + C_1C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(C_1C_4C_5C_6GBR_1R_3R_4R_6 + 2C_1C_4C_5C_6GBR_2R_3R_4R_6 + C_1C_4C_5R_1R_3R_4 - C_1C_4C_5R_1R_3R_6 - C_1C_4C_5R_1R_4R_6 + C_1C_4C_5R_2R_3R_4 - C_1C_4C_5R_2R_3R_6 - C_1C_4C_5R_2R_4R_6 - C_1C_4C_5R_3R_4R_6 -\right.}$$

9.2088 X-INVALID-ORDER-2088 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(C_1C_4C_5R_1R_3R_4 - C_1C_4C_5R_1R_3R_5 - C_1C_4C_5R_1R_3R_6 - C_1C_4C_5R_1R_4R_5 - C_1C_4C_5R_1R_4R_6 + C_1C_4C_5R_2R_3R_4 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_5R_2R_3R_6 - C_1C_4C_5R_2R_4R_5 - C_1C_4C_5R_2R_4R_6 - C_1C_4C_5R_3R_4R_5 - C_1C_4C_5R_3R_4R_6\right) + s^4\left(C_1C_4C_5GB\right.}$$

9.2089 X-INVALID-ORDER-2089 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_1C_4C_5C_6R_1R_3R_4 - C_1C_4C_5C_6R_1R_3R_5 - C_1C_4C_5C_6R_1R_4R_5 + C_1C_4C_5C_6R_2R_3R_4 - C_1C_4C_5C_6R_2R_3R_5 - C_1C_4C_5C_6R_2R_4R_5 - C_1C_4C_5C_6R_3R_4R_5\right) + s^4\left(C_1C_4C_5C_6GBR_1R_3R_4 - C_1C_4C_5C_6GBR_1R_3R_5 - 2C_1C_4C_5C_6GBR_1R_4R_5 + 2C_1C_4C\right.}$$

9.2090 X-INVALID-ORDER-2090 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(C_1C_4C_5C_6R_1R_3R_4 - C_1C_4C_5C_6R_1R_3R_5 - C_1C_4C_5C_6R_1R_3R_6 - C_1C_4C_5C_6R_1R_4R_5 - C_1C_4C_5C_6R_1R_4R_6 + C_1C_4C_5C_6R_2R_3R_4 - C_1C_4C_5C_6R_2R_3R_5 - C_1C_4C_5C_6R_2R_3R_6 - C_1C_4C_5C_6R_2R_4R_5 - C_1C_4C_5C_6R_2R_4R_6 - C_1C_4C_5C_6R_3R_4R_5 - C_1\right.}$$

9.2091 X-INVALID-ORDER-2091 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(C_1C_4C_5C_6R_1R_3R_4R_6 - C_1C_4C_5C_6R_1R_3R_5R_6 - C_1C_4C_5C_6R_1R_4R_5R_6 + C_1C_4C_5C_6R_2R_3R_4R_6 - C_1C_4C_5C_6R_2R_3R_5R_6 - C_1C_4C_5C_6R_2R_4R_5R_6 - C_1C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(C_1C_4C_5C_6GBR_1R_3R_4R_6 - C_1C_4C_5C_6GBR_1R_3R_5R_6 - 2C_1C_4C_5C_6\right.}$$

9.2092 X-INVALID-ORDER-2092 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(C_1C_4C_5R_1R_3R_4R_5 - C_1C_4C_5R_1R_3R_5R_6 - C_1C_4C_5R_1R_4R_5R_6 + C_1C_4C_5R_2R_3R_4R_5 - C_1C_4C_5R_2R_3R_5R_6 - C_1C_4C_5R_2R_4R_5R_6 - C_1C_4C_5R_3R_4R_5R_6\right) + s^4\left(C_1C_4C_5GBR_1R_3R_4R_5 - C_1C_4C_5GBR_1R_4R_5R_6 + 2C_1C_4C_5GBR_2R_3R_4R_5 - C_1C_4C\right.}$$

9.2093 X-INVALID-ORDER-2093 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_4C_5C_6R_1R_3R_4R_5 + C_1C_4C_5C_6R_2R_3R_4R_5\right) + s^5\left(C_1C_4C_5C_6GBR_1R_3R_4R_5 + 2C_1C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_4C_5R_1R_3R_5 - C_1C_4C_5R_1R_4R_5 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_5R_2R_4R_5 - C_1C_4C_5R_3R_4R_5 + C_1C_4C_6R_1R_3R_4 - C_1C_4C_6R_1R_3R_5 - C_1C_4C_6R\right.}$$

9.2094 X-INVALID-ORDER-2094 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_4C_5C_6R_1R_3R_4R_5 - C_1C_4C_5C_6R_1R_3R_5R_6 - C_1C_4C_5C_6R_1R_4R_5R_6 + C_1C_4C_5C_6R_2R_3R_4R_5 - C_1C_4C_5C_6R_2R_3R_5R_6 - C_1C_4C_5C_6R_2R_4R_5R_6 - C_1C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(C_1C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_4C_5C_6GBR_1R_4R_5R_6 + 2C_1C_4C_5C_6GBR_2R_3\right.}$$

9.2095 X-INVALID-ORDER-2095 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^6\left(C_1C_4C_5C_6R_1R_3R_4R_5R_6 + C_1C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(C_1C_4C_5C_6GBR_1R_3R_4R_5R_6 + 2C_1C_4C_5C_6GBR_2R_3R_4R_5R_6 + C_1C_4C_5R_1R_3R_4R_5 - C_1C_4C_5R_1R_3R_5R_6 - C_1C_4C_5R_1R_4R_5R_6 + C_1C_4C_5R_2R_3R_4R_5 - C_1C_4C_5R_2R_3R_5R_6 - C_1C_4C_5R_2\right.}$$

9.2096 X-INVALID-ORDER-2096 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^4\left(-C_1C_4R_1R_3R_4R_5 - C_1C_4R_1R_3R_4R_6 - C_1C_4R_2R_3R_4R_5 - C_1C_4R_2R_3R_4R_6\right) + s^3\left(-C_1C_4GBR_1R_3R_4R_5 - 2C_1C_4GBR_2R_3R_4R_5 - C_1C_4GBR_2R_3R_4R_6 + C_1R_1R_3R_4 - C_1R_1R_3R_5 - C_1R_1R_3R_6 - C_1R_1R_4R_5 - C_1R_1R_4R_6 + C_1R_2R_3R_4 - C_1\right.}$$

9.2097 X-INVALID-ORDER-2097 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_4C_6R_1R_3R_4R_5 - C_1C_4C_6R_2R_3R_4R_5\right) + s^4\left(-C_1C_4C_6GBR_1R_3R_4R_5 - 2C_1C_4C_6GBR_2R_3R_4R_5 - C_1C_4R_1R_3R_4 - C_1C_4R_2R_3R_4 + C_1C_6R_1R_3R_4 - C_1C_6R_1R_3R_5 - C_1C_6R_1R_4R_5 + C_1C_6R_2R_3R_4 - C_1C_6R_2R_3R_5 - C_1C_6R_2R_4R_5 - C_1C_6R_3R_4R_5 - C_4\right.}$$

9.2098 X-INVALID-ORDER-2098 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_4C_6R_1R_3R_4R_5 - C_1C_4C_6R_1R_3R_4R_6 - C_1C_4C_6R_2R_3R_4R_5 - C_1C_4C_6R_2R_3R_4R_6\right) + s^4\left(-C_1C_4C_6GBR_1R_3R_4R_5 - 2C_1C_4C_6GBR_2R_3R_4R_5 - C_1C_4C_6GBR_2R_3R_4R_6 - C_1C_4R_1R_3R_4 - C_1C_4R_2R_3R_4 + C_1C_6R_1R_3R_4 - C_1C_6R_1R_3R_5 - C_1C_6R_1R_3R_6 -\right.}$$

9.2099 X-INVALID-ORDER-2099 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^5\left(-C_1C_4C_6R_1R_3R_4R_5R_6 - C_1C_4C_6R_2R_3R_4R_5R_6\right) + s^4\left(-C_1C_4C_6GBR_1R_3R_4R_5R_6 - 2C_1C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_4R_1R_3R_4R_5 - C_1C_4R_1R_3R_4R_6 - C_1C_4R_2R_3R_4R_5 - C_1C_4R_2R_3R_4R_6 + C_1C_6R_1R_3R_4R_6 - C_1C_6R_1R_3R_5R_6 - C_1C_6R_1\right.}$$

9.2100 X-INVALID-ORDER-2100 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^5\left(-C_1C_4C_5R_1R_3R_4R_6 - C_1C_4C_5R_2R_3R_4R_6\right) + s^4\left(-C_1C_4C_5GBR_2R_3R_4R_6 - C_1C_4R_1R_3R_4 - C_1C_4R_2R_3R_4 + C_1C_5R_1R_3R_4 - C_1C_5R_1R_3R_6 - C_1C_5R_1R_4R_6 + C_1C_5R_2R_3R_4 - C_1C_5R_2R_3R_6 - C_1C_5R_2R_4R_6 - C_1C_5R_3R_4R_6 - C_4C_5R_3R_4R_6\right) +}$$

9.2101 X-INVALID-ORDER-2101 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^4 \left(-C_1 C_4 C_5 R_1 R_3 R_4 - C_1 C_4 C_5 R_2 R_3 R_4 - C_1 C_4 C_6 R_1 R_3 R_4 - C_1 C_4 C_6 R_2 R_3 R_4 + C_1 C_5 C_6 R_1 R_3 R_4 + C_1 C_5 C_6 R_2 R_3 R_4\right) + s^3 \left(-C_1 C_4 C_5 G B R_2 R_3 R_4 - C_1 C_4 C_6 G B R_1 R_3 R_4 - 2 C_1 C_4 C_6 G B R_2 R_3 R_4 + C_1 C_5 C_6 G B R_1 R_3 R_4 + 2 C_1 C_5 C_6 G B R_2 R_3 R_4 - C\right.}$$

9.2102 X-INVALID-ORDER-2102 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^5 \left(-C_1 C_4 C_5 C_6 R_1 R_3 R_4 R_6 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_6\right) + s^4 \left(-C_1 C_4 C_5 C_6 G B R_2 R_3 R_4 R_6 - C_1 C_4 C_5 R_1 R_3 R_4 - C_1 C_4 C_5 R_2 R_3 R_4 - C_1 C_4 C_6 R_1 R_3 R_4 - C_1 C_4 C_6 R_2 R_3 R_4 + C_1 C_5 C_6 R_1 R_3 R_4 - C_1 C_5 C_6 R_1 R_3 R_6 - C_1 C_5 C_6 R_1 R_4 R_6 + C_1 C_5 C_6 R_2 R_3 R_4 - C\right.}$$

9.2103 X-INVALID-ORDER-2103 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 R_4 + s^5 \left(-C_1 C_4 C_5 R_1 R_3 R_4 R_6 - C_1 C_4 C_5 R_2 R_3 R_4 R_6 - C_1 C_4 C_6 R_1 R_3 R_4 R_6 - C_1 C_4 C_6 R_2 R_3 R_4 R_6 + C_1 C_5 C_6 R_1 R_3 R_4 R_6 + C_1 C_5 C_6 R_2 R_3 R_4 R_6\right) + s^4 \left(-C_1 C_4 C_5 G B R_2 R_3 R_4 R_6 - C_1 C_4 C_6 G B R_1 R_3 R_4 R_6 - 2 C_1 C_4 C_6 G B R_2 R_3 R_4 R_6 - C_1 C_4 R_1 R_3 R_4 - C_1 C_4 R_2\right.}$$

9.2104 X-INVALID-ORDER-2104 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_4 + s^5 \left(-C_1 C_4 C_5 R_1 R_3 R_4 R_5 - C_1 C_4 C_5 R_1 R_3 R_4 R_6 - C_1 C_4 C_5 R_2 R_3 R_4 R_5 - C_1 C_4 C_5 R_2 R_3 R_4 R_6\right) + s^4 \left(-C_1 C_4 C_5 G B R_1 R_3 R_4 R_5 - 2 C_1 C_4 C_5 G B R_2 R_3 R_4 R_5 - C_1 C_4 C_5 G B R_2 R_3 R_4 R_6 - C_1 C_4 R_1 R_3 R_4 - C_1 C_4 R_2 R_3 R_4 + C_1 C_5 R_1 R_3 R_4 - C_1 C_5 R_1 R_3 R_5 - C_1\right.}$$

9.2105 X-INVALID-ORDER-2105 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^5 \left(-C_1 C_4 C_5 C_6 R_1 R_3 R_4 R_5 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_5\right) + s^4 \left(-C_1 C_4 C_5 C_6 G B R_1 R_3 R_4 R_5 - 2 C_1 C_4 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_4 C_5 R_1 R_3 R_4 - C_1 C_4 C_5 R_2 R_3 R_4 - C_1 C_4 C_6 R_1 R_3 R_4 - C_1 C_4 C_6 R_2 R_3 R_4 + C_1 C_5 C_6 R_1 R_3 R_4 - C_1 C_5 C_6 R_1 R_3 R_5 - C_1 C_5 C_6 R\right.}$$

9.2106 X-INVALID-ORDER-2106 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^5 \left(-C_1 C_4 C_5 C_6 R_1 R_3 R_4 R_5 - C_1 C_4 C_5 C_6 R_1 R_3 R_4 R_6 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_5 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_6\right) + s^4 \left(-C_1 C_4 C_5 C_6 G B R_1 R_3 R_4 R_5 - 2 C_1 C_4 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_4 C_5 C_6 G B R_2 R_3 R_4 R_6 - C_1 C_4 C_5 R_1 R_3 R_4 - C_1 C_4 C_5 R_2 R_3 R_4 - C_1 C_4 C_6 R\right.}$$

9.2107 X-INVALID-ORDER-2107 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 R_4 + s^6 \left(-C_1 C_4 C_5 C_6 R_1 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 C_6 R_2 R_3 R_4 R_5 R_6\right) + s^5 \left(-C_1 C_4 C_5 C_6 G B R_1 R_3 R_4 R_5 R_6 - 2 C_1 C_4 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 R_1 R_3 R_4 R_5 - C_1 C_4 C_5 R_1 R_3 R_4 R_6 - C_1 C_4 C_5 R_2 R_3 R_4 R_5 - C_1 C_4 C_5 R_2 R_3 R_4 R_6 - C_1 C_4 C_6 R_1 R_3 R_4 R_6 - C_1 C_4 C\right.}$$

9.2108 X-INVALID-ORDER-2108 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_4 R_5 + s^5 \left(-C_1 C_4 C_5 R_1 R_3 R_4 R_5 R_6 - C_1 C_4 C_5 R_2 R_3 R_4 R_5 R_6\right) + s^4 \left(-C_1 C_4 C_5 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_4 R_1 R_3 R_4 R_5 - C_1 C_4 R_1 R_3 R_4 R_6 - C_1 C_4 R_2 R_3 R_4 R_5 - C_1 C_4 R_2 R_3 R_4 R_6 + C_1 C_5 R_1 R_3 R_4 R_5 - C_1 C_5 R_1 R_3 R_5 R_6 - C_1 C_5 R_1 R_4 R_5 R_6 + C_1 C_5 R_2 R_3 R_4 R_5 -\right.}$$

9.2109 X-INVALID-ORDER-2109 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_4 C_5 R_1 R_3 R_4 R_5 - C_1 C_4 C_5 R_2 R_3 R_4 R_5 - C_1 C_4 C_6 R_1 R_3 R_4 R_5 - C_1 C_4 C_6 R_2 R_3 R_4 R_5 + C_1 C_5 C_6 R_1 R_3 R_4 R_5 + C_1 C_5 C_6 R_2 R_3 R_4 R_5\right) + s^4 \left(-C_1 C_4 C_5 G B R_2 R_3 R_4 R_5 - C_1 C_4 C_6 G B R_1 R_3 R_4 R_5 - 2 C_1 C_4 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_4 R_1 R_3 R_4 - C_1 C_4 R_2 R_3 R_4 + C_1 C\right.}$$

9.2110 X-INVALID-ORDER-2110 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_4C_5C_6R_1R_3R_4R_5R_6 - C_1C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_4C_5R_1R_3R_4R_5 - C_1C_4C_5R_2R_3R_4R_5 - C_1C_4C_6R_1R_3R_4R_5 - C_1C_4C_6R_1R_3R_4R_6 - C_1C_4C_6R_2R_3R_4R_5 - C_1C_4C_6R_2R_3R_4R_6 + C_1C_5C_6R_1R_3R_4R_5 - C_1C_5C_6\right.}$$

9.2111 X-INVALID-ORDER-2111 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^5\left(-C_1C_4C_5R_1R_3R_4R_5R_6 - C_1C_4C_5R_2R_3R_4R_5R_6 - C_1C_4C_6R_1R_3R_4R_5R_6 - C_1C_4C_6R_2R_3R_4R_5R_6 + C_1C_5C_6R_1R_3R_4R_5R_6 + C_1C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(-C_1C_4C_5GBR_2R_3R_4R_5R_6 - C_1C_4C_6GBR_1R_3R_4R_5R_6 - 2C_1C_4C_6GBR_2R_3R_4R_5R_6\right.}$$

9.2112 X-INVALID-ORDER-2112 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{-C_3GB^2R_2R_4R_6 + }{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^3\left(-C_1C_3R_1R_4R_5 - C_1C_3R_1R_4R_6 - C_1C_3R_2R_4R_5 - C_1C_3R_2R_4R_6\right) + s^2\left(-2C_1C_3GBR_1R_4R_5 - C_1C_3GBR_1R_4R_6 - 2C_1C_3GBR_2R_4R_5 - C_1C_3GBR_2R_4R_6 + C_1R_1R_4 - C_1R_1\right.}$$

9.2113 X-INVALID-ORDER-2113 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_3C_6R_1R_4R_5 - C_1C_3C_6R_2R_4R_5\right) + s^3\left(-2C_1C_3C_6GBR_1R_4R_5 - 2C_1C_3C_6GBR_2R_4R_5 - C_1C_3R_1R_4 - C_1C_3R_2R_4 + C_1C_6R_1R_4 - C_1C_6R_1R_5 + C_1C_6R_2R_4 - C_1C_6R_2R_5 - C_1C_6R_4R_5 - C_3C_6R_4R_5\right) + s^2\left(-C_1C_3C_6GB^2R_1R_4R_5 - C_1C_3C_6GB^2R_2R_4R_5\right.}$$

9.2114 X-INVALID-ORDER-2114 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_3C_6R_1R_4R_5 - C_1C_3C_6R_1R_4R_6 - C_1C_3C_6R_2R_4R_5 - C_1C_3C_6R_2R_4R_6\right) + s^3\left(-2C_1C_3C_6GBR_1R_4R_5 - C_1C_3C_6GBR_1R_4R_6 - 2C_1C_3C_6GBR_2R_4R_5 - C_1C_3C_6GBR_2R_4R_6 - C_1C_3R_1R_4 - C_1C_3R_2R_4 + C_1C_6R_1R_4 - C_1C_6R_1R_5 - C_1C_6R_1R_6 + C_1C_6R_2\right.}$$

9.2115 X-INVALID-ORDER-2115 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-C_1C_3C_6R_1R_4R_5R_6 - C_1C_3C_6R_2R_4R_5R_6\right) + s^3\left(-2C_1C_3C_6GBR_1R_4R_5R_6 - 2C_1C_3C_6GBR_2R_4R_5R_6 - C_1C_3R_1R_4R_5 - C_1C_3R_1R_4R_6 - C_1C_3R_2R_4R_5 - C_1C_3R_2R_4R_6 + C\right.}$$

9.2116 X-INVALID-ORDER-2116 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{s^2\left(-C_1C_3C_5GB^2R_1R_2R\right.}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^4\left(-C_1C_3C_5R_1R_4R_6 - C_1C_3C_5R_2R_4R_6\right) + s^3\left(-C_1C_3C_5GBR_1R_4R_6 - C_1C_3C_5GBR_2R_4R_6 - C_1C_3R_1R_4 - C_1C_3R_2R_4 + C_1C_5R_1R_4 - C_1C_5R_1R_6 + C_1C_5R_2R_4 - C_1C_5R_2R_6 - C_1C_5R_4R_6 - C_3C_5R_4R_6\right) + s^2\left(-\right.}$$

9.2117 X-INVALID-ORDER-2117 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-C}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^3\left(-C_1C_3C_5R_1R_4 - C_1C_3C_5R_2R_4 - C_1C_3C_6R_1R_4 - C_1C_3C_6R_2R_4 + C_1C_5C_6R_1R_4 + C_1C_5C_6R_2R_4\right) + s^2\left(-C_1C_3C_5GBR_1R_4 - C_1C_3C_5GBR_2R_4 - 2C_1C_3C_6GBR_1R_4 - 2C_1C_3C_6GBR_2R_4 + C_1C_5C_6\right.}$$

9.2118 X-INVALID-ORDER-2118 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(-C_1C_3C_5C_6R_1R_4R_6 - C_1C_3C_5C_6R_2R_4R_6\right) + s^3\left(-C_1C_3C_5C_6GBR_1R_4R_6 - C_1C_3C_5C_6GBR_2R_4R_6 - C_1C_3C_5R_1R_4 - C_1C_3C_5R_2R_4 - C_1C_3C_6R_1R_4 - C_1C_3C_6R_2R_4 + C_1C_5C_6R_1R_4 - C_1C_5C_6R_1R\right.}$$

9.2119 X-INVALID-ORDER-2119 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^4\left(-C_1C_3C_5R_1R_4R_6 - C_1C_3C_5R_2R_4R_6 - C_1C_3C_6R_1R_4R_6 - C_1C_3C_6R_2R_4R_6 + C_1C_5C_6R_1R_4R_6 + C_1C_5C_6R_2R_4R_6\right) + s^3\left(-C_1C_3C_5GBR_1R_4R_6 - C_1C_3C_5GBR_2R_4R_6 - 2C_1C_3C_6GBR_1R_4R_6 - 2C_1C_3C_6GBR_2}$$

9.2120 X-INVALID-ORDER-2120 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^4\left(-C_1C_3C_5R_1R_4R_5 - C_1C_3C_5R_1R_4R_6 - C_1C_3C_5R_2R_4R_5 - C_1C_3C_5R_2R_4R_6\right) + s^3\left(-2C_1C_3C_5GBR_1R_4R_5 - C_1C_3C_5GBR_1R_4R_6 - 2C_1C_3C_5GBR_2R_4R_5 - C_1C_3C_5GBR_2R_4R_6 - C_1C_3R_1R_4 - C_1C_3R_2R_4 + C}$$

9.2121 X-INVALID-ORDER-2121 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(-C_1C_3C_5C_6R_1R_4R_5 - C_1C_3C_5C_6R_2R_4R_5\right) + s^3\left(-2C_1C_3C_5C_6GBR_1R_4R_5 - 2C_1C_3C_5C_6GBR_2R_4R_5 - C_1C_3C_5R_1R_4 - C_1C_3C_5R_2R_4 - C_1C_3C_6R_1R_4 - C_1C_3C_6R_2R_4 + C_1C_5C_6R_1R_4 - C_1C_5C_6R}$$

9.2122 X-INVALID-ORDER-2122 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(-C_1C_3C_5C_6R_1R_4R_5 - C_1C_3C_5C_6R_1R_4R_6 - C_1C_3C_5C_6R_2R_4R_5 - C_1C_3C_5C_6R_2R_4R_6\right) + s^3\left(-2C_1C_3C_5C_6GBR_1R_4R_5 - C_1C_3C_5C_6GBR_1R_4R_6 - 2C_1C_3C_5C_6GBR_2R_4R_5 - C_1C_3C_5C_6GBR_2R_4R_6}$$

9.2123 X-INVALID-ORDER-2123 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-C_1C_3C_5C_6R_1R_4R_5R_6 - C_1C_3C_5C_6R_2R_4R_5R_6\right) + s^4\left(-2C_1C_3C_5C_6GBR_1R_4R_5R_6 - 2C_1C_3C_5C_6GBR_2R_4R_5R_6 - C_1C_3C_5R_1R_4R_5 - C_1C_3C_5R_1R_4R_6 - C_1C_3C_5R_2R_4R_5 - C_1C_3C_5R_2R_4R_6 - C_1C_3C_6R_1R_4R}$$

9.2124 X-INVALID-ORDER-2124 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-C_1C_3C_5R_1R_4R_5R_6 - C_1C_3C_5R_2R_4R_5R_6\right) + s^3\left(-C_1C_3C_5GBR_1R_4R_5R_6 - C_1C_3C_5GBR_2R_4R_5R_6 - C_1C_3R_1R_4R_5 - C_1C_3R_1R_4R_6 - C_1C_3R_2R_4R_5 - C_1C_3R_2R_4R_6 + C_1C}$$

9.2125 X-INVALID-ORDER-2125 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_3C_5R_1R_4R_5 - C_1C_3C_5R_2R_4R_5 - C_1C_3C_6R_1R_4R_5 - C_1C_3C_6R_2R_4R_5 + C_1C_5C_6R_1R_4R_5 + C_1C_5C_6R_2R_4R_5\right) + s^3\left(-C_1C_3C_5GBR_1R_4R_5 - C_1C_3C_5GBR_2R_4R_5 - 2C_1C_3C_6GBR_1R_4R_5 - 2C_1C_3C_6GBR_2R_4R_5 - C_1C_3R_1R_4 - C_1C_3R_2R_4 + C_1C_5C_6GB}$$

9.2126 X-INVALID-ORDER-2126 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_5C_6R_1R_4R_5R_6 - C_1C_3C_5C_6R_2R_4R_5R_6\right) + s^4\left(-C_1C_3C_5C_6GBR_1R_4R_5R_6 - C_1C_3C_5C_6GBR_2R_4R_5R_6 - C_1C_3C_5R_1R_4R_5 - C_1C_3C_5R_2R_4R_5 - C_1C_3C_6R_1R_4R_5 - C_1C_3C_6R_1R_4R_6 - C_1C_3C_6R_2R_4R_5 - C_1C_3C_6R_2R_4R_6 + C_1C_5C_6R_1R_4R_5 - C_1C_5C}$$

9.2127 X-INVALID-ORDER-2127 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-C_1C_3C_5R_1R_4R_5R_6 - C_1C_3C_5R_2R_4R_5R_6 - C_1C_3C_6R_1R_4R_5R_6 - C_1C_3C_6R_2R_4R_5R_6 + C_1C_5C_6R_1R_4R_5R_6 + C_1C_5C_6R_2R_4R_5R_6\right) + s^3\left(-C_1C_3C_5GBR_1R_4R_5R_6 - C_1C_3C_5}$$

9.2128 X-INVALID-ORDER-2128 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{-C_3GB^2R_2R_6 + GBR_6 + s\left(-C_1C_3C\right.}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^3\left(-C_1C_3R_1R_5 - C_1C_3R_1R_6 - C_1C_3R_2R_5 - C_1C_3R_2R_6 - C_1C_4R_1R_5 - C_1C_4R_1R_6 - C_1C_4R_2R_5 - C_1C_4R_2R_6\right) + s^2\left(-2C_1C_3GBR_1R_5 - C_1C_3GBR_1R_6 - 2C_1C_3GBR_2R_5 - C_1C_3GBR_2R_6 - C_1C_4GBR_1R_5 - 2C\right.}$$

9.2129 X-INVALID-ORDER-2129 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-C_3GB^2R_2}{s^4\left(-C_1C_3C_6R_1R_5 - C_1C_3C_6R_2R_5 - C_1C_4C_6R_1R_5 - C_1C_4C_6R_2R_5\right) + s^3\left(-2C_1C_3C_6GBR_1R_5 - 2C_1C_3C_6GBR_2R_5 - C_1C_3R_1 - C_1C_3R_2 - C_1C_4C_6GBR_1R_5 - 2C_1C_4C_6GBR_2R_5 - C_1C_4R_1 - C_1C_4R_2 + C_1C_6R_1 + C_1C_6R_2 - C_1C_6R_5 - C_3C_6R_5 - C_4C_6R_5\right) -}$$

9.2130 X-INVALID-ORDER-2130 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_3C_6R_1R_5 - C_1C_3C_6R_1R_6 - C_1C_3C_6R_2R_5 - C_1C_3C_6R_2R_6 - C_1C_4C_6R_1R_5 - C_1C_4C_6R_1R_6 - C_1C_4C_6R_2R_5 - C_1C_4C_6R_2R_6\right) + s^3\left(-2C_1C_3C_6GBR_1R_5 - C_1C_3C_6GBR_1R_6 - 2C_1C_3C_6GBR_2R_5 - C_1C_3C_6GBR_2R_6 - C_1C_3R_1 - C_1C_3R_2 - C_1C_4C_6GB\right.}$$

9.2131 X-INVALID-ORDER-2131 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4\left(-C_1C_3C_6R_1R_5R_6 - C_1C_3C_6R_2R_5R_6 - C_1C_4C_6R_1R_5R_6 - C_1C_4C_6R_2R_5R_6\right) + s^3\left(-2C_1C_3C_6GBR_1R_5R_6 - 2C_1C_3C_6GBR_2R_5R_6 - C_1C_3R_1R_5 - C_1C_3R_1R_6 - C_1C_3R_2R_5 - C_1C_3R_2R_6 - C_1C_4C_6GBR_1R_5R_6 -\right.}$$

9.2132 X-INVALID-ORDER-2132 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{s^2\left(-C_1C_3C_5GB^2R_1R_2R_6 + C_1C_5GBR_1R\right.}{-C_1GB^2 - C_3GB^2 + s^4\left(-C_1C_3C_5R_1R_6 - C_1C_3C_5R_2R_6 - C_1C_4C_5R_1R_6 - C_1C_4C_5R_2R_6\right) + s^3\left(-C_1C_3C_5GBR_1R_6 - C_1C_3C_5GBR_2R_6 - C_1C_3R_1 - C_1C_3R_2 - C_1C_4C_5GBR_2R_6 - C_1C_4R_1 - C_1C_4R_2 + C_1C_5R_1 + C_1C_5R_2 - C_1C_5R_6 - C_3C_5R_6 - C_4C_5R_6\right) +}$$

9.2133 X-INVALID-ORDER-2133 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-C_3C_5GB^2R_2 + C_5}{-C_1C_6GB^2 - C_3C_6GB^2 + s^3\left(-C_1C_3C_5R_1 - C_1C_3C_5R_2 - C_1C_3C_6R_1 - C_1C_3C_6R_2 - C_1C_4C_5R_1 - C_1C_4C_5R_2 - C_1C_4C_6R_1 - C_1C_4C_6R_2 + C_1C_5C_6R_1 + C_1C_5C_6R_2\right) + s^2\left(-C_1C_3C_5GBR_1 - C_1C_3C_5GBR_2 - 2C_1C_3C_6GBR_1 - 2C_1C_3C_6GBR_2 - C_1C_4C_5GB\right.}$$

9.2134 X-INVALID-ORDER-2134 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^4\left(-C_1C_3C_5C_6R_1R_6 - C_1C_3C_5C_6R_2R_6 - C_1C_4C_5C_6R_1R_6 - C_1C_4C_5C_6R_2R_6\right) + s^3\left(-C_1C_3C_5C_6GBR_1R_6 - C_1C_3C_5C_6GBR_2R_6 - C_1C_3C_5R_1 - C_1C_3C_5R_2 - C_1C_3C_6R_1 - C_1C_3C_6R_2 - C_1C_4C_5C_6GBR_2R_6 - C_1C_4C_5R_1 - C_1C_4C\right.}$$

9.2135 X-INVALID-ORDER-2135 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^4\left(-C_1C_3C_5R_1R_6 - C_1C_3C_5R_2R_6 - C_1C_3C_6R_1R_6 - C_1C_3C_6R_2R_6 - C_1C_4C_5R_1R_6 - C_1C_4C_5R_2R_6 - C_1C_4C_6R_1R_6 - C_1C_4C_6R_2R_6 + C_1C_5C_6R_1R_6 + C_1C_5C_6R_2R_6\right) + s^3\left(-C_1C_3C_5GBR_1R_6 - C_1C_3C_5GBR_2R_6 - 2C_1C_3C_6GBR_1R_6 -\right.}$$

9.2136 X-INVALID-ORDER-2136 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^4\left(-C_1C_3C_5R_1R_5 - C_1C_3C_5R_1R_6 - C_1C_3C_5R_2R_5 - C_1C_3C_5R_2R_6 - C_1C_4C_5R_1R_5 - C_1C_4C_5R_1R_6 - C_1C_4C_5R_2R_5 - C_1C_4C_5R_2R_6\right) + s^3\left(-2C_1C_3C_5GBR_1R_5 - C_1C_3C_5GBR_1R_6 - 2C_1C_3C_5GBR_2R_5 - C_1C_3C_5GBR_2R_6 - C_1C_3R_1 -\right.}$$

9.2137 X-INVALID-ORDER-2137 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^4\left(-C_1C_3C_5C_6R_1R_5 - C_1C_3C_5C_6R_2R_5 - C_1C_4C_5C_6R_1R_5 - C_1C_4C_5C_6R_2R_5\right) + s^3\left(-2C_1C_3C_5C_6GBR_1R_5 - 2C_1C_3C_5C_6GBR_2R_5 - C_1C_3C_5R_1 - C_1C_3C_5R_2 - C_1C_3C_6R_1 - C_1C_3C_6R_2 - C_1C_4C_5C_6GBR_1R_5 - 2C_1C_4C_5C_6GBR_2\right.}$$

9.2138 X-INVALID-ORDER-2138 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^4\left(-C_1C_3C_5C_6R_1R_5 - C_1C_3C_5C_6R_1R_6 - C_1C_3C_5C_6R_2R_5 - C_1C_3C_5C_6R_2R_6 - C_1C_4C_5C_6R_1R_5 - C_1C_4C_5C_6R_1R_6 - C_1C_4C_5C_6R_2R_5 - C_1C_4C_5C_6R_2R_6\right) + s^3\left(-2C_1C_3C_5C_6GBR_1R_5 - C_1C_3C_5C_6GBR_1R_6 - 2C_1C_3C_5C_6GBR_2R_5\right.}$$

9.2139 X-INVALID-ORDER-2139 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5\left(-C_1C_3C_5C_6R_1R_5R_6 - C_1C_3C_5C_6R_2R_5R_6 - C_1C_4C_5C_6R_1R_5R_6 - C_1C_4C_5C_6R_2R_5R_6\right) + s^4\left(-2C_1C_3C_5C_6GBR_1R_5R_6 - 2C_1C_3C_5C_6GBR_2R_5R_6 - C_1C_3C_5R_1R_5 - C_1C_3C_5R_1R_6 - C_1C_3C_5R_2R_5 - C_1C_3C_5R_2R_6 - C_1C_3C_6R_1R_6 - C_1\right.}$$

9.2140 X-INVALID-ORDER-2140 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4\left(-C_1C_3C_5R_1R_5R_6 - C_1C_3C_5R_2R_5R_6 - C_1C_4C_5R_1R_5R_6 - C_1C_4C_5R_2R_5R_6\right) + s^3\left(-C_1C_3C_5GBR_1R_5R_6 - C_1C_3C_5GBR_2R_5R_6 - C_1C_3R_1R_5 - C_1C_3R_1R_6 - C_1C_3R_2R_5 - C_1C_3R_2R_6 - C_1C_4C_5GBR_2R_5R_6 - C\right.}$$

9.2141 X-INVALID-ORDER-2141 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_3C_5R_1R_5 - C_1C_3C_5R_2R_5 - C_1C_3C_6R_1R_5 - C_1C_3C_6R_2R_5 - C_1C_4C_5R_1R_5 - C_1C_4C_5R_2R_5 - C_1C_4C_6R_1R_5 - C_1C_4C_6R_2R_5 + C_1C_5C_6R_1R_5 + C_1C_5C_6R_2R_5\right) + s^3\left(-C_1C_3C_5GBR_1R_5 - C_1C_3C_5GBR_2R_5 - 2C_1C_3C_6GBR_1R_5 - 2C_1C_3C_6GBR_2R_5 - C\right.}$$

9.2142 X-INVALID-ORDER-2142 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_5C_6R_1R_5R_6 - C_1C_3C_5C_6R_2R_5R_6 - C_1C_4C_5C_6R_1R_5R_6 - C_1C_4C_5C_6R_2R_5R_6\right) + s^4\left(-C_1C_3C_5C_6GBR_1R_5R_6 - C_1C_3C_5C_6GBR_2R_5R_6 - C_1C_3C_5R_1R_5 - C_1C_3C_5R_2R_5 - C_1C_3C_6R_1R_5 - C_1C_3C_6R_1R_6 - C_1C_3C_6R_2R_5 - C_1C_3C_6R_2R_6 - C_1C_4C_5C_6\right.}$$

9.2143 X-INVALID-ORDER-2143 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4\left(-C_1C_3C_5R_1R_5R_6 - C_1C_3C_5R_2R_5R_6 - C_1C_3C_6R_1R_5R_6 - C_1C_3C_6R_2R_5R_6 - C_1C_4C_5R_1R_5R_6 - C_1C_4C_5R_2R_5R_6 - C_1C_4C_6R_1R_5R_6 - C_1C_4C_6R_2R_5R_6 + C_1C_5C_6R_1R_5R_6 + C_1C_5C_6R_2R_5R_6\right) + s^3\left(-C_1C_3C_5G\right.}$$

9.2144 X-INVALID-ORDER-2144 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4\left(-C_1C_3C_4R_1R_4R_5 - C_1C_3C_4R_1R_4R_6 - C_1C_3C_4R_2R_4R_5 - C_1C_3C_4R_2R_4R_6\right) + s^3\left(-2C_1C_3C_4GBR_1R_4R_5 - C_1C_3C_4GBR_1R_4R_6 - 2C_1C_3C_4GBR_2R_4R_5 - C_1C_3C_4GBR_2R_4R_6 - C_1C_3R_1R_5 - C_1C_3R_1R_6 - C_1C\right.}$$

9.2145 X-INVALID-ORDER-2145 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_4C_6R_1R_4R_5 - C_1C_3C_4C_6R_2R_4R_5\right) + s^4\left(-2C_1C_3C_4C_6GBR_1R_4R_5 - 2C_1C_3C_4C_6GBR_2R_4R_5 - C_1C_3C_4R_1R_4 - C_1C_3C_4R_2R_4 - C_1C_3C_6R_1R_5 - C_1C_3C_6R_2R_5 + C_1C_4C_6R_1R_4 - C_1C_4C_6R_1R_5 + C_1C_4C_6R_2R_4 - C_1C_4C_6R_2R_5 - C_1C_4C_6R_4R_5 - C_3\right.}$$

9.2146 X-INVALID-ORDER-2146 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_4C_6R_1R_4R_5 - C_1C_3C_4C_6R_1R_4R_6 - C_1C_3C_4C_6R_2R_4R_5 - C_1C_3C_4C_6R_2R_4R_6\right) + s^4\left(-2C_1C_3C_4C_6GBR_1R_4R_5 - C_1C_3C_4C_6GBR_1R_4R_6 - 2C_1C_3C_4C_6GBR_2R_4R_5 - C_1C_3C_4C_6GBR_2R_4R_6 - C_1C_3C_4R_1R_4 - C_1C_3C_4R_2R_4 - C_1C_3C_6R_1R_5 - C_1C_3C\right.}$$

9.2147 X-INVALID-ORDER-2147 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5\left(-C_1C_3C_4C_6R_1R_4R_5R_6 - C_1C_3C_4C_6R_2R_4R_5R_6\right) + s^4\left(-2C_1C_3C_4C_6GBR_1R_4R_5R_6 - 2C_1C_3C_4C_6GBR_2R_4R_5R_6 - C_1C_3C_4R_1R_4R_5 - C_1C_3C_4R_1R_4R_6 - C_1C_3C_4R_2R_4R_5 - C_1C_3C_4R_2R_4R_6 - C_1C_3C_6R_1R_5R_6\right.}$$

9.2148 X-INVALID-ORDER-2148 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5\left(-C_1C_3C_4C_5R_1R_4R_6 - C_1C_3C_4C_5R_2R_4R_6\right) + s^4\left(-C_1C_3C_4C_5GBR_1R_4R_6 - C_1C_3C_4C_5GBR_2R_4R_6 - C_1C_3C_4R_1R_4 - C_1C_3C_4R_2R_4 - C_1C_3C_5R_1R_6 - C_1C_3C_5R_2R_6 + C_1C_4C_5R_1R_4 - C_1C_4C_5R_1R_6 + C_1C_4C_5R_2R_4 - C_1C_4C_5R_2R_6 -\right.}$$

9.2149 X-INVALID-ORDER-2149 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^4\left(-C_1C_3C_4C_5R_1R_4 - C_1C_3C_4C_5R_2R_4 - C_1C_3C_4C_6R_1R_4 - C_1C_3C_4C_6R_2R_4 + C_1C_4C_5C_6R_1R_4 + C_1C_4C_5C_6R_2R_4\right) + s^3\left(-C_1C_3C_4C_5GBR_1R_4 - C_1C_3C_4C_5GBR_2R_4 - 2C_1C_3C_4C_6GBR_1R_4 - 2C_1C_3C_4C_6GBR_2R_4 - C_1C_3C_5R_1\right.}$$

9.2150 X-INVALID-ORDER-2150 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(-C_1C_3C_4C_5C_6R_1R_4R_6 - C_1C_3C_4C_5C_6R_2R_4R_6\right) + s^4\left(-C_1C_3C_4C_5C_6GBR_1R_4R_6 - C_1C_3C_4C_5C_6GBR_2R_4R_6 - C_1C_3C_4C_5R_1R_4 - C_1C_3C_4C_5R_2R_4 - C_1C_3C_4C_6R_1R_4 - C_1C_3C_4C_6R_2R_4 - C_1C_3C_5C_6R_1R_6 - C_1C_3C_5C_6R_2R_6 +\right.}$$

9.2151 X-INVALID-ORDER-2151 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5\left(-C_1C_3C_4C_5R_1R_4R_6 - C_1C_3C_4C_5R_2R_4R_6 - C_1C_3C_4C_6R_1R_4R_6 - C_1C_3C_4C_6R_2R_4R_6 + C_1C_4C_5C_6R_1R_4R_6 + C_1C_4C_5C_6R_2R_4R_6\right) + s^4\left(-C_1C_3C_4C_5GBR_1R_4R_6 - C_1C_3C_4C_5GBR_2R_4R_6 - 2C_1C_3C_4C_6GBR_1R_4R_6 - 2C_1C_3C_4C_6GB\right.}$$

9.2152 X-INVALID-ORDER-2152 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5\left(-C_1C_3C_4C_5R_1R_4R_5 - C_1C_3C_4C_5R_1R_4R_6 - C_1C_3C_4C_5R_2R_4R_5 - C_1C_3C_4C_5R_2R_4R_6\right) + s^4\left(-2C_1C_3C_4C_5GBR_1R_4R_5 - C_1C_3C_4C_5GBR_1R_4R_6 - 2C_1C_3C_4C_5GBR_2R_4R_5 - C_1C_3C_4C_5GBR_2R_4R_6 - C_1C_3C_4R_1R_4 - C_1C_3C_4R_2R_4 -\right.}$$

9.2153 X-INVALID-ORDER-2153 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(-C_1C_3C_4C_5C_6R_1R_4R_5 - C_1C_3C_4C_5C_6R_2R_4R_5\right) + s^4\left(-2C_1C_3C_4C_5C_6GBR_1R_4R_5 - 2C_1C_3C_4C_5C_6GBR_2R_4R_5 - C_1C_3C_4C_5R_1R_4 - C_1C_3C_4C_5R_2R_4 - C_1C_3C_4C_6R_1R_4 - C_1C_3C_4C_6R_2R_4 - C_1C_3C_5C_6R_1R_5 - C_1C_3C_5C_6R_2R_5\right.}$$

9.2154 X-INVALID-ORDER-2154 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(-C_1C_3C_4C_5C_6R_1R_4R_5 - C_1C_3C_4C_5C_6R_1R_4R_6 - C_1C_3C_4C_5C_6R_2R_4R_5 - C_1C_3C_4C_5C_6R_2R_4R_6\right) + s^4\left(-2C_1C_3C_4C_5C_6GBR_1R_4R_5 - C_1C_3C_4C_5C_6GBR_1R_4R_6 - 2C_1C_3C_4C_5C_6GBR_2R_4R_5 - C_1C_3C_4C_5C_6GBR_2R_4R_6 - C_1C_3C\right.}$$

9.2155 X-INVALID-ORDER-2155 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^6\left(-C_1C_3C_4C_5C_6R_1R_4R_5R_6 - C_1C_3C_4C_5C_6R_2R_4R_5R_6\right) + s^5\left(-2C_1C_3C_4C_5C_6GBR_1R_4R_5R_6 - 2C_1C_3C_4C_5C_6GBR_2R_4R_5R_6 - C_1C_3C_4C_5R_1R_4R_5 - C_1C_3C_4C_5R_1R_4R_6 - C_1C_3C_4C_5R_2R_4R_5 - C_1C_3C_4C_5R_2R_4R_6 - C_1C_3C_4C_6R_1R_4R_6}$$

9.2156 X-INVALID-ORDER-2156 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5\left(-C_1C_3C_4C_5R_1R_4R_5R_6 - C_1C_3C_4C_5R_2R_4R_5R_6\right) + s^4\left(-C_1C_3C_4C_5GBR_1R_4R_5R_6 - C_1C_3C_4C_5GBR_2R_4R_5R_6 - C_1C_3C_4R_1R_4R_5 - C_1C_3C_4R_1R_4R_6 - C_1C_3C_4R_2R_4R_5 - C_1C_3C_4R_2R_4R_6 - C_1C_3C_5R_1R_5R_6 -}$$

9.2157 X-INVALID-ORDER-2157 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_4C_5R_1R_4R_5 - C_1C_3C_4C_5R_2R_4R_5 - C_1C_3C_4C_6R_1R_4R_5 - C_1C_3C_4C_6R_2R_4R_5 + C_1C_4C_5C_6R_1R_4R_5 + C_1C_4C_5C_6R_2R_4R_5\right) + s^4\left(-C_1C_3C_4C_5GBR_1R_4R_5 - C_1C_3C_4C_5GBR_2R_4R_5 - 2C_1C_3C_4C_6GBR_1R_4R_5 - 2C_1C_3C_4C_6GBR_2R_4R_5 - C_1C_3C_4R_1}$$

9.2158 X-INVALID-ORDER-2158 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_3C_4C_5C_6R_1R_4R_5R_6 - C_1C_3C_4C_5C_6R_2R_4R_5R_6\right) + s^5\left(-C_1C_3C_4C_5C_6GBR_1R_4R_5R_6 - C_1C_3C_4C_5C_6GBR_2R_4R_5R_6 - C_1C_3C_4C_5R_1R_4R_5 - C_1C_3C_4C_5R_2R_4R_5 - C_1C_3C_4C_6R_1R_4R_5 - C_1C_3C_4C_6R_1R_4R_6 - C_1C_3C_4C_6R_2R_4R_5 - C_1C_3C_4C_6R_2R_4R_6 -}$$

9.2159 X-INVALID-ORDER-2159 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5\left(-C_1C_3C_4C_5R_1R_4R_5R_6 - C_1C_3C_4C_5R_2R_4R_5R_6 - C_1C_3C_4C_6R_1R_4R_5R_6 - C_1C_3C_4C_6R_2R_4R_5R_6 + C_1C_4C_5C_6R_1R_4R_5R_6 + C_1C_4C_5C_6R_2R_4R_5R_6\right) + s^4\left(-C_1C_3C_4C_5GBR_1R_4R_5R_6 - C_1C_3C_4C_5GBR_2R_4R_5R_6}$$

9.2160 X-INVALID-ORDER-2160 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^3\left(-C_1C_3R_1R_4R_5 - C_1C_3R_1R_4R_6 - C_1C_3R_2R_4R_5 - C_1C_3R_2R_4R_6 - C_1C_4R_1R_4R_5 - C_1C_4R_1R_4R_6 - C_1C_4R_2R_4R_5 - C_1C_4R_2R_4R_6\right) + s^2\left(-2C_1C_3GBR_1R_4R_5 - C_1C_3GBR_1}$$

9.2161 X-INVALID-ORDER-2161 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_3C_6R_1R_4R_5 - C_1C_3C_6R_2R_4R_5 - C_1C_4C_6R_1R_4R_5 - C_1C_4C_6R_2R_4R_5\right) + s^3\left(-2C_1C_3C_6GBR_1R_4R_5 - 2C_1C_3C_6GBR_2R_4R_5 - C_1C_3R_1R_4 - C_1C_3R_2R_4 - C_1C_4C_6GBR_1R_4R_5 - 2C_1C_4C_6GBR_2R_4R_5 - C_1C_4R_1R_4 - C_1C_4R_2R_4 + C_1C_6R_1R_4 - C_1C_6R}$$

9.2162 X-INVALID-ORDER-2162 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4\left(-C_1C_3C_6R_1R_4R_5 - C_1C_3C_6R_1R_4R_6 - C_1C_3C_6R_2R_4R_5 - C_1C_3C_6R_2R_4R_6 - C_1C_4C_6R_1R_4R_5 - C_1C_4C_6R_1R_4R_6 - C_1C_4C_6R_2R_4R_5 - C_1C_4C_6R_2R_4R_6\right) + s^3\left(-2C_1C_3C_6GBR_1R_4R_5 - C_1C_3C_6GBR_1R_4R_6 - 2C_1C_3C_6GBR_2R_4R_5 - C_1C_3C_6GBR_2R_4R_6 -}$$

9.2163 X-INVALID-ORDER-2163 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-C_1C_3C_6R_1R_4R_5R_6 - C_1C_3C_6R_2R_4R_5R_6 - C_1C_4C_6R_1R_4R_5R_6 - C_1C_4C_6R_2R_4R_5R_6\right) + s^3\left(-2C_1C_3C_6GBR_1R_4R_5R_6 - 2C_1C_3C_6GBR_2R_4R_5R_6 - C_1C_3R_1R_4R_5 - C_1C_3R_1}$$

9.2164 X-INVALID-ORDER-2164 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^4\left(-C_1C_3C_5R_1R_4R_6 - C_1C_3C_5R_2R_4R_6 - C_1C_4C_5R_1R_4R_6 - C_1C_4C_5R_2R_4R_6\right) + s^3\left(-C_1C_3C_5GBR_1R_4R_6 - C_1C_3C_5GBR_2R_4R_6 - C_1C_3R_1R_4 - C_1C_3R_2R_4 - C_1C_4C_5GBR_2R_4R_6 - C_1C_4R_1R_4 - C_1C_4R_2R_4 +}$$

9.2165 X-INVALID-ORDER-2165 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^3\left(-C_1C_3C_5R_1R_4 - C_1C_3C_5R_2R_4 - C_1C_3C_6R_1R_4 - C_1C_3C_6R_2R_4 - C_1C_4C_5R_1R_4 - C_1C_4C_5R_2R_4 - C_1C_4C_6R_1R_4 - C_1C_4C_6R_2R_4 + C_1C_5C_6R_1R_4 + C_1C_5C_6R_2R_4\right) + s^2\left(-C_1C_3C_5GBR_1R_4 - C_1C_3\right.}$$

9.2166 X-INVALID-ORDER-2166 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(-C_1C_3C_5C_6R_1R_4R_6 - C_1C_3C_5C_6R_2R_4R_6 - C_1C_4C_5C_6R_1R_4R_6 - C_1C_4C_5C_6R_2R_4R_6\right) + s^3\left(-C_1C_3C_5C_6GBR_1R_4R_6 - C_1C_3C_5C_6GBR_2R_4R_6 - C_1C_3C_5R_1R_4 - C_1C_3C_5R_2R_4 - C_1C_3C_6R_1R_4 - C\right.}$$

9.2167 X-INVALID-ORDER-2167 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^4\left(-C_1C_3C_5R_1R_4R_6 - C_1C_3C_5R_2R_4R_6 - C_1C_3C_6R_1R_4R_6 - C_1C_3C_6R_2R_4R_6 - C_1C_4C_5R_1R_4R_6 - C_1C_4C_5R_2R_4R_6 - C_1C_4C_6R_1R_4R_6 - C_1C_4C_6R_2R_4R_6 + C_1C_5C_6R_1R_4R_6 + C_1C_5C_6R_2R_4R_6\right) + s^3\left(-C_1C_3C_5\right.}$$

9.2168 X-INVALID-ORDER-2168 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^4\left(-C_1C_3C_5R_1R_4R_5 - C_1C_3C_5R_1R_4R_6 - C_1C_3C_5R_2R_4R_5 - C_1C_3C_5R_2R_4R_6 - C_1C_4C_5R_1R_4R_5 - C_1C_4C_5R_1R_4R_6 - C_1C_4C_5R_2R_4R_5 - C_1C_4C_5R_2R_4R_6\right) + s^3\left(-2C_1C_3C_5GBR_1R_4R_5 - C_1C_3C_5GBR_1R_4R_6 -\right.}$$

9.2169 X-INVALID-ORDER-2169 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(-C_1C_3C_5C_6R_1R_4R_5 - C_1C_3C_5C_6R_2R_4R_5 - C_1C_4C_5C_6R_1R_4R_5 - C_1C_4C_5C_6R_2R_4R_5\right) + s^3\left(-2C_1C_3C_5C_6GBR_1R_4R_5 - 2C_1C_3C_5C_6GBR_2R_4R_5 - C_1C_3C_5R_1R_4 - C_1C_3C_5R_2R_4 - C_1C_3C_6R_1R_4 -\right.}$$

9.2170 X-INVALID-ORDER-2170 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(-C_1C_3C_5C_6R_1R_4R_5 - C_1C_3C_5C_6R_1R_4R_6 - C_1C_3C_5C_6R_2R_4R_5 - C_1C_3C_5C_6R_2R_4R_6 - C_1C_4C_5C_6R_1R_4R_5 - C_1C_4C_5C_6R_1R_4R_6 - C_1C_4C_5C_6R_2R_4R_5 - C_1C_4C_5C_6R_2R_4R_6\right) + s^3\left(-2C_1C_3C_5C_6GI\right.}$$

9.2171 X-INVALID-ORDER-2171 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-C_1C_3C_5C_6R_1R_4R_5R_6 - C_1C_3C_5C_6R_2R_4R_5R_6 - C_1C_4C_5C_6R_1R_4R_5R_6 - C_1C_4C_5C_6R_2R_4R_5R_6\right) + s^4\left(-2C_1C_3C_5C_6GBR_1R_4R_5R_6 - 2C_1C_3C_5C_6GBR_2R_4R_5R_6 - C_1C_3C_5R_1R_4R_5 - C_1C_3C_5R_1R_4R_6 - C_1C\right.}$$

9.2172 X-INVALID-ORDER-2172 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-C_1C_3C_5R_1R_4R_5R_6 - C_1C_3C_5R_2R_4R_5R_6 - C_1C_4C_5R_1R_4R_5R_6 - C_1C_4C_5R_2R_4R_5R_6\right) + s^3\left(-C_1C_3C_5GBR_1R_4R_5R_6 - C_1C_3C_5GBR_2R_4R_5R_6 - C_1C_3R_1R_4R_5 - C_1C_3R_1R\right.}$$

9.2173 X-INVALID-ORDER-2173 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4 \left(-C_1C_3C_5R_1R_4R_5 - C_1C_3C_5R_2R_4R_5 - C_1C_3C_6R_1R_4R_5 - C_1C_3C_6R_2R_4R_5 - C_1C_4C_5R_1R_4R_5 - C_1C_4C_5R_2R_4R_5 - C_1C_4C_6R_1R_4R_5 - C_1C_4C_6R_2R_4R_5 + C_1C_5C_6R_1R_4R_5 + C_1C_5C_6R_2R_4R_5\right) + s^3 \left(-C_1C_3C_5GBR_1R_4R_5 - C_1C_3C_5GBR_2R_4R_5 - 2C_1C_3C_6\right.}$$

9.2174 X-INVALID-ORDER-2174 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_3C_5C_6R_1R_4R_5R_6 - C_1C_3C_5C_6R_2R_4R_5R_6 - C_1C_4C_5C_6R_1R_4R_5R_6 - C_1C_4C_5C_6R_2R_4R_5R_6\right) + s^4 \left(-C_1C_3C_5C_6GBR_1R_4R_5R_6 - C_1C_3C_5C_6GBR_2R_4R_5R_6 - C_1C_3C_5R_1R_4R_5 - C_1C_3C_5R_2R_4R_5 - C_1C_3C_6R_1R_4R_5 - C_1C_3C_6R_1R_4R_6 - C_1C_3C_6R_2R_4R\right.}$$

9.2175 X-INVALID-ORDER-2175 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4 \left(-C_1C_3C_5R_1R_4R_5R_6 - C_1C_3C_5R_2R_4R_5R_6 - C_1C_3C_6R_1R_4R_5R_6 - C_1C_3C_6R_2R_4R_5R_6 - C_1C_4C_5R_1R_4R_5R_6 - C_1C_4C_5R_2R_4R_5R_6 - C_1C_4C_6R_1R_4R_5R_6 - C_1C_4C_6R_2R_4R_5R\right.}$$

9.2176 X-INVALID-ORDER-2176 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^3 \left(C_1C_3R_1R_3R_4 - C_1C_3R_1R_3R_5 - C_1C_3R_1R_3R_6 - C_1C_3R_1R_4R_5 - C_1C_3R_1R_4R_6 + C_1C_3R_2R_3R_4 - C_1C_3R_2R_3R_5 - C_1C_3R_2R_3R_6 - C_1C_3R_2R_4R_5 - C_1C_3R_2R_4R_6 - C_1C_3R_3\right.}$$

9.2177 X-INVALID-ORDER-2177 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4 \left(C_1C_3C_6R_1R_3R_4 - C_1C_3C_6R_1R_3R_5 - C_1C_3C_6R_1R_4R_5 + C_1C_3C_6R_2R_3R_4 - C_1C_3C_6R_2R_3R_5 - C_1C_3C_6R_2R_4R_5 - C_1C_3C_6R_3R_4R_5\right) + s^3 \left(C_1C_3C_6GBR_1R_3R_4 - C_1C_3C_6GBR_1R_3R_5 - 2C_1C_3C_6GBR_1R_4R_5 + 2C_1C_3C_6GBR_2R_3R_4 - 2C_1C_3C_6GBR_2R_3R_5 -\right.}$$

9.2178 X-INVALID-ORDER-2178 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4 \left(C_1C_3C_6R_1R_3R_4 - C_1C_3C_6R_1R_3R_5 - C_1C_3C_6R_1R_3R_6 - C_1C_3C_6R_1R_4R_5 - C_1C_3C_6R_1R_4R_6 + C_1C_3C_6R_2R_3R_4 - C_1C_3C_6R_2R_3R_5 - C_1C_3C_6R_2R_3R_6 - C_1C_3C_6R_2R_4R_5 - C_1C_3C_6R_2R_4R_6 - C_1C_3C_6R_3R_4R_5 - C_1C_3C_6R_3R_4R_6\right) + s^3 \left(C_1C_3C_6GBR_1R_3R_4\right.}$$

9.2179 X-INVALID-ORDER-2179 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4 \left(C_1C_3C_6R_1R_3R_4R_6 - C_1C_3C_6R_1R_3R_5R_6 - C_1C_3C_6R_1R_4R_5R_6 + C_1C_3C_6R_2R_3R_4R_6 - C_1C_3C_6R_2R_3R_5R_6 - C_1C_3C_6R_2R_4R_5R_6 - C_1C_3C_6R_3R_4R_5R_6\right) + s^3 \left(C_1C_3C_6GBR_1R\right.}$$

9.2180 X-INVALID-ORDER-2180 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^4 \left(C_1C_3C_5R_1R_3R_4 - C_1C_3C_5R_1R_3R_6 - C_1C_3C_5R_1R_4R_6 + C_1C_3C_5R_2R_3R_4 - C_1C_3C_5R_2R_3R_6 - C_1C_3C_5R_2R_4R_6 - C_1C_3C_5R_3R_4R_6\right) + s^3 \left(C_1C_3C_5GBR_1R_3R_4 - C_1C_3C_5GBR_1R_4R_6 + 2C_1C_3C_5GBR_2R_3R_4 -\right.}$$

9.2181 X-INVALID-ORDER-2181 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4 \left(C_1C_3C_5C_6R_1R_3R_4 + C_1C_3C_5C_6R_2R_3R_4\right) + s^3 \left(C_1C_3C_5C_6GBR_1R_3R_4 + 2C_1C_3C_5C_6GBR_2R_3R_4 - C_1C_3C_5R_1R_3 - C_1C_3C_5R_1R_4 - C_1C_3C_5R_2R_3 - C_1C_3C_5R_2R_4 - C_1C_3C_5R_3R_4 - C_1C_3C_6R_1R_3\right.}$$

9.2182 X-INVALID-ORDER-2182 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(C_1C_3C_5C_6R_1R_3R_4 - C_1C_3C_5C_6R_1R_3R_6 - C_1C_3C_5C_6R_1R_4R_6 + C_1C_3C_5C_6R_2R_3R_4 - C_1C_3C_5C_6R_2R_3R_6 - C_1C_3C_5C_6R_2R_4R_6 - C_1C_3C_5C_6R_3R_4R_6\right) + s^3\left(C_1C_3C_5C_6GBR_1R_3R_4 - C_1C_3C_5C_6GB\right.}$$

9.2183 X-INVALID-ORDER-2183 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(C_1C_3C_5C_6R_1R_3R_4R_6 + C_1C_3C_5C_6R_2R_3R_4R_6\right) + s^4\left(C_1C_3C_5C_6GBR_1R_3R_4R_6 + 2C_1C_3C_5C_6GBR_2R_3R_4R_6 + C_1C_3C_5R_1R_3R_4 - C_1C_3C_5R_1R_3R_6 - C_1C_3C_5R_1R_4R_6 + C_1C_3C_5R_2R_3R_4 - C_1C_3C_5R_2R_3R_6 - C\right.}$$

9.2184 X-INVALID-ORDER-2184 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^4\left(C_1C_3C_5R_1R_3R_4 - C_1C_3C_5R_1R_3R_5 - C_1C_3C_5R_1R_3R_6 - C_1C_3C_5R_1R_4R_5 - C_1C_3C_5R_1R_4R_6 + C_1C_3C_5R_2R_3R_4 - C_1C_3C_5R_2R_3R_5 - C_1C_3C_5R_2R_3R_6 - C_1C_3C_5R_2R_4R_5 - C_1C_3C_5R_2R_4R_6 - C_1C_3C_5R_3R_4R_5\right.}$$

9.2185 X-INVALID-ORDER-2185 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(C_1C_3C_5C_6R_1R_3R_4 - C_1C_3C_5C_6R_1R_3R_5 - C_1C_3C_5C_6R_1R_4R_5 + C_1C_3C_5C_6R_2R_3R_4 - C_1C_3C_5C_6R_2R_3R_5 - C_1C_3C_5C_6R_2R_4R_5 - C_1C_3C_5C_6R_3R_4R_5\right) + s^3\left(C_1C_3C_5C_6GBR_1R_3R_4 - C_1C_3C_5C_6GB\right.}$$

9.2186 X-INVALID-ORDER-2186 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(C_1C_3C_5C_6R_1R_3R_4 - C_1C_3C_5C_6R_1R_3R_5 - C_1C_3C_5C_6R_1R_3R_6 - C_1C_3C_5C_6R_1R_4R_5 - C_1C_3C_5C_6R_1R_4R_6 + C_1C_3C_5C_6R_2R_3R_4 - C_1C_3C_5C_6R_2R_3R_5 - C_1C_3C_5C_6R_2R_3R_6 - C_1C_3C_5C_6R_2R_4R_5 - C\right.}$$

9.2187 X-INVALID-ORDER-2187 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(C_1C_3C_5C_6R_1R_3R_4R_6 - C_1C_3C_5C_6R_1R_3R_5R_6 - C_1C_3C_5C_6R_1R_4R_5R_6 + C_1C_3C_5C_6R_2R_3R_4R_6 - C_1C_3C_5C_6R_2R_3R_5R_6 - C_1C_3C_5C_6R_2R_4R_5R_6 - C_1C_3C_5C_6R_3R_4R_5R_6\right) + s^4\left(C_1C_3C_5C_6GBR_1R_3R_4R_6 - C_1\right.}$$

9.2188 X-INVALID-ORDER-2188 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(C_1C_3C_5R_1R_3R_4R_5 - C_1C_3C_5R_1R_3R_5R_6 - C_1C_3C_5R_1R_4R_5R_6 + C_1C_3C_5R_2R_3R_4R_5 - C_1C_3C_5R_2R_3R_5R_6 - C_1C_3C_5R_2R_4R_5R_6 - C_1C_3C_5R_3R_4R_5R_6\right) + s^3\left(C_1C_3C_5GBR_1\right.}$$

9.2189 X-INVALID-ORDER-2189 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_3C_5C_6R_1R_3R_4R_5 + C_1C_3C_5C_6R_2R_3R_4R_5\right) + s^4\left(C_1C_3C_5C_6GBR_1R_3R_4R_5 + 2C_1C_3C_5C_6GBR_2R_3R_4R_5 - C_1C_3C_5R_1R_3R_5 - C_1C_3C_5R_1R_4R_5 - C_1C_3C_5R_2R_3R_5 - C_1C_3C_5R_2R_4R_5 - C_1C_3C_5R_3R_4R_5 + C_1C_3C_6R_1R_3R_4 - C_1C_3C_6R_1R_3R_5 - C_1C_3C_6R\right.}$$

9.2190 X-INVALID-ORDER-2190 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_3C_5C_6R_1R_3R_4R_5 - C_1C_3C_5C_6R_1R_3R_5R_6 - C_1C_3C_5C_6R_1R_4R_5R_6 + C_1C_3C_5C_6R_2R_3R_4R_5 - C_1C_3C_5C_6R_2R_3R_5R_6 - C_1C_3C_5C_6R_2R_4R_5R_6 - C_1C_3C_5C_6R_3R_4R_5R_6\right) + s^4\left(C_1C_3C_5C_6GBR_1R_3R_4R_5 - C_1C_3C_5C_6GBR_1R_4R_5R_6 + 2C_1C_3C_5C_6GBR_2R_3\right.}$$

9.2191 X-INVALID-ORDER-2191 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^5\left(C_1C_3C_5C_6R_1R_3R_4R_5R_6 + C_1C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(C_1C_3C_5C_6GBR_1R_3R_4R_5R_6 + 2C_1C_3C_5C_6GBR_2R_3R_4R_5R_6 + C_1C_3C_5R_1R_3R_4R_5 - C_1C_3C_5R_1R_3R_5R_6 - C_1C_3C\right.}$$

9.2192 X-INVALID-ORDER-2192 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4\left(-C_1C_3C_4R_1R_3R_5 - C_1C_3C_4R_1R_3R_6 - C_1C_3C_4R_2R_3R_5 - C_1C_3C_4R_2R_3R_6\right) + s^3\left(-C_1C_3C_4GBR_1R_3R_5 - 2C_1C_3C_4GBR_2R_3R_5 - C_1C_3C_4GBR_2R_3R_6 + C_1C_3R_1R_3 - C_1C_3R_1R_5 - C_1C_3R_1R_6 + C_1C_3R_2R_3 - C\right.}$$

9.2193 X-INVALID-ORDER-2193 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_4C_6R_1R_3R_5 - C_1C_3C_4C_6R_2R_3R_5\right) + s^4\left(-C_1C_3C_4C_6GBR_1R_3R_5 - 2C_1C_3C_4C_6GBR_2R_3R_5 - C_1C_3C_4R_1R_3 - C_1C_3C_4R_2R_3 + C_1C_3C_6R_1R_3 - C_1C_3C_6R_1R_5 + C_1C_3C_6R_2R_3 - C_1C_3C_6R_2R_5 - C_1C_3C_6R_3R_5 - C_1C_4C_6R_1R_5 - C_1C_4C_6R_2R_5 - C_3C\right.}$$

9.2194 X-INVALID-ORDER-2194 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_4C_6R_1R_3R_5 - C_1C_3C_4C_6R_1R_3R_6 - C_1C_3C_4C_6R_2R_3R_5 - C_1C_3C_4C_6R_2R_3R_6\right) + s^4\left(-C_1C_3C_4C_6GBR_1R_3R_5 - 2C_1C_3C_4C_6GBR_2R_3R_5 - C_1C_3C_4C_6GBR_2R_3R_6 - C_1C_3C_4R_1R_3 - C_1C_3C_4R_2R_3 + C_1C_3C_6R_1R_3 - C_1C_3C_6R_1R_5 - C_1C_3C_6R_1R_6 +\right.}$$

9.2195 X-INVALID-ORDER-2195 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5\left(-C_1C_3C_4C_6R_1R_3R_5R_6 - C_1C_3C_4C_6R_2R_3R_5R_6\right) + s^4\left(-C_1C_3C_4C_6GBR_1R_3R_5R_6 - 2C_1C_3C_4C_6GBR_2R_3R_5R_6 - C_1C_3C_4R_1R_3R_5 - C_1C_3C_4R_1R_3R_6 - C_1C_3C_4R_2R_3R_5 - C_1C_3C_4R_2R_3R_6 + C_1C_3C_6R_1R_3R_6 -\right.}$$

9.2196 X-INVALID-ORDER-2196 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5\left(-C_1C_3C_4C_5R_1R_3R_6 - C_1C_3C_4C_5R_2R_3R_6\right) + s^4\left(-C_1C_3C_4C_5GBR_2R_3R_6 - C_1C_3C_4R_1R_3 - C_1C_3C_4R_2R_3 + C_1C_3C_5R_1R_3 - C_1C_3C_5R_1R_6 + C_1C_3C_5R_2R_3 - C_1C_3C_5R_2R_6 - C_1C_3C_5R_3R_6 - C_1C_4C_5R_1R_6 - C_1C_4C_5R_2R_6 - C_3C_4C_5\right.}$$

9.2197 X-INVALID-ORDER-2197 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^4\left(-C_1C_3C_4C_5R_1R_3 - C_1C_3C_4C_5R_2R_3 - C_1C_3C_4C_6R_1R_3 - C_1C_3C_4C_6R_2R_3 + C_1C_3C_5C_6R_1R_3 + C_1C_3C_5C_6R_2R_3\right) + s^3\left(-C_1C_3C_4C_5GBR_2R_3 - C_1C_3C_4C_6GBR_1R_3 - 2C_1C_3C_4C_6GBR_2R_3 + C_1C_3C_5C_6GBR_1R_3 + 2C_1C_3C_5C_6C\right.}$$

9.2198 X-INVALID-ORDER-2198 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(-C_1C_3C_4C_5C_6R_1R_3R_6 - C_1C_3C_4C_5C_6R_2R_3R_6\right) + s^4\left(-C_1C_3C_4C_5C_6GBR_2R_3R_6 - C_1C_3C_4C_5R_1R_3 - C_1C_3C_4C_5R_2R_3 - C_1C_3C_4C_6R_1R_3 - C_1C_3C_4C_6R_2R_3 + C_1C_3C_5C_6R_1R_3 - C_1C_3C_5C_6R_1R_6 + C_1C_3C_5C_6R_2R_3 - C_1C_3C_5\right.}$$

9.2199 X-INVALID-ORDER-2199 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5\left(-C_1C_3C_4C_5R_1R_3R_6 - C_1C_3C_4C_5R_2R_3R_6 - C_1C_3C_4C_6R_1R_3R_6 - C_1C_3C_4C_6R_2R_3R_6 + C_1C_3C_5C_6R_1R_3R_6 + C_1C_3C_5C_6R_2R_3R_6\right) + s^4\left(-C_1C_3C_4C_5GBR_2R_3R_6 - C_1C_3C_4C_6GBR_1R_3R_6 - 2C_1C_3C_4C_6GBR_2R_3R_6 - C_1C_3C_4R_1R_3 -\right.}$$

9.2200 X-INVALID-ORDER-2200 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5\left(-C_1C_3C_4C_5R_1R_3R_5 - C_1C_3C_4C_5R_1R_3R_6 - C_1C_3C_4C_5R_2R_3R_5 - C_1C_3C_4C_5R_2R_3R_6\right) + s^4\left(-C_1C_3C_4C_5GBR_1R_3R_5 - 2C_1C_3C_4C_5GBR_2R_3R_5 - C_1C_3C_4C_5GBR_2R_3R_6 - C_1C_3C_4R_1R_3 - C_1C_3C_4R_2R_3 + C_1C_3C_5R_1R_3 - C_1C_3C_5R_1\right.}$$

9.2201 X-INVALID-ORDER-2201 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(-C_1C_3C_4C_5C_6R_1R_3R_5 - C_1C_3C_4C_5C_6R_2R_3R_5\right) + s^4\left(-C_1C_3C_4C_5C_6GBR_1R_3R_5 - 2C_1C_3C_4C_5C_6GBR_2R_3R_5 - C_1C_3C_4C_5R_1R_3 - C_1C_3C_4C_5R_2R_3 - C_1C_3C_4C_6R_1R_3 - C_1C_3C_4C_6R_2R_3 + C_1C_3C_5C_6R_1R_3 - C_1C_3C_5C_6R_1R_5 -\right.}$$

9.2202 X-INVALID-ORDER-2202 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(-C_1C_3C_4C_5C_6R_1R_3R_5 - C_1C_3C_4C_5C_6R_1R_3R_6 - C_1C_3C_4C_5C_6R_2R_3R_5 - C_1C_3C_4C_5C_6R_2R_3R_6\right) + s^4\left(-C_1C_3C_4C_5C_6GBR_1R_3R_5 - 2C_1C_3C_4C_5C_6GBR_2R_3R_5 - C_1C_3C_4C_5C_6GBR_2R_3R_6 - C_1C_3C_4C_5R_1R_3 - C_1C_3C_4C_5R_2R_3\right.}$$

9.2203 X-INVALID-ORDER-2203 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^6\left(-C_1C_3C_4C_5C_6R_1R_3R_5R_6 - C_1C_3C_4C_5C_6R_2R_3R_5R_6\right) + s^5\left(-C_1C_3C_4C_5C_6GBR_1R_3R_5R_6 - 2C_1C_3C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_3C_4C_5R_1R_3R_5 - C_1C_3C_4C_5R_1R_3R_6 - C_1C_3C_4C_5R_2R_3R_5 - C_1C_3C_4C_5R_2R_3R_6 - C_1C_3C_4C_6R_1R_3R_6\right.}$$

9.2204 X-INVALID-ORDER-2204 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5\left(-C_1C_3C_4C_5R_1R_3R_5R_6 - C_1C_3C_4C_5R_2R_3R_5R_6\right) + s^4\left(-C_1C_3C_4C_5GBR_2R_3R_5R_6 - C_1C_3C_4R_1R_3R_5 - C_1C_3C_4R_1R_3R_6 - C_1C_3C_4R_2R_3R_5 - C_1C_3C_4R_2R_3R_6 + C_1C_3C_5R_1R_3R_5 - C_1C_3C_5R_1R_5R_6 + C_1C_3C_5\right.}$$

9.2205 X-INVALID-ORDER-2205 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_4C_5R_1R_3R_5 - C_1C_3C_4C_5R_2R_3R_5 - C_1C_3C_4C_6R_1R_3R_5 - C_1C_3C_4C_6R_2R_3R_5 + C_1C_3C_5C_6R_1R_3R_5 + C_1C_3C_5C_6R_2R_3R_5\right) + s^4\left(-C_1C_3C_4C_5GBR_2R_3R_5 - C_1C_3C_4C_6GBR_1R_3R_5 - 2C_1C_3C_4C_6GBR_2R_3R_5 - C_1C_3C_4R_1R_3 - C_1C_3C_4R_2R_3 + C_1C_3\right.}$$

9.2206 X-INVALID-ORDER-2206 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_3C_4C_5C_6R_1R_3R_5R_6 - C_1C_3C_4C_5C_6R_2R_3R_5R_6\right) + s^5\left(-C_1C_3C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_3C_4C_5R_1R_3R_5 - C_1C_3C_4C_5R_2R_3R_5 - C_1C_3C_4C_6R_1R_3R_5 - C_1C_3C_4C_6R_1R_3R_6 - C_1C_3C_4C_6R_2R_3R_5 - C_1C_3C_4C_6R_2R_3R_6 + C_1C_3C_5C_6R_1R_3R_5 - C_1C_3C_5\right.}$$

9.2207 X-INVALID-ORDER-2207 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5\left(-C_1C_3C_4C_5R_1R_3R_5R_6 - C_1C_3C_4C_5R_2R_3R_5R_6 - C_1C_3C_4C_6R_1R_3R_5R_6 - C_1C_3C_4C_6R_2R_3R_5R_6 + C_1C_3C_5C_6R_1R_3R_5R_6 + C_1C_3C_5C_6R_2R_3R_5R_6\right) + s^4\left(-C_1C_3C_4C_5GBR_2R_3R_5R_6 - C_1C_3C_4C_6GBR_1R_3R_5R_6\right.}$$

9.2208 X-INVALID-ORDER-2208 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4\left(C_1C_3C_4R_1R_3R_4 - C_1C_3C_4R_1R_3R_5 - C_1C_3C_4R_1R_3R_6 - C_1C_3C_4R_1R_4R_5 - C_1C_3C_4R_1R_4R_6 + C_1C_3C_4R_2R_3R_4 - C_1C_3C_4R_2R_3R_5 - C_1C_3C_4R_2R_3R_6 - C_1C_3C_4R_2R_4R_5 - C_1C_3C_4R_2R_4R_6 - C_1C_3C_4R_3R_4R_5 -\right.}$$

9.2209 X-INVALID-ORDER-2209 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(C_1C_3C_4C_6R_1R_3R_4 - C_1C_3C_4C_6R_1R_3R_5 - C_1C_3C_4C_6R_1R_4R_5 + C_1C_3C_4C_6R_2R_3R_4 - C_1C_3C_4C_6R_2R_3R_5 - C_1C_3C_4C_6R_2R_4R_5 - C_1C_3C_4C_6R_3R_4R_5\right) + s^4 \left(C_1C_3C_4C_6GBR_1R_3R_4 - C_1C_3C_4C_6GBR_1R_3R_5 - 2C_1C_3C_4C_6GBR_1R_4R_5 + 2C_1C_3C_4C_6GBR_2R\right.}$$

9.2210 X-INVALID-ORDER-2210 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(C_1C_3C_4C_6R_1R_3R_4 - C_1C_3C_4C_6R_1R_3R_5 - C_1C_3C_4C_6R_1R_3R_6 - C_1C_3C_4C_6R_1R_4R_5 - C_1C_3C_4C_6R_1R_4R_6 + C_1C_3C_4C_6R_2R_3R_4 - C_1C_3C_4C_6R_2R_3R_5 - C_1C_3C_4C_6R_2R_3R_6 - C_1C_3C_4C_6R_2R_4R_5 - C_1C_3C_4C_6R_2R_4R_6 - C_1C_3C_4C_6R_3R_4R_5 - C_1C_3C_4C_6R_3\right.}$$

9.2211 X-INVALID-ORDER-2211 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s + 1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5 \left(C_1C_3C_4C_6R_1R_3R_4R_6 - C_1C_3C_4C_6R_1R_3R_5R_6 - C_1C_3C_4C_6R_1R_4R_5R_6 + C_1C_3C_4C_6R_2R_3R_4R_6 - C_1C_3C_4C_6R_2R_3R_5R_6 - C_1C_3C_4C_6R_2R_4R_5R_6 - C_1C_3C_4C_6R_3R_4R_5R_6\right) + s^4 \left(C_1C_3C_4C_6GBR_1R_3R_4R_6 - C_1C_\right.}$$

9.2212 X-INVALID-ORDER-2212 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5 \left(C_1C_3C_4C_5R_1R_3R_4 - C_1C_3C_4C_5R_1R_3R_6 - C_1C_3C_4C_5R_1R_4R_6 + C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_5R_2R_3R_6 - C_1C_3C_4C_5R_2R_4R_6 - C_1C_3C_4C_5R_3R_4R_6\right) + s^4 \left(C_1C_3C_4C_5GBR_1R_3R_4 - C_1C_3C_4C_5GBR_1R_4R_6 + 2C_1C_3C_4C_5GBR_2R_3R_4\right.}$$

9.2213 X-INVALID-ORDER-2213 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5 \left(C_1C_3C_4C_5C_6R_1R_3R_4 + C_1C_3C_4C_5C_6R_2R_3R_4\right) + s^4 \left(C_1C_3C_4C_5C_6GBR_1R_3R_4 + 2C_1C_3C_4C_5C_6GBR_2R_3R_4 - C_1C_3C_4C_5R_1R_3 - C_1C_3C_4C_5R_1R_4 - C_1C_3C_4C_5R_2R_3 - C_1C_3C_4C_5R_2R_4 - C_1C_3C_4C_5R_3R_4 - C_1C_3C_4C_6R_1R_3 - C\right.}$$

9.2214 X-INVALID-ORDER-2214 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5 \left(C_1C_3C_4C_5C_6R_1R_3R_4 - C_1C_3C_4C_5C_6R_1R_3R_6 - C_1C_3C_4C_5C_6R_1R_4R_6 + C_1C_3C_4C_5C_6R_2R_3R_4 - C_1C_3C_4C_5C_6R_2R_3R_6 - C_1C_3C_4C_5C_6R_2R_4R_6 - C_1C_3C_4C_5C_6R_3R_4R_6\right) + s^4 \left(C_1C_3C_4C_5C_6GBR_1R_3R_4 - C_1C_3C_4C_5C_6GBR_1R_4\right.}$$

9.2215 X-INVALID-ORDER-2215 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s + 1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^6 \left(C_1C_3C_4C_5C_6R_1R_3R_4R_6 + C_1C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^5 \left(C_1C_3C_4C_5C_6GBR_1R_3R_4R_6 + 2C_1C_3C_4C_5C_6GBR_2R_3R_4R_6 + C_1C_3C_4C_5R_1R_3R_4 - C_1C_3C_4C_5R_1R_3R_6 - C_1C_3C_4C_5R_1R_4R_6 + C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_5R_2R_3R_6 - C\right.}$$

9.2216 X-INVALID-ORDER-2216 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5 \left(C_1C_3C_4C_5R_1R_3R_4 - C_1C_3C_4C_5R_1R_3R_5 - C_1C_3C_4C_5R_1R_3R_6 - C_1C_3C_4C_5R_1R_4R_5 - C_1C_3C_4C_5R_1R_4R_6 + C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_5R_2R_3R_5 - C_1C_3C_4C_5R_2R_3R_6 - C_1C_3C_4C_5R_2R_4R_5 - C_1C_3C_4C_5R_2R_4R_6 - C_1C_3C_4C_5R_3\right.}$$

9.2217 X-INVALID-ORDER-2217 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5 \left(C_1C_3C_4C_5C_6R_1R_3R_4 - C_1C_3C_4C_5C_6R_1R_3R_5 - C_1C_3C_4C_5C_6R_1R_4R_5 + C_1C_3C_4C_5C_6R_2R_3R_4 - C_1C_3C_4C_5C_6R_2R_3R_5 - C_1C_3C_4C_5C_6R_2R_4R_5 - C_1C_3C_4C_5C_6R_3R_4R_5\right) + s^4 \left(C_1C_3C_4C_5C_6GBR_1R_3R_4 - C_1C_3C_4C_5C_6GBR_1R_3\right.}$$

9.2218 X-INVALID-ORDER-2218 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(C_1C_3C_4C_5C_6R_1R_3R_4 - C_1C_3C_4C_5C_6R_1R_3R_5 - C_1C_3C_4C_5C_6R_1R_3R_6 - C_1C_3C_4C_5C_6R_1R_4R_5 - C_1C_3C_4C_5C_6R_1R_4R_6 + C_1C_3C_4C_5C_6R_2R_3R_4 - C_1C_3C_4C_5C_6R_2R_3R_5 - C_1C_3C_4C_5C_6R_2R_3R_6 - C_1C_3C_4C_5C_6R_2R_4R_5 - C_1C_3C}$$

9.2219 X-INVALID-ORDER-2219 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^6\left(C_1C_3C_4C_5C_6R_1R_3R_4R_6 - C_1C_3C_4C_5C_6R_1R_3R_5R_6 - C_1C_3C_4C_5C_6R_1R_4R_5R_6 + C_1C_3C_4C_5C_6R_2R_3R_4R_6 - C_1C_3C_4C_5C_6R_2R_3R_5R_6 - C_1C_3C_4C_5C_6R_2R_4R_5R_6 - C_1C_3C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(C_1C_3C_4C_5C_6GBR_1R_3R_4R_6 - C_1C_3C}$$

9.2220 X-INVALID-ORDER-2220 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5\left(C_1C_3C_4C_5R_1R_3R_4R_5 - C_1C_3C_4C_5R_1R_3R_5R_6 - C_1C_3C_4C_5R_1R_4R_5R_6 + C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_5R_6 - C_1C_3C_4C_5R_2R_4R_5R_6 - C_1C_3C_4C_5R_3R_4R_5R_6\right) + s^4\left(C_1C_3C_4C_5GBR_1R_3R_4R_5 - C_1C}$$

9.2221 X-INVALID-ORDER-2221 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_3C_4C_5C_6R_1R_3R_4R_5 + C_1C_3C_4C_5C_6R_2R_3R_4R_5\right) + s^5\left(C_1C_3C_4C_5C_6GBR_1R_3R_4R_5 + 2C_1C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_3C_4C_5R_1R_3R_5 - C_1C_3C_4C_5R_1R_4R_5 - C_1C_3C_4C_5R_2R_3R_5 - C_1C_3C_4C_5R_2R_4R_5 - C_1C_3C_4C_5R_3R_4R_5 + C_1C_3C_4C_6R_1R_3R_4 - C}$$

9.2222 X-INVALID-ORDER-2222 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_3C_4C_5C_6R_1R_3R_4R_5 - C_1C_3C_4C_5C_6R_1R_3R_5R_6 - C_1C_3C_4C_5C_6R_1R_4R_5R_6 + C_1C_3C_4C_5C_6R_2R_3R_4R_5 - C_1C_3C_4C_5C_6R_2R_3R_5R_6 - C_1C_3C_4C_5C_6R_2R_4R_5R_6 - C_1C_3C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(C_1C_3C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_3C_4C_5C_6GBR_1R_4R_5R_6}$$

9.2223 X-INVALID-ORDER-2223 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^6\left(C_1C_3C_4C_5C_6R_1R_3R_4R_5R_6 + C_1C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(C_1C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 + 2C_1C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 + C_1C_3C_4C_5R_1R_3R_4R_5 - C_1C_3C_4C_5R_1R_3R_5R_6 - C_1C_3C_4C_5R_1R_4R_5R_6 + C_1}$$

9.2224 X-INVALID-ORDER-2224 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-C_1C_3C_4R_1R_3R_4R_5 - C_1C_3C_4R_1R_3R_4R_6 - C_1C_3C_4R_2R_3R_4R_5 - C_1C_3C_4R_2R_3R_4R_6\right) + s^3\left(-C_1C_3C_4GBR_1R_3R_4R_5 - 2C_1C_3C_4GBR_2R_3R_4R_5 - C_1C_3C_4GBR_2R_3R_4R_6 +}$$

9.2225 X-INVALID-ORDER-2225 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_4C_6R_1R_3R_4R_5 - C_1C_3C_4C_6R_2R_3R_4R_5\right) + s^4\left(-C_1C_3C_4C_6GBR_1R_3R_4R_5 - 2C_1C_3C_4C_6GBR_2R_3R_4R_5 - C_1C_3C_4R_1R_3R_4 - C_1C_3C_4R_2R_3R_4 + C_1C_3C_6R_1R_3R_4 - C_1C_3C_6R_1R_3R_5 - C_1C_3C_6R_1R_4R_5 + C_1C_3C_6R_2R_3R_4 - C_1C_3C_6R_2R_3R_5 - C_1C_3}$$

9.2226 X-INVALID-ORDER-2226 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_4C_6R_1R_3R_4R_5 - C_1C_3C_4C_6R_1R_3R_4R_6 - C_1C_3C_4C_6R_2R_3R_4R_5 - C_1C_3C_4C_6R_2R_3R_4R_6\right) + s^4\left(-C_1C_3C_4C_6GBR_1R_3R_4R_5 - 2C_1C_3C_4C_6GBR_2R_3R_4R_5 - C_1C_3C_4C_6GBR_2R_3R_4R_6 - C_1C_3C_4R_1R_3R_4 - C_1C_3C_4R_2R_3R_4 + C_1C_3C_6R_1R_3R_4 - C_1C_3}$$

9.2227 X-INVALID-ORDER-2227 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^5\left(-C_1C_3C_4C_6R_1R_3R_4R_5R_6 - C_1C_3C_4C_6R_2R_3R_4R_5R_6\right) + s^4\left(-C_1C_3C_4C_6GBR_1R_3R_4R_5R_6 - 2C_1C_3C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_3C_4R_1R_3R_4R_5 - C_1C_3C_4R_1R_3R_4R_6 - C_1C\right.}$$

9.2228 X-INVALID-ORDER-2228 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-C_1C_3C_4C_5R_1R_3R_4R_6 - C_1C_3C_4C_5R_2R_3R_4R_6\right) + s^4\left(-C_1C_3C_4C_5GBR_2R_3R_4R_6 - C_1C_3C_4R_1R_3R_4 - C_1C_3C_4R_2R_3R_4 + C_1C_3C_5R_1R_3R_4 - C_1C_3C_5R_1R_3R_6 - C_1C_3C_5R_1R_4R_6 + C_1C_3C_5R_2R_3R_4 - C_1C_3C\right.}$$

9.2229 X-INVALID-ORDER-2229 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(-C_1C_3C_4C_5R_1R_3R_4 - C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_6R_1R_3R_4 - C_1C_3C_4C_6R_2R_3R_4 + C_1C_3C_5C_6R_1R_3R_4 + C_1C_3C_5C_6R_2R_3R_4\right) + s^3\left(-C_1C_3C_4C_5GBR_2R_3R_4 - C_1C_3C_4C_6GBR_1R_3R_4 - 2C_1C_3\right.}$$

9.2230 X-INVALID-ORDER-2230 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^5\left(-C_1C_3C_4C_5C_6R_1R_3R_4R_6 - C_1C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_1C_3C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_3C_4C_5R_1R_3R_4 - C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_6R_1R_3R_4 - C_1C_3C_4C_6R_2R_3R_4 + C_1C_3C_5C_6R_1R_3\right.}$$

9.2231 X-INVALID-ORDER-2231 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-C_1C_3C_4C_5R_1R_3R_4R_6 - C_1C_3C_4C_5R_2R_3R_4R_6 - C_1C_3C_4C_6R_1R_3R_4R_6 - C_1C_3C_4C_6R_2R_3R_4R_6 + C_1C_3C_5C_6R_1R_3R_4R_6 + C_1C_3C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_1C_3C_4C_5GBR_2R_3R_4R_6 - C_1C_3C_4C_6GBR_1R_3R_4\right.}$$

9.2232 X-INVALID-ORDER-2232 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-C_1C_3C_4C_5R_1R_3R_4R_5 - C_1C_3C_4C_5R_1R_3R_4R_6 - C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_4R_6\right) + s^4\left(-C_1C_3C_4C_5GBR_1R_3R_4R_5 - 2C_1C_3C_4C_5GBR_2R_3R_4R_5 - C_1C_3C_4C_5GBR_2R_3R_4R_6 - C_1C_3C_4R_1R_3R\right.}$$

9.2233 X-INVALID-ORDER-2233 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^5\left(-C_1C_3C_4C_5C_6R_1R_3R_4R_5 - C_1C_3C_4C_5C_6R_2R_3R_4R_5\right) + s^4\left(-C_1C_3C_4C_5C_6GBR_1R_3R_4R_5 - 2C_1C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_3C_4C_5R_1R_3R_4 - C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_6R_1R_3R_4 - C_1C_3\right.}$$

9.2234 X-INVALID-ORDER-2234 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^5\left(-C_1C_3C_4C_5C_6R_1R_3R_4R_5 - C_1C_3C_4C_5C_6R_1R_3R_4R_6 - C_1C_3C_4C_5C_6R_2R_3R_4R_5 - C_1C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_1C_3C_4C_5C_6GBR_1R_3R_4R_5 - 2C_1C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_3C_4C_5C_6GB\right.}$$

9.2235 X-INVALID-ORDER-2235 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^6\left(-C_1C_3C_4C_5C_6R_1R_3R_4R_5R_6 - C_1C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 - 2C_1C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_3C_4C_5R_1R_3R_4R_5 - C_1C_3C_4C_5R_1R_3R_4R_6 - C_1C_3C_4C_5R_2R_3R_4R_5\right.}$$

9.2236 X-INVALID-ORDER-2236 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^5\left(-C_1C_3C_4C_5R_1R_3R_4R_5R_6 - C_1C_3C_4C_5R_2R_3R_4R_5R_6\right) + s^4\left(-C_1C_3C_4C_5GBR_2R_3R_4R_5R_6 - C_1C_3C_4R_1R_3R_4R_5 - C_1C_3C_4R_1R_3R_4R_6 - C_1C_3C_4R_2R_3R_4R_5 - C_1C_3C_4R_2R_3\right.}$$

9.2237 X-INVALID-ORDER-2237 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_4C_5R_1R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_6R_1R_3R_4R_5 - C_1C_3C_4C_6R_2R_3R_4R_5 + C_1C_3C_5C_6R_1R_3R_4R_5 + C_1C_3C_5C_6R_2R_3R_4R_5\right) + s^4\left(-C_1C_3C_4C_5GBR_2R_3R_4R_5 - C_1C_3C_4C_6GBR_1R_3R_4R_5 - 2C_1C_3C_4C_6GBR_2R_3R_4R_5 - C_1C_3C_4R_1R_3\right.}$$

9.2238 X-INVALID-ORDER-2238 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_3C_4C_5C_6R_1R_3R_4R_5R_6 - C_1C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_3C_4C_5R_1R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_6R_1R_3R_4R_5 - C_1C_3C_4C_6R_1R_3R_4R_6 - C_1C_3C_4C_6R_2R_3R_4R_5 - C_1C_3C_4C_6R_2R_3R_4R_6 + C_1C_3\right.}$$

9.2239 X-INVALID-ORDER-2239 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^5\left(-C_1C_3C_4C_5R_1R_3R_4R_5R_6 - C_1C_3C_4C_5R_2R_3R_4R_5R_6 - C_1C_3C_4C_6R_1R_3R_4R_5R_6 - C_1C_3C_4C_6R_2R_3R_4R_5R_6 + C_1C_3C_5C_6R_1R_3R_4R_5R_6 + C_1C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^4\left(-C\right.}$$

9.2240 X-INVALID-ORDER-2240 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^4\left(-C_1C_3R_1R_3R_4R_5 - C_1C_3R_1R_3R_4R_6 - C_1C_3R_2R_3R_4R_5 - C_1C_3R_2R_3R_4R_6\right) + s^3\left(-2C_1C_3GBR_1R_3R_4R_5 - C_1C_3GBR_1R_3R_4R_6 - 2C_1C_3GBR_2R_3R_4R_5 - C_1C_3GBR_2R_3R_4R_6 + C_1R_1R_3R_4 - C_1R_1R_3R_5 - C_1R_1R_3R_6 - C_1R_1R_4R_5 - C_1R_1\right.}$$

9.2241 X-INVALID-ORDER-2241 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_6R_1R_3R_4R_5 - C_1C_3C_6R_2R_3R_4R_5\right) + s^4\left(-2C_1C_3C_6GBR_1R_3R_4R_5 - 2C_1C_3C_6GBR_2R_3R_4R_5 - C_1C_3R_1R_3R_4 - C_1C_3R_2R_3R_4 + C_1C_6R_1R_3R_4 - C_1C_6R_1R_3R_5 - C_1C_6R_1R_4R_5 + C_1C_6R_2R_3R_4 - C_1C_6R_2R_3R_5 - C_1C_6R_2R_4R_5 - C_1C_6R_3R_4R_5 - C\right.}$$

9.2242 X-INVALID-ORDER-2242 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_6R_1R_3R_4R_5 - C_1C_3C_6R_1R_3R_4R_6 - C_1C_3C_6R_2R_3R_4R_5 - C_1C_3C_6R_2R_3R_4R_6\right) + s^4\left(-2C_1C_3C_6GBR_1R_3R_4R_5 - C_1C_3C_6GBR_1R_3R_4R_6 - 2C_1C_3C_6GBR_2R_3R_4R_5 - C_1C_3C_6GBR_2R_3R_4R_6 - C_1C_3R_1R_3R_4 - C_1C_3R_2R_3R_4 + C_1C_6R_1R_3R_4 - C_1C_6\right.}$$

9.2243 X-INVALID-ORDER-2243 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^5\left(-C_1C_3C_6R_1R_3R_4R_5R_6 - C_1C_3C_6R_2R_3R_4R_5R_6\right) + s^4\left(-2C_1C_3C_6GBR_1R_3R_4R_5R_6 - 2C_1C_3C_6GBR_2R_3R_4R_5R_6 - C_1C_3R_1R_3R_4R_5 - C_1C_3R_1R_3R_4R_6 - C_1C_3R_2R_3R_4R_5 - C_1C_3R_2R_3R_4R_6 + C_1C_6R_1R_3R_4R_6 - C_1C_6R_1R_3R_5R_6 - C_1C_6R_1\right.}$$

9.2244 X-INVALID-ORDER-2244 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^5\left(-C_1C_3C_5R_1R_3R_4R_6 - C_1C_3C_5R_2R_3R_4R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_3R_4R_6 - C_1C_3C_5GBR_2R_3R_4R_6 - C_1C_3R_1R_3R_4 - C_1C_3R_2R_3R_4 + C_1C_5R_1R_3R_4 - C_1C_5R_1R_3R_6 - C_1C_5R_1R_4R_6 + C_1C_5R_2R_3R_4 - C_1C_5R_2R_3R_6 - C_1C_5R_2R_4R_6 - C_1C_5R_3\right.}$$

9.2245 X-INVALID-ORDER-2245 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^4 \left(-C_1 C_3 C_5 R_1 R_3 R_4 - C_1 C_3 C_5 R_2 R_3 R_4 - C_1 C_3 C_6 R_1 R_3 R_4 - C_1 C_3 C_6 R_2 R_3 R_4 + C_1 C_5 C_6 R_1 R_3 R_4 + C_1 C_5 C_6 R_2 R_3 R_4\right) + s^3 \left(-C_1 C_3 C_5 G B R_1 R_3 R_4 - C_1 C_3 C_5 G B R_2 R_3 R_4 - 2 C_1 C_3 C_6 G B R_1 R_3 R_4 - 2 C_1 C_3 C_6 G B R_2 R_3 R_4 + C_1 C_5 C_6 G B R_1 R_3 R_4 + 2}$$

9.2246 X-INVALID-ORDER-2246 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^5 \left(-C_1 C_3 C_5 C_6 R_1 R_3 R_4 R_6 - C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_6\right) + s^4 \left(-C_1 C_3 C_5 C_6 G B R_1 R_3 R_4 R_6 - C_1 C_3 C_5 C_6 G B R_2 R_3 R_4 R_6 - C_1 C_3 C_5 R_1 R_3 R_4 - C_1 C_3 C_5 R_2 R_3 R_4 - C_1 C_3 C_6 R_1 R_3 R_4 - C_1 C_3 C_6 R_2 R_3 R_4 + C_1 C_5 C_6 R_1 R_3 R_4 - C_1 C_5 C_6 R_1 R_3 R_6 - C_1 C_5 C_6 R_1}$$

9.2247 X-INVALID-ORDER-2247 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 R_4 + s^5 \left(-C_1 C_3 C_5 R_1 R_3 R_4 R_6 - C_1 C_3 C_5 R_2 R_3 R_4 R_6 - C_1 C_3 C_6 R_1 R_3 R_4 R_6 - C_1 C_3 C_6 R_2 R_3 R_4 R_6 + C_1 C_5 C_6 R_1 R_3 R_4 R_6 + C_1 C_5 C_6 R_2 R_3 R_4 R_6\right) + s^4 \left(-C_1 C_3 C_5 G B R_1 R_3 R_4 R_6 - C_1 C_3 C_5 G B R_2 R_3 R_4 R_6 - 2 C_1 C_3 C_6 G B R_1 R_3 R_4 R_6 - 2 C_1 C_3 C_6 G B R_2 R_3 R_4 R_6 -}$$

9.2248 X-INVALID-ORDER-2248 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_4 + s^5 \left(-C_1 C_3 C_5 R_1 R_3 R_4 R_5 - C_1 C_3 C_5 R_1 R_3 R_4 R_6 - C_1 C_3 C_5 R_2 R_3 R_4 R_5 - C_1 C_3 C_5 R_2 R_3 R_4 R_6\right) + s^4 \left(-2 C_1 C_3 C_5 G B R_1 R_3 R_4 R_5 - C_1 C_3 C_5 G B R_1 R_3 R_4 R_6 - 2 C_1 C_3 C_5 G B R_2 R_3 R_4 R_5 - C_1 C_3 C_5 G B R_2 R_3 R_4 R_6 - C_1 C_3 R_1 R_3 R_4 - C_1 C_3 R_2 R_3 R_4 + C_1 C_5 R_1 R}$$

9.2249 X-INVALID-ORDER-2249 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^5 \left(-C_1 C_3 C_5 C_6 R_1 R_3 R_4 R_5 - C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_5\right) + s^4 \left(-2 C_1 C_3 C_5 C_6 G B R_1 R_3 R_4 R_5 - 2 C_1 C_3 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_3 C_5 R_1 R_3 R_4 - C_1 C_3 C_5 R_2 R_3 R_4 - C_1 C_3 C_6 R_1 R_3 R_4 - C_1 C_3 C_6 R_2 R_3 R_4 + C_1 C_5 C_6 R_1 R_3 R_4 - C_1 C_5 C_6 R_1 R_3 R_5 - C_1 C_5 C_6 R}$$

9.2250 X-INVALID-ORDER-2250 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^5 \left(-C_1 C_3 C_5 C_6 R_1 R_3 R_4 R_5 - C_1 C_3 C_5 C_6 R_1 R_3 R_4 R_6 - C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_5 - C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_6\right) + s^4 \left(-2 C_1 C_3 C_5 C_6 G B R_1 R_3 R_4 R_5 - C_1 C_3 C_5 C_6 G B R_1 R_3 R_4 R_6 - 2 C_1 C_3 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_3 C_5 C_6 G B R_2 R_3 R_4 R_6 - C_1 C_3 C_5 R_1 R_3 R_4 -}$$

9.2251 X-INVALID-ORDER-2251 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 R_4 + s^6 \left(-C_1 C_3 C_5 C_6 R_1 R_3 R_4 R_5 R_6 - C_1 C_3 C_5 C_6 R_2 R_3 R_4 R_5 R_6\right) + s^5 \left(-2 C_1 C_3 C_5 C_6 G B R_1 R_3 R_4 R_5 R_6 - 2 C_1 C_3 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_3 C_5 R_1 R_3 R_4 R_5 - C_1 C_3 C_5 R_1 R_3 R_4 R_6 - C_1 C_3 C_5 R_2 R_3 R_4 R_5 - C_1 C_3 C_5 R_2 R_3 R_4 R_6 - C_1 C_3 C_6 R_1 R_3 R_4 R_6 - C_1 C_3 C}$$

9.2252 X-INVALID-ORDER-2252 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_4 R_5 + s^5 \left(-C_1 C_3 C_5 R_1 R_3 R_4 R_5 R_6 - C_1 C_3 C_5 R_2 R_3 R_4 R_5 R_6\right) + s^4 \left(-C_1 C_3 C_5 G B R_1 R_3 R_4 R_5 R_6 - C_1 C_3 C_5 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_3 R_1 R_3 R_4 R_5 - C_1 C_3 R_1 R_3 R_4 R_6 - C_1 C_3 R_2 R_3 R_4 R_5 - C_1 C_3 R_2 R_3 R_4 R_6 + C_1 C_5 R_1 R_3 R_4 R_5 - C_1 C_5 R_1 R_3 R_5 R_6 - C_1 C_5 R_1 R}$$

9.2253 X-INVALID-ORDER-2253 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_3 C_5 R_1 R_3 R_4 R_5 - C_1 C_3 C_5 R_2 R_3 R_4 R_5 - C_1 C_3 C_6 R_1 R_3 R_4 R_5 - C_1 C_3 C_6 R_2 R_3 R_4 R_5 + C_1 C_5 C_6 R_1 R_3 R_4 R_5 + C_1 C_5 C_6 R_2 R_3 R_4 R_5\right) + s^4 \left(-C_1 C_3 C_5 G B R_1 R_3 R_4 R_5 - C_1 C_3 C_5 G B R_2 R_3 R_4 R_5 - 2 C_1 C_3 C_6 G B R_1 R_3 R_4 R_5 - 2 C_1 C_3 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_3 R_1 R_3}$$

9.2254 X-INVALID-ORDER-2254 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_3C_5C_6R_1R_3R_4R_5R_6 - C_1C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^5 \left(-C_1C_3C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_3C_5R_1R_3R_4R_5 - C_1C_3C_5R_2R_3R_4R_5 - C_1C_3C_6R_1R_3R_4R_5 - C_1C_3C_6R_1R_3R_4R_6 - C_1C_3C_6R_2R_3R_4R_5 - C_1C_3C_6R_2R_3R_4R_6 -}$$

9.2255 X-INVALID-ORDER-2255 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^5 \left(-C_1C_3C_5R_1R_3R_4R_5R_6 - C_1C_3C_5R_2R_3R_4R_5R_6 - C_1C_3C_6R_1R_3R_4R_5R_6 - C_1C_3C_6R_2R_3R_4R_5R_6 + C_1C_5C_6R_1R_3R_4R_5R_6 + C_1C_5C_6R_2R_3R_4R_5R_6\right) + s^4 \left(-C_1C_3C_5GBR_1R_3R_4R_5R_6 - C_1C_3C_5GBR_2R_3R_4R_5R_6 - 2C_1C_3C_6GBR_1R_3R_4R_5R_6}$$

9.2256 X-INVALID-ORDER-2256 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^4 \left(-C_1C_3R_1R_3R_5 - C_1C_3R_1R_3R_6 - C_1C_3R_2R_3R_5 - C_1C_3R_2R_3R_6 - C_1C_4R_1R_3R_5 - C_1C_4R_1R_3R_6 - C_1C_4R_2R_3R_5 - C_1C_4R_2R_3R_6\right) + s^3 \left(-2C_1C_3GBR_1R_3R_5 - C_1C_3GBR_1R_3R_6 - 2C_1C_3GBR_2R_3R_5 - C_1C_3GBR_2R_3R_6 - C_1C_4GBR_1R_3R_5 -}$$

9.2257 X-INVALID-ORDER-2257 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_3C_6R_1R_3R_5 - C_1C_3C_6R_2R_3R_5 - C_1C_4C_6R_1R_3R_5 - C_1C_4C_6R_2R_3R_5\right) + s^4 \left(-2C_1C_3C_6GBR_1R_3R_5 - 2C_1C_3C_6GBR_2R_3R_5 - C_1C_3R_1R_3 - C_1C_3R_2R_3 - C_1C_4C_6GBR_1R_3R_5 - 2C_1C_4C_6GBR_2R_3R_5 - C_1C_4R_1R_3 - C_1C_4R_2R_3 + C_1C_6R_1R_3 - C_1C_6R}$$

9.2258 X-INVALID-ORDER-2258 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_3C_6R_1R_3R_5 - C_1C_3C_6R_1R_3R_6 - C_1C_3C_6R_2R_3R_5 - C_1C_3C_6R_2R_3R_6 - C_1C_4C_6R_1R_3R_5 - C_1C_4C_6R_1R_3R_6 - C_1C_4C_6R_2R_3R_5 - C_1C_4C_6R_2R_3R_6\right) + s^4 \left(-2C_1C_3C_6GBR_1R_3R_5 - C_1C_3C_6GBR_1R_3R_6 - 2C_1C_3C_6GBR_2R_3R_5 - C_1C_3C_6GBR_2R_3R_6 -}$$

9.2259 X-INVALID-ORDER-2259 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5 \left(-C_1C_3C_6R_1R_3R_5R_6 - C_1C_3C_6R_2R_3R_5R_6 - C_1C_4C_6R_1R_3R_5R_6 - C_1C_4C_6R_2R_3R_5R_6\right) + s^4 \left(-2C_1C_3C_6GBR_1R_3R_5R_6 - 2C_1C_3C_6GBR_2R_3R_5R_6 - C_1C_3R_1R_3R_5 - C_1C_3R_1R_3R_6 - C_1C_3R_2R_3R_5 - C_1C_3R_2R_3R_6 - C_1C_4C_6GBR_1R_3R_5R_6 - 2C}$$

9.2260 X-INVALID-ORDER-2260 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5 \left(-C_1C_3C_5R_1R_3R_6 - C_1C_3C_5R_2R_3R_6 - C_1C_4C_5R_1R_3R_6 - C_1C_4C_5R_2R_3R_6\right) + s^4 \left(-C_1C_3C_5GBR_1R_3R_6 - C_1C_3C_5GBR_2R_3R_6 - C_1C_3R_1R_3 - C_1C_3R_2R_3 - C_1C_4C_5GBR_2R_3R_6 - C_1C_4R_1R_3 - C_1C_4R_2R_3 + C_1C_5R_1R_3 - C_1C_5R_1R_6 + C_1C_5R_2R_3}$$

9.2261 X-INVALID-ORDER-2261 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^4 \left(-C_1C_3C_5R_1R_3 - C_1C_3C_5R_2R_3 - C_1C_3C_6R_1R_3 - C_1C_3C_6R_2R_3 - C_1C_4C_5R_1R_3 - C_1C_4C_5R_2R_3 - C_1C_4C_6R_1R_3 - C_1C_4C_6R_2R_3 + C_1C_5C_6R_1R_3 + C_1C_5C_6R_2R_3\right) + s^3 \left(-C_1C_3C_5GBR_1R_3 - C_1C_3C_5GBR_2R_3 - 2C_1C_3C_6GBR_1R_3 - 2C_1C_3C_6}$$

9.2262 X-INVALID-ORDER-2262 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5 \left(-C_1C_3C_5C_6R_1R_3R_6 - C_1C_3C_5C_6R_2R_3R_6 - C_1C_4C_5C_6R_1R_3R_6 - C_1C_4C_5C_6R_2R_3R_6\right) + s^4 \left(-C_1C_3C_5C_6GBR_1R_3R_6 - C_1C_3C_5C_6GBR_2R_3R_6 - C_1C_3C_5R_1R_3 - C_1C_3C_5R_2R_3 - C_1C_3C_6R_1R_3 - C_1C_3C_6R_2R_3 - C_1C_4C_5C_6GBR_2R_3R_6 - C_1C_4}$$

9.2263 X-INVALID-ORDER-2263 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_3C_5R_1R_3R_6 - C_1C_3C_5R_2R_3R_6 - C_1C_3C_6R_1R_3R_6 - C_1C_3C_6R_2R_3R_6 - C_1C_4C_5R_1R_3R_6 - C_1C_4C_5R_2R_3R_6 - C_1C_4C_6R_1R_3R_6 - C_1C_4C_6R_2R_3R_6 + C_1C_5C_6R_1R_3R_6 + C_1C_5C_6R_2R_3R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_3R_6 - C_1C_3C_5GBR_2R_3R_6 - \right.}$$

9.2264 X-INVALID-ORDER-2264 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_3C_5R_1R_3R_5 - C_1C_3C_5R_1R_3R_6 - C_1C_3C_5R_2R_3R_5 - C_1C_3C_5R_2R_3R_6 - C_1C_4C_5R_1R_3R_5 - C_1C_4C_5R_1R_3R_6 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_5R_2R_3R_6\right) + s^4\left(-2C_1C_3C_5GBR_1R_3R_5 - C_1C_3C_5GBR_1R_3R_6 - 2C_1C_3C_5GBR_2R_3R_5 - C_1C_3C_5GBR\right.}$$

9.2265 X-INVALID-ORDER-2265 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_3C_5C_6R_1R_3R_5 - C_1C_3C_5C_6R_2R_3R_5 - C_1C_4C_5C_6R_1R_3R_5 - C_1C_4C_5C_6R_2R_3R_5\right) + s^4\left(-2C_1C_3C_5C_6GBR_1R_3R_5 - 2C_1C_3C_5C_6GBR_2R_3R_5 - C_1C_3C_5R_1R_3 - C_1C_3C_5R_2R_3 - C_1C_3C_6R_1R_3 - C_1C_3C_6R_2R_3 - C_1C_4C_5C_6GBR_1R_3R_5 - 2C\right.}$$

9.2266 X-INVALID-ORDER-2266 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_3C_5C_6R_1R_3R_5 - C_1C_3C_5C_6R_1R_3R_6 - C_1C_3C_5C_6R_2R_3R_5 - C_1C_3C_5C_6R_2R_3R_6 - C_1C_4C_5C_6R_1R_3R_5 - C_1C_4C_5C_6R_1R_3R_6 - C_1C_4C_5C_6R_2R_3R_5 - C_1C_4C_5C_6R_2R_3R_6\right) + s^4\left(-2C_1C_3C_5C_6GBR_1R_3R_5 - C_1C_3C_5C_6GBR_1R_3R_6 - 2C_1C_3C\right.}$$

9.2267 X-INVALID-ORDER-2267 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_3C_5C_6R_1R_3R_5R_6 - C_1C_3C_5C_6R_2R_3R_5R_6 - C_1C_4C_5C_6R_1R_3R_5R_6 - C_1C_4C_5C_6R_2R_3R_5R_6\right) + s^5\left(-2C_1C_3C_5C_6GBR_1R_3R_5R_6 - 2C_1C_3C_5C_6GBR_2R_3R_5R_6 - C_1C_3C_5R_1R_3R_5 - C_1C_3C_5R_1R_3R_6 - C_1C_3C_5R_2R_3R_5 - C_1C_3C_5R_2R_3R_6 - C_1C\right.}$$

9.2268 X-INVALID-ORDER-2268 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(-C_1C_3C_5R_1R_3R_5R_6 - C_1C_3C_5R_2R_3R_5R_6 - C_1C_4C_5R_1R_3R_5R_6 - C_1C_4C_5R_2R_3R_5R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_3R_5R_6 - C_1C_3C_5GBR_2R_3R_5R_6 - C_1C_3R_1R_3R_5 - C_1C_3R_1R_3R_6 - C_1C_3R_2R_3R_5 - C_1C_3R_2R_3R_6 - C_1C_4C_5GBR_2R_3R_5R_6 - C_1C\right.}$$

9.2269 X-INVALID-ORDER-2269 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_5R_1R_3R_5 - C_1C_3C_5R_2R_3R_5 - C_1C_3C_6R_1R_3R_5 - C_1C_3C_6R_2R_3R_5 - C_1C_4C_5R_1R_3R_5 - C_1C_4C_5R_2R_3R_5 - C_1C_4C_6R_1R_3R_5 - C_1C_4C_6R_2R_3R_5 + C_1C_5C_6R_1R_3R_5 + C_1C_5C_6R_2R_3R_5\right) + s^4\left(-C_1C_3C_5GBR_1R_3R_5 - C_1C_3C_5GBR_2R_3R_5 - 2C_1C_3C_6\right.}$$

9.2270 X-INVALID-ORDER-2270 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_3C_5C_6R_1R_3R_5R_6 - C_1C_3C_5C_6R_2R_3R_5R_6 - C_1C_4C_5C_6R_1R_3R_5R_6 - C_1C_4C_5C_6R_2R_3R_5R_6\right) + s^5\left(-C_1C_3C_5C_6GBR_1R_3R_5R_6 - C_1C_3C_5C_6GBR_2R_3R_5R_6 - C_1C_3C_5R_1R_3R_5 - C_1C_3C_5R_2R_3R_5 - C_1C_3C_6R_1R_3R_5 - C_1C_3C_6R_1R_3R_6 - C_1C_3C_6R_2R_3\right.}$$

9.2271 X-INVALID-ORDER-2271 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(-C_1C_3C_5R_1R_3R_5R_6 - C_1C_3C_5R_2R_3R_5R_6 - C_1C_3C_6R_1R_3R_5R_6 - C_1C_3C_6R_2R_3R_5R_6 - C_1C_4C_5R_1R_3R_5R_6 - C_1C_4C_5R_2R_3R_5R_6 - C_1C_4C_6R_1R_3R_5R_6 - C_1C_4C_6R_2R_3R_5R_6 + C_1C_5C_6R_1R_3R_5R_6 + C_1C_5C_6R_2R_3R_5R_6\right) + s^4\left(-C_1C_3C_5GBR_1\right.}$$

9.2272 X-INVALID-ORDER-2272 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(-C_1C_3C_4R_1R_3R_4R_5 - C_1C_3C_4R_1R_3R_4R_6 - C_1C_3C_4R_2R_3R_4R_5 - C_1C_3C_4R_2R_3R_4R_6\right) + s^4\left(-2C_1C_3C_4GBR_1R_3R_4R_5 - C_1C_3C_4GBR_1R_3R_4R_6 - 2C_1C_3C_4GBR_2R_3R_4R_5 - C_1C_3C_4GBR_2R_3R_4R_6 - C_1C_3R_1R_3R_5 - C_1C_3R_1R_3R_6 - C_1C_3R_2R\right.}$$

9.2273 X-INVALID-ORDER-2273 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_3C_4C_6R_1R_3R_4R_5 - C_1C_3C_4C_6R_2R_3R_4R_5\right) + s^5\left(-2C_1C_3C_4C_6GBR_1R_3R_4R_5 - 2C_1C_3C_4C_6GBR_2R_3R_4R_5 - C_1C_3C_4R_1R_3R_4 - C_1C_3C_4R_2R_3R_4 - C_1C_3C_6R_1R_3R_5 - C_1C_3C_6R_2R_3R_5 + C_1C_4C_6R_1R_3R_4 - C_1C_4C_6R_1R_3R_5 - C_1C_4C_6R_1R_4R_5 + C_1C\right.}$$

9.2274 X-INVALID-ORDER-2274 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_3C_4C_6R_1R_3R_4R_5 - C_1C_3C_4C_6R_1R_3R_4R_6 - C_1C_3C_4C_6R_2R_3R_4R_5 - C_1C_3C_4C_6R_2R_3R_4R_6\right) + s^5\left(-2C_1C_3C_4C_6GBR_1R_3R_4R_5 - C_1C_3C_4C_6GBR_1R_3R_4R_6 - 2C_1C_3C_4C_6GBR_2R_3R_4R_5 - C_1C_3C_4C_6GBR_2R_3R_4R_6 - C_1C_3C_4R_1R_3R_4 - C_1C_3C_4R_2R_3\right.}$$

9.2275 X-INVALID-ORDER-2275 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^6\left(-C_1C_3C_4C_6R_1R_3R_4R_5R_6 - C_1C_3C_4C_6R_2R_3R_4R_5R_6\right) + s^5\left(-2C_1C_3C_4C_6GBR_1R_3R_4R_5R_6 - 2C_1C_3C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_3C_4R_1R_3R_4R_5 - C_1C_3C_4R_1R_3R_4R_6 - C_1C_3C_4R_2R_3R_4R_5 - C_1C_3C_4R_2R_3R_4R_6 - C_1C_3C_6R_1R_3R_5R_6 - C_1C_3\right.}$$

9.2276 X-INVALID-ORDER-2276 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_3C_4C_5R_1R_3R_4R_6 - C_1C_3C_4C_5R_2R_3R_4R_6\right) + s^5\left(-C_1C_3C_4C_5GBR_1R_3R_4R_6 - C_1C_3C_4C_5GBR_2R_3R_4R_6 - C_1C_3C_4R_1R_3R_4 - C_1C_3C_4R_2R_3R_4 - C_1C_3C_5R_1R_3R_6 - C_1C_3C_5R_2R_3R_6 + C_1C_4C_5R_1R_3R_4 - C_1C_4C_5R_1R_3R_6 - C_1C_4C_5R_1R_4R_6\right.}$$

9.2277 X-INVALID-ORDER-2277 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_3C_4C_5R_1R_3R_4 - C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_6R_1R_3R_4 - C_1C_3C_4C_6R_2R_3R_4 + C_1C_4C_5C_6R_1R_3R_4 + C_1C_4C_5C_6R_2R_3R_4\right) + s^4\left(-C_1C_3C_4C_5GBR_1R_3R_4 - C_1C_3C_4C_5GBR_2R_3R_4 - 2C_1C_3C_4C_6GBR_1R_3R_4 - 2C_1C_3C_4C_6GBR_2R_3R_4 -\right.}$$

9.2278 X-INVALID-ORDER-2278 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_3C_4C_5C_6R_1R_3R_4R_6 - C_1C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-C_1C_3C_4C_5C_6GBR_1R_3R_4R_6 - C_1C_3C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_3C_4C_5R_1R_3R_4 - C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_6R_1R_3R_4 - C_1C_3C_4C_6R_2R_3R_4 - C_1C_3C_5C_6R_1R_3R_6 - C_1C_3C_5C\right.}$$

9.2279 X-INVALID-ORDER-2279 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_3C_4C_5R_1R_3R_4R_6 - C_1C_3C_4C_5R_2R_3R_4R_6 - C_1C_3C_4C_6R_1R_3R_4R_6 - C_1C_3C_4C_6R_2R_3R_4R_6 + C_1C_4C_5C_6R_1R_3R_4R_6 + C_1C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-C_1C_3C_4C_5GBR_1R_3R_4R_6 - C_1C_3C_4C_5GBR_2R_3R_4R_6 - 2C_1C_3C_4C_6GBR_1R_3R_4R_6 - 2C_1\right.}$$

9.2280 X-INVALID-ORDER-2280 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_3C_4C_5R_1R_3R_4R_5 - C_1C_3C_4C_5R_1R_3R_4R_6 - C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_4R_6\right) + s^5\left(-2C_1C_3C_4C_5GBR_1R_3R_4R_5 - C_1C_3C_4C_5GBR_1R_3R_4R_6 - 2C_1C_3C_4C_5GBR_2R_3R_4R_5 - C_1C_3C_4C_5GBR_2R_3R_4R_6 - C_1C_3C_4R_1R_3R_4 - C_1C\right.}$$

9.2281 X-INVALID-ORDER-2281 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^6 \left(-C_1C_3C_4C_5C_6R_1R_3R_4R_5 - C_1C_3C_4C_5C_6R_2R_3R_4R_5\right) + s^5 \left(-2C_1C_3C_4C_5C_6GBR_1R_3R_4R_5 - 2C_1C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_3C_4C_5R_1R_3R_4 - C_1C_3C_4C_5R_2R_3R_4 - C_1C_3C_4C_6R_1R_3R_4 - C_1C_3C_4C_6R_2R_3R_4 - C_1C_3C_5C_6R_1R_3R_5 - C_1C_3C}$$

9.2282 X-INVALID-ORDER-2282 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^6 \left(-C_1C_3C_4C_5C_6R_1R_3R_4R_5 - C_1C_3C_4C_5C_6R_1R_3R_4R_6 - C_1C_3C_4C_5C_6R_2R_3R_4R_5 - C_1C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^5 \left(-2C_1C_3C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_3C_4C_5C_6GBR_1R_3R_4R_6 - 2C_1C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_3C_4C_5C_6GBR_2R_3R_4R_6 -}$$

9.2283 X-INVALID-ORDER-2283 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 + s^7 \left(-C_1C_3C_4C_5C_6R_1R_3R_4R_5R_6 - C_1C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^6 \left(-2C_1C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 - 2C_1C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_3C_4C_5R_1R_3R_4R_5 - C_1C_3C_4C_5R_1R_3R_4R_6 - C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_4R_6 - C_1C_3C_4C}$$

9.2284 X-INVALID-ORDER-2284 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_5 + s^6 \left(-C_1C_3C_4C_5R_1R_3R_4R_5R_6 - C_1C_3C_4C_5R_2R_3R_4R_5R_6\right) + s^5 \left(-C_1C_3C_4C_5GBR_1R_3R_4R_5R_6 - C_1C_3C_4C_5GBR_2R_3R_4R_5R_6 - C_1C_3C_4R_1R_3R_4R_5 - C_1C_3C_4R_1R_3R_4R_6 - C_1C_3C_4R_2R_3R_4R_5 - C_1C_3C_4R_2R_3R_4R_6 - C_1C_3C_5R_1R_3R_5R_6 - C_1C_3C_5}$$

9.2285 X-INVALID-ORDER-2285 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_3C_4C_5R_1R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_6R_1R_3R_4R_5 - C_1C_3C_4C_6R_2R_3R_4R_5 + C_1C_4C_5C_6R_1R_3R_4R_5 + C_1C_4C_5C_6R_2R_3R_4R_5\right) + s^5 \left(-C_1C_3C_4C_5GBR_1R_3R_4R_5 - C_1C_3C_4C_5GBR_2R_3R_4R_5 - 2C_1C_3C_4C_6GBR_1R_3R_4R_5 - 2C_1C_3C_4C_6G}$$

9.2286 X-INVALID-ORDER-2286 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7 \left(-C_1C_3C_4C_5C_6R_1R_3R_4R_5R_6 - C_1C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^6 \left(-C_1C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_3C_4C_5R_1R_3R_4R_5 - C_1C_3C_4C_5R_2R_3R_4R_5 - C_1C_3C_4C_6R_1R_3R_4R_5 - C_1C_3C_4C_6R_1R_3R_4R_6 - C_1C_3C_4C_6R_2R_3R_4R}$$

9.2287 X-INVALID-ORDER-2287 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 R_5 + s^6 \left(-C_1C_3C_4C_5R_1R_3R_4R_5R_6 - C_1C_3C_4C_5R_2R_3R_4R_5R_6 - C_1C_3C_4C_6R_1R_3R_4R_5R_6 - C_1C_3C_4C_6R_2R_3R_4R_5R_6 + C_1C_4C_5C_6R_1R_3R_4R_5R_6 + C_1C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5 \left(-C_1C_3C_4C_5GBR_1R_3R_4R_5R_6 - C_1C_3C_4C_5GBR_2R_3R_4R_5R_6 - 2C_1C_3C}$$

9.2288 X-INVALID-ORDER-2288 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_4 R_5 + s^4 \left(-C_1C_3R_1R_3R_4R_5 - C_1C_3R_1R_3R_4R_6 - C_1C_3R_2R_3R_4R_5 - C_1C_3R_2R_3R_4R_6 - C_1C_4R_1R_3R_4R_5 - C_1C_4R_1R_3R_4R_6 - C_1C_4R_2R_3R_4R_5 - C_1C_4R_2R_3R_4R_6\right) + s^3 \left(-2C_1C_3GBR_1R_3R_4R_5 - C_1C_3GBR_1R_3R_4R_6 - 2C_1C_3GBR_2R_3R_4R_5 - C_1C_3G}$$

9.2289 X-INVALID-ORDER-2289 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_3C_6R_1R_3R_4R_5 - C_1C_3C_6R_2R_3R_4R_5 - C_1C_4C_6R_1R_3R_4R_5 - C_1C_4C_6R_2R_3R_4R_5\right) + s^4 \left(-2C_1C_3C_6GBR_1R_3R_4R_5 - 2C_1C_3C_6GBR_2R_3R_4R_5 - C_1C_3R_1R_3R_4 - C_1C_3R_2R_3R_4 - C_1C_4C_6GBR_1R_3R_4R_5 - 2C_1C_4C_6GBR_2R_3R_4R_5 - C_1C_4R_1R_3R_4 - C_1C}$$

9.2290 X-INVALID-ORDER-2290 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_3C_6R_1R_3R_4R_5 - C_1C_3C_6R_1R_3R_4R_6 - C_1C_3C_6R_2R_3R_4R_5 - C_1C_3C_6R_2R_3R_4R_6 - C_1C_4C_6R_1R_3R_4R_5 - C_1C_4C_6R_1R_3R_4R_6 - C_1C_4C_6R_2R_3R_4R_5 - C_1C_4C_6R_2R_3R_4R_6\right) + s^4 \left(-2C_1C_3C_6GBR_1R_3R_4R_5 - C_1C_3C_6GBR_1R_3R_4R_6 - 2C_1C_3C_6GBR_2R_3\right.}$$

9.2291 X-INVALID-ORDER-2291 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^5 \left(-C_1C_3C_6R_1R_3R_4R_5R_6 - C_1C_3C_6R_2R_3R_4R_5R_6 - C_1C_4C_6R_1R_3R_4R_5R_6 - C_1C_4C_6R_2R_3R_4R_5R_6\right) + s^4 \left(-2C_1C_3C_6GBR_1R_3R_4R_5R_6 - 2C_1C_3C_6GBR_2R_3R_4R_5R_6 - C_1C_3R_1R_3R_4R_5 - C_1C_3R_1R_3R_4R_6 - C_1C_3R_2R_3R_4R_5 - C_1C_3R_2R_3R_4R_6\right.}$$

9.2292 X-INVALID-ORDER-2292 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^5 \left(-C_1C_3C_5R_1R_3R_4R_6 - C_1C_3C_5R_2R_3R_4R_6 - C_1C_4C_5R_1R_3R_4R_6 - C_1C_4C_5R_2R_3R_4R_6\right) + s^4 \left(-C_1C_3C_5GBR_1R_3R_4R_6 - C_1C_3C_5GBR_2R_3R_4R_6 - C_1C_3R_1R_3R_4 - C_1C_3R_2R_3R_4 - C_1C_4C_5GBR_2R_3R_4R_6 - C_1C_4R_1R_3R_4 - C_1C_4R_2R_3R_4 + C_1C\right.}$$

9.2293 X-INVALID-ORDER-2293 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^4 \left(-C_1C_3C_5R_1R_3R_4 - C_1C_3C_5R_2R_3R_4 - C_1C_3C_6R_1R_3R_4 - C_1C_3C_6R_2R_3R_4 - C_1C_4C_5R_1R_3R_4 - C_1C_4C_5R_2R_3R_4 - C_1C_4C_6R_1R_3R_4 - C_1C_4C_6R_2R_3R_4 + C_1C_5C_6R_1R_3R_4 + C_1C_5C_6R_2R_3R_4\right) + s^3 \left(-C_1C_3C_5GBR_1R_3R_4 - C_1C_3C_5GBR_2R_3\right.}$$

9.2294 X-INVALID-ORDER-2294 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^5 \left(-C_1C_3C_5C_6R_1R_3R_4R_6 - C_1C_3C_5C_6R_2R_3R_4R_6 - C_1C_4C_5C_6R_1R_3R_4R_6 - C_1C_4C_5C_6R_2R_3R_4R_6\right) + s^4 \left(-C_1C_3C_5C_6GBR_1R_3R_4R_6 - C_1C_3C_5C_6GBR_2R_3R_4R_6 - C_1C_3C_5R_1R_3R_4 - C_1C_3C_5R_2R_3R_4 - C_1C_3C_6R_1R_3R_4 - C_1C_3C_6R_2R_3R_4 - C\right.}$$

9.2295 X-INVALID-ORDER-2295 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^5 \left(-C_1C_3C_5R_1R_3R_4R_6 - C_1C_3C_5R_2R_3R_4R_6 - C_1C_3C_6R_1R_3R_4R_6 - C_1C_3C_6R_2R_3R_4R_6 - C_1C_4C_5R_1R_3R_4R_6 - C_1C_4C_5R_2R_3R_4R_6 - C_1C_4C_6R_1R_3R_4R_6 - C_1C_4C_6R_2R_3R_4R_6 + C_1C_5C_6R_1R_3R_4R_6 + C_1C_5C_6R_2R_3R_4R_6\right) + s^4 \left(-C_1C_3C_5GBR_1R\right.}$$

9.2296 X-INVALID-ORDER-2296 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^5 \left(-C_1C_3C_5R_1R_3R_4R_5 - C_1C_3C_5R_1R_3R_4R_6 - C_1C_3C_5R_2R_3R_4R_5 - C_1C_3C_5R_2R_3R_4R_6 - C_1C_4C_5R_1R_3R_4R_5 - C_1C_4C_5R_1R_3R_4R_6 - C_1C_4C_5R_2R_3R_4R_5 - C_1C_4C_5R_2R_3R_4R_6\right) + s^4 \left(-2C_1C_3C_5GBR_1R_3R_4R_5 - C_1C_3C_5GBR_1R_3R_4R_6 - 2C_1C_3\right.}$$

9.2297 X-INVALID-ORDER-2297 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^5 \left(-C_1C_3C_5C_6R_1R_3R_4R_5 - C_1C_3C_5C_6R_2R_3R_4R_5 - C_1C_4C_5C_6R_1R_3R_4R_5 - C_1C_4C_5C_6R_2R_3R_4R_5\right) + s^4 \left(-2C_1C_3C_5C_6GBR_1R_3R_4R_5 - 2C_1C_3C_5C_6GBR_2R_3R_4R_5 - C_1C_3C_5R_1R_3R_4 - C_1C_3C_5R_2R_3R_4 - C_1C_3C_6R_1R_3R_4 - C_1C_3C_6R_2R_3R_4\right.}$$

9.2298 X-INVALID-ORDER-2298 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^5 \left(-C_1C_3C_5C_6R_1R_3R_4R_5 - C_1C_3C_5C_6R_1R_3R_4R_6 - C_1C_3C_5C_6R_2R_3R_4R_5 - C_1C_3C_5C_6R_2R_3R_4R_6 - C_1C_4C_5C_6R_1R_3R_4R_5 - C_1C_4C_5C_6R_1R_3R_4R_6 - C_1C_4C_5C_6R_2R_3R_4R_5 - C_1C_4C_5C_6R_2R_3R_4R_6\right) + s^4 \left(-2C_1C_3C_5C_6GBR_1R_3R_4R_5 - C_1C_3\right.}$$

9.2299 X-INVALID-ORDER-2299 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^6\left(-C_1C_3C_5C_6R_1R_3R_4R_5R_6 - C_1C_3C_5C_6R_2R_3R_4R_5R_6 - C_1C_4C_5C_6R_1R_3R_4R_5R_6 - C_1C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-2C_1C_3C_5C_6GBR_1R_3R_4R_5R_6 - 2C_1C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_3C_5R_1R_3R_4R_5 - C_1C_3C_5R_1R_3R_4R_6 - C_1C_3C_5R_2R_3R_4\right.}$$

9.2300 X-INVALID-ORDER-2300 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^5\left(-C_1C_3C_5R_1R_3R_4R_5R_6 - C_1C_3C_5R_2R_3R_4R_5R_6 - C_1C_4C_5R_1R_3R_4R_5R_6 - C_1C_4C_5R_2R_3R_4R_5R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_3R_4R_5R_6 - C_1C_3C_5GBR_2R_3R_4R_5R_6 - C_1C_3R_1R_3R_4R_5 - C_1C_3R_1R_3R_4R_6 - C_1C_3R_2R_3R_4R_5 - C_1C_3R_2R_3R_4R_6 -\right.}$$

9.2301 X-INVALID-ORDER-2301 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_5R_1R_3R_4R_5 - C_1C_3C_5R_2R_3R_4R_5 - C_1C_3C_6R_1R_3R_4R_5 - C_1C_3C_6R_2R_3R_4R_5 - C_1C_4C_5R_1R_3R_4R_5 - C_1C_4C_5R_2R_3R_4R_5 - C_1C_4C_6R_1R_3R_4R_5 - C_1C_4C_6R_2R_3R_4R_5 + C_1C_5C_6R_1R_3R_4R_5 + C_1C_5C_6R_2R_3R_4R_5\right) + s^4\left(-C_1C_3C_5GBR_1R_3R_4R_5 - C\right.}$$

9.2302 X-INVALID-ORDER-2302 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_3C_5C_6R_1R_3R_4R_5R_6 - C_1C_3C_5C_6R_2R_3R_4R_5R_6 - C_1C_4C_5C_6R_1R_3R_4R_5R_6 - C_1C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_3C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_3C_5R_1R_3R_4R_5 - C_1C_3C_5R_2R_3R_4R_5 - C_1C_3C_6R_1R_3R_4R_5 - C_1C_3C_6R\right.}$$

9.2303 X-INVALID-ORDER-2303 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2,\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^5\left(-C_1C_3C_5R_1R_3R_4R_5R_6 - C_1C_3C_5R_2R_3R_4R_5R_6 - C_1C_3C_6R_1R_3R_4R_5R_6 - C_1C_3C_6R_2R_3R_4R_5R_6 - C_1C_4C_5R_1R_3R_4R_5R_6 - C_1C_4C_5R_2R_3R_4R_5R_6 - C_1C_4C_6R_1R_3R_4R_5R_6 - C_1C_4C_6R_2R_3R_4R_5R_6 + C_1C_5C_6R_1R_3R_4R_5R_6 + C_1C_5C_6R_2R_3R\right.}$$

9.2304 X-INVALID-ORDER-2304 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^4\left(C_1C_2R_1R_3R_4 - C_1C_2R_1R_3R_5 - C_1C_2R_1R_3R_6 - C_1C_2R_1R_4R_5 - C_1C_2R_1R_4R_6 - C_1C_2R_3R_4R_5 - C_1C_2R_3R_4R_6\right) + s^3\left(C_1C_2GBR_1R_3R_4 - C_1C_2GBR_1R_3R_5 - 2C_1C_2GBR_1R_4R_5 - C_1C_2GBR_1R_4R_6 - 2C_1C_2GBR_3R_4R_5 - C_1C_2GBR_3R_4R_6 + C_1R_3R_4 - C\right.}$$

9.2305 X-INVALID-ORDER-2305 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_2C_6R_1R_3R_4 - C_1C_2C_6R_1R_3R_5 - C_1C_2C_6R_1R_4R_5 - C_1C_2C_6R_3R_4R_5\right) + s^4\left(C_1C_2C_6GBR_1R_3R_4 - C_1C_2C_6GBR_1R_3R_5 - 2C_1C_2C_6GBR_1R_4R_5 - 2C_1C_2C_6GBR_3R_4R_5 - C_1C_2R_1R_3 - C_1C_2R_1R_4 - C_1C_2R_3R_4 + C_1C_6R_3R_4 - C_1C_6R_3R_5 - C_1C_6R_4R_5\right.}$$

9.2306 X-INVALID-ORDER-2306 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_2C_6R_1R_3R_4 - C_1C_2C_6R_1R_3R_5 - C_1C_2C_6R_1R_3R_6 - C_1C_2C_6R_1R_4R_5 - C_1C_2C_6R_1R_4R_6 - C_1C_2C_6R_3R_4R_5 - C_1C_2C_6R_3R_4R_6\right) + s^4\left(C_1C_2C_6GBR_1R_3R_4 - C_1C_2C_6GBR_1R_3R_5 - 2C_1C_2C_6GBR_1R_4R_5 - C_1C_2C_6GBR_1R_4R_6 - 2C_1C_2C_6GBR_3R_4R_5 -\right.}$$

9.2307 X-INVALID-ORDER-2307 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_2C_6R_1R_3R_4R_6 - C_1C_2C_6R_1R_3R_5R_6 - C_1C_2C_6R_1R_4R_5R_6 - C_1C_2C_6R_3R_4R_5R_6\right) + s^4\left(C_1C_2C_6GBR_1R_3R_4R_6 - C_1C_2C_6GBR_1R_3R_5R_6 - 2C_1C_2C_6GBR_1R_4R_5R_6 - 2C_1C_2C_6GBR_3R_4R_5R_6 + C_1C_2R_1R_3R_4 - C_1C_2R_1R_3R_5 - C_1C_2R_1R_3R_6 - C_1C_2R_1\right.}$$

9.2308 X-INVALID-ORDER-2308 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4\left(C_1C_2C_5R_1R_3R_4 - C_1C_2C_5R_1R_3R_6 - C_1C_2C_5R_1R_4R_6 - C_1C_2C_5R_3R_4R_6\right) + s^3\left(C_1C_2C_5GBR_1R_3R_4 - C_1C_2C_5GBR_1R_4R_6 - C_1C_2C_5GBR_3R_4R_6 - C_1C_2R_1R_3 - C_1C_2R_1R_4 - C_1C_2R_3R_4 + C_1C_5R_3R_4 - C_1C_5R_3R}$$

9.2309 X-INVALID-ORDER-2309 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_2C_5C_6R_1R_3R_4s^5 + s^4\left(C_1C_2C_5C_6GBR_1R_3R_4 - C_1C_2C_5R_1R_3 - C_1C_2C_5R_1R_4 - C_1C_2C_5R_3R_4 - C_1C_2C_6R_1R_3 - C_1C_2C_6R_1R_4 - C_1C_2C_6R_3R_4 + C_1C_5C_6R_3R_4 + C_2C_5C_6R_3R_4\right) + s^3\left(-C_1C_2C_5GBR_1R_4 - C_1C_2C_5GBR_3R_4 - C_1C_2C_6GBR_1R_3 - 2C_1C_2C}$$

9.2310 X-INVALID-ORDER-2310 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_2C_5C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_6 - C_1C_2C_5C_6R_1R_4R_6 - C_1C_2C_5C_6R_3R_4R_6\right) + s^4\left(C_1C_2C_5C_6GBR_1R_3R_4 - C_1C_2C_5C_6GBR_1R_4R_6 - C_1C_2C_5C_6GBR_3R_4R_6 - C_1C_2C_5R_1R_3 - C_1C_2C_5R_1R_4 - C_1C_2C_5R_3R_4 - C_1C_2C_6R_1R_3 - C_1C_2C_6R_1R_4 - C_1C}$$

9.2311 X-INVALID-ORDER-2311 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_5C_6R_1R_3R_4R_6s^5 - C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4\left(C_1C_2C_5C_6GBR_1R_3R_4R_6 + C_1C_2C_5R_1R_3R_4 - C_1C_2C_5R_1R_3R_6 - C_1C_2C_5R_1R_4R_6 - C_1C_2C_5R_3R_4R_6 - C_1C_2C_6R_1R_3R_6 - C_1C_2C_6R_1R_4R_6 - C_1C_2C_6R_3R_4R_6 + C_1C_5C_6R_3R_4R_6 + C_2C_5C_6}$$

9.2312 X-INVALID-ORDER-2312 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4\left(C_1C_2C_5R_1R_3R_4 - C_1C_2C_5R_1R_3R_5 - C_1C_2C_5R_1R_3R_6 - C_1C_2C_5R_1R_4R_5 - C_1C_2C_5R_1R_4R_6 - C_1C_2C_5R_3R_4R_5 - C_1C_2C_5R_3R_4R_6\right) + s^3\left(C_1C_2C_5GBR_1R_3R_4 - C_1C_2C_5GBR_1R_3R_5 - 2C_1C_2C_5GBR_1R_4R_5 - C_1C_2C}$$

9.2313 X-INVALID-ORDER-2313 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_2C_5C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_5 - C_1C_2C_5C_6R_1R_4R_5 - C_1C_2C_5C_6R_3R_4R_5\right) + s^4\left(C_1C_2C_5C_6GBR_1R_3R_4 - C_1C_2C_5C_6GBR_1R_3R_5 - 2C_1C_2C_5C_6GBR_1R_4R_5 - 2C_1C_2C_5C_6GBR_3R_4R_5 - C_1C_2C_5R_1R_3 - C_1C_2C_5R_1R_4 - C_1C_2C_5R_3R_4 - C_1C_2C_6R}$$

9.2314 X-INVALID-ORDER-2314 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_2C_5C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_5 - C_1C_2C_5C_6R_1R_3R_6 - C_1C_2C_5C_6R_1R_4R_5 - C_1C_2C_5C_6R_1R_4R_6 - C_1C_2C_5C_6R_3R_4R_5 - C_1C_2C_5C_6R_3R_4R_6\right) + s^4\left(C_1C_2C_5C_6GBR_1R_3R_4 - C_1C_2C_5C_6GBR_1R_3R_5 - 2C_1C_2C_5C_6GBR_1R_4R_5 - C_1C_2C_5C_6GBR_1R_4}$$

9.2315 X-INVALID-ORDER-2315 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5\left(C_1C_2C_5C_6R_1R_3R_4R_6 - C_1C_2C_5C_6R_1R_3R_5R_6 - C_1C_2C_5C_6R_1R_4R_5R_6 - C_1C_2C_5C_6R_3R_4R_5R_6\right) + s^4\left(C_1C_2C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_5C_6GBR_1R_3R_5R_6 - 2C_1C_2C_5C_6GBR_1R_4R_5R_6 - 2C_1C_2C_5C_6GBR_3R_4R_5R}$$

9.2316 X-INVALID-ORDER-2316 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{s^5\left(C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_5R_6 - C_1C_2C_5R_1R_4R_5R_6 - C_1C_2C_5R_3R_4R_5R_6\right) + s^4\left(C_1C_2C_5GBR_1R_3R_4R_5 - C_1C_2C_5GBR_1R_4R_5R_6 - C_1C_2C_5GBR_3R_4R_5R_6 + C_1C_2R_1R_3R_4 - C_1C_2R_1R_3R_5 - C_1C_2R_1R_3R_6 - C_1C_2R_1R_4R_5 - C_1C_2R_1R_4R_6 - C_1C}$$

9.2317 X-INVALID-ORDER-2317 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_2C_5C_6R_1R_3R_4R_5s^6 + s^5\left(C_1C_2C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_5 - C_1C_2C_5R_1R_4R_5 - C_1C_2C_5R_3R_4R_5 + C_1C_2C_6R_1R_3R_4 - C_1C_2C_6R_1R_3R_5 - C_1C_2C_6R_1R_4R_5 - C_1C_2C_6R_3R_4R_5 + C_1C_5C_6R_3R_4R_5 + C_2C_5C_6R_3R_4R_5\right) + s^4\left(-C_1C_2C_5GBR_1R_4R_5 -\right.}$$

9.2318 X-INVALID-ORDER-2318 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_5C_6R_1R_3R_4R_5 - C_1C_2C_5C_6R_1R_3R_5R_6 - C_1C_2C_5C_6R_1R_4R_5R_6 - C_1C_2C_5C_6R_3R_4R_5R_6\right) + s^5\left(C_1C_2C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_5C_6GBR_1R_4R_5R_6 - C_1C_2C_5C_6GBR_3R_4R_5R_6 - C_1C_2C_5R_1R_3R_5 - C_1C_2C_5R_1R_4R_5 - C_1C_2C_5R_3R_4R_5 + C_1C_2C_6R\right.}$$

9.2319 X-INVALID-ORDER-2319 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_5C_6R_1R_3R_4R_5R_6s^6 + s^5\left(C_1C_2C_5C_6GBR_1R_3R_4R_5R_6 + C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_5R_6 - C_1C_2C_5R_1R_4R_5R_6 - C_1C_2C_5R_3R_4R_5R_6 + C_1C_2C_6R_1R_3R_4R_6 - C_1C_2C_6R_1R_3R_5R_6 - C_1C_2C_6R_1R_4R_5R_6 - C_1C_2C_6R_3R_4R_5R_6 + C_1C_5C_6R_3R_4R_5R_6\right.}$$

9.2320 X-INVALID-ORDER-2320 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{C_1C_2}{s^5\left(-C_1C_2C_4R_1R_3R_5 - C_1C_2C_4R_1R_3R_6\right) + s^4\left(-C_1C_2C_4GBR_1R_3R_5 + C_1C_2R_1R_3 - C_1C_2R_1R_5 - C_1C_2R_1R_6 - C_1C_2R_3R_5 - C_1C_2R_3R_6 - C_1C_4R_3R_5 - C_1C_4R_3R_6 - C_2C_4R_3R_5 - C_2C_4R_3R_6\right) + s^3\left(C_1C_2GBR_1R_3 - 2C_1C_2GBR_1R_5 - C_1C_2GBR_1R_6 - 2C_1C\right.}$$

9.2321 X-INVALID-ORDER-2321 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_1R_3R_5s^6 + s^5\left(-C_1C_2C_4C_6GBR_1R_3R_5 - C_1C_2C_4R_1R_3 + C_1C_2C_6R_1R_3 - C_1C_2C_6R_1R_5 - C_1C_2C_6R_3R_5 - C_1C_4C_6R_3R_5 - C_2C_4C_6R_3R_5\right) + s^4\left(C_1C_2C_6GBR_1R_3 - 2C_1C_2C_6GBR_1R_5 - 2C_1C_2C_6GBR_3R_5 - C_1C_2R_1 - C_1C_2R_3 - 2C_1C_4C_6GBR\right.}$$

9.2322 X-INVALID-ORDER-2322 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_6R_1R_3R_5 - C_1C_2C_4C_6R_1R_3R_6\right) + s^5\left(-C_1C_2C_4C_6GBR_1R_3R_5 - C_1C_2C_4R_1R_3 + C_1C_2C_6R_1R_3 - C_1C_2C_6R_1R_5 - C_1C_2C_6R_1R_6 - C_1C_2C_6R_3R_5 - C_1C_2C_6R_3R_6 - C_1C_4C_6R_3R_5 - C_1C_4C_6R_3R_6 - C_2C_4C_6R_3R_5 - C_2C_4C_6R_3R_6\right) + s^4\left(C_1C_2C_6G\right.}$$

9.2323 X-INVALID-ORDER-2323 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_1R_3R_5R_6s^6 + s^5\left(-C_1C_2C_4C_6GBR_1R_3R_5R_6 - C_1C_2C_4R_1R_3R_5 - C_1C_2C_4R_1R_3R_6 + C_1C_2C_6R_1R_3R_6 - C_1C_2C_6R_1R_5R_6 - C_1C_2C_6R_3R_5R_6 - C_1C_4C_6R_3R_5R_6 - C_2C_4C_6R_3R_5R_6\right) + s^4\left(-C_1C_2C_4GBR_1R_3R_5 + C_1C_2C_6GBR_1R_3R_6 - 2C_1C_2C_6\right.}$$

9.2324 X-INVALID-ORDER-2324 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{C_1C_2C_5GB}{-C_1C_2C_4C_5R_1R_3R_6s^5 - C_1GB^2 - C_2GB^2 + s^4\left(-C_1C_2C_4R_1R_3 + C_1C_2C_5R_1R_3 - C_1C_2C_5R_1R_6 - C_1C_2C_5R_3R_6 - C_1C_4C_5R_3R_6 - C_2C_4C_5R_3R_6\right) + s^3\left(-C_1C_2C_4GBR_1R_3 + C_1C_2C_5GBR_1R_3 - C_1C_2C_5GBR_1R_6 - C_1C_2C_5GBR_3R_6 - C_1C_2R_1 - C_1C_2R_3 - C\right.}$$

9.2325 X-INVALID-ORDER-2325 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_4C_5R_1R_3 - C_1C_2C_4C_6R_1R_3 + C_1C_2C_5C_6R_1R_3\right) + s^4\left(-C_1C_2C_4C_6GBR_1R_3 + C_1C_2C_5C_6GBR_1R_3 - C_1C_2C_5R_1 - C_1C_2C_5R_3 - C_1C_2C_6R_1 - C_1C_2C_6R_3 - C_1C_4C_5R_3 - C_1C_4C_6R_3 + C_1C_5C_6R_3 - C_2C_4C_5R_3 - C_2C_4C_6R_3 + C_2C_5C_6R_3\right) + s^3\left(-C\right.}$$

9.2326 X-INVALID-ORDER-2326 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_3R_6s^6 + s^5\left(-C_1C_2C_4C_5R_1R_3 - C_1C_2C_4C_6R_1R_3 + C_1C_2C_5C_6R_1R_3 - C_1C_2C_5C_6R_1R_6 - C_1C_2C_5C_6R_3R_6 - C_1C_4C_5C_6R_3R_6 - C_2C_4C_5C_6R_3R_6\right) + s^4\left(-C_1C_2C_4C_6GBR_1R_3 + C_1C_2C_5C_6GBR_1R_3 - C_1C_2C_5C_6GBR_1R_6 - C_1C_2C_5C_6GBR_3\right.}$$

9.2327 X-INVALID-ORDER-2327 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5\left(-C_1C_2C_4C_5R_1R_3R_6 - C_1C_2C_4C_6R_1R_3R_6 + C_1C_2C_5C_6R_1R_3R_6\right) + s^4\left(-C_1C_2C_4C_6GBR_1R_3R_6 - C_1C_2C_4R_1R_3 + C_1C_2C_5C_6GBR_1R_3R_6 + C_1C_2C_5R_1R_3 - C_1C_2C_5R_1R_6 - C_1C_2C_5R_3R_6 - C_1C_2C_6R_1R_6 - C_1C_2C_6R_3R_6 - C_1C_4C_5R\right.}$$

9.2328 X-INVALID-ORDER-2328 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5\left(-C_1C_2C_4C_5R_1R_3R_5 - C_1C_2C_4C_5R_1R_3R_6\right) + s^4\left(-C_1C_2C_4C_5GBR_1R_3R_5 - C_1C_2C_4R_1R_3 + C_1C_2C_5R_1R_3 - C_1C_2C_5R_1R_5 - C_1C_2C_5R_1R_6 - C_1C_2C_5R_3R_5 - C_1C_2C_5R_3R_6 - C_1C_4C_5R_3R_5 - C_1C_4C_5R_3R_6 - C_2C_4C_5R_3R_5 - C_2C_4C_5\right.}$$

9.2329 X-INVALID-ORDER-2329 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_3R_5s^6 + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_3R_5 - C_1C_2C_4C_5R_1R_3 - C_1C_2C_4C_6R_1R_3 + C_1C_2C_5C_6R_1R_3 - C_1C_2C_5C_6R_1R_5 - C_1C_2C_5C_6R_3R_5 - C_1C_4C_5C_6R_3R_5 - C_2C_4C_5C_6R_3R_5\right) + s^4\left(-C_1C_2C_4C_6GBR_1R_3 + C_1C_2C_5C_6GBR_1R_3 - 2C_1C_2C_5C_6\right.}$$

9.2330 X-INVALID-ORDER-2330 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5C_6R_1R_3R_5 - C_1C_2C_4C_5C_6R_1R_3R_6\right) + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_3R_5 - C_1C_2C_4C_5R_1R_3 - C_1C_2C_4C_6R_1R_3 + C_1C_2C_5C_6R_1R_3 - C_1C_2C_5C_6R_1R_5 - C_1C_2C_5C_6R_1R_6 - C_1C_2C_5C_6R_3R_5 - C_1C_2C_5C_6R_3R_6 - C_1C_4C_5C_6R_3R_5 - C_1C_4C_5C_6R_3R_6\right.}$$

9.2331 X-INVALID-ORDER-2331 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_3R_5R_6s^6 - C_1GB^2 - C_2GB^2 + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_3R_5R_6 - C_1C_2C_4C_5R_1R_3R_5 - C_1C_2C_4C_5R_1R_3R_6 - C_1C_2C_4C_6R_1R_3R_6 + C_1C_2C_5C_6R_1R_3R_6 - C_1C_2C_5C_6R_1R_5R_6 - C_1C_2C_5C_6R_3R_5R_6 - C_1C_4C_5C_6R_3R_5R_6 - C_2C_4C_5C_6R_3R_5R\right.}$$

9.2332 X-INVALID-ORDER-2332 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_1R_3R_5R_6s^6 + s^5\left(-C_1C_2C_4R_1R_3R_5 - C_1C_2C_4R_1R_3R_6 + C_1C_2C_5R_1R_3R_5 - C_1C_2C_5R_1R_5R_6 - C_1C_2C_5R_3R_5R_6 - C_1C_4C_5R_3R_5R_6 - C_2C_4C_5R_3R_5R_6\right) + s^4\left(-C_1C_2C_4GBR_1R_3R_5 + C_1C_2C_5GBR_1R_3R_5 - C_1C_2C_5GBR_1R_5R_6 - C_1C_2C_5GBR_3R\right.}$$

9.2333 X-INVALID-ORDER-2333 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_1R_3R_5 - C_1C_2C_4C_6R_1R_3R_5 + C_1C_2C_5C_6R_1R_3R_5\right) + s^5\left(-C_1C_2C_4C_6GBR_1R_3R_5 - C_1C_2C_4R_1R_3 + C_1C_2C_5C_6GBR_1R_3R_5 - C_1C_2C_5R_1R_5 - C_1C_2C_5R_3R_5 + C_1C_2C_6R_1R_3 - C_1C_2C_6R_1R_5 - C_1C_2C_6R_3R_5 - C_1C_4C_5R_3R_5 - C_1C_4C_6R_3R_5 +\right.}$$

9.2334 X-INVALID-ORDER-2334 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_3R_5R_6s^7 + s^6\left(-C_1C_2C_4C_5R_1R_3R_5 - C_1C_2C_4C_6R_1R_3R_5 - C_1C_2C_4C_6R_1R_3R_6 + C_1C_2C_5C_6R_1R_3R_5 - C_1C_2C_5C_6R_1R_5R_6 - C_1C_2C_5C_6R_3R_5R_6 - C_1C_4C_5C_6R_3R_5R_6 - C_2C_4C_5C_6R_3R_5R_6\right) + s^5\left(-C_1C_2C_4C_6GBR_1R_3R_5 - C_1C_2C_4R_1R_3 +\right.}$$

9.2335 X-INVALID-ORDER-2335 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_1R_3R_5R_6 - C_1C_2C_4C_6R_1R_3R_5R_6 + C_1C_2C_5C_6R_1R_3R_5R_6\right) + s^5\left(-C_1C_2C_4C_6GBR_1R_3R_5R_6 - C_1C_2C_4R_1R_3R_5 - C_1C_2C_4R_1R_3R_6 + C_1C_2C_5C_6GBR_1R_3R_5R_6 + C_1C_2C_5R_1R_3R_5 - C_1C_2C_5R_1R_5R_6 - C_1C_2C_5R_3R_5R_6 + C_1C_2C_6R_1R_3R_6 - C\right.}$$

9.2336 X-INVALID-ORDER-2336 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^5\left(C_1C_2C_4R_1R_3R_4 - C_1C_2C_4R_1R_3R_5 - C_1C_2C_4R_1R_3R_6 - C_1C_2C_4R_1R_4R_5 - C_1C_2C_4R_1R_4R_6 - C_1C_2C_4R_3R_4R_5 - C_1C_2C_4R_3R_4R_6\right) + s^4\left(C_1C_2C_4GBR_1R_3R_4 - C_1C_2C_4GBR_1R_3R_5 - 2C_1C_2C_4GBR_1R_4R_5 - C_1C_2C_4GBR_1R_4R_6 - 2C_1C_2C_4GBR_3R_4R_5 -\right.}$$

9.2337 X-INVALID-ORDER-2337 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_4C_6R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_5 - C_1C_2C_4C_6R_1R_4R_5 - C_1C_2C_4C_6R_3R_4R_5\right) + s^5\left(C_1C_2C_4C_6GBR_1R_3R_4 - C_1C_2C_4C_6GBR_1R_3R_5 - 2C_1C_2C_4C_6GBR_1R_4R_5 - 2C_1C_2C_4C_6GBR_3R_4R_5 - C_1C_2C_4R_1R_3 - C_1C_2C_4R_1R_4 - C_1C_2C_4R_3R_4 + C_1C_2C_6R\right.}$$

9.2338 X-INVALID-ORDER-2338 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_4C_6R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_5 - C_1C_2C_4C_6R_1R_3R_6 - C_1C_2C_4C_6R_1R_4R_5 - C_1C_2C_4C_6R_1R_4R_6 - C_1C_2C_4C_6R_3R_4R_5 - C_1C_2C_4C_6R_3R_4R_6\right) + s^5\left(C_1C_2C_4C_6GBR_1R_3R_4 - C_1C_2C_4C_6GBR_1R_3R_5 - 2C_1C_2C_4C_6GBR_1R_4R_5 - C_1C_2C_4C_6GBR_1R_4\right.}$$

9.2339 X-INVALID-ORDER-2339 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_4C_6R_1R_3R_4R_6 - C_1C_2C_4C_6R_1R_3R_5R_6 - C_1C_2C_4C_6R_1R_4R_5R_6 - C_1C_2C_4C_6R_3R_4R_5R_6\right) + s^5\left(C_1C_2C_4C_6GBR_1R_3R_4R_6 - C_1C_2C_4C_6GBR_1R_3R_5R_6 - 2C_1C_2C_4C_6GBR_1R_4R_5R_6 - 2C_1C_2C_4C_6GBR_3R_4R_5R_6 + C_1C_2C_4R_1R_3R_4 - C_1C_2C_4R_1R_3R_5 -\right.}$$

9.2340 X-INVALID-ORDER-2340 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5\left(C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_5R_1R_3R_6 - C_1C_2C_4C_5R_1R_4R_6 - C_1C_2C_4C_5R_3R_4R_6\right) + s^4\left(C_1C_2C_4C_5GBR_1R_3R_4 - C_1C_2C_4C_5GBR_1R_4R_6 - C_1C_2C_4C_5GBR_3R_4R_6 - C_1C_2C_4R_1R_3 - C_1C_2C_4R_1R_4 - C_1C_2C_4R_3R_4 + C_1C_2C_5R_1R_3 -\right.}$$

9.2341 X-INVALID-ORDER-2341 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_2C_4C_5C_6R_1R_3R_4s^6 + s^5\left(C_1C_2C_4C_5C_6GBR_1R_3R_4 - C_1C_2C_4C_5R_1R_3 - C_1C_2C_4C_5R_1R_4 - C_1C_2C_4C_5R_3R_4 - C_1C_2C_4C_6R_1R_3 - C_1C_2C_4C_6R_1R_4 - C_1C_2C_4C_6R_3R_4 + C_1C_2C_5C_6R_1R_3 + C_1C_4C_5C_6R_3R_4 + C_2C_4C_5C_6R_3R_4\right) + s^4\left(-C_1C_2C_4C_5GBR_1R_4 -\right.}$$

9.2342 X-INVALID-ORDER-2342 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_4C_5C_6R_1R_3R_4 - C_1C_2C_4C_5C_6R_1R_3R_6 - C_1C_2C_4C_5C_6R_1R_4R_6 - C_1C_2C_4C_5C_6R_3R_4R_6\right) + s^5\left(C_1C_2C_4C_5C_6GBR_1R_3R_4 - C_1C_2C_4C_5C_6GBR_1R_4R_6 - C_1C_2C_4C_5C_6GBR_3R_4R_6 - C_1C_2C_4C_5R_1R_3 - C_1C_2C_4C_5R_1R_4 - C_1C_2C_4C_5R_3R_4 - C_1C_2C_4C_6\right.}$$

9.2343 X-INVALID-ORDER-2343 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_4C_5C_6R_1R_3R_4R_6s^6 - C_1GB^2 - C_2GB^2 + s^5\left(C_1C_2C_4C_5C_6GBR_1R_3R_4R_6 + C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_5R_1R_3R_6 - C_1C_2C_4C_5R_1R_4R_6 - C_1C_2C_4C_5R_3R_4R_6 - C_1C_2C_4C_6R_1R_3R_6 - C_1C_2C_4C_6R_1R_4R_6 - C_1C_2C_4C_6R_3R_4R_6 + C_1C_2C_5C_6R_1R_3R_6 +\right.}$$

9.2344 X-INVALID-ORDER-2344 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5\left(C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_5R_1R_3R_5 - C_1C_2C_4C_5R_1R_3R_6 - C_1C_2C_4C_5R_1R_4R_5 - C_1C_2C_4C_5R_1R_4R_6 - C_1C_2C_4C_5R_3R_4R_5 - C_1C_2C_4C_5R_3R_4R_6\right) + s^4\left(C_1C_2C_4C_5GBR_1R_3R_4 - C_1C_2C_4C_5GBR_1R_3R_5 - 2C_1C_2C_4C_5GBR_1R_4R_5\right.}$$

9.2345 X-INVALID-ORDER-2345 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_4C_5C_6R_1R_3R_4 - C_1C_2C_4C_5C_6R_1R_3R_5 - C_1C_2C_4C_5C_6R_1R_4R_5 - C_1C_2C_4C_5C_6R_3R_4R_5\right) + s^5\left(C_1C_2C_4C_5C_6GBR_1R_3R_4 - C_1C_2C_4C_5C_6GBR_1R_3R_5 - 2C_1C_2C_4C_5C_6GBR_1R_4R_5 - 2C_1C_2C_4C_5C_6GBR_3R_4R_5 - C_1C_2C_4C_5R_1R_3 - C_1C_2C_4C_5R_1R_4 -}$$

9.2346 X-INVALID-ORDER-2346 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_4C_5C_6R_1R_3R_4 - C_1C_2C_4C_5C_6R_1R_3R_5 - C_1C_2C_4C_5C_6R_1R_3R_6 - C_1C_2C_4C_5C_6R_1R_4R_5 - C_1C_2C_4C_5C_6R_1R_4R_6 - C_1C_2C_4C_5C_6R_3R_4R_5 - C_1C_2C_4C_5C_6R_3R_4R_6\right) + s^5\left(C_1C_2C_4C_5C_6GBR_1R_3R_4 - C_1C_2C_4C_5C_6GBR_1R_3R_5 - 2C_1C_2C_4C_5C_6GBR_1R}$$

9.2347 X-INVALID-ORDER-2347 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^6\left(C_1C_2C_4C_5C_6R_1R_3R_4R_6 - C_1C_2C_4C_5C_6R_1R_3R_5R_6 - C_1C_2C_4C_5C_6R_1R_4R_5R_6 - C_1C_2C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(C_1C_2C_4C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_4C_5C_6GBR_1R_3R_5R_6 - 2C_1C_2C_4C_5C_6GBR_1R_4R_5R_6 - 2C_1C_2C_4C_5C_6GBR_3R_4R}$$

9.2348 X-INVALID-ORDER-2348 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_5R_6 - C_1C_2C_4C_5R_1R_4R_5R_6 - C_1C_2C_4C_5R_3R_4R_5R_6\right) + s^5\left(C_1C_2C_4C_5GBR_1R_3R_4R_5 - C_1C_2C_4C_5GBR_1R_4R_5R_6 - C_1C_2C_4C_5GBR_3R_4R_5R_6 + C_1C_2C_4R_1R_3R_4 - C_1C_2C_4R_1R_3R_5 - C_1C_2C_4R_1R_3R_6 - C_1C_2C_4R}$$

9.2349 X-INVALID-ORDER-2349 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_2C_4C_5C_6R_1R_3R_4R_5s^7 + s^6\left(C_1C_2C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_5 - C_1C_2C_4C_5R_1R_4R_5 - C_1C_2C_4C_5R_3R_4R_5 + C_1C_2C_4C_6R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_5 - C_1C_2C_4C_6R_1R_4R_5 - C_1C_2C_4C_6R_3R_4R_5 + C_1C_2C_5C_6R_1R_3R_5 + C_1C_4C_5C_6R_3R_4R_5}$$

9.2350 X-INVALID-ORDER-2350 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(C_1C_2C_4C_5C_6R_1R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_3R_5R_6 - C_1C_2C_4C_5C_6R_1R_4R_5R_6 - C_1C_2C_4C_5C_6R_3R_4R_5R_6\right) + s^6\left(C_1C_2C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_4C_5C_6GBR_1R_4R_5R_6 - C_1C_2C_4C_5C_6GBR_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_3R_5 - C_1C_2C_4C_5R_1R_4R_5 - C_1C_2}$$

9.2351 X-INVALID-ORDER-2351 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_4C_5C_6R_1R_3R_4R_5R_6s^7 + s^6\left(C_1C_2C_4C_5C_6GBR_1R_3R_4R_5R_6 + C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_5R_6 - C_1C_2C_4C_5R_1R_4R_5R_6 - C_1C_2C_4C_5R_3R_4R_5R_6 + C_1C_2C_4C_6R_1R_3R_4R_6 - C_1C_2C_4C_6R_1R_3R_5R_6 - C_1C_2C_4C_6R_1R_4R_5R_6 - C_1C_2C_4C_6R_3R_4}$$

9.2352 X-INVALID-ORDER-2352 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_4R_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4R_6\right) + s^4\left(-C_1C_2C_4GBR_1R_3R_4R_5 + C_1C_2R_1R_3R_4 - C_1C_2R_1R_3R_5 - C_1C_2R_1R_3R_6 - C_1C_2R_1R_4R_5 - C_1C_2R_1R_4R_6 - C_1C_2R_3R_4R_5 - C_1C_2R_3R_4R_6 - C_1C_4R_3R_4R_5 - C_1C_4R_3R_4R_6 - C_2C_4R_3R_4R_5 - C_2C_4R_3R_4R}$$

9.2353 X-INVALID-ORDER-2353 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_1R_3R_4R_5s^6 + s^5\left(-C_1C_2C_4C_6GBR_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4 + C_1C_2C_6R_1R_3R_4 - C_1C_2C_6R_1R_3R_5 - C_1C_2C_6R_1R_4R_5 - C_1C_2C_6R_3R_4R_5 - C_1C_4C_6R_3R_4R_5 - C_2C_4C_6R_3R_4R_5\right) + s^4\left(C_1C_2C_6GBR_1R_3R_4 - C_1C_2C_6GBR_1R_3R_5 - 2C_1C_2C_6GB\right.}$$

9.2354 X-INVALID-ORDER-2354 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_6R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_6\right) + s^5\left(-C_1C_2C_4C_6GBR_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4 + C_1C_2C_6R_1R_3R_4 - C_1C_2C_6R_1R_3R_5 - C_1C_2C_6R_1R_3R_6 - C_1C_2C_6R_1R_4R_5 - C_1C_2C_6R_1R_4R_6 - C_1C_2C_6R_3R_4R_5 - C_1C_2C_6R_3R_4R_6 - C_1C_4C_6R_3R_4R_5\right.}$$

9.2355 X-INVALID-ORDER-2355 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_1R_3R_4R_5R_6s^6 + s^5\left(-C_1C_2C_4C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_4R_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4R_6 + C_1C_2C_6R_1R_3R_4R_6 - C_1C_2C_6R_1R_3R_5R_6 - C_1C_2C_6R_1R_4R_5R_6 - C_1C_2C_6R_3R_4R_5R_6 - C_1C_4C_6R_3R_4R_5R_6 - C_2C_4C_6R_3R_4R_5R_6\right) + s^4\left(-C_1C_2C_4C\right.}$$

9.2356 X-INVALID-ORDER-2356 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_1R_3R_4R_6s^5 - C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4\left(-C_1C_2C_4R_1R_3R_4 + C_1C_2C_5R_1R_3R_4 - C_1C_2C_5R_1R_3R_6 - C_1C_2C_5R_1R_4R_6 - C_1C_2C_5R_3R_4R_6 - C_1C_4C_5R_3R_4R_6 - C_2C_4C_5R_3R_4R_6\right) + s^3\left(-C_1C_2C_4GBR_1R_3R_4 + C_1C_2C_5GBR_1R_3R_4 -\right.}$$

9.2357 X-INVALID-ORDER-2357 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_4 + C_1C_2C_5C_6R_1R_3R_4\right) + s^4\left(-C_1C_2C_4C_6GBR_1R_3R_4 + C_1C_2C_5C_6GBR_1R_3R_4 - C_1C_2C_5R_1R_3 - C_1C_2C_5R_1R_4 - C_1C_2C_5R_3R_4 - C_1C_2C_6R_1R_3 - C_1C_2C_6R_1R_4 - C_1C_2C_6R_3R_4 - C_1C_4C_5R_3R_4 - C_1C_4C_6R_3R_4 +\right.}$$

9.2358 X-INVALID-ORDER-2358 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_3R_4R_6s^6 + s^5\left(-C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_4 + C_1C_2C_5C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_6 - C_1C_2C_5C_6R_1R_4R_6 - C_1C_2C_5C_6R_3R_4R_6 - C_1C_4C_5C_6R_3R_4R_6 - C_2C_4C_5C_6R_3R_4R_6\right) + s^4\left(-C_1C_2C_4C_6GBR_1R_3R_4 + C_1C_2C_5C_6GBR\right.}$$

9.2359 X-INVALID-ORDER-2359 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5\left(-C_1C_2C_4C_5R_1R_3R_4R_6 - C_1C_2C_4C_6R_1R_3R_4R_6 + C_1C_2C_5C_6R_1R_3R_4R_6\right) + s^4\left(-C_1C_2C_4C_6GBR_1R_3R_4R_6 - C_1C_2C_4R_1R_3R_4 + C_1C_2C_5C_6GBR_1R_3R_4R_6 + C_1C_2C_5R_1R_3R_4 - C_1C_2C_5R_1R_3R_6 - C_1C_2C_5R_1R_4R_6 -\right.}$$

9.2360 X-INVALID-ORDER-2360 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5\left(-C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_4R_6\right) + s^4\left(-C_1C_2C_4C_5GBR_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4 + C_1C_2C_5R_1R_3R_4 - C_1C_2C_5R_1R_3R_5 - C_1C_2C_5R_1R_3R_6 - C_1C_2C_5R_1R_4R_5 - C_1C_2C_5R_1R_4R_6 - C_1C_2C_5R_3R_4\right.}$$

9.2361 X-INVALID-ORDER-2361 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_3R_4R_5s^6 + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_4 + C_1C_2C_5C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_5 - C_1C_2C_5C_6R_1R_4R_5 - C_1C_2C_5C_6R_3R_4R_5 - C_1C_4C_5C_6R_3R_4R_5 - C_2C_4C_5C_6R_3R_4R_5\right) + s^4\left(-C_1C_2C_4C\right.}$$

9.2362 X-INVALID-ORDER-2362 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5C_6R_1R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_3R_4R_6\right) + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_4 + C_1C_2C_5C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_5 - C_1C_2C_5C_6R_1R_3R_6 - C_1C_2C_5C_6R_1R_4R_5 - C_1C_2C_5C_6R_1R_4R_6 - C_1C_2C_5\right.}$$

9.2363 X-INVALID-ORDER-2363 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_3R_4R_5R_6s^6 - C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_4R_6 - C_1C_2C_4C_6R_1R_3R_4R_6 + C_1C_2C_5C_6R_1R_3R_4R_6 - C_1C_2C_5C_6R_1R_3R_5R_6 - C_1C_2C_5C_6R_1R_4R_5R_6 -\right.}$$

9.2364 X-INVALID-ORDER-2364 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_1R_3R_4R_5R_6s^6 + s^5\left(-C_1C_2C_4R_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4R_6 + C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_5R_6 - C_1C_2C_5R_1R_4R_5R_6 - C_1C_2C_5R_3R_4R_5R_6 - C_1C_4C_5R_3R_4R_5R_6 - C_2C_4C_5R_3R_4R_5R_6\right) + s^4\left(-C_1C_2C_4GBR_1R_3R_4R_5 + C_1C_2C_5GBR_1\right.}$$

9.2365 X-INVALID-ORDER-2365 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_5 + C_1C_2C_5C_6R_1R_3R_4R_5\right) + s^5\left(-C_1C_2C_4C_6GBR_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4 + C_1C_2C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_5 - C_1C_2C_5R_1R_4R_5 - C_1C_2C_5R_3R_4R_5 + C_1C_2C_6R_1R_3R_4 - C_1C_2C_6R_1R_3R_5 - C\right.}$$

9.2366 X-INVALID-ORDER-2366 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_3R_4R_5R_6s^7 + s^6\left(-C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_6 + C_1C_2C_5C_6R_1R_3R_4R_5 - C_1C_2C_5C_6R_1R_3R_5R_6 - C_1C_2C_5C_6R_1R_4R_5R_6 - C_1C_2C_5C_6R_3R_4R_5R_6 - C_1C_4C_5C_6R_3R_4R_5R_6 - C_2C_4C_5C_6R_3R_4R_5R_6\right.}$$

9.2367 X-INVALID-ORDER-2367 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_1R_3R_4R_5R_6 - C_1C_2C_4C_6R_1R_3R_4R_5R_6 + C_1C_2C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_4R_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4R_6 + C_1C_2C_5C_6GBR_1R_3R_4R_5R_6 + C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_5R_6 - C_1C_2C_5R_1R_4R\right.}$$

9.2368 X-INVALID-ORDER-2368 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{C_1}{C_1GB^2R_4 - C_1GB^2R_5 + s^4\left(-C_1C_2C_3R_1R_4R_5 - C_1C_2C_3R_1R_4R_6\right) + s^3\left(-2C_1C_2C_3GBR_1R_4R_5 - C_1C_2C_3GBR_1R_4R_6 + C_1C_2R_1R_4 - C_1C_2R_1R_5 - C_1C_2R_1R_6 - C_1C_2R_4R_5 - C_1C_2R_4R_6 - C_1C_3R_4R_5 - C_1C_3R_4R_6 - C_2C_3R_4R_5 - C_2C_3R_4R_6\right) + s^2\left(-C_1C_2C\right.}$$

9.2369 X-INVALID-ORDER-2369 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_6R_1R_4R_5s^5 + s^4\left(-2C_1C_2C_3C_6GBR_1R_4R_5 - C_1C_2C_3R_1R_4 + C_1C_2C_6R_1R_4 - C_1C_2C_6R_1R_5 - C_1C_2C_6R_4R_5 - C_1C_3C_6R_4R_5 - C_2C_3C_6R_4R_5\right) + s^3\left(-C_1C_2C_3C_6GB^2R_1R_4R_5 - C_1C_2C_3GBR_1R_4 + C_1C_2C_6GBR_1R_4 - C_1C_2C_6GBR_1R_5 - 2C_1C_2C_6\right.}$$

9.2370 X-INVALID-ORDER-2370 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_6R_1R_4R_5 - C_1C_2C_3C_6R_1R_4R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_4R_5 - C_1C_2C_3C_6GBR_1R_4R_6 - C_1C_2C_3R_1R_4 + C_1C_2C_6R_1R_4 - C_1C_2C_6R_1R_5 - C_1C_2C_6R_1R_6 - C_1C_2C_6R_4R_5 - C_1C_2C_6R_4R_6 - C_1C_3C_6R_4R_5 - C_1C_3C_6R_4R_6 - C_2C_3C_6R_4R_5 - C_2C\right.}$$

9.2371 X-INVALID-ORDER-2371 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_6R_1R_4R_5R_6s^5 + C_1GB^2R_4 - C_1GB^2R_5 + s^4\left(-2C_1C_2C_3C_6GBR_1R_4R_5R_6 - C_1C_2C_3R_1R_4R_5 - C_1C_2C_3R_1R_4R_6 + C_1C_2C_6R_1R_4R_6 - C_1C_2C_6R_1R_5R_6 - C_1C_2C_6R_4R_5R_6 - C_1C_3C_6R_4R_5R_6 - C_2C_3C_6R_4R_5R_6\right) + s^3\left(-C_1C_2C_3C_6GB^2R_1R_4R_5R_6 -\right.}$$

9.2372 X-INVALID-ORDER-2372 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{C_1C_2C_5}{-C_1C_2C_3C_5R_1R_4R_6s^5 - C_1GB^2 + s^4\left(-C_1C_2C_3C_5GBR_1R_4R_6 - C_1C_2C_3R_1R_4 + C_1C_2C_5R_1R_4 - C_1C_2C_5R_1R_6 - C_1C_2C_5R_4R_6 - C_1C_3C_5R_4R_6 - C_2C_3C_5R_4R_6\right) + s^3\left(-2C_1C_2C_3GBR_1R_4 + C_1C_2C_5GBR_1R_4 - C_1C_2C_5GBR_4R_6 - C_1C_2R_1 - C_1C_2R_4 - C_1C\right.}$$

9.2373 X-INVALID-ORDER-2373 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^4\left(-C_1C_2C_3C_5R_1R_4 - C_1C_2C_3C_6R_1R_4 + C_1C_2C_5C_6R_1R_4\right) + s^3\left(-C_1C_2C_3C_5GBR_1R_4 - 2C_1C_2C_3C_6GBR_1R_4 + C_1C_2C_5C_6GBR_1R_4 - C_1C_2C_5R_1 - C_1C_2C_5R_4 - C_1C_2C_6R_1 - C_1C_2C_6R_4 - C_1C_3C_5R_4 - C_1C_3C_6R_4 + C_1C_5C_6R_4 - C_2C_3C_5R_4\right.}$$

9.2374 X-INVALID-ORDER-2374 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_4R_6s^5 - C_1C_6GB^2 + s^4\left(-C_1C_2C_3C_5C_6GBR_1R_4R_6 - C_1C_2C_3C_5R_1R_4 - C_1C_2C_3C_6R_1R_4 + C_1C_2C_5C_6R_1R_4 - C_1C_2C_5C_6R_1R_6 - C_1C_2C_5C_6R_4R_6 - C_1C_3C_5C_6R_4R_6 - C_2C_3C_5C_6R_4R_6\right) + s^3\left(-C_1C_2C_3C_5GBR_1R_4 - 2C_1C_2C_3C_6GBR_1R_4\right.}$$

9.2375 X-INVALID-ORDER-2375 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_4R_6 - C_1C_2C_3C_6R_1R_4R_6 + C_1C_2C_5C_6R_1R_4R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_4R_6 - 2C_1C_2C_3C_6GBR_1R_4R_6 - C_1C_2C_3R_1R_4 + C_1C_2C_5C_6GBR_1R_4R_6 + C_1C_2C_5R_1R_4 - C_1C_2C_5R_1R_6 - C_1C_2C_5R_4R_6 - C_1C_2C_6R_1R_6 - C_1C_2C_6R\right.}$$

9.2376 X-INVALID-ORDER-2376 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_4R_5 - C_1C_2C_3C_5R_1R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5GBR_1R_4R_5 - C_1C_2C_3C_5GBR_1R_4R_6 - C_1C_2C_3R_1R_4 + C_1C_2C_5R_1R_4 - C_1C_2C_5R_1R_5 - C_1C_2C_5R_1R_6 - C_1C_2C_5R_4R_5 - C_1C_2C_5R_4R_6 - C_1C_3C_5R_4R_5 - C_1C_3C_5R_4R_6 - C_2C_3C_5\right.}$$

9.2377 X-INVALID-ORDER-2377 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_4R_5s^5 - C_1C_6GB^2 + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_4R_5 - C_1C_2C_3C_5R_1R_4 - C_1C_2C_3C_6R_1R_4 + C_1C_2C_5C_6R_1R_4 - C_1C_2C_5C_6R_1R_5 - C_1C_2C_5C_6R_4R_5 - C_1C_3C_5C_6R_4R_5 - C_2C_3C_5C_6R_4R_5\right) + s^3\left(-C_1C_2C_3C_5C_6GB^2R_1R_4R_5 - C_1C_2C_3C_5GB\right.}$$

9.2378 X-INVALID-ORDER-2378 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_1R_4R_5 - C_1C_2C_3C_5C_6R_1R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_4R_5 - C_1C_2C_3C_5C_6GBR_1R_4R_6 - C_1C_2C_3C_5R_1R_4 - C_1C_2C_3C_6R_1R_4 + C_1C_2C_5C_6R_1R_4 - C_1C_2C_5C_6R_1R_5 - C_1C_2C_5C_6R_1R_6 - C_1C_2C_5C_6R_4R_5 - C_1C_2C_5C_6\right.}$$

9.2379 X-INVALID-ORDER-2379 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_4R_5R_6s^6 - C_1GB^2 + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_4R_5R_6 - C_1C_2C_3C_5R_1R_4R_5 - C_1C_2C_3C_5R_1R_4R_6 - C_1C_2C_3C_6R_1R_4R_6 + C_1C_2C_5C_6R_1R_4R_6 - C_1C_2C_5C_6R_1R_5R_6 - C_1C_2C_5C_6R_4R_5R_6 - C_1C_3C_5C_6R_4R_5R_6 - C_2C_3C_5C_6R_4R_5R_6\right) + s^4\left(-\right.}$$

9.2380 X-INVALID-ORDER-2380 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_1R_4R_5R_6s^5 + C_1GB^2R_4 - C_1GB^2R_5 + s^4\left(-C_1C_2C_3C_5GBR_1R_4R_5R_6 - C_1C_2C_3R_1R_4R_5 - C_1C_2C_3R_1R_4R_6 + C_1C_2C_5R_1R_4R_5 - C_1C_2C_5R_1R_5R_6 - C_1C_2C_5R_4R_5R_6 - C_1C_3C_5R_4R_5R_6 - C_2C_3C_5R_4R_5R_6\right) + s^3\left(-2C_1C_2C_3GBR_1R_4R_5 - C_1C_2\right.}$$

9.2381 X-INVALID-ORDER-2381 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 (-C_1C_2C_3C_5R_1R_4R_5 - C_1C_2C_3C_6R_1R_4R_5 + C_1C_2C_5C_6R_1R_4R_5) + s^4 (-C_1C_2C_3C_5GBR_1R_4R_5 - 2C_1C_2C_3C_6GBR_1R_4R_5 - C_1C_2C_3R_1R_4 + C_1C_2C_5C_6GBR_1R_4R_5 - C_1C_2C_5R_1R_5 - C_1C_2C_5R_4R_5 + C_1C_2C_6R_1R_4 - C_1C_2C_6R_1R_5 - C_1C_2C_6R_4R_5 - C_1C_3}$$

9.2382 X-INVALID-ORDER-2382 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_4R_5R_6s^6 + s^5 (-C_1C_2C_3C_5C_6GBR_1R_4R_5R_6 - C_1C_2C_3C_5R_1R_4R_5 - C_1C_2C_3C_6R_1R_4R_5 - C_1C_2C_3C_6R_1R_4R_6 + C_1C_2C_5C_6R_1R_4R_5 - C_1C_2C_5C_6R_1R_5R_6 - C_1C_2C_5C_6R_4R_5R_6 - C_1C_3C_5C_6R_4R_5R_6 - C_2C_3C_5C_6R_4R_5R_6) + s^4 (-C_1C_2C_3C}$$

9.2383 X-INVALID-ORDER-2383 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^5 (-C_1C_2C_3C_5R_1R_4R_5R_6 - C_1C_2C_3C_6R_1R_4R_5R_6 + C_1C_2C_5C_6R_1R_4R_5R_6) + s^4 (-C_1C_2C_3C_5GBR_1R_4R_5R_6 - 2C_1C_2C_3C_6GBR_1R_4R_5R_6 - C_1C_2C_3R_1R_4R_5 - C_1C_2C_3R_1R_4R_6 + C_1C_2C_5C_6GBR_1R_4R_5R_6 + C_1C_2C_5R_1R_4R_5 - C_1C}$$

9.2384 X-INVALID-ORDER-2384 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{C_1C_2GBR_1R_6s^2 -}{C_1GB^2 + s^4 (-C_1C_2C_3R_1R_5 - C_1C_2C_3R_1R_6 - C_1C_2C_4R_1R_5 - C_1C_2C_4R_1R_6) + s^3 (-2C_1C_2C_3GBR_1R_5 - C_1C_2C_3GBR_1R_6 - C_1C_2C_4GBR_1R_5 + C_1C_2R_1 - C_1C_2R_5 - C_1C_2R_6 - C_1C_3R_5 - C_1C_3R_6 - C_1C_4R_5 - C_1C_4R_6 - C_2C_3R_5 - C_2C_3R_6 - C_2C_4R_5 -}$$

9.2385 X-INVALID-ORDER-2385 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^5 (-C_1C_2C_3C_6R_1R_5 - C_1C_2C_4C_6R_1R_5) + s^4 (-2C_1C_2C_3C_6GBR_1R_5 - C_1C_2C_3R_1 - C_1C_2C_4C_6GBR_1R_5 - C_1C_2C_4R_1 + C_1C_2C_6R_1 - C_1C_2C_6R_5 - C_1C_3C_6R_5 - C_1C_4C_6R_5 - C_2C_3C_6R_5 - C_2C_4C_6R_5) + s^3 (-C_1C_2C_3C_6GB^2R_1R_5 - C_1C_2C_3G}$$

9.2386 X-INVALID-ORDER-2386 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^5 (-C_1C_2C_3C_6R_1R_5 - C_1C_2C_3C_6R_1R_6 - C_1C_2C_4C_6R_1R_5 - C_1C_2C_4C_6R_1R_6) + s^4 (-2C_1C_2C_3C_6GBR_1R_5 - C_1C_2C_3C_6GBR_1R_6 - C_1C_2C_3R_1 - C_1C_2C_4C_6GBR_1R_5 - C_1C_2C_4R_1 + C_1C_2C_6R_1 - C_1C_2C_6R_5 - C_1C_2C_6R_6 - C_1C_3C_6R_5 - C_1C_3}$$

9.2387 X-INVALID-ORDER-2387 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2 + s^5 (-C_1C_2C_3C_6R_1R_5R_6 - C_1C_2C_4C_6R_1R_5R_6) + s^4 (-2C_1C_2C_3C_6GBR_1R_5R_6 - C_1C_2C_3R_1R_5 - C_1C_2C_3R_1R_6 - C_1C_2C_4C_6GBR_1R_5R_6 - C_1C_2C_4R_1R_5 - C_1C_2C_4R_1R_6 + C_1C_2C_6R_1R_6 - C_1C_2C_6R_5R_6 - C_1C_3C_6R_5R_6 - C_1C_4C_6R_5R_6 - C_2C_3C_6R}$$

9.2388 X-INVALID-ORDER-2388 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{C_1C_2C_5GBR_1R_6s^2 - C_3}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^4 (-C_1C_2C_3C_5R_1R_6 - C_1C_2C_4C_5R_1R_6) + s^3 (-C_1C_2C_3C_5GBR_1R_6 - C_1C_2C_3R_1 - C_1C_2C_4R_1 + C_1C_2C_5R_1 - C_1C_2C_5R_6 - C_1C_3C_5R_6 - C_1C_4C_5R_6 - C_2C_3C_5R_6 - C_2C_4C_5R_6) + s^2 (-2C_1C}$$

9.2389 X-INVALID-ORDER-2389 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_1}{s^4 (-C_1C_2C_3C_5R_1 - C_1C_2C_3C_6R_1 - C_1C_2C_4C_5R_1 - C_1C_2C_4C_6R_1 + C_1C_2C_5C_6R_1) + s^3 (-C_1C_2C_3C_5GBR_1 - 2C_1C_2C_3C_6GBR_1 - C_1C_2C_4C_6GBR_1 + C_1C_2C_5C_6GBR_1 - C_1C_2C_5 - C_1C_2C_6 - C_1C_3C_5 - C_1C_3C_6 - C_1C_4C_5 - C_1C_4C_6 + C_1C_5C_6 - C_2C_3C_5}$$

9.2390 X-INVALID-ORDER-2390 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_5C_6R_1R_6 - C_1C_2C_4C_5C_6R_1R_6\right) + s^4\left(-C_1C_2C_3C_5C_6GBR_1R_6 - C_1C_2C_3C_5R_1 - C_1C_2C_3C_6R_1 - C_1C_2C_4C_5R_1 - C_1C_2C_4C_6R_1 + C_1C_2C_5C_6R_1 - C_1C_2C_5C_6R_6 - C_1C_3C_5C_6R_6 - C_1C_4C_5C_6R_6 - C_2C_3C_5C_6R_6 - C_2C_4C_5C_6R_6\right) + s^3\left(-C_1C_2C_3C}$$

9.2391 X-INVALID-ORDER-2391 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^4\left(-C_1C_2C_3C_5R_1R_6 - C_1C_2C_3C_6R_1R_6 - C_1C_2C_4C_5R_1R_6 - C_1C_2C_4C_6R_1R_6 + C_1C_2C_5C_6R_1R_6\right) + s^3\left(-C_1C_2C_3C_5GBR_1R_6 - 2C_1C_2C_3C_6GBR_1R_6 - C_1C_2C_3R_1 - C_1C_2C_4C_6GBR_1R_6 - C_1}$$

9.2392 X-INVALID-ORDER-2392 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^4\left(-C_1C_2C_3C_5R_1R_5 - C_1C_2C_3C_5R_1R_6 - C_1C_2C_4C_5R_1R_5 - C_1C_2C_4C_5R_1R_6\right) + s^3\left(-2C_1C_2C_3C_5GBR_1R_5 - C_1C_2C_3C_5GBR_1R_6 - C_1C_2C_3R_1 - C_1C_2C_4C_5GBR_1R_5 - C_1C_2C_4R_1 + C_1C_2C_5}$$

9.2393 X-INVALID-ORDER-2393 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_5C_6R_1R_5 - C_1C_2C_4C_5C_6R_1R_5\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_5 - C_1C_2C_3C_5R_1 - C_1C_2C_3C_6R_1 - C_1C_2C_4C_5C_6GBR_1R_5 - C_1C_2C_4C_5R_1 - C_1C_2C_4C_6R_1 + C_1C_2C_5C_6R_1 - C_1C_2C_5C_6R_5 - C_1C_3C_5C_6R_5 - C_1C_4C_5C_6R_5 - C_2C_3C_5C_6R_5 - C_2C_4}$$

9.2394 X-INVALID-ORDER-2394 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_5C_6R_1R_5 - C_1C_2C_3C_5C_6R_1R_6 - C_1C_2C_4C_5C_6R_1R_5 - C_1C_2C_4C_5C_6R_1R_6\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_5 - C_1C_2C_3C_5C_6GBR_1R_6 - C_1C_2C_3C_5R_1 - C_1C_2C_3C_6R_1 - C_1C_2C_4C_5C_6GBR_1R_5 - C_1C_2C_4C_5R_1 - C_1C_2C_4C_6R_1 + C_1C_2C_5C_6R_1 - C}$$

9.2395 X-INVALID-ORDER-2395 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_1R_5R_6 - C_1C_2C_4C_5C_6R_1R_5R_6\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_5R_6 - C_1C_2C_3C_5R_1R_5 - C_1C_2C_3C_5R_1R_6 - C_1C_2C_3C_6R_1R_6 - C_1C_2C_4C_5C_6GBR_1R_5R_6 - C_1C_2C_4C_5R_1R_5}$$

9.2396 X-INVALID-ORDER-2396 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_5R_6 - C_1C_2C_4C_5R_1R_5R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_5R_6 - C_1C_2C_3R_1R_5 - C_1C_2C_3R_1R_6 - C_1C_2C_4R_1R_5 - C_1C_2C_4R_1R_6 + C_1C_2C_5R_1R_5 - C_1C_2C_5R_5R_6 - C_1C_3C_5R_5R_6 - C_1C_4C_5R_5R_6 - C_2C_3C_5R_5R_6 - C_2C_4C_5R_5R_6\right) + s^3}$$

9.2397 X-INVALID-ORDER-2397 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^5\left(-C_1C_2C_3C_5R_1R_5 - C_1C_2C_3C_6R_1R_5 - C_1C_2C_4C_5R_1R_5 - C_1C_2C_4C_6R_1R_5 + C_1C_2C_5C_6R_1R_5\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_5 - 2C_1C_2C_3C_6GBR_1R_5 - C_1C_2C_3R_1 - C_1C_2C_4C_6GBR_1R_5 - C_1C_2C_4R_1 + C_1C_2C_5C_6GBR_1R_5 - C_1C_2C_5R_5 + C_1C_2}$$

9.2398 X-INVALID-ORDER-2398 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^6\left(-C_1C_2C_3C_5C_6R_1R_5R_6 - C_1C_2C_4C_5C_6R_1R_5R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_5R_6 - C_1C_2C_3C_5R_1R_5 - C_1C_2C_3C_6R_1R_5 - C_1C_2C_3C_6R_1R_6 - C_1C_2C_4C_5R_1R_5 - C_1C_2C_4C_6R_1R_5 - C_1C_2C_4C_6R_1R_6 + C_1C_2C_5C_6R_1R_5 - C_1C_2C_5C_6R_5R_6 - C_1C}$$

9.2399 X-INVALID-ORDER-2399 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 G B^2 + s^5 \left(-C_1 C_2 C_3 C_5 R_1 R_5 R_6 - C_1 C_2 C_3 C_6 R_1 R_5 R_6 - C_1 C_2 C_4 C_5 R_1 R_5 R_6 - C_1 C_2 C_4 C_6 R_1 R_5 R_6 + C_1 C_2 C_5 C_6 R_1 R_5 R_6\right) + s^4 \left(-C_1 C_2 C_3 C_5 G B R_1 R_5 R_6 - 2 C_1 C_2 C_3 C_6 G B R_1 R_5 R_6 - C_1 C_2 C_3 R_1 R_5 - C_1 C_2 C_3 R_1 R_6 - C_1 C_2 C_4 C_6 G B R_1 R_5 R_6 - C_1 C_2 C_4 R_1 R_5 - C\right.}$$

9.2400 X-INVALID-ORDER-2400 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 + s^5 \left(-C_1 C_2 C_3 C_4 R_1 R_4 R_5 - C_1 C_2 C_3 C_4 R_1 R_4 R_6\right) + s^4 \left(-2 C_1 C_2 C_3 C_4 G B R_1 R_4 R_5 - C_1 C_2 C_3 C_4 G B R_1 R_4 R_6 - C_1 C_2 C_3 R_1 R_5 - C_1 C_2 C_3 R_1 R_6 + C_1 C_2 C_4 R_1 R_4 - C_1 C_2 C_4 R_1 R_5 - C_1 C_2 C_4 R_1 R_6 - C_1 C_2 C_4 R_4 R_5 - C_1 C_2 C_4 R_4 R_6 - C_1 C_3 C_4 R_4 R_5 - C_1 C_3 C_4 R\right.}$$

9.2401 X-INVALID-ORDER-2401 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_6 R_1 R_4 R_5 s^6 + C_1 C_6 G B^2 s + s^5 \left(-2 C_1 C_2 C_3 C_4 C_6 G B R_1 R_4 R_5 - C_1 C_2 C_3 C_4 R_1 R_4 - C_1 C_2 C_3 C_6 R_1 R_5 + C_1 C_2 C_4 C_6 R_1 R_4 - C_1 C_2 C_4 C_6 R_1 R_5 - C_1 C_2 C_4 C_6 R_4 R_5 - C_1 C_3 C_4 C_6 R_4 R_5 - C_2 C_3 C_4 C_6 R_4 R_5\right) + s^4 \left(-C_1 C_2 C_3 C_4 C_6 G B^2 R_1 R_4 R_5 - C_1 C_2 C_3 C_4 G\right.}$$

9.2402 X-INVALID-ORDER-2402 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1 C_6 G B^2 s + s^6 \left(-C_1 C_2 C_3 C_4 C_6 R_1 R_4 R_5 - C_1 C_2 C_3 C_4 C_6 R_1 R_4 R_6\right) + s^5 \left(-2 C_1 C_2 C_3 C_4 C_6 G B R_1 R_4 R_5 - C_1 C_2 C_3 C_4 C_6 G B R_1 R_4 R_6 - C_1 C_2 C_3 C_4 R_1 R_4 - C_1 C_2 C_3 C_6 R_1 R_5 - C_1 C_2 C_3 C_6 R_1 R_6 + C_1 C_2 C_4 C_6 R_1 R_4 - C_1 C_2 C_4 C_6 R_1 R_5 - C_1 C_2 C_4 C_6 R_1 R_6 - C_1 C_2 C_4 C_6 R\right.}$$

9.2403 X-INVALID-ORDER-2403 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_6 R_1 R_4 R_5 R_6 s^6 + C_1 G B^2 + s^5 \left(-2 C_1 C_2 C_3 C_4 C_6 G B R_1 R_4 R_5 R_6 - C_1 C_2 C_3 C_4 R_1 R_4 R_5 - C_1 C_2 C_3 C_4 R_1 R_4 R_6 - C_1 C_2 C_3 C_6 R_1 R_5 R_6 + C_1 C_2 C_4 C_6 R_1 R_4 R_6 - C_1 C_2 C_4 C_6 R_1 R_5 R_6 - C_1 C_2 C_4 C_6 R_4 R_5 R_6 - C_1 C_3 C_4 C_6 R_4 R_5 R_6 - C_2 C_3 C_4 C_6 R_4 R_5 R_6\right) + s^4 \left(\right.}$$

9.2404 X-INVALID-ORDER-2404 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_5 R_1 R_4 R_6 s^5 - C_1 C_2 G B^2 - C_1 C_3 G B^2 - C_1 C_4 G B^2 + C_1 C_5 G B^2 - C_2 C_3 G B^2 + s^4 \left(-C_1 C_2 C_3 C_4 C_5 G B R_1 R_4 R_6 - C_1 C_2 C_3 C_4 R_1 R_4 - C_1 C_2 C_3 C_5 R_1 R_6 + C_1 C_2 C_4 C_5 R_1 R_4 - C_1 C_2 C_4 C_5 R_1 R_6 - C_1 C_2 C_4 C_5 R_4 R_6 - C_1 C_3 C_4 C_5 R_4 R_6 - C_2 C_3 C_4 C_5 R_4 R_6\right)}$$

9.2405 X-INVALID-ORDER-2405 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_2 C_3 C_4 C_5 R_1 R_4 - C_1 C_2 C_3 C_4 C_6 R_1 R_4 + C_1 C_2 C_4 C_5 C_6 R_1 R_4\right) + s^4 \left(-C_1 C_2 C_3 C_4 C_5 G B R_1 R_4 - 2 C_1 C_2 C_3 C_4 C_6 G B R_1 R_4 - C_1 C_2 C_3 C_5 R_1 - C_1 C_2 C_3 C_6 R_1 + C_1 C_2 C_4 C_5 C_6 G B R_1 R_4 - C_1 C_2 C_4 C_5 R_1 - C_1 C_2 C_4 C_5 R_4 - C_1 C_2 C_4 C_6 R_1 - C_1 C_2 C_4 C_6 R_4 + C_1 C_2 C\right.}$$

9.2406 X-INVALID-ORDER-2406 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_5 C_6 R_1 R_4 R_6 s^6 + s^5 \left(-C_1 C_2 C_3 C_4 C_5 C_6 G B R_1 R_4 R_6 - C_1 C_2 C_3 C_4 C_5 R_1 R_4 - C_1 C_2 C_3 C_4 C_6 R_1 R_4 - C_1 C_2 C_3 C_5 C_6 R_1 R_6 + C_1 C_2 C_4 C_5 C_6 R_1 R_4 - C_1 C_2 C_4 C_5 C_6 R_1 R_6 - C_1 C_2 C_4 C_5 C_6 R_4 R_6 - C_1 C_3 C_4 C_5 C_6 R_4 R_6 - C_2 C_3 C_4 C_5 C_6 R_4 R_6\right) + s^4 \left(-C_1 C_2 C_3 C_4\right.}$$

9.2407 X-INVALID-ORDER-2407 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 C_2 G B^2 - C_1 C_3 G B^2 - C_1 C_4 G B^2 + C_1 C_5 G B^2 - C_2 C_3 G B^2 + s^5 \left(-C_1 C_2 C_3 C_4 C_5 R_1 R_4 R_6 - C_1 C_2 C_3 C_4 C_6 R_1 R_4 R_6 + C_1 C_2 C_4 C_5 C_6 R_1 R_4 R_6\right) + s^4 \left(-C_1 C_2 C_3 C_4 C_5 G B R_1 R_4 R_6 - 2 C_1 C_2 C_3 C_4 C_6 G B R_1 R_4 R_6 - C_1 C_2 C_3 C_4 R_1 R_4 - C_1 C_2 C_3 C_5 R_1 R_6 - C_1 C_2 C_3 C_6 R\right.}$$

9.2408 X-INVALID-ORDER-2408 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(-C_1C_2C_3C_4C_5R_1R_4R_5 - C_1C_2C_3C_4C_5R_1R_4R_6\right) + s^4\left(-2C_1C_2C_3C_4C_5GBR_1R_4R_5 - C_1C_2C_3C_4C_5GBR_1R_4R_6 - C_1C_2C_3C_4R_1R_4 - C_1C_2C_3C_5R_1R_5 - C_1C_2C_3C_5R_1R_6 + C_1C_2C_4C_5R_1R_4\right.}$$

9.2409 X-INVALID-ORDER-2409 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_4R_5s^6 + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_4R_5 - C_1C_2C_3C_4C_5R_1R_4 - C_1C_2C_3C_4C_6R_1R_4 - C_1C_2C_3C_5C_6R_1R_5 + C_1C_2C_4C_5C_6R_1R_4 - C_1C_2C_4C_5C_6R_1R_5 - C_1C_2C_4C_5C_6R_4R_5 - C_1C_3C_4C_5C_6R_4R_5 - C_2C_3C_4C_5C_6R_4R_5\right) + s^4\left(-C_1C_2C_3C\right.}$$

9.2410 X-INVALID-ORDER-2410 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4C_5C_6R_1R_4R_5 - C_1C_2C_3C_4C_5C_6R_1R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_4R_5 - C_1C_2C_3C_4C_5C_6GBR_1R_4R_6 - C_1C_2C_3C_4C_5R_1R_4 - C_1C_2C_3C_4C_6R_1R_4 - C_1C_2C_3C_5C_6R_1R_5 - C_1C_2C_3C_5C_6R_1R_6 + C_1C_2C_4C_5C_6R_1R_4 - C_1C_2C_4C_5C_6R_1R_5 -\right.}$$

9.2411 X-INVALID-ORDER-2411 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_4R_5R_6s^6 - C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_4R_5R_6 - C_1C_2C_3C_4C_5R_1R_4R_5 - C_1C_2C_3C_4C_5R_1R_4R_6 - C_1C_2C_3C_4C_6R_1R_4R_6 - C_1C_2C_3C_5C_6R_1R_5R_6 + C_1C_2C_4C_5C_6R_1R_4R_6\right.}$$

9.2412 X-INVALID-ORDER-2412 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_4R_5R_6s^6 + C_1GB^2 + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_4R_5R_6 - C_1C_2C_3C_4R_1R_4R_5 - C_1C_2C_3C_4R_1R_4R_6 - C_1C_2C_3C_5R_1R_5R_6 + C_1C_2C_4C_5R_1R_4R_5 - C_1C_2C_4C_5R_1R_5R_6 - C_1C_2C_4C_5R_4R_5R_6 - C_1C_3C_4C_5R_4R_5R_6 - C_2C_3C_4C_5R_4R_5R_6\right) + s^4\left(-\right.}$$

9.2413 X-INVALID-ORDER-2413 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^6\left(-C_1C_2C_3C_4C_5R_1R_4R_5 - C_1C_2C_3C_4C_6R_1R_4R_5 + C_1C_2C_4C_5C_6R_1R_4R_5\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_4R_5 - 2C_1C_2C_3C_4C_6GBR_1R_4R_5 - C_1C_2C_3C_4R_1R_4 - C_1C_2C_3C_5R_1R_5 - C_1C_2C_3C_6R_1R_5 + C_1C_2C_4C_5C_6GBR_1R_4R_5 - C_1C_2C_4C_5R_1R_5\right.}$$

9.2414 X-INVALID-ORDER-2414 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_4R_5R_6s^7 + C_1C_6GB^2s + s^6\left(-C_1C_2C_3C_4C_5C_6GBR_1R_4R_5R_6 - C_1C_2C_3C_4C_5R_1R_4R_5 - C_1C_2C_3C_4C_6R_1R_4R_5 - C_1C_2C_3C_4C_6R_1R_4R_6 - C_1C_2C_3C_5C_6R_1R_5R_6 + C_1C_2C_4C_5C_6R_1R_4R_5 - C_1C_2C_4C_5C_6R_1R_5R_6 - C_1C_2C_4C_5C_6R_4R_5R_6 -\right.}$$

9.2415 X-INVALID-ORDER-2415 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_4R_5R_6 - C_1C_2C_3C_4C_6R_1R_4R_5R_6 + C_1C_2C_4C_5C_6R_1R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_4R_5R_6 - 2C_1C_2C_3C_4C_6GBR_1R_4R_5R_6 - C_1C_2C_3C_4R_1R_4R_5 - C_1C_2C_3C_4R_1R_4R_6 - C_1C_2C_3C_5R_1R_5R_6 - C_1C_2C_3C_6R_1R_5R_6 + C_1C\right.}$$

9.2416 X-INVALID-ORDER-2416 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^4\left(-C_1C_2C_3R_1R_4R_5 - C_1C_2C_3R_1R_4R_6 - C_1C_2C_4R_1R_4R_5 - C_1C_2C_4R_1R_4R_6\right) + s^3\left(-2C_1C_2C_3GBR_1R_4R_5 - C_1C_2C_3GBR_1R_4R_6 - C_1C_2C_4GBR_1R_4R_5 + C_1C_2R_1R_4 - C_1C_2R_1R_5 - C_1C_2R_1R_6 - C_1C_2R_4R_5 - C_1C_2R_4R_6 - C_1C_3\right.}$$

9.2417 X-INVALID-ORDER-2417 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_6R_1R_4R_5 - C_1C_2C_4C_6R_1R_4R_5\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_4R_5 - C_1C_2C_3R_1R_4 - C_1C_2C_4C_6GBR_1R_4R_5 - C_1C_2C_4R_1R_4 + C_1C_2C_6R_1R_4 - C_1C_2C_6R_1R_5 - C_1C_2C_6R_4R_5 - C_1C_3C_6R_4R_5 - C_1C_4C_6R_4R_5 - C_2C_3C_6R_4R_5 - C_2C_4C_6R_4R_5\right) + s^3}$$

9.2418 X-INVALID-ORDER-2418 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_6R_1R_4R_5 - C_1C_2C_3C_6R_1R_4R_6 - C_1C_2C_4C_6R_1R_4R_5 - C_1C_2C_4C_6R_1R_4R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_4R_5 - C_1C_2C_3C_6GBR_1R_4R_6 - C_1C_2C_3R_1R_4 - C_1C_2C_4C_6GBR_1R_4R_5 - C_1C_2C_4R_1R_4 + C_1C_2C_6R_1R_4 - C_1C_2C_6R_1R_5 - C_1C_2C_6R_1R_6 -}$$

9.2419 X-INVALID-ORDER-2419 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^5\left(-C_1C_2C_3C_6R_1R_4R_5R_6 - C_1C_2C_4C_6R_1R_4R_5R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_4R_5R_6 - C_1C_2C_3R_1R_4R_5 - C_1C_2C_3R_1R_4R_6 - C_1C_2C_4C_6GBR_1R_4R_5R_6 - C_1C_2C_4R_1R_4R_5 - C_1C_2C_4R_1R_4R_6 + C_1C_2C_6R_1R_4R_6 - C_1C_2C_6R_1R_5R_6 -}$$

9.2420 X-INVALID-ORDER-2420 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_4R_6 - C_1C_2C_4C_5R_1R_4R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_4R_6 - C_1C_2C_3R_1R_4 - C_1C_2C_4R_1R_4 + C_1C_2C_5R_1R_4 - C_1C_2C_5R_1R_6 - C_1C_2C_5R_4R_6 - C_1C_3C_5R_4R_6 - C_1C_4C_5R_4R_6 - C_2C_3C_5R_4R_6 - C_2C_4C_5R_4R_6\right) + s^3\left(-2C_1C_2C_3GB\right.}$$

9.2421 X-INVALID-ORDER-2421 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^4\left(-C_1C_2C_3C_5R_1R_4 - C_1C_2C_3C_6R_1R_4 - C_1C_2C_4C_5R_1R_4 - C_1C_2C_4C_6R_1R_4 + C_1C_2C_5C_6R_1R_4\right) + s^3\left(-C_1C_2C_3C_5GBR_1R_4 - 2C_1C_2C_3C_6GBR_1R_4 - C_1C_2C_4C_6GBR_1R_4 + C_1C_2C_5C_6GBR_1R_4 - C_1C_2C_5R_1 - C_1C_2C_5R_4 - C_1C_2C_6R_1 - C_1C}$$

9.2422 X-INVALID-ORDER-2422 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_1R_4R_6 - C_1C_2C_4C_5C_6R_1R_4R_6\right) + s^4\left(-C_1C_2C_3C_5C_6GBR_1R_4R_6 - C_1C_2C_3C_5R_1R_4 - C_1C_2C_3C_6R_1R_4 - C_1C_2C_4C_5R_1R_4 - C_1C_2C_4C_6R_1R_4 + C_1C_2C_5C_6R_1R_4 - C_1C_2C_5C_6R_1R_6 - C_1C_2C_5C_6R_4R_6 - C_1C_3C_5C_6R_4R_6 - C_1}$$

9.2423 X-INVALID-ORDER-2423 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_4R_6 - C_1C_2C_3C_6R_1R_4R_6 - C_1C_2C_4C_5R_1R_4R_6 - C_1C_2C_4C_6R_1R_4R_6 + C_1C_2C_5C_6R_1R_4R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_4R_6 - 2C_1C_2C_3C_6GBR_1R_4R_6 - C_1C_2C_3R_1R_4 - C_1C_2C_4C_6GBR_1R_4R_6 - C_1C_2C_4R_1R_4 + C_1C_2C_5C_6GBI}$$

9.2424 X-INVALID-ORDER-2424 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_4R_5 - C_1C_2C_3C_5R_1R_4R_6 - C_1C_2C_4C_5R_1R_4R_5 - C_1C_2C_4C_5R_1R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5GBR_1R_4R_5 - C_1C_2C_3C_5GBR_1R_4R_6 - C_1C_2C_3R_1R_4 - C_1C_2C_4C_5GBR_1R_4R_5 - C_1C_2C_4R_1R_4 + C_1C_2C_5R_1R_4 - C_1C_2C_5R_1R_5 - C_1C}$$

9.2425 X-INVALID-ORDER-2425 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_1R_4R_5 - C_1C_2C_4C_5C_6R_1R_4R_5\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_4R_5 - C_1C_2C_3C_5R_1R_4 - C_1C_2C_3C_6R_1R_4 - C_1C_2C_4C_5C_6GBR_1R_4R_5 - C_1C_2C_4C_5R_1R_4 - C_1C_2C_4C_6R_1R_4 + C_1C_2C_5C_6R_1R_4 - C_1C_2C_5C_6R_1R_5 - C_1C_2C_5C_6}$$

9.2426 X-INVALID-ORDER-2426 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_1R_4R_5 - C_1C_2C_3C_5C_6R_1R_4R_6 - C_1C_2C_4C_5C_6R_1R_4R_5 - C_1C_2C_4C_5C_6R_1R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_4R_5 - C_1C_2C_3C_5C_6GBR_1R_4R_6 - C_1C_2C_3C_5R_1R_4 - C_1C_2C_3C_6R_1R_4 - C_1C_2C_4C_5C_6GBR_1R_4R_5 - C_1C_2C_4C_5\right.}$$

9.2427 X-INVALID-ORDER-2427 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_4R_5R_6 - C_1C_2C_4C_5C_6R_1R_4R_5R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_4R_5R_6 - C_1C_2C_3C_5R_1R_4R_5 - C_1C_2C_3C_5R_1R_4R_6 - C_1C_2C_3C_6R_1R_4R_6 - C_1C_2C_4C_5C_6GBR_1R_4R_5R_6 - C_1C_2C_4C_5R_1R_4R_5 - C_1C_2C_4C_5R_1R_4R_6 - C_1C_2C_4\right.}$$

9.2428 X-INVALID-ORDER-2428 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^5\left(-C_1C_2C_3C_5R_1R_4R_5R_6 - C_1C_2C_4C_5R_1R_4R_5R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_4R_5R_6 - C_1C_2C_3R_1R_4R_5 - C_1C_2C_3R_1R_4R_6 - C_1C_2C_4R_1R_4R_5 - C_1C_2C_4R_1R_4R_6 + C_1C_2C_5R_1R_4R_5 - C_1C_2C_5R_1R_5R_6 - C_1C_2C_5R_4R_5R_6 - C_1C_3C_5R\right.}$$

9.2429 X-INVALID-ORDER-2429 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_5R_1R_4R_5 - C_1C_2C_3C_6R_1R_4R_5 - C_1C_2C_4C_5R_1R_4R_5 - C_1C_2C_4C_6R_1R_4R_5 + C_1C_2C_5C_6R_1R_4R_5\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_4R_5 - 2C_1C_2C_3C_6GBR_1R_4R_5 - C_1C_2C_3R_1R_4 - C_1C_2C_4C_6GBR_1R_4R_5 - C_1C_2C_4R_1R_4 + C_1C_2C_5C_6GBR_1R_4R_5 - C\right.}$$

9.2430 X-INVALID-ORDER-2430 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_1R_4R_5R_6 - C_1C_2C_4C_5C_6R_1R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_4R_5R_6 - C_1C_2C_3C_5R_1R_4R_5 - C_1C_2C_3C_6R_1R_4R_5 - C_1C_2C_3C_6R_1R_4R_6 - C_1C_2C_4C_5R_1R_4R_5 - C_1C_2C_4C_6R_1R_4R_5 - C_1C_2C_4C_6R_1R_4R_6 + C_1C_2C_5C_6R_1R_4R_5 - C_1C_2C_5\right.}$$

9.2431 X-INVALID-ORDER-2431 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^5\left(-C_1C_2C_3C_5R_1R_4R_5R_6 - C_1C_2C_3C_6R_1R_4R_5R_6 - C_1C_2C_4C_5R_1R_4R_5R_6 - C_1C_2C_4C_6R_1R_4R_5R_6 + C_1C_2C_5C_6R_1R_4R_5R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_4R_5R_6 - 2C_1C_2C_3C_6GBR_1R_4R_5R_6 - C_1C_2C_3R_1R_4R_5 - C_1C_2C_3R_1R_4R_6 - C\right.}$$

9.2432 X-INVALID-ORDER-2432 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^4\left(C_1C_2C_3R_1R_3R_4 - C_1C_2C_3R_1R_3R_5 - C_1C_2C_3R_1R_3R_6 - C_1C_2C_3R_1R_4R_5 - C_1C_2C_3R_1R_4R_6 - C_1C_2C_3R_3R_4R_5 - C_1C_2C_3R_3R_4R_6\right) + s^3\left(C_1C_2C_3GBR_1R_3R_4 - C_1C_2C_3GBR_1R_3R_5 - 2C_1C_2C_3GBR_1R_4R_5 - C_1C_2C_3GBR_1R_4R_6\right.}$$

9.2433 X-INVALID-ORDER-2433 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_2C_3C_6R_1R_3R_4 - C_1C_2C_3C_6R_1R_3R_5 - C_1C_2C_3C_6R_1R_4R_5 - C_1C_2C_3C_6R_3R_4R_5\right) + s^4\left(C_1C_2C_3C_6GBR_1R_3R_4 - C_1C_2C_3C_6GBR_1R_3R_5 - 2C_1C_2C_3C_6GBR_1R_4R_5 - 2C_1C_2C_3C_6GBR_3R_4R_5 - C_1C_2C_3R_1R_3 - C_1C_2C_3R_1R_4 - C_1C_2C_3R_3R_4 + C_1C_2C_6R\right.}$$

9.2434 X-INVALID-ORDER-2434 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_2C_3C_6R_1R_3R_4 - C_1C_2C_3C_6R_1R_3R_5 - C_1C_2C_3C_6R_1R_3R_6 - C_1C_2C_3C_6R_1R_4R_5 - C_1C_2C_3C_6R_1R_4R_6 - C_1C_2C_3C_6R_3R_4R_5 - C_1C_2C_3C_6R_3R_4R_6\right) + s^4\left(C_1C_2C_3C_6GBR_1R_3R_4 - C_1C_2C_3C_6GBR_1R_3R_5 - 2C_1C_2C_3C_6GBR_1R_4R_5 - C_1C_2C_3C_6GBR_1R_4\right.}$$

9.2435 X-INVALID-ORDER-2435 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^5 \left(C_1 C_2 C_3 C_6 R_1 R_3 R_4 R_6 - C_1 C_2 C_3 C_6 R_1 R_3 R_5 R_6 - C_1 C_2 C_3 C_6 R_1 R_4 R_5 R_6 - C_1 C_2 C_3 C_6 R_3 R_4 R_5 R_6\right) + s^4 \left(C_1 C_2 C_3 C_6 G B R_1 R_3 R_4 R_6 - C_1 C_2 C_3 C_6 G B R_1 R_3 R_5 R_6 - 2 C_1 C_2 C_3 C_6 G B R_1 R_4 R_5 R_6 - 2 C_1 C_2 C_3 C_6 G B R_3 R_4 R_5 R_6 + C_1 C_2 C_3 R_1}$$

9.2436 X-INVALID-ORDER-2436 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 G B^2 + s^5 \left(C_1 C_2 C_3 C_5 R_1 R_3 R_4 - C_1 C_2 C_3 C_5 R_1 R_3 R_6 - C_1 C_2 C_3 C_5 R_1 R_4 R_6 - C_1 C_2 C_3 C_5 R_3 R_4 R_6\right) + s^4 \left(C_1 C_2 C_3 C_5 G B R_1 R_3 R_4 - C_1 C_2 C_3 C_5 G B R_1 R_4 R_6 - C_1 C_2 C_3 C_5 G B R_3 R_4 R_6 - C_1 C_2 C_3 R_1 R_3 - C_1 C_2 C_3 R_1 R_4 - C_1 C_2 C_3 R_3 R_4 + C_1 C_2 C_5 R_1 R_4 - C_1 C_2 C_5 R}$$

9.2437 X-INVALID-ORDER-2437 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_4 s^5 - C_1 C_6 G B^2 + s^4 \left(C_1 C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 - C_1 C_2 C_3 C_5 R_1 R_3 - C_1 C_2 C_3 C_5 R_1 R_4 - C_1 C_2 C_3 C_5 R_3 R_4 - C_1 C_2 C_3 C_6 R_1 R_3 - C_1 C_2 C_3 C_6 R_1 R_4 - C_1 C_2 C_3 C_6 R_3 R_4 + C_1 C_2 C_5 C_6 R_1 R_4 + C_1 C_3 C_5 C_6 R_3 R_4 + C_2 C_3 C_5 C_6 R_3 R_4\right) + s^3 \left(-C_1 C_2 C_3 C}$$

9.2438 X-INVALID-ORDER-2438 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 + s^5 \left(C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_4 - C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_6 - C_1 C_2 C_3 C_5 C_6 R_1 R_4 R_6 - C_1 C_2 C_3 C_5 C_6 R_3 R_4 R_6\right) + s^4 \left(C_1 C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 - C_1 C_2 C_3 C_5 C_6 G B R_1 R_4 R_6 - C_1 C_2 C_3 C_5 C_6 G B R_3 R_4 R_6 - C_1 C_2 C_3 C_5 R_1 R_3 - C_1 C_2 C_3 C_5 R_1 R_4 - C_1 C_2 C_3 C_5 R_3 R}$$

9.2439 X-INVALID-ORDER-2439 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_4 R_6 s^6 - C_1 G B^2 + s^5 \left(C_1 C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 R_6 + C_1 C_2 C_3 C_5 R_1 R_3 R_4 - C_1 C_2 C_3 C_5 R_1 R_3 R_6 - C_1 C_2 C_3 C_5 R_1 R_4 R_6 - C_1 C_2 C_3 C_5 R_3 R_4 R_6 - C_1 C_2 C_3 C_6 R_1 R_3 R_6 - C_1 C_2 C_3 C_6 R_1 R_4 R_6 - C_1 C_2 C_3 C_6 R_3 R_4 R_6 + C_1 C_2 C_5 C_6 R_1 R_4 R_6 + C_1 C_3 C_5 C}$$

9.2440 X-INVALID-ORDER-2440 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 G B^2 + s^5 \left(C_1 C_2 C_3 C_5 R_1 R_3 R_4 - C_1 C_2 C_3 C_5 R_1 R_3 R_5 - C_1 C_2 C_3 C_5 R_1 R_3 R_6 - C_1 C_2 C_3 C_5 R_1 R_4 R_5 - C_1 C_2 C_3 C_5 R_1 R_4 R_6 - C_1 C_2 C_3 C_5 R_3 R_4 R_5 - C_1 C_2 C_3 C_5 R_3 R_4 R_6\right) + s^4 \left(C_1 C_2 C_3 C_5 G B R_1 R_3 R_4 - C_1 C_2 C_3 C_5 G B R_1 R_3 R_5 - 2 C_1 C_2 C_3 C_5 G B R_1 R_4 R_5 - C_1 C_2 C_3}$$

9.2441 X-INVALID-ORDER-2441 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 + s^5 \left(C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_4 - C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_5 - C_1 C_2 C_3 C_5 C_6 R_1 R_4 R_5 - C_1 C_2 C_3 C_5 C_6 R_3 R_4 R_5\right) + s^4 \left(C_1 C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 - C_1 C_2 C_3 C_5 C_6 G B R_1 R_3 R_5 - 2 C_1 C_2 C_3 C_5 C_6 G B R_1 R_4 R_5 - 2 C_1 C_2 C_3 C_5 C_6 G B R_3 R_4 R_5 - C_1 C_2 C_3 C_5 R_1 R_3 - C_1 C}$$

9.2442 X-INVALID-ORDER-2442 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 + s^5 \left(C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_4 - C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_5 - C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_6 - C_1 C_2 C_3 C_5 C_6 R_1 R_4 R_5 - C_1 C_2 C_3 C_5 C_6 R_1 R_4 R_6 - C_1 C_2 C_3 C_5 C_6 R_3 R_4 R_5 - C_1 C_2 C_3 C_5 C_6 R_3 R_4 R_6\right) + s^4 \left(C_1 C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 - C_1 C_2 C_3 C_5 C_6 G B R_1 R_3 R_5 - 2 C_1 C_2 C}$$

9.2443 X-INVALID-ORDER-2443 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 G B^2 + s^6 \left(C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_4 R_6 - C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_5 R_6 - C_1 C_2 C_3 C_5 C_6 R_1 R_4 R_5 R_6 - C_1 C_2 C_3 C_5 C_6 R_3 R_4 R_5 R_6\right) + s^5 \left(C_1 C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 R_6 - C_1 C_2 C_3 C_5 C_6 G B R_1 R_3 R_5 R_6 - 2 C_1 C_2 C_3 C_5 C_6 G B R_1 R_4 R_5 R_6 - 2 C_1 C_2 C_3 C_5 C_6 G B R_3 R_4 R_5 R_6 + C_1 C}$$

9.2444 X-INVALID-ORDER-2444 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^5 \left(C_1 C_2 C_3 C_5 R_1 R_3 R_4 R_5 - C_1 C_2 C_3 C_5 R_1 R_3 R_5 R_6 - C_1 C_2 C_3 C_5 R_1 R_4 R_5 R_6 - C_1 C_2 C_3 C_5 R_3 R_4 R_5 R_6\right) + s^4 \left(C_1 C_2 C_3 C_5 G B R_1 R_3 R_4 R_5 - C_1 C_2 C_3 C_5 G B R_1 R_4 R_5 R_6 - C_1 C_2 C_3 C_5 G B R_3 R_4 R_5 R_6 + C_1 C_2 C_3 R_1 R_3 R_4 - C_1 C_2 C_3 R_1 R_3 R_5 - C_1 \right.}$$

9.2445 X-INVALID-ORDER-2445 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_4 R_5 s^6 + s^5 \left(C_1 C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 R_5 - C_1 C_2 C_3 C_5 R_1 R_3 R_5 - C_1 C_2 C_3 C_5 R_1 R_4 R_5 - C_1 C_2 C_3 C_5 R_3 R_4 R_5 + C_1 C_2 C_3 C_6 R_1 R_3 R_4 - C_1 C_2 C_3 C_6 R_1 R_3 R_5 - C_1 C_2 C_3 C_6 R_1 R_4 R_5 - C_1 C_2 C_3 C_6 R_3 R_4 R_5 + C_1 C_2 C_5 C_6 R_1 R_4 R_5 + C_1 C_3 C_5 C_6 R_3 R_4 R_5 \right.}$$

9.2446 X-INVALID-ORDER-2446 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_4 R_5 - C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_5 R_6 - C_1 C_2 C_3 C_5 C_6 R_1 R_4 R_5 R_6 - C_1 C_2 C_3 C_5 C_6 R_3 R_4 R_5 R_6\right) + s^5 \left(C_1 C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 R_5 - C_1 C_2 C_3 C_5 C_6 G B R_1 R_4 R_5 R_6 - C_1 C_2 C_3 C_5 C_6 G B R_3 R_4 R_5 R_6 - C_1 C_2 C_3 C_5 R_1 R_3 R_5 - C_1 C_2 C_3 C_5 R_1 R_4 R_5 - C_1 C_2 \right.}$$

9.2447 X-INVALID-ORDER-2447 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_4 R_5 R_6 s^6 + C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^5 \left(C_1 C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 R_5 R_6 + C_1 C_2 C_3 C_5 R_1 R_3 R_4 R_5 - C_1 C_2 C_3 C_5 R_1 R_3 R_5 R_6 - C_1 C_2 C_3 C_5 R_1 R_4 R_5 R_6 - C_1 C_2 C_3 C_5 R_3 R_4 R_5 R_6 + C_1 C_2 C_3 C_6 R_1 R_3 R_4 R_6 - C_1 C_2 C_3 C_6 R_1 R_3 R_5 R_6 - C_1 C_2 C_3 C_6 R_1 R \right.}$$

9.2448 X-INVALID-ORDER-2448 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 + s^5 \left(-C_1 C_2 C_3 C_4 R_1 R_3 R_5 - C_1 C_2 C_3 C_4 R_1 R_3 R_6\right) + s^4 \left(-C_1 C_2 C_3 C_4 G B R_1 R_3 R_5 + C_1 C_2 C_3 R_1 R_3 - C_1 C_2 C_3 R_1 R_5 - C_1 C_2 C_3 R_1 R_6 - C_1 C_2 C_3 R_3 R_5 - C_1 C_2 C_3 R_3 R_6 - C_1 C_2 C_4 R_1 R_5 - C_1 C_2 C_4 R_1 R_6 - C_1 C_3 C_4 R_3 R_5 - C_1 C_3 C_4 R_3 R_6 - C_2 C_3 C_4 R_3 R_5 - C_2 C \right.}$$

9.2449 X-INVALID-ORDER-2449 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_6 R_1 R_3 R_5 s^6 + C_1 C_6 G B^2 s + s^5 \left(-C_1 C_2 C_3 C_4 C_6 G B R_1 R_3 R_5 - C_1 C_2 C_3 C_4 R_1 R_3 + C_1 C_2 C_3 C_6 R_1 R_3 - C_1 C_2 C_3 C_6 R_1 R_5 - C_1 C_2 C_3 C_6 R_3 R_5 - C_1 C_2 C_4 C_6 R_1 R_5 - C_1 C_3 C_4 C_6 R_3 R_5 - C_2 C_3 C_4 C_6 R_3 R_5\right) + s^4 \left(C_1 C_2 C_3 C_6 G B R_1 R_3 - 2 C_1 C_2 C_3 C_6 G B R_1 R_5 \right.}$$

9.2450 X-INVALID-ORDER-2450 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1 C_6 G B^2 s + s^6 \left(-C_1 C_2 C_3 C_4 C_6 R_1 R_3 R_5 - C_1 C_2 C_3 C_4 C_6 R_1 R_3 R_6\right) + s^5 \left(-C_1 C_2 C_3 C_4 C_6 G B R_1 R_3 R_5 - C_1 C_2 C_3 C_4 R_1 R_3 + C_1 C_2 C_3 C_6 R_1 R_3 - C_1 C_2 C_3 C_6 R_1 R_5 - C_1 C_2 C_3 C_6 R_1 R_6 - C_1 C_2 C_3 C_6 R_3 R_5 - C_1 C_2 C_3 C_6 R_3 R_6 - C_1 C_2 C_4 C_6 R_1 R_5 - C_1 C_2 C_4 C_6 R_1 R_6 - C_1 C \right.}$$

9.2451 X-INVALID-ORDER-2451 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_6 R_1 R_3 R_5 R_6 s^6 + C_1 G B^2 + s^5 \left(-C_1 C_2 C_3 C_4 C_6 G B R_1 R_3 R_5 R_6 - C_1 C_2 C_3 C_4 R_1 R_3 R_5 - C_1 C_2 C_3 C_4 R_1 R_3 R_6 + C_1 C_2 C_3 C_6 R_1 R_3 R_6 - C_1 C_2 C_3 C_6 R_1 R_5 R_6 - C_1 C_2 C_3 C_6 R_3 R_5 R_6 - C_1 C_2 C_4 C_6 R_1 R_5 R_6 - C_1 C_3 C_4 C_6 R_3 R_5 R_6 - C_2 C_3 C_4 C_6 R_3 R_5 R_6\right) + s^4 \left(- \right.}$$

9.2452 X-INVALID-ORDER-2452 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_5 R_1 R_3 R_6 s^5 - C_1 C_2 G B^2 - C_1 C_3 G B^2 - C_1 C_4 G B^2 + C_1 C_5 G B^2 - C_2 C_3 G B^2 + s^4 \left(-C_1 C_2 C_3 C_4 R_1 R_3 + C_1 C_2 C_3 C_5 R_1 R_3 - C_1 C_2 C_3 C_5 R_1 R_6 - C_1 C_2 C_3 C_5 R_3 R_6 - C_1 C_2 C_4 C_5 R_1 R_6 - C_1 C_3 C_4 C_5 R_3 R_6 - C_2 C_3 C_4 C_5 R_3 R_6\right) + s^3 \left(-C_1 C_2 C_3 C_4 G B R_1 R_3 \right.}$$

9.2453 X-INVALID-ORDER-2453 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_3C_4C_5R_1R_3 - C_1C_2C_3C_4C_6R_1R_3 + C_1C_2C_3C_5C_6R_1R_3\right) + s^4 \left(-C_1C_2C_3C_4C_6GBR_1R_3 + C_1C_2C_3C_5C_6GBR_1R_3 - C_1C_2C_3C_5R_1 - C_1C_2C_3C_5R_3 - C_1C_2C_3C_6R_1 - C_1C_2C_3C_6R_3 - C_1C_2C_4C_5R_1 - C_1C_2C_4C_6R_1 + C_1C_2C_5C_6R_1 - C_1C_3C_4C_5R_3 - C\right.}$$

9.2454 X-INVALID-ORDER-2454 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_3R_6s^6 + s^5 \left(-C_1C_2C_3C_4C_5R_1R_3 - C_1C_2C_3C_4C_6R_1R_3 + C_1C_2C_3C_5C_6R_1R_3 - C_1C_2C_3C_5C_6R_1R_6 - C_1C_2C_3C_5C_6R_3R_6 - C_1C_2C_4C_5C_6R_1R_6 - C_1C_3C_4C_5C_6R_3R_6 - C_2C_3C_4C_5C_6R_3R_6\right) + s^4 \left(-C_1C_2C_3C_4C_6GBR_1R_3 + C_1C_2C_3C_5C_6GB\right.}$$

9.2455 X-INVALID-ORDER-2455 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5 \left(-C_1C_2C_3C_4C_5R_1R_3R_6 - C_1C_2C_3C_4C_6R_1R_3R_6 + C_1C_2C_3C_5C_6R_1R_3R_6\right) + s^4 \left(-C_1C_2C_3C_4C_6GBR_1R_3R_6 - C_1C_2C_3C_4R_1R_3 + C_1C_2C_3C_5C_6GBR_1R_3R_6 + C_1C_2C_3C_5R_1R_3 - C_1C_2C_3C_5R\right.}$$

9.2456 X-INVALID-ORDER-2456 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5 \left(-C_1C_2C_3C_4C_5R_1R_3R_5 - C_1C_2C_3C_4C_5R_1R_3R_6\right) + s^4 \left(-C_1C_2C_3C_4C_5GBR_1R_3R_5 - C_1C_2C_3C_4R_1R_3 + C_1C_2C_3C_5R_1R_3 - C_1C_2C_3C_5R_1R_5 - C_1C_2C_3C_5R_1R_6 - C_1C_2C_3C_5R_3R_5 - C_1C_2C_3\right.}$$

9.2457 X-INVALID-ORDER-2457 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_3R_5s^6 + s^5 \left(-C_1C_2C_3C_4C_5C_6GBR_1R_3R_5 - C_1C_2C_3C_4C_5R_1R_3 - C_1C_2C_3C_4C_6R_1R_3 + C_1C_2C_3C_5C_6R_1R_3 - C_1C_2C_3C_5C_6R_1R_5 - C_1C_2C_3C_5C_6R_3R_5 - C_1C_2C_4C_5C_6R_1R_5 - C_1C_3C_4C_5C_6R_3R_5 - C_2C_3C_4C_5C_6R_3R_5\right) + s^4 \left(-C_1C_2C_3C_4\right.}$$

9.2458 X-INVALID-ORDER-2458 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_4C_5C_6R_1R_3R_5 - C_1C_2C_3C_4C_5C_6R_1R_3R_6\right) + s^5 \left(-C_1C_2C_3C_4C_5C_6GBR_1R_3R_5 - C_1C_2C_3C_4C_5R_1R_3 - C_1C_2C_3C_4C_6R_1R_3 + C_1C_2C_3C_5C_6R_1R_3 - C_1C_2C_3C_5C_6R_1R_5 - C_1C_2C_3C_5C_6R_1R_6 - C_1C_2C_3C_5C_6R_3R_5 - C_1C_2C_3C_5C_6R_3R_6 - C_1C_2C_4C\right.}$$

9.2459 X-INVALID-ORDER-2459 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_3R_5R_6s^6 - C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5 \left(-C_1C_2C_3C_4C_5C_6GBR_1R_3R_5R_6 - C_1C_2C_3C_4C_5R_1R_3R_5 - C_1C_2C_3C_4C_5R_1R_3R_6 - C_1C_2C_3C_4C_6R_1R_3R_6 + C_1C_2C_3C_5C_6R_1R_3R_6 - C_1C_2C_3C_5C_6R_1R_5R_6 -\right.}$$

9.2460 X-INVALID-ORDER-2460 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_3R_5R_6s^6 + C_1GB^2 + s^5 \left(-C_1C_2C_3C_4R_1R_3R_5 - C_1C_2C_3C_4R_1R_3R_6 + C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_5R_1R_5R_6 - C_1C_2C_3C_5R_3R_5R_6 - C_1C_2C_4C_5R_1R_5R_6 - C_1C_3C_4C_5R_3R_5R_6 - C_2C_3C_4C_5R_3R_5R_6\right) + s^4 \left(-C_1C_2C_3C_4GBR_1R_3R_5 + C_1C_2\right.}$$

9.2461 X-INVALID-ORDER-2461 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^6 \left(-C_1C_2C_3C_4C_5R_1R_3R_5 - C_1C_2C_3C_4C_6R_1R_3R_5 + C_1C_2C_3C_5C_6R_1R_3R_5\right) + s^5 \left(-C_1C_2C_3C_4C_6GBR_1R_3R_5 - C_1C_2C_3C_4R_1R_3 + C_1C_2C_3C_5C_6GBR_1R_3R_5 - C_1C_2C_3C_5R_1R_5 - C_1C_2C_3C_5R_3R_5 + C_1C_2C_3C_6R_1R_3 - C_1C_2C_3C_6R_1R_5 - C_1C_2C_3\right.}$$

9.2462 X-INVALID-ORDER-2462 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_3R_5R_6s^7 + C_1C_6GB^2s + s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_5 - C_1C_2C_3C_4C_6R_1R_3R_5 - C_1C_2C_3C_4C_6R_1R_3R_6 + C_1C_2C_3C_5C_6R_1R_3R_5 - C_1C_2C_3C_5C_6R_1R_5R_6 - C_1C_2C_3C_5C_6R_3R_5R_6 - C_1C_2C_4C_5C_6R_1R_5R_6 - C_1C_3C_4C_5C_6R_3R_5R_6 - C_2C_3C_4C\right.}$$

9.2463 X-INVALID-ORDER-2463 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_5R_6 - C_1C_2C_3C_4C_6R_1R_3R_5R_6 + C_1C_2C_3C_5C_6R_1R_3R_5R_6\right) + s^5\left(-C_1C_2C_3C_4C_6GBR_1R_3R_5R_6 - C_1C_2C_3C_4R_1R_3R_5 - C_1C_2C_3C_4R_1R_3R_6 + C_1C_2C_3C_5C_6GBR_1R_3R_5R_6 + C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_5R_1R_5R_6 - C_1C_2\right.}$$

9.2464 X-INVALID-ORDER-2464 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2 + s^5\left(C_1C_2C_3C_4R_1R_3R_4 - C_1C_2C_3C_4R_1R_3R_5 - C_1C_2C_3C_4R_1R_3R_6 - C_1C_2C_3C_4R_1R_4R_5 - C_1C_2C_3C_4R_1R_4R_6 - C_1C_2C_3C_4R_3R_4R_5 - C_1C_2C_3C_4R_3R_4R_6\right) + s^4\left(C_1C_2C_3C_4GBR_1R_3R_4 - C_1C_2C_3C_4GBR_1R_3R_5 - 2C_1C_2C_3C_4GBR_1R_4R_5 - C_1C_2C_3C\right.}$$

9.2465 X-INVALID-ORDER-2465 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^6\left(C_1C_2C_3C_4C_6R_1R_3R_4 - C_1C_2C_3C_4C_6R_1R_3R_5 - C_1C_2C_3C_4C_6R_1R_4R_5 - C_1C_2C_3C_4C_6R_3R_4R_5\right) + s^5\left(C_1C_2C_3C_4C_6GBR_1R_3R_4 - C_1C_2C_3C_4C_6GBR_1R_3R_5 - 2C_1C_2C_3C_4C_6GBR_1R_4R_5 - 2C_1C_2C_3C_4C_6GBR_3R_4R_5 - C_1C_2C_3C_4R_1R_3 - C_1C\right.}$$

9.2466 X-INVALID-ORDER-2466 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^6\left(C_1C_2C_3C_4C_6R_1R_3R_4 - C_1C_2C_3C_4C_6R_1R_3R_5 - C_1C_2C_3C_4C_6R_1R_3R_6 - C_1C_2C_3C_4C_6R_1R_4R_5 - C_1C_2C_3C_4C_6R_1R_4R_6 - C_1C_2C_3C_4C_6R_3R_4R_5 - C_1C_2C_3C_4C_6R_3R_4R_6\right) + s^5\left(C_1C_2C_3C_4C_6GBR_1R_3R_4 - C_1C_2C_3C_4C_6GBR_1R_3R_5 - 2C_1C_2C_3\right.}$$

9.2467 X-INVALID-ORDER-2467 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2 + s^6\left(C_1C_2C_3C_4C_6R_1R_3R_4R_6 - C_1C_2C_3C_4C_6R_1R_3R_5R_6 - C_1C_2C_3C_4C_6R_1R_4R_5R_6 - C_1C_2C_3C_4C_6R_3R_4R_5R_6\right) + s^5\left(C_1C_2C_3C_4C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_4C_6GBR_1R_3R_5R_6 - 2C_1C_2C_3C_4C_6GBR_1R_4R_5R_6 - 2C_1C_2C_3C_4C_6GBR_3R_4R_5R_6 + C_1C_2\right.}$$

9.2468 X-INVALID-ORDER-2468 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_5R_1R_3R_6 - C_1C_2C_3C_4C_5R_1R_4R_6 - C_1C_2C_3C_4C_5R_3R_4R_6\right) + s^4\left(C_1C_2C_3C_4C_5GBR_1R_3R_4 - C_1C_2C_3C_4C_5GBR_1R_4R_6 - C_1C_2C_3C_4C_5GBR_3R_4R_6 - C\right.}$$

9.2469 X-INVALID-ORDER-2469 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_2C_3C_4C_5C_6R_1R_3R_4s^6 + s^5\left(C_1C_2C_3C_4C_5C_6GBR_1R_3R_4 - C_1C_2C_3C_4C_5R_1R_3 - C_1C_2C_3C_4C_5R_1R_4 - C_1C_2C_3C_4C_5R_3R_4 - C_1C_2C_3C_4C_6R_1R_3 - C_1C_2C_3C_4C_6R_1R_4 - C_1C_2C_3C_4C_6R_3R_4 + C_1C_2C_3C_5C_6R_1R_3 + C_1C_2C_4C_5C_6R_1R_4 + C_1C_3C_4C_5C_6R_3R_4 +\right.}$$

9.2470 X-INVALID-ORDER-2470 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_3C_4C_5C_6R_1R_3R_4 - C_1C_2C_3C_4C_5C_6R_1R_3R_6 - C_1C_2C_3C_4C_5C_6R_1R_4R_6 - C_1C_2C_3C_4C_5C_6R_3R_4R_6\right) + s^5\left(C_1C_2C_3C_4C_5C_6GBR_1R_3R_4 - C_1C_2C_3C_4C_5C_6GBR_1R_4R_6 - C_1C_2C_3C_4C_5C_6GBR_3R_4R_6 - C_1C_2C_3C_4C_5R_1R_3 - C_1C_2C_3C_4C_5R_1R_4 - C_1C_2\right.}$$

9.2471 X-INVALID-ORDER-2471 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_3C_4C_5C_6R_1R_3R_4R_6s^6 - C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_6 + C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_5R_1R_3R_6 - C_1C_2C_3C_4C_5R_1R_4R_6 - C_1C_2C_3C_4C_5R_3R_4R_6 - C_1C_2C_3C_4C_6R_1R_3R_6 - C_1\right.}$$

9.2472 X-INVALID-ORDER-2472 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_5R_1R_3R_5 - C_1C_2C_3C_4C_5R_1R_3R_6 - C_1C_2C_3C_4C_5R_1R_4R_5 - C_1C_2C_3C_4C_5R_1R_4R_6 - C_1C_2C_3C_4C_5R_3R_4R_5 - C_1C_2C_3C_4C_5R_3R_4R_6\right) + s^4\left(C_1C_2C_3C_4C_5\right.}$$

9.2473 X-INVALID-ORDER-2473 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_3C_4C_5C_6R_1R_3R_4 - C_1C_2C_3C_4C_5C_6R_1R_3R_5 - C_1C_2C_3C_4C_5C_6R_1R_4R_5 - C_1C_2C_3C_4C_5C_6R_3R_4R_5\right) + s^5\left(C_1C_2C_3C_4C_5C_6GBR_1R_3R_4 - C_1C_2C_3C_4C_5C_6GBR_1R_3R_5 - 2C_1C_2C_3C_4C_5C_6GBR_1R_4R_5 - 2C_1C_2C_3C_4C_5C_6GBR_3R_4R_5 - C_1C_2C_3C_4C_5R_1\right.}$$

9.2474 X-INVALID-ORDER-2474 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_3C_4C_5C_6R_1R_3R_4 - C_1C_2C_3C_4C_5C_6R_1R_3R_5 - C_1C_2C_3C_4C_5C_6R_1R_3R_6 - C_1C_2C_3C_4C_5C_6R_1R_4R_5 - C_1C_2C_3C_4C_5C_6R_1R_4R_6 - C_1C_2C_3C_4C_5C_6R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_3R_4R_6\right) + s^5\left(C_1C_2C_3C_4C_5C_6GBR_1R_3R_4 - C_1C_2C_3C_4C_5C_6GBR_1R_3R_5\right.}$$

9.2475 X-INVALID-ORDER-2475 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^6\left(C_1C_2C_3C_4C_5C_6R_1R_3R_4R_6 - C_1C_2C_3C_4C_5C_6R_1R_3R_5R_6 - C_1C_2C_3C_4C_5C_6R_1R_4R_5R_6 - C_1C_2C_3C_4C_5C_6R_3R_4R_5R_6\right) + s^5\left(C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_4C_5C_6GBR_1R_3R_5R_6\right.}$$

9.2476 X-INVALID-ORDER-2476 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2 + s^6\left(C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_3R_5R_6 - C_1C_2C_3C_4C_5R_1R_4R_5R_6 - C_1C_2C_3C_4C_5R_3R_4R_5R_6\right) + s^5\left(C_1C_2C_3C_4C_5GBR_1R_3R_4R_5 - C_1C_2C_3C_4C_5GBR_1R_4R_5R_6 - C_1C_2C_3C_4C_5GBR_3R_4R_5R_6 + C_1C_2C_3C_4R_1R_3R_4 - C_1C_2C_3C_4R_1R_3\right.}$$

9.2477 X-INVALID-ORDER-2477 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5s^7 + C_1C_6GB^2s + s^6\left(C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_3R_5 - C_1C_2C_3C_4C_5R_1R_4R_5 - C_1C_2C_3C_4C_5R_3R_4R_5 + C_1C_2C_3C_4C_6R_1R_3R_4 - C_1C_2C_3C_4C_6R_1R_3R_5 - C_1C_2C_3C_4C_6R_1R_4R_5 - C_1C_2C_3C_4C_6R_3R_4R_5 + C_1C\right.}$$

9.2478 X-INVALID-ORDER-2478 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^7\left(C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_1R_3R_5R_6 - C_1C_2C_3C_4C_5C_6R_1R_4R_5R_6 - C_1C_2C_3C_4C_5C_6R_3R_4R_5R_6\right) + s^6\left(C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_4C_5C_6GBR_1R_4R_5R_6 - C_1C_2C_3C_4C_5C_6GBR_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_1\right.}$$

9.2479 X-INVALID-ORDER-2479 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6s^7 + C_1GB^2 + s^6\left(C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 + C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_3R_5R_6 - C_1C_2C_3C_4C_5R_1R_4R_5R_6 - C_1C_2C_3C_4C_5R_3R_4R_5R_6 + C_1C_2C_3C_4C_6R_1R_3R_4R_6 - C_1C_2C_3C_4C_6R_1R_3R_5R_6 - C_1C_2C_3C\right.}$$

9.2480 X-INVALID-ORDER-2480 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^5 \left(-C_1 C_2 C_3 C_4 R_1 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 R_1 R_3 R_4 R_6\right) + s^4 \left(-C_1 C_2 C_3 C_4 G B R_1 R_3 R_4 R_5 + C_1 C_2 C_3 R_1 R_3 R_4 - C_1 C_2 C_3 R_1 R_3 R_5 - C_1 C_2 C_3 R_1 R_3 R_6 - C_1 C_2 C_3 R_1 R_4 R_5 - C_1 C_2 C_3 R_1 R_4 R_6 - C_1 C_2 C_3 R_3 R_4 R_5 - C_1 C_2 C_3 R_3 R_4 R_6 - C_1 C_2 C_4 R\right.}$$

9.2481 X-INVALID-ORDER-2481 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_6 R_1 R_3 R_4 R_5 s^6 + s^5 \left(-C_1 C_2 C_3 C_4 C_6 G B R_1 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 R_1 R_3 R_4 + C_1 C_2 C_3 C_6 R_1 R_3 R_4 - C_1 C_2 C_3 C_6 R_1 R_3 R_5 - C_1 C_2 C_3 C_6 R_1 R_4 R_5 - C_1 C_2 C_3 C_6 R_3 R_4 R_5 - C_1 C_2 C_4 C_6 R_1 R_4 R_5 - C_1 C_3 C_4 C_6 R_3 R_4 R_5 - C_2 C_3 C_4 C_6 R_3 R_4 R_5\right) + s^4 \left(C_1 C_2 C_3 C_6 C\right.}$$

9.2482 X-INVALID-ORDER-2482 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1 C_2 C_3 C_4 C_6 R_1 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_6 R_1 R_3 R_4 R_6\right) + s^5 \left(-C_1 C_2 C_3 C_4 C_6 G B R_1 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 R_1 R_3 R_4 + C_1 C_2 C_3 C_6 R_1 R_3 R_4 - C_1 C_2 C_3 C_6 R_1 R_3 R_5 - C_1 C_2 C_3 C_6 R_1 R_3 R_6 - C_1 C_2 C_3 C_6 R_1 R_4 R_5 - C_1 C_2 C_3 C_6 R_1 R_4 R_6 - C_1 C_2 C_3 C_6 R_3 R_4 R_5 - C_1 C_2 C_3\right.}$$

9.2483 X-INVALID-ORDER-2483 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_6 R_1 R_3 R_4 R_5 R_6 s^6 + C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^5 \left(-C_1 C_2 C_3 C_4 C_6 G B R_1 R_3 R_4 R_5 R_6 - C_1 C_2 C_3 C_4 R_1 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 R_1 R_3 R_4 R_6 + C_1 C_2 C_3 C_6 R_1 R_3 R_4 R_6 - C_1 C_2 C_3 C_6 R_1 R_3 R_5 R_6 - C_1 C_2 C_3 C_6 R_1 R_4 R_5 R_6 - C_1 C_2 C_3 C_6 R_3 R_4 R_5 R_6 - C_1 C_2 C_4 C_6 R\right.}$$

9.2484 X-INVALID-ORDER-2484 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_5 R_1 R_3 R_4 R_6 s^6 - C_1 G B^2 + s^5 \left(-C_1 C_2 C_3 C_4 R_1 R_3 R_4 + C_1 C_2 C_3 C_5 R_1 R_3 R_4 - C_1 C_2 C_3 C_5 R_1 R_3 R_6 - C_1 C_2 C_3 C_5 R_1 R_4 R_6 - C_1 C_2 C_3 C_5 R_3 R_4 R_6 - C_1 C_2 C_4 C_5 R_1 R_4 R_6 - C_1 C_3 C_4 C_5 R_3 R_4 R_6 - C_2 C_3 C_4 C_5 R_3 R_4 R_6\right) + s^4 \left(-C_1 C_2 C_3 C_4 G B R_1 R_3 R_4 + C_1 C_2\right.}$$

9.2485 X-INVALID-ORDER-2485 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 + s^5 \left(-C_1 C_2 C_3 C_4 C_5 R_1 R_3 R_4 - C_1 C_2 C_3 C_4 C_6 R_1 R_3 R_4 + C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_4\right) + s^4 \left(-C_1 C_2 C_3 C_4 C_6 G B R_1 R_3 R_4 + C_1 C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 - C_1 C_2 C_3 C_5 R_1 R_3 - C_1 C_2 C_3 C_5 R_1 R_4 - C_1 C_2 C_3 C_5 R_3 R_4 - C_1 C_2 C_3 C_6 R_1 R_3 - C_1 C_2 C_3 C_6 R_1 R_4 - C_1 C_2 C\right.}$$

9.2486 X-INVALID-ORDER-2486 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_5 C_6 R_1 R_3 R_4 R_6 s^6 - C_1 C_6 G B^2 + s^5 \left(-C_1 C_2 C_3 C_4 C_5 R_1 R_3 R_4 - C_1 C_2 C_3 C_4 C_6 R_1 R_3 R_4 + C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_4 - C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_6 - C_1 C_2 C_3 C_5 C_6 R_1 R_4 R_6 - C_1 C_2 C_3 C_5 C_6 R_3 R_4 R_6 - C_1 C_2 C_4 C_5 C_6 R_1 R_4 R_6 - C_1 C_3 C_4 C_5 C_6 R_3 R_4 R_6 - C_2 C_3 C_4 C_5\right.}$$

9.2487 X-INVALID-ORDER-2487 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 G B^2 + s^6 \left(-C_1 C_2 C_3 C_4 C_5 R_1 R_3 R_4 R_6 - C_1 C_2 C_3 C_4 C_6 R_1 R_3 R_4 R_6 + C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_4 R_6\right) + s^5 \left(-C_1 C_2 C_3 C_4 C_6 G B R_1 R_3 R_4 R_6 - C_1 C_2 C_3 C_4 R_1 R_3 R_4 + C_1 C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 R_6 + C_1 C_2 C_3 C_5 R_1 R_3 R_4 - C_1 C_2 C_3 C_5 R_1 R_3 R_6 - C_1 C_2 C_3 C_5 R_1 R_4 R_6 - C_1 C\right.}$$

9.2488 X-INVALID-ORDER-2488 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 G B^2 + s^6 \left(-C_1 C_2 C_3 C_4 C_5 R_1 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_5 R_1 R_3 R_4 R_6\right) + s^5 \left(-C_1 C_2 C_3 C_4 C_5 G B R_1 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 R_1 R_3 R_4 + C_1 C_2 C_3 C_5 R_1 R_3 R_4 - C_1 C_2 C_3 C_5 R_1 R_3 R_5 - C_1 C_2 C_3 C_5 R_1 R_3 R_6 - C_1 C_2 C_3 C_5 R_1 R_4 R_5 - C_1 C_2 C_3 C_5 R_1 R_4 R_6 - C_1 C_2 C_3 C_5 R_3 R_4 R\right.}$$

9.2489 X-INVALID-ORDER-2489 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5s^6 - C_1C_6GB^2 + s^5\left(-C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_6R_1R_3R_4 + C_1C_2C_3C_5C_6R_1R_3R_4 - C_1C_2C_3C_5C_6R_1R_3R_5 - C_1C_2C_3C_5C_6R_1R_4R_5 - C_1C_2C_3C_5C_6R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_4R_5 - C\right.}$$

9.2490 X-INVALID-ORDER-2490 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_1R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_6R_1R_3R_4 + C_1C_2C_3C_5C_6R_1R_3R_4 - C_1C_2C_3C_5C_6R_1R_3R_5 - C_1C_2C_3C_5C_6R_1R_3R_6 - C_1C_2C_3C_5C_6R_1\right.}$$

9.2491 X-INVALID-ORDER-2491 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6s^7 - C_1GB^2 + s^6\left(-C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_3R_4R_6 - C_1C_2C_3C_4C_6R_1R_3R_4R_6 + C_1C_2C_3C_5C_6R_1R_3R_4R_6 - C_1C_2C_3C_5C_6R_1R_3R_5R_6 - C_1C_2C_3C_5C_6R_1R_4R_5R_6 - C_1C_2\right.}$$

9.2492 X-INVALID-ORDER-2492 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_3R_4R_5R_6s^6 + C_1GB^2R_4 - C_1GB^2R_5 + s^5\left(-C_1C_2C_3C_4R_1R_3R_4R_5 - C_1C_2C_3C_4R_1R_3R_4R_6 + C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_5R_6 - C_1C_2C_3C_5R_1R_4R_5R_6 - C_1C_2C_3C_5R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_4R_5R_6 - C_1C_3C_4C_5R_3R_4R_5R\right.}$$

9.2493 X-INVALID-ORDER-2493 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_3R_4R_5 + C_1C_2C_3C_5C_6R_1R_3R_4R_5\right) + s^5\left(-C_1C_2C_3C_4C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_4R_1R_3R_4 + C_1C_2C_3C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_5R_1R_4R_5 - C_1C_2C_3C_5R_3R_4R_5 + C_1C_2C_3C_6R_1R_3\right.}$$

9.2494 X-INVALID-ORDER-2494 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6s^7 + s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_3R_4R_6 + C_1C_2C_3C_5C_6R_1R_3R_4R_5 - C_1C_2C_3C_5C_6R_1R_3R_5R_6 - C_1C_2C_3C_5C_6R_1R_4R_5R_6 - C_1C_2C_3C_5C_6R_3R_4R_5R_6 - C_1C_2C_4C_5C_6R_1R_4R_5R_6\right.}$$

9.2495 X-INVALID-ORDER-2495 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_6R_1R_3R_4R_5R_6 + C_1C_2C_3C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_4C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_4R_1R_3R_4R_5 - C_1C_2C_3C_4R_1R_3R_4R_6 + C_1C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 + C_1C_2C_3C_5R_1\right.}$$

9.2496 X-INVALID-ORDER-2496 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3GBR_1R_3R_4R_5 - C_1C_2C_3GBR_1R_3R_4R_6 + C_1C_2R_1R_3R_4 - C_1C_2R_1R_3R_5 - C_1C_2R_1R_3R_6 - C_1C_2R_1R_4R_5 - C_1C_2R_1R_4R_6 - C_1C_2R_3R_4R_5 - C_1C_2R_3R_4R_6 - C_1C_3R_3R_4R_5 - C_1C_3R_3R_4R_6 - C_2\right.}$$

9.2497 X-INVALID-ORDER-2497 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_6R_1R_3R_4R_5s^6 + s^5\left(-2C_1C_2C_3C_6GBR_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4 + C_1C_2C_6R_1R_3R_4 - C_1C_2C_6R_1R_3R_5 - C_1C_2C_6R_1R_4R_5 - C_1C_2C_6R_3R_4R_5 - C_1C_3C_6R_3R_4R_5 - C_2C_3C_6R_3R_4R_5\right) + s^4\left(-C_1C_2C_3C_6GB^2R_1R_3R_4R_5 - C_1C_2C_3GBR_1R_3R_4 + C_1\right.}$$

9.2498 X-INVALID-ORDER-2498 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{s^6 \left(-C_1C_2C_3C_6R_1R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_6\right) + s^5 \left(-2C_1C_2C_3C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_6GBR_1R_3R_4R_6 - C_1C_2C_3R_1R_3R_4 + C_1C_2C_6R_1R_3R_4 - C_1C_2C_6R_1R_3R_5 - C_1C_2C_6R_1R_3R_6 - C_1C_2C_6R_1R_4R_5 - C_1C_2C_6R_1R_4R_6 - C_1C_2C_6R_3R_4R_5 - C_1C_2\right.}{}$$

9.2499 X-INVALID-ORDER-2499 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{-C_1C_2C_3C_6R_1R_3R_4R_5R_6s^6 + s^5 \left(-2C_1C_2C_3C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6 + C_1C_2C_6R_1R_3R_4R_6 - C_1C_2C_6R_1R_3R_5R_6 - C_1C_2C_6R_1R_4R_5R_6 - C_1C_2C_6R_3R_4R_5R_6 - C_1C_3C_6R_3R_4R_5R_6 - C_2C_3C_6R_3R_4R_5R_6\right) + s^4 \left(-C_1C_2C_3\right.}{}$$

9.2500 X-INVALID-ORDER-2500 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{-C_1C_2C_3C_5R_1R_3R_4R_6s^5 - C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4 \left(-C_1C_2C_3C_5GBR_1R_3R_4R_6 - C_1C_2C_3R_1R_3R_4 + C_1C_2C_5R_1R_3R_4 - C_1C_2C_5R_1R_3R_6 - C_1C_2C_5R_1R_4R_6 - C_1C_2C_5R_3R_4R_6 - C_1C_3C_5R_3R_4R_6 - C_2C_3C_5R_3R_4R_6\right) + s^3 \left(-2C_1C_2C_3GBR_1R\right.}{}$$

9.2501 X-INVALID-ORDER-2501 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{s^5 \left(-C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_6R_1R_3R_4 + C_1C_2C_5C_6R_1R_3R_4\right) + s^4 \left(-C_1C_2C_3C_5GBR_1R_3R_4 - 2C_1C_2C_3C_6GBR_1R_3R_4 + C_1C_2C_5C_6GBR_1R_3R_4 - C_1C_2C_5R_1R_3 - C_1C_2C_5R_1R_4 - C_1C_2C_5R_3R_4 - C_1C_2C_6R_1R_3 - C_1C_2C_6R_1R_4 - C_1C_2C_6R_3R_4 - C_1C_3\right.}{}$$

9.2502 X-INVALID-ORDER-2502 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-C_1C_2C_3C_5C_6R_1R_3R_4R_6s^6 + s^5 \left(-C_1C_2C_3C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_6R_1R_3R_4 + C_1C_2C_5C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_6 - C_1C_2C_5C_6R_1R_4R_6 - C_1C_2C_5C_6R_3R_4R_6 - C_1C_3C_5C_6R_3R_4R_6 - C_2C_3C_5C_6R_3R_4R_6\right) + s^4 \left(-C_1C_2C_3C_5\right.}{}$$

9.2503 X-INVALID-ORDER-2503 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5 \left(-C_1C_2C_3C_5R_1R_3R_4R_6 - C_1C_2C_3C_6R_1R_3R_4R_6 + C_1C_2C_5C_6R_1R_3R_4R_6\right) + s^4 \left(-C_1C_2C_3C_5GBR_1R_3R_4R_6 - 2C_1C_2C_3C_6GBR_1R_3R_4R_6 - C_1C_2C_3R_1R_3R_4 + C_1C_2C_5C_6GBR_1R_3R_4R_6 + C_1C_2C_5R_1R_3R_4 - C_1C_2C_5\right.}{}$$

9.2504 X-INVALID-ORDER-2504 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5 \left(-C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_4R_6\right) + s^4 \left(-2C_1C_2C_3C_5GBR_1R_3R_4R_5 - C_1C_2C_3C_5GBR_1R_3R_4R_6 - C_1C_2C_3R_1R_3R_4 + C_1C_2C_5R_1R_3R_4 - C_1C_2C_5R_1R_3R_5 - C_1C_2C_5R_1R_3R_6 - C_1C_2C_5R_1R_4R_5 - C_1C\right.}{}$$

9.2505 X-INVALID-ORDER-2505 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-C_1C_2C_3C_5C_6R_1R_3R_4R_5s^6 + s^5 \left(-2C_1C_2C_3C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_6R_1R_3R_4 + C_1C_2C_5C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_5 - C_1C_2C_5C_6R_1R_4R_5 - C_1C_2C_5C_6R_3R_4R_5 - C_1C_3C_5C_6R_3R_4R_5 - C_2C_3C_5C_6R_3R_4R_5\right) + s^4 \left(-C_1C_2C_3\right.}{}$$

9.2506 X-INVALID-ORDER-2506 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{s^6 \left(-C_1C_2C_3C_5C_6R_1R_3R_4R_5 - C_1C_2C_3C_5C_6R_1R_3R_4R_6\right) + s^5 \left(-2C_1C_2C_3C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_6R_1R_3R_4 + C_1C_2C_5C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_5 - C_1C_2C_5C_6R_1R_3R_6 - C_1C_2C_5C_6R_1R_4R_5 -\right.}{}$$

9.2507 X-INVALID-ORDER-2507 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_3R_4R_5R_6s^6 - C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_4R_6 - C_1C_2C_3C_6R_1R_3R_4R_6 + C_1C_2C_5C_6R_1R_3R_4R_6 - C_1C_2C_5C_6R_1R_3R_5R_6 - C_1C_2C_5C_6R_1R_4R_5R_6\right.}$$

9.2508 X-INVALID-ORDER-2508 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_1R_3R_4R_5R_6s^6 + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_4R_5R_6 - C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6 + C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_5R_6 - C_1C_2C_5R_1R_4R_5R_6 - C_1C_2C_5R_3R_4R_5R_6 - C_1C_3C_5R_3R_4R_5R_6 - C_2C_3C_5R_3R_4R_5R_6\right) + s^4\left(-2C_1C_2C_3\right.}$$

9.2509 X-INVALID-ORDER-2509 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_5 + C_1C_2C_5C_6R_1R_3R_4R_5\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_4R_5 - 2C_1C_2C_3C_6GBR_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4 + C_1C_2C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_5 - C_1C_2C_5R_1R_4R_5 - C_1C_2C_5R_3R_4R_5 + C_1C_2C_6R_1\right.}$$

9.2510 X-INVALID-ORDER-2510 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_3R_4R_5R_6s^7 + s^6\left(-C_1C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_6 + C_1C_2C_5C_6R_1R_3R_4R_5 - C_1C_2C_5C_6R_1R_3R_5R_6 - C_1C_2C_5C_6R_1R_4R_5R_6 - C_1C_2C_5C_6R_3R_4R_5R_6 - C_1C_3C_5C_6R_3\right.}$$

9.2511 X-INVALID-ORDER-2511 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_1R_3R_4R_5R_6 - C_1C_2C_3C_6R_1R_3R_4R_5R_6 + C_1C_2C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_4R_5R_6 - 2C_1C_2C_3C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6 + C_1C_2C_5C_6GBR_1R_3R_4R_5R_6 + C_1C_2C_5R_1R_3R_4R_5 - C_1C\right.}$$

9.2512 X-INVALID-ORDER-2512 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3R_1R_3R_5 - C_1C_2C_3R_1R_3R_6 - C_1C_2C_4R_1R_3R_5 - C_1C_2C_4R_1R_3R_6\right) + s^4\left(-2C_1C_2C_3GBR_1R_3R_5 - C_1C_2C_3GBR_1R_3R_6 - C_1C_2C_4GBR_1R_3R_5 + C_1C_2R_1R_3 - C_1C_2R_1R_5 - C_1C_2R_1R_6 - C_1C_2R_3R_5 - C_1C_2R_3R_6 - C_1C_3R_3R_5 - C_1C_3R_3R_6 - C_1C\right.}$$

9.2513 X-INVALID-ORDER-2513 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_6R_1R_3R_5 - C_1C_2C_4C_6R_1R_3R_5\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_3R_5 - C_1C_2C_3R_1R_3 - C_1C_2C_4C_6GBR_1R_3R_5 - C_1C_2C_4R_1R_3 + C_1C_2C_6R_1R_3 - C_1C_2C_6R_1R_5 - C_1C_2C_6R_3R_5 - C_1C_3C_6R_3R_5 - C_1C_4C_6R_3R_5 - C_2C_3C_6R_3R_5 - C_2C_4C_6R_3R_5\right) + s^4}$$

9.2514 X-INVALID-ORDER-2514 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_6R_1R_3R_5 - C_1C_2C_3C_6R_1R_3R_6 - C_1C_2C_4C_6R_1R_3R_5 - C_1C_2C_4C_6R_1R_3R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_3R_5 - C_1C_2C_3C_6GBR_1R_3R_6 - C_1C_2C_3R_1R_3 - C_1C_2C_4C_6GBR_1R_3R_5 - C_1C_2C_4R_1R_3 + C_1C_2C_6R_1R_3 - C_1C_2C_6R_1R_5 - C_1C_2C_6R_1R_6 -\right.}$$

9.2515 X-INVALID-ORDER-2515 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_6R_1R_3R_5R_6 - C_1C_2C_4C_6R_1R_3R_5R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_3R_5R_6 - C_1C_2C_3R_1R_3R_5 - C_1C_2C_3R_1R_3R_6 - C_1C_2C_4C_6GBR_1R_3R_5R_6 - C_1C_2C_4R_1R_3R_5 - C_1C_2C_4R_1R_3R_6 + C_1C_2C_6R_1R_3R_6 - C_1C_2C_6R_1R_5R_6 - C_1C_2C_6R_3R_5R_6 - C_1C_3\right.}$$

9.2516 X-INVALID-ORDER-2516 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_3R_6 - C_1C_2C_4C_5R_1R_3R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_3R_6 - C_1C_2C_3R_1R_3 - C_1C_2C_4R_1R_3 + C_1C_2C_5R_1R_3 - C_1C_2C_5R_1R_6 - C_1C_2C_5R_3R_6 - C_1C_3C_5R_3R_6 - C_1C_4C_5R_3R_6 - C_2C_3C_5R_3R_6 - C_2C_4C_5R_3R_6\right) + s^3\left(-2C\right.}$$

9.2517 X-INVALID-ORDER-2517 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_5R_1R_3 - C_1C_2C_3C_6R_1R_3 - C_1C_2C_4C_5R_1R_3 - C_1C_2C_4C_6R_1R_3 + C_1C_2C_5C_6R_1R_3\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_3 - 2C_1C_2C_3C_6GBR_1R_3 - C_1C_2C_4C_6GBR_1R_3 + C_1C_2C_5C_6GBR_1R_3 - C_1C_2C_5R_1 - C_1C_2C_5R_3 - C_1C_2C_6R_1 - C_1C_2C_6R_3 - C_1C_3\right.}$$

9.2518 X-INVALID-ORDER-2518 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_6 - C_1C_2C_4C_5C_6R_1R_3R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_3R_6 - C_1C_2C_3C_5R_1R_3 - C_1C_2C_3C_6R_1R_3 - C_1C_2C_4C_5R_1R_3 - C_1C_2C_4C_6R_1R_3 + C_1C_2C_5C_6R_1R_3 - C_1C_2C_5C_6R_1R_6 - C_1C_2C_5C_6R_3R_6 - C_1C_3C_5C_6R_3R_6 - C_1C_4C_5C_6R_3R_6\right.}$$

9.2519 X-INVALID-ORDER-2519 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_3R_6 - C_1C_2C_3C_6R_1R_3R_6 - C_1C_2C_4C_5R_1R_3R_6 - C_1C_2C_4C_6R_1R_3R_6 + C_1C_2C_5C_6R_1R_3R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_3R_6 - 2C_1C_2C_3C_6GBR_1R_3R_6 - C_1C_2C_3R_1R_3 - C_1C_2C_4C_6GBR_1R_3R_6 - C_1C_2C_4R_1R_3 + C_1C_2\right.}$$

9.2520 X-INVALID-ORDER-2520 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_5R_1R_3R_6 - C_1C_2C_4C_5R_1R_3R_5 - C_1C_2C_4C_5R_1R_3R_6\right) + s^4\left(-2C_1C_2C_3C_5GBR_1R_3R_5 - C_1C_2C_3C_5GBR_1R_3R_6 - C_1C_2C_3R_1R_3 - C_1C_2C_4C_5GBR_1R_3R_5 - C_1C_2C_4R_1R_3 + C_1C_2C_5R_1R_3 - C_1C_2C_5R\right.}$$

9.2521 X-INVALID-ORDER-2521 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_5 - C_1C_2C_4C_5C_6R_1R_3R_5\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_5 - C_1C_2C_3C_5R_1R_3 - C_1C_2C_3C_6R_1R_3 - C_1C_2C_4C_5C_6GBR_1R_3R_5 - C_1C_2C_4C_5R_1R_3 - C_1C_2C_4C_6R_1R_3 + C_1C_2C_5C_6R_1R_3 - C_1C_2C_5C_6R_1R_5 - C_1C_2C_5C_6R_3R_5 - C_1C_3C\right.}$$

9.2522 X-INVALID-ORDER-2522 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_5 - C_1C_2C_3C_5C_6R_1R_3R_6 - C_1C_2C_4C_5C_6R_1R_3R_5 - C_1C_2C_4C_5C_6R_1R_3R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_5 - C_1C_2C_3C_5C_6GBR_1R_3R_6 - C_1C_2C_3C_5R_1R_3 - C_1C_2C_3C_6R_1R_3 - C_1C_2C_4C_5C_6GBR_1R_3R_5 - C_1C_2C_4C_5R_1R_3 - C_1C_2\right.}$$

9.2523 X-INVALID-ORDER-2523 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_5R_6 - C_1C_2C_4C_5C_6R_1R_3R_5R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_5R_6 - C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_5R_1R_3R_6 - C_1C_2C_3C_6R_1R_3R_6 - C_1C_2C_4C_5C_6GBR_1R_3R_5R_6 - C_1C_2C_4C_5R_1R_3R_5 - C_1C_2C_4C_5R_1R_3R_6\right.}$$

9.2524 X-INVALID-ORDER-2524 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_1R_3R_5R_6 - C_1C_2C_4C_5R_1R_3R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_5R_6 - C_1C_2C_3R_1R_3R_5 - C_1C_2C_3R_1R_3R_6 - C_1C_2C_4R_1R_3R_5 - C_1C_2C_4R_1R_3R_6 + C_1C_2C_5R_1R_3R_5 - C_1C_2C_5R_1R_5R_6 - C_1C_2C_5R_3R_5R_6 - C_1C_3C_5R_3R_5R_6 - C_1C_4C_5R_3R_5R_6\right.}$$

9.2525 X-INVALID-ORDER-2525 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_6R_1R_3R_5 - C_1C_2C_4C_5R_1R_3R_5 - C_1C_2C_4C_6R_1R_3R_5 + C_1C_2C_5C_6R_1R_3R_5\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_5 - 2C_1C_2C_3C_6GBR_1R_3R_5 - C_1C_2C_3R_1R_3 - C_1C_2C_4C_6GBR_1R_3R_5 - C_1C_2C_4R_1R_3 + C_1C_2C_5C_6GBR_1R_3R_5 - C\right.}$$

9.2526 X-INVALID-ORDER-2526 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_5C_6R_1R_3R_5R_6 - C_1C_2C_4C_5C_6R_1R_3R_5R_6\right) + s^6\left(-C_1C_2C_3C_5C_6GBR_1R_3R_5R_6 - C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_6R_1R_3R_5 - C_1C_2C_3C_6R_1R_3R_6 - C_1C_2C_4C_5R_1R_3R_5 - C_1C_2C_4C_6R_1R_3R_5 - C_1C_2C_4C_6R_1R_3R_6 + C_1C_2C_5C_6R_1R_3R_5 - C_1C_2C_5\right.}$$

9.2527 X-INVALID-ORDER-2527 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_1R_3R_5R_6 - C_1C_2C_3C_6R_1R_3R_5R_6 - C_1C_2C_4C_5R_1R_3R_5R_6 - C_1C_2C_4C_6R_1R_3R_5R_6 + C_1C_2C_5C_6R_1R_3R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_5R_6 - 2C_1C_2C_3C_6GBR_1R_3R_5R_6 - C_1C_2C_3R_1R_3R_5 - C_1C_2C_3R_1R_3R_6 - C_1C_2C_4C_6GBR_1R_3R_5R_6 -\right.}$$

9.2528 X-INVALID-ORDER-2528 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4R_1R_3R_4R_5 - C_1C_2C_3C_4R_1R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4GBR_1R_3R_4R_5 - C_1C_2C_3C_4GBR_1R_3R_4R_6 - C_1C_2C_3R_1R_3R_5 - C_1C_2C_3R_1R_3R_6 + C_1C_2C_4R_1R_3R_4 - C_1C_2C_4R_1R_3R_5 - C_1C_2C_4R_1R_3R_6 - C_1C_2C_4R_1R_4R_5 - C_1C_2C_4R_1R_4R_6 - C_1C_2\right.}$$

9.2529 X-INVALID-ORDER-2529 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_1R_3R_4R_5s^7 + s^6\left(-2C_1C_2C_3C_4C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_4R_1R_3R_4 - C_1C_2C_3C_6R_1R_3R_5 + C_1C_2C_4C_6R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_5 - C_1C_2C_4C_6R_1R_4R_5 - C_1C_2C_4C_6R_3R_4R_5 - C_1C_3C_4C_6R_3R_4R_5 - C_2C_3C_4C_6R_3R_4R_5\right) + s^5\left(-C_1C_2C_3\right.}$$

9.2530 X-INVALID-ORDER-2530 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_4C_6R_1R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_3R_4R_6\right) + s^6\left(-2C_1C_2C_3C_4C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_4C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_4R_1R_3R_4 - C_1C_2C_3C_6R_1R_3R_5 - C_1C_2C_3C_6R_1R_3R_6 + C_1C_2C_4C_6R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_5 - C_1C_2C_4C_6R_1R_3R_6\right.}$$

9.2531 X-INVALID-ORDER-2531 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_1R_3R_4R_5R_6s^7 + s^6\left(-2C_1C_2C_3C_4C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_4R_1R_3R_4R_5 - C_1C_2C_3C_4R_1R_3R_4R_6 - C_1C_2C_3C_6R_1R_3R_5R_6 + C_1C_2C_4C_6R_1R_3R_4R_6 - C_1C_2C_4C_6R_1R_3R_5R_6 - C_1C_2C_4C_6R_1R_4R_5R_6 - C_1C_2C_4C_6R_3R_4R_5R_6 - C_1C_3C_4C_6R\right.}$$

9.2532 X-INVALID-ORDER-2532 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_3R_4R_6s^6 - C_1GB^2 - C_2GB^2 + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_3R_4R_6 - C_1C_2C_3C_4R_1R_3R_4 - C_1C_2C_3C_5R_1R_3R_6 + C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_5R_1R_3R_6 - C_1C_2C_4C_5R_1R_4R_6 - C_1C_2C_4C_5R_3R_4R_6 - C_1C_3C_4C_5R_3R_4R_6 - C_2C_3C_4C_5R_3R_4R\right.}$$

9.2533 X-INVALID-ORDER-2533 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_6R_1R_3R_4 + C_1C_2C_4C_5C_6R_1R_3R_4\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_3R_4 - 2C_1C_2C_3C_4C_6GBR_1R_3R_4 - C_1C_2C_3C_5R_1R_3 - C_1C_2C_3C_6R_1R_3 + C_1C_2C_4C_5C_6GBR_1R_3R_4 - C_1C_2C_4C_5R_1R_3 - C_1C_2C_4C_5R_1R_4 - C_1C_2C_4C_5\right.}$$

9.2534 X-INVALID-ORDER-2534 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_6s^7 + s^6\left(-C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_6R_1R_3R_4 - C_1C_2C_3C_5C_6R_1R_3R_6 + C_1C_2C_4C_5C_6R_1R_3R_4 - C_1C_2C_4C_5C_6R_1R_3R_6 - C_1C_2C_4C_5C_6R_1R_4R_6 - C_1C_2C_4C_5C_6R_3R_4R_6 - C_1C_3C_4C_5C_6\right.}$$

9.2535 X-INVALID-ORDER-2535 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_4R_6 - C_1C_2C_3C_4C_6R_1R_3R_4R_6 + C_1C_2C_4C_5C_6R_1R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_3R_4R_6 - 2C_1C_2C_3C_4C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_4R_1R_3R_4 - C_1C_2C_3C_5R_1R_3R_6 - C_1C_2C_3C_6R_1R_3R_6 + C_1C_2C_4C_5C_6\right.}$$

9.2536 X-INVALID-ORDER-2536 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4C_5GBR_1R_3R_4R_5 - C_1C_2C_3C_4C_5GBR_1R_3R_4R_6 - C_1C_2C_3C_4R_1R_3R_4 - C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_5R_1R_3R_6 + C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_5R_1R_3R_5\right.}$$

9.2537 X-INVALID-ORDER-2537 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5s^7 + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_6R_1R_3R_4 - C_1C_2C_3C_5C_6R_1R_3R_5 + C_1C_2C_4C_5C_6R_1R_3R_4 - C_1C_2C_4C_5C_6R_1R_3R_5 - C_1C_2C_4C_5C_6R_1R_4R_5 - C_1C_2C_4C_5C_6R_3R_4R_5 - C_1C_3C_4C_5C_6\right.}$$

9.2538 X-INVALID-ORDER-2538 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_1R_3R_4R_6\right) + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_6R_1R_3R_4 - C_1C_2C_3C_5C_6R_1R_3R_5 - C_1C_2C_3C_5C_6R_1R_3R_6 + C_1C_2C_4C_5C_6R_1R_3R\right.}$$

9.2539 X-INVALID-ORDER-2539 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6s^7 - C_1GB^2 - C_2GB^2 + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_3R_4R_6 - C_1C_2C_3C_4C_6R_1R_3R_4R_6 - C_1C_2C_3C_5C_6R_1R_3R_5R_6 + C_1C_2C_4C_5C_6R_1R_3R_4R_6 - C_1C_2C_4C_5C_6R_1R_3R_5\right.}$$

9.2540 X-INVALID-ORDER-2540 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_3R_4R_5R_6s^7 + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_4R_1R_3R_4R_5 - C_1C_2C_3C_4R_1R_3R_4R_6 - C_1C_2C_3C_5R_1R_3R_5R_6 + C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_5R_6 - C_1C_2C_4C_5R_1R_4R_5R_6 - C_1C_2C_4C_5R_3R_4R_5R_6 - C_1C_3C_4C_5R_3\right.}$$

9.2541 X-INVALID-ORDER-2541 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_3R_4R_5 + C_1C_2C_4C_5C_6R_1R_3R_4R_5\right) + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_3R_4R_5 - 2C_1C_2C_3C_4C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_4R_1R_3R_4 - C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_6R_1R_3R_5 + C_1C_2C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_2\right.}$$

9.2542 X-INVALID-ORDER-2542 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6s^8 + s^7\left(-C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_3R_4R_6 - C_1C_2C_3C_5C_6R_1R_3R_5R_6 + C_1C_2C_4C_5C_6R_1R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_3R_5R_6 - C_1C_2C_4C_5C_6R_1\right.}$$

9.2543 X-INVALID-ORDER-2543 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^7 \left(-C_1C_2C_3C_4C_5R_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_6R_1R_3R_4R_5R_6 + C_1C_2C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^6 \left(-C_1C_2C_3C_4C_5GBR_1R_3R_4R_5R_6 - 2C_1C_2C_3C_4C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_4R_1R_3R_4R_5 - C_1C_2C_3C_4R_1R_3R_4R_6 - C_1C_2C_3C_5R_1R_3R_5R_6 - C_1C_2C_3C_6R_1R}$$

9.2544 X-INVALID-ORDER-2544 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6 - C_1C_2C_4R_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4R_6\right) + s^4 \left(-2C_1C_2C_3GBR_1R_3R_4R_5 - C_1C_2C_3GBR_1R_3R_4R_6 - C_1C_2C_4GBR_1R_3R_4R_5 + C_1C_2R_1R_3R_4 - C_1C_2R_1R_3R_5 - C_1C_2R_1R_3R_6 - C_1C_2R_1R_4R_5 - C_1C_2R_1R_4R_6 -}$$

9.2545 X-INVALID-ORDER-2545 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_6R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_5\right) + s^5 \left(-2C_1C_2C_3C_6GBR_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4 - C_1C_2C_4C_6GBR_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4 + C_1C_2C_6R_1R_3R_4 - C_1C_2C_6R_1R_3R_5 - C_1C_2C_6R_1R_4R_5 - C_1C_2C_6R_3R_4R_5 - C_1C_3C_6R_3R_4R_5 - C_1C_4}$$

9.2546 X-INVALID-ORDER-2546 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_6R_1R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_6 - C_1C_2C_4C_6R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_6\right) + s^5 \left(-2C_1C_2C_3C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_6GBR_1R_3R_4R_6 - C_1C_2C_3R_1R_3R_4 - C_1C_2C_4C_6GBR_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4 + C_1C_2C_6R_1R_3R_4 - C_1C_2}$$

9.2547 X-INVALID-ORDER-2547 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_6R_1R_3R_4R_5R_6 - C_1C_2C_4C_6R_1R_3R_4R_5R_6\right) + s^5 \left(-2C_1C_2C_3C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6 - C_1C_2C_4C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_4R_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4R_6 + C_1C_2C_6R_1R_3R_4R_6 - C_1C_2C_6R_1R_3R_5R_6}$$

9.2548 X-INVALID-ORDER-2548 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5 \left(-C_1C_2C_3C_5R_1R_3R_4R_6 - C_1C_2C_4C_5R_1R_3R_4R_6\right) + s^4 \left(-C_1C_2C_3C_5GBR_1R_3R_4R_6 - C_1C_2C_3R_1R_3R_4 - C_1C_2C_4R_1R_3R_4 + C_1C_2C_5R_1R_3R_4 - C_1C_2C_5R_1R_3R_6 - C_1C_2C_5R_1R_4R_6 - C_1C_2C_5R_3R_4R_6 - C_1C_3C_5R_3R_4}$$

9.2549 X-INVALID-ORDER-2549 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_6R_1R_3R_4 - C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_4 + C_1C_2C_5C_6R_1R_3R_4\right) + s^4 \left(-C_1C_2C_3C_5GBR_1R_3R_4 - 2C_1C_2C_3C_6GBR_1R_3R_4 - C_1C_2C_4C_6GBR_1R_3R_4 + C_1C_2C_5C_6GBR_1R_3R_4 - C_1C_2C_5R_1R_3 - C_1C_2C_5R_1R_4 - C}$$

9.2550 X-INVALID-ORDER-2550 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_5C_6R_1R_3R_4R_6 - C_1C_2C_4C_5C_6R_1R_3R_4R_6\right) + s^5 \left(-C_1C_2C_3C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_6R_1R_3R_4 - C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_4 + C_1C_2C_5C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_6 - C_1C_2C_5C_6R_1R_4R_6 - C_1C_2C_5}$$

9.2551 X-INVALID-ORDER-2551 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5 \left(-C_1C_2C_3C_5R_1R_3R_4R_6 - C_1C_2C_3C_6R_1R_3R_4R_6 - C_1C_2C_4C_5R_1R_3R_4R_6 - C_1C_2C_4C_6R_1R_3R_4R_6 + C_1C_2C_5C_6R_1R_3R_4R_6\right) + s^4 \left(-C_1C_2C_3C_5GBR_1R_3R_4R_6 - 2C_1C_2C_3C_6GBR_1R_3R_4R_6 - C_1C_2C_3R_1R_3R_4 - C_1C_2C}$$

9.2552 X-INVALID-ORDER-2552 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5\left(-C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_4R_6 - C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5GBR_1R_3R_4R_5 - C_1C_2C_3C_5GBR_1R_3R_4R_6 - C_1C_2C_3R_1R_3R_4 - C_1C_2C_4C_5GBR_1R_3R_4R_5 - C_1\right.}$$

9.2553 X-INVALID-ORDER-2553 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_3R_4R_5\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_6R_1R_3R_4 - C_1C_2C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_4 + C_1C_2C_5C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_5\right.}$$

9.2554 X-INVALID-ORDER-2554 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_4R_5 - C_1C_2C_3C_5C_6R_1R_3R_4R_6 - C_1C_2C_4C_5C_6R_1R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_6R_1R_3R_4 - C_1C_2C_4C_5C_6GBR_1R_3R_4R_5 -\right.}$$

9.2555 X-INVALID-ORDER-2555 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_4R_5R_6 - C_1C_2C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_4R_6 - C_1C_2C_3C_6R_1R_3R_4R_6 - C_1C_2C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_1C\right.}$$

9.2556 X-INVALID-ORDER-2556 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_1R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_4R_5R_6 - C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6 - C_1C_2C_4R_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4R_6 + C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_5R_6 - C_1C_2C_5R_1R_4R_5R_6 - C_1C_2C\right.}$$

9.2557 X-INVALID-ORDER-2557 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_5 + C_1C_2C_5C_6R_1R_3R_4R_5\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_4R_5 - 2C_1C_2C_3C_6GBR_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4 - C_1C_2C_4C_6GBR_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4 +\right.}$$

9.2558 X-INVALID-ORDER-2558 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_5C_6R_1R_3R_4R_5R_6 - C_1C_2C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^6\left(-C_1C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_6 - C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_6 + C_1C_2\right.}$$

9.2559 X-INVALID-ORDER-2559 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_1R_3R_4R_5R_6 - C_1C_2C_3C_6R_1R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_3R_4R_5R_6 - C_1C_2C_4C_6R_1R_3R_4R_5R_6 + C_1C_2C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_4R_5R_6 - 2C_1C_2C_3C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6 - C_1\right.}$$

9.2560 X-INVALID-ORDER-2560 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^4\left(C_1C_2R_1R_3R_4 - C_1C_2R_1R_3R_5 - C_1C_2R_1R_3R_6 - C_1C_2R_1R_4R_5 - C_1C_2R_1R_4R_6 + C_1C_2R_2R_3R_4 - C_1C_2R_2R_3R_5 - C_1C_2R_2R_3R_6 - C_1C_2R_2R_4R_5 - C_1C_2R_2R_4R_6 - C_1C_2R_3R_4R_5 - C_1C_2R_3R_4R_6\right) + s^3\left(C_1C_2GBR_1R_3R_4 - C_1C_2GBR_1R_3R_5 - 2C_1C_2GBR\right.}$$

9.2561 X-INVALID-ORDER-2561 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(C_1C_2C_6R_1R_3R_4 - C_1C_2C_6R_1R_3R_5 - C_1C_2C_6R_1R_4R_5 + C_1C_2C_6R_2R_3R_4 - C_1C_2C_6R_2R_3R_5 - C_1C_2C_6R_2R_4R_5 - C_1C_2C_6R_3R_4R_5\right) + s^4 \left(C_1C_2C_6GBR_1R_3R_4 - C_1C_2C_6GBR_1R_3R_5 - 2C_1C_2C_6GBR_1R_4R_5 + 2C_1C_2C_6GBR_2R_3R_4 - 2C_1C_2C_6GBR_2R_3R_5 -}$$

9.2562 X-INVALID-ORDER-2562 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(C_1C_2C_6R_1R_3R_4 - C_1C_2C_6R_1R_3R_5 - C_1C_2C_6R_1R_3R_6 - C_1C_2C_6R_1R_4R_5 - C_1C_2C_6R_1R_4R_6 + C_1C_2C_6R_2R_3R_4 - C_1C_2C_6R_2R_3R_5 - C_1C_2C_6R_2R_3R_6 - C_1C_2C_6R_2R_4R_5 - C_1C_2C_6R_2R_4R_6 - C_1C_2C_6R_3R_4R_5 - C_1C_2C_6R_3R_4R_6\right) + s^4 \left(C_1C_2C_6GBR_1R_3R_4\right.}$$

9.2563 X-INVALID-ORDER-2563 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s + 1}\right)$

$$H(s) = \frac{}{s^5 \left(C_1C_2C_6R_1R_3R_4R_6 - C_1C_2C_6R_1R_3R_5R_6 - C_1C_2C_6R_1R_4R_5R_6 + C_1C_2C_6R_2R_3R_4R_6 - C_1C_2C_6R_2R_3R_5R_6 - C_1C_2C_6R_2R_4R_5R_6 - C_1C_2C_6R_3R_4R_5R_6\right) + s^4 \left(C_1C_2C_6GBR_1R_3R_4R_6 - C_1C_2C_6GBR_1R_3R_5R_6 - 2C_1C_2C_6GBR_1R_4R_5R_6 + 2C_1C_2C_6GBR_2R_3\right.}$$

9.2564 X-INVALID-ORDER-2564 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4 \left(C_1C_2C_5R_1R_3R_4 - C_1C_2C_5R_1R_3R_6 - C_1C_2C_5R_1R_4R_6 + C_1C_2C_5R_2R_3R_4 - C_1C_2C_5R_2R_3R_6 - C_1C_2C_5R_2R_4R_6 - C_1C_2C_5R_3R_4R_6\right) + s^3 \left(C_1C_2C_5GBR_1R_3R_4 - C_1C_2C_5GBR_1R_4R_6 + 2C_1C_2C_5GBR_2R_3R_4 - C_1C_2C\right.}$$

9.2565 X-INVALID-ORDER-2565 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(C_1C_2C_5C_6R_1R_3R_4 + C_1C_2C_5C_6R_2R_3R_4\right) + s^4 \left(C_1C_2C_5C_6GBR_1R_3R_4 + 2C_1C_2C_5C_6GBR_2R_3R_4 - C_1C_2C_5R_1R_3 - C_1C_2C_5R_1R_4 - C_1C_2C_5R_2R_3 - C_1C_2C_5R_2R_4 - C_1C_2C_5R_3R_4 - C_1C_2C_6R_1R_3 - C_1C_2C_6R_1R_4 - C_1C_2C_6R_2R_3 - C_1C_2C_6R_2R_4 - C_1C_2C\right.}$$

9.2566 X-INVALID-ORDER-2566 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(C_1C_2C_5C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_6 - C_1C_2C_5C_6R_1R_4R_6 + C_1C_2C_5C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_3R_6 - C_1C_2C_5C_6R_2R_4R_6 - C_1C_2C_5C_6R_3R_4R_6\right) + s^4 \left(C_1C_2C_5C_6GBR_1R_3R_4 - C_1C_2C_5C_6GBR_1R_4R_6 + 2C_1C_2C_5C_6GBR_2R_3R_4 - C_1C_2C_5C_6GBR_2R_3\right.}$$

9.2567 X-INVALID-ORDER-2567 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s + 1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5 \left(C_1C_2C_5C_6R_1R_3R_4R_6 + C_1C_2C_5C_6R_2R_3R_4R_6\right) + s^4 \left(C_1C_2C_5C_6GBR_1R_3R_4R_6 + 2C_1C_2C_5C_6GBR_2R_3R_4R_6 + C_1C_2C_5R_1R_3R_4 - C_1C_2C_5R_1R_3R_6 - C_1C_2C_5R_1R_4R_6 + C_1C_2C_5R_2R_3R_4 - C_1C_2C_5R_2R_3R_6 - C_1C_2C\right.}$$

9.2568 X-INVALID-ORDER-2568 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^4 \left(C_1C_2C_5R_1R_3R_4 - C_1C_2C_5R_1R_3R_5 - C_1C_2C_5R_1R_3R_6 - C_1C_2C_5R_1R_4R_5 - C_1C_2C_5R_1R_4R_6 + C_1C_2C_5R_2R_3R_4 - C_1C_2C_5R_2R_3R_5 - C_1C_2C_5R_2R_3R_6 - C_1C_2C_5R_2R_4R_5 - C_1C_2C_5R_2R_4R_6 - C_1C_2C_5R_3R_4R_5 - C_1C\right.}$$

9.2569 X-INVALID-ORDER-2569 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(C_1C_2C_5C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_5 - C_1C_2C_5C_6R_1R_4R_5 + C_1C_2C_5C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_3R_5 - C_1C_2C_5C_6R_2R_4R_5 - C_1C_2C_5C_6R_3R_4R_5\right) + s^4 \left(C_1C_2C_5C_6GBR_1R_3R_4 - C_1C_2C_5C_6GBR_1R_3R_5 - 2C_1C_2C_5C_6GBR_1R_4R_5 + 2C_1C_2C_5C_6GBR_2R\right.}$$

9.2570 X-INVALID-ORDER-2570 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 (C_1C_2C_5C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_5 - C_1C_2C_5C_6R_1R_3R_6 - C_1C_2C_5C_6R_1R_4R_5 - C_1C_2C_5C_6R_1R_4R_6 + C_1C_2C_5C_6R_2R_3R_4 - C_1C_2C_5C_6R_2R_3R_5 - C_1C_2C_5C_6R_2R_3R_6 - C_1C_2C_5C_6R_2R_4R_5 - C_1C_2C_5C_6R_2R_4R_6 - C_1C_2C_5C_6R_3R_4R_5 - C_1C_2C_5C_6R_3R}$$

9.2571 X-INVALID-ORDER-2571 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5 (C_1C_2C_5C_6R_1R_3R_4R_6 - C_1C_2C_5C_6R_1R_3R_5R_6 - C_1C_2C_5C_6R_1R_4R_5R_6 + C_1C_2C_5C_6R_2R_3R_4R_6 - C_1C_2C_5C_6R_2R_3R_5R_6 - C_1C_2C_5C_6R_2R_4R_5R_6 - C_1C_2C_5C_6R_3R_4R_5R_6) + s^4 (C_1C_2C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_5C}$$

9.2572 X-INVALID-ORDER-2572 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{s^5 (C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_5R_6 - C_1C_2C_5R_1R_4R_5R_6 + C_1C_2C_5R_2R_3R_4R_5 - C_1C_2C_5R_2R_3R_5R_6 - C_1C_2C_5R_2R_4R_5R_6 - C_1C_2C_5R_3R_4R_5R_6) + s^4 (C_1C_2C_5GBR_1R_3R_4R_5 - C_1C_2C_5GBR_1R_4R_5R_6 + 2C_1C_2C_5GBR_2R_3R_4R_5 - C_1C_2C_5GBR_2R_3R}$$

9.2573 X-INVALID-ORDER-2573 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 (C_1C_2C_5C_6R_1R_3R_4R_5 + C_1C_2C_5C_6R_2R_3R_4R_5) + s^5 (C_1C_2C_5C_6GBR_1R_3R_4R_5 + 2C_1C_2C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_5R_1R_3R_5 - C_1C_2C_5R_1R_4R_5 - C_1C_2C_5R_2R_3R_5 - C_1C_2C_5R_2R_4R_5 - C_1C_2C_5R_3R_4R_5 + C_1C_2C_6R_1R_3R_4 - C_1C_2C_6R_1R_3R_5 - C_1C_2C_6R}$$

9.2574 X-INVALID-ORDER-2574 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 (C_1C_2C_5C_6R_1R_3R_4R_5 - C_1C_2C_5C_6R_1R_3R_5R_6 - C_1C_2C_5C_6R_1R_4R_5R_6 + C_1C_2C_5C_6R_2R_3R_4R_5 - C_1C_2C_5C_6R_2R_3R_5R_6 - C_1C_2C_5C_6R_2R_4R_5R_6 - C_1C_2C_5C_6R_3R_4R_5R_6) + s^5 (C_1C_2C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_5C_6GBR_1R_4R_5R_6 + 2C_1C_2C_5C_6GBR_2R_3}$$

9.2575 X-INVALID-ORDER-2575 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6 (C_1C_2C_5C_6R_1R_3R_4R_5R_6 + C_1C_2C_5C_6R_2R_3R_4R_5R_6) + s^5 (C_1C_2C_5C_6GBR_1R_3R_4R_5R_6 + 2C_1C_2C_5C_6GBR_2R_3R_4R_5R_6 + C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_5R_6 - C_1C_2C_5R_1R_4R_5R_6 + C_1C_2C_5R_2R_3R_4R_5 - C_1C_2C_5R_2R_3R_5R_6 - C_1C_2C_5R_2R_4R_5R_6 - C}$$

9.2576 X-INVALID-ORDER-2576 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^5 (-C_1C_2C_4R_1R_3R_5 - C_1C_2C_4R_1R_3R_6 - C_1C_2C_4R_2R_3R_5 - C_1C_2C_4R_2R_3R_6) + s^4 (-C_1C_2C_4GBR_1R_3R_5 - 2C_1C_2C_4GBR_2R_3R_5 - C_1C_2C_4GBR_2R_3R_6 + C_1C_2R_1R_3 - C_1C_2R_1R_5 - C_1C_2R_1R_6 + C_1C_2R_2R_3 - C_1C_2R_2R_5 - C_1C_2R_2R_6 - C_1C_2R_3R_5 - C_1C}$$

9.2577 X-INVALID-ORDER-2577 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 (-C_1C_2C_4C_6R_1R_3R_5 - C_1C_2C_4C_6R_2R_3R_5) + s^5 (-C_1C_2C_4C_6GBR_1R_3R_5 - 2C_1C_2C_4C_6GBR_2R_3R_5 - C_1C_2C_4R_1R_3 - C_1C_2C_4R_2R_3 + C_1C_2C_6R_1R_3 - C_1C_2C_6R_1R_5 + C_1C_2C_6R_2R_3 - C_1C_2C_6R_2R_5 - C_1C_2C_6R_3R_5 - C_1C_4C_6R_3R_5 - C_2C_4C_6R_3R_5) + s^4}$$

9.2578 X-INVALID-ORDER-2578 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 (-C_1C_2C_4C_6R_1R_3R_5 - C_1C_2C_4C_6R_1R_3R_6 - C_1C_2C_4C_6R_2R_3R_5 - C_1C_2C_4C_6R_2R_3R_6) + s^5 (-C_1C_2C_4C_6GBR_1R_3R_5 - 2C_1C_2C_4C_6GBR_2R_3R_5 - C_1C_2C_4C_6GBR_2R_3R_6 - C_1C_2C_4R_1R_3 - C_1C_2C_4R_2R_3 + C_1C_2C_6R_1R_3 - C_1C_2C_6R_1R_5 - C_1C_2C_6R_1R_6 +}$$

9.2579 X-INVALID-ORDER-2579 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_6R_1R_3R_5R_6 - C_1C_2C_4C_6R_2R_3R_5R_6\right) + s^5\left(-C_1C_2C_4C_6GBR_1R_3R_5R_6 - 2C_1C_2C_4C_6GBR_2R_3R_5R_6 - C_1C_2C_4R_1R_3R_5 - C_1C_2C_4R_1R_3R_6 - C_1C_2C_4R_2R_3R_5 - C_1C_2C_4R_2R_3R_6 + C_1C_2C_6R_1R_3R_6 - C_1C_2C_6R_1R_5R_6 + C_1C_2C_6R_2R_3R_6 - C_1C_2\right.}$$

9.2580 X-INVALID-ORDER-2580 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5\left(-C_1C_2C_4C_5R_1R_3R_6 - C_1C_2C_4C_5R_2R_3R_6\right) + s^4\left(-C_1C_2C_4C_5GBR_2R_3R_6 - C_1C_2C_4R_1R_3 - C_1C_2C_4R_2R_3 + C_1C_2C_5R_1R_3 - C_1C_2C_5R_1R_6 + C_1C_2C_5R_2R_3 - C_1C_2C_5R_2R_6 - C_1C_2C_5R_3R_6 - C_1C_4C_5R_3R_6 - C_2C_4C_5R_3R_6\right) + s^3\left(-C\right.}$$

9.2581 X-INVALID-ORDER-2581 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_4C_5R_1R_3 - C_1C_2C_4C_5R_2R_3 - C_1C_2C_4C_6R_1R_3 - C_1C_2C_4C_6R_2R_3 + C_1C_2C_5C_6R_1R_3 + C_1C_2C_5C_6R_2R_3\right) + s^4\left(-C_1C_2C_4C_5GBR_2R_3 - C_1C_2C_4C_6GBR_1R_3 - 2C_1C_2C_4C_6GBR_2R_3 + C_1C_2C_5C_6GBR_1R_3 + 2C_1C_2C_5C_6GBR_2R_3 - C_1C_2C_5R_1 - C_1\right.}$$

9.2582 X-INVALID-ORDER-2582 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5C_6R_1R_3R_6 - C_1C_2C_4C_5C_6R_2R_3R_6\right) + s^5\left(-C_1C_2C_4C_5C_6GBR_2R_3R_6 - C_1C_2C_4C_5R_1R_3 - C_1C_2C_4C_5R_2R_3 - C_1C_2C_4C_6R_1R_3 - C_1C_2C_4C_6R_2R_3 + C_1C_2C_5C_6R_1R_3 - C_1C_2C_5C_6R_1R_6 + C_1C_2C_5C_6R_2R_3 - C_1C_2C_5C_6R_2R_6 - C_1C_2C_5C_6R_3R_6\right.}$$

9.2583 X-INVALID-ORDER-2583 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5\left(-C_1C_2C_4C_5R_1R_3R_6 - C_1C_2C_4C_5R_2R_3R_6 - C_1C_2C_4C_6R_1R_3R_6 - C_1C_2C_4C_6R_2R_3R_6 + C_1C_2C_5C_6R_1R_3R_6 + C_1C_2C_5C_6R_2R_3R_6\right) + s^4\left(-C_1C_2C_4C_5GBR_2R_3R_6 - C_1C_2C_4C_6GBR_1R_3R_6 - 2C_1C_2C_4C_6GBR_2R_3R_6 - C_1C_2C_4R_1R_3 - \right.}$$

9.2584 X-INVALID-ORDER-2584 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5\left(-C_1C_2C_4C_5R_1R_3R_5 - C_1C_2C_4C_5R_1R_3R_6 - C_1C_2C_4C_5R_2R_3R_5 - C_1C_2C_4C_5R_2R_3R_6\right) + s^4\left(-C_1C_2C_4C_5GBR_1R_3R_5 - 2C_1C_2C_4C_5GBR_2R_3R_5 - C_1C_2C_4C_5GBR_2R_3R_6 - C_1C_2C_4R_1R_3 - C_1C_2C_4R_2R_3 + C_1C_2C_5R_1R_3 - C_1C_2C_5R_1\right.}$$

9.2585 X-INVALID-ORDER-2585 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5C_6R_1R_3R_5 - C_1C_2C_4C_5C_6R_2R_3R_5\right) + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_3R_5 - 2C_1C_2C_4C_5C_6GBR_2R_3R_5 - C_1C_2C_4C_5R_1R_3 - C_1C_2C_4C_5R_2R_3 - C_1C_2C_4C_6R_1R_3 - C_1C_2C_4C_6R_2R_3 + C_1C_2C_5C_6R_1R_3 - C_1C_2C_5C_6R_1R_5 + C_1C_2C_5C_6R_2R_3 - C_1C_2C\right.}$$

9.2586 X-INVALID-ORDER-2586 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5C_6R_1R_3R_5 - C_1C_2C_4C_5C_6R_1R_3R_6 - C_1C_2C_4C_5C_6R_2R_3R_5 - C_1C_2C_4C_5C_6R_2R_3R_6\right) + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_3R_5 - 2C_1C_2C_4C_5C_6GBR_2R_3R_5 - C_1C_2C_4C_5C_6GBR_2R_3R_6 - C_1C_2C_4C_5R_1R_3 - C_1C_2C_4C_5R_2R_3 - C_1C_2C_4C_6R_1R_3 - C_1C_2\right.}$$

9.2587 X-INVALID-ORDER-2587 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^6\left(-C_1C_2C_4C_5C_6R_1R_3R_5R_6 - C_1C_2C_4C_5C_6R_2R_3R_5R_6\right) + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_3R_5R_6 - 2C_1C_2C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_2C_4C_5R_1R_3R_5 - C_1C_2C_4C_5R_1R_3R_6 - C_1C_2C_4C_5R_2R_3R_5 - C_1C_2C_4C_5R_2R_3R_6 - C_1C_2C_4C_6R_1R_3R_6\right.}$$

9.2588 X-INVALID-ORDER-2588 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_4C_5R_1R_3R_5R_6 - C_1C_2C_4C_5R_2R_3R_5R_6\right) + s^5 \left(-C_1C_2C_4C_5GBR_2R_3R_5R_6 - C_1C_2C_4R_1R_3R_5 - C_1C_2C_4R_1R_3R_6 - C_1C_2C_4R_2R_3R_5 - C_1C_2C_4R_2R_3R_6 + C_1C_2C_5R_1R_3R_5 - C_1C_2C_5R_1R_5R_6 + C_1C_2C_5R_2R_3R_5 - C_1C_2C_5R_2R_5R_6 - C_1C_2C_5R_3R_5R_6\right.}$$

9.2589 X-INVALID-ORDER-2589 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_4C_5R_1R_3R_5 - C_1C_2C_4C_5R_2R_3R_5 - C_1C_2C_4C_6R_1R_3R_5 - C_1C_2C_4C_6R_2R_3R_5 + C_1C_2C_5C_6R_1R_3R_5 + C_1C_2C_5C_6R_2R_3R_5\right) + s^5 \left(-C_1C_2C_4C_5GBR_2R_3R_5 - C_1C_2C_4C_6GBR_1R_3R_5 - 2C_1C_2C_4C_6GBR_2R_3R_5 - C_1C_2C_4R_1R_3 - C_1C_2C_4R_2R_3 + C_1C_2\right.}$$

9.2590 X-INVALID-ORDER-2590 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7 \left(-C_1C_2C_4C_5C_6R_1R_3R_5R_6 - C_1C_2C_4C_5C_6R_2R_3R_5R_6\right) + s^6 \left(-C_1C_2C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_2C_4C_5R_1R_3R_5 - C_1C_2C_4C_5R_2R_3R_5 - C_1C_2C_4C_6R_1R_3R_5 - C_1C_2C_4C_6R_1R_3R_6 - C_1C_2C_4C_6R_2R_3R_5 - C_1C_2C_4C_6R_2R_3R_6 + C_1C_2C_5C_6R_1R_3R_5 - C_1C_2C_5\right.}$$

9.2591 X-INVALID-ORDER-2591 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_4C_5R_1R_3R_5R_6 - C_1C_2C_4C_5R_2R_3R_5R_6 - C_1C_2C_4C_6R_1R_3R_5R_6 - C_1C_2C_4C_6R_2R_3R_5R_6 + C_1C_2C_5C_6R_1R_3R_5R_6 + C_1C_2C_5C_6R_2R_3R_5R_6\right) + s^5 \left(-C_1C_2C_4C_5GBR_2R_3R_5R_6 - C_1C_2C_4C_6GBR_1R_3R_5R_6 - 2C_1C_2C_4C_6GBR_2R_3R_5R_6 - C_1C_2C_4R_1R_3\right.}$$

9.2592 X-INVALID-ORDER-2592 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^5 \left(C_1C_2C_4R_1R_3R_4 - C_1C_2C_4R_1R_3R_5 - C_1C_2C_4R_1R_3R_6 - C_1C_2C_4R_1R_4R_5 - C_1C_2C_4R_1R_4R_6 + C_1C_2C_4R_2R_3R_4 - C_1C_2C_4R_2R_3R_5 - C_1C_2C_4R_2R_3R_6 - C_1C_2C_4R_2R_4R_5 - C_1C_2C_4R_2R_4R_6 - C_1C_2C_4R_3R_4R_5 - C_1C_2C_4R_3R_4R_6\right) + s^4 \left(C_1C_2C_4GBR_1R_3R_4\right.}$$

9.2593 X-INVALID-ORDER-2593 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(C_1C_2C_4C_6R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_5 - C_1C_2C_4C_6R_1R_4R_5 + C_1C_2C_4C_6R_2R_3R_4 - C_1C_2C_4C_6R_2R_3R_5 - C_1C_2C_4C_6R_2R_4R_5 - C_1C_2C_4C_6R_3R_4R_5\right) + s^5 \left(C_1C_2C_4C_6GBR_1R_3R_4 - C_1C_2C_4C_6GBR_1R_3R_5 - 2C_1C_2C_4C_6GBR_1R_4R_5 + 2C_1C_2C_4C_6GBR_2R\right.}$$

9.2594 X-INVALID-ORDER-2594 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(C_1C_2C_4C_6R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_5 - C_1C_2C_4C_6R_1R_3R_6 - C_1C_2C_4C_6R_1R_4R_5 - C_1C_2C_4C_6R_1R_4R_6 + C_1C_2C_4C_6R_2R_3R_4 - C_1C_2C_4C_6R_2R_3R_5 - C_1C_2C_4C_6R_2R_3R_6 - C_1C_2C_4C_6R_2R_4R_5 - C_1C_2C_4C_6R_2R_4R_6 - C_1C_2C_4C_6R_3R_4R_5 - C_1C_2C_4C_6R_3\right.}$$

9.2595 X-INVALID-ORDER-2595 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6 \left(C_1C_2C_4C_6R_1R_3R_4R_6 - C_1C_2C_4C_6R_1R_3R_5R_6 - C_1C_2C_4C_6R_1R_4R_5R_6 + C_1C_2C_4C_6R_2R_3R_4R_6 - C_1C_2C_4C_6R_2R_3R_5R_6 - C_1C_2C_4C_6R_2R_4R_5R_6 - C_1C_2C_4C_6R_3R_4R_5R_6\right) + s^5 \left(C_1C_2C_4C_6GBR_1R_3R_4R_6 - C_1C_2C_4C_6GBR_1R_3R_5R_6 - 2C_1C_2C_4C_6GBR_1R_4\right.}$$

9.2596 X-INVALID-ORDER-2596 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5 \left(C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_5R_1R_3R_6 - C_1C_2C_4C_5R_1R_4R_6 + C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_5R_2R_3R_6 - C_1C_2C_4C_5R_2R_4R_6 - C_1C_2C_4C_5R_3R_4R_6\right) + s^4 \left(C_1C_2C_4C_5GBR_1R_3R_4 - C_1C_2C_4C_5GBR_1R_4R_6 + 2C_1C_2C_4C_5GBR_2R_3R_4\right.}$$

9.2597 X-INVALID-ORDER-2597 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 (C_1C_2C_4C_5C_6R_1R_3R_4 + C_1C_2C_4C_5C_6R_2R_3R_4) + s^5 (C_1C_2C_4C_5C_6GBR_1R_3R_4 + 2C_1C_2C_4C_5C_6GBR_2R_3R_4 - C_1C_2C_4C_5R_1R_3 - C_1C_2C_4C_5R_1R_4 - C_1C_2C_4C_5R_2R_3 - C_1C_2C_4C_5R_2R_4 - C_1C_2C_4C_5R_3R_4 - C_1C_2C_4C_6R_1R_3 - C_1C_2C_4C_6R_1R_4 - C_1C_2C_4C_6}$$

9.2598 X-INVALID-ORDER-2598 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 (C_1C_2C_4C_5C_6R_1R_3R_4 - C_1C_2C_4C_5C_6R_1R_3R_6 - C_1C_2C_4C_5C_6R_1R_4R_6 + C_1C_2C_4C_5C_6R_2R_3R_4 - C_1C_2C_4C_5C_6R_2R_3R_6 - C_1C_2C_4C_5C_6R_2R_4R_6 - C_1C_2C_4C_5C_6R_3R_4R_6) + s^5 (C_1C_2C_4C_5C_6GBR_1R_3R_4 - C_1C_2C_4C_5C_6GBR_1R_4R_6 + 2C_1C_2C_4C_5C_6GBR_2R}$$

9.2599 X-INVALID-ORDER-2599 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^6 (C_1C_2C_4C_5C_6R_1R_3R_4R_6 + C_1C_2C_4C_5C_6R_2R_3R_4R_6) + s^5 (C_1C_2C_4C_5C_6GBR_1R_3R_4R_6 + 2C_1C_2C_4C_5C_6GBR_2R_3R_4R_6 + C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_5R_1R_3R_6 - C_1C_2C_4C_5R_1R_4R_6 + C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_5R_2R_3R_6 - C}$$

9.2600 X-INVALID-ORDER-2600 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5 (C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_5R_1R_3R_5 - C_1C_2C_4C_5R_1R_3R_6 - C_1C_2C_4C_5R_1R_4R_5 - C_1C_2C_4C_5R_1R_4R_6 + C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_5R_2R_3R_5 - C_1C_2C_4C_5R_2R_3R_6 - C_1C_2C_4C_5R_2R_4R_5 - C_1C_2C_4C_5R_2R_4R_6 - C_1C_2C_4C_5R_3}$$

9.2601 X-INVALID-ORDER-2601 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 (C_1C_2C_4C_5C_6R_1R_3R_4 - C_1C_2C_4C_5C_6R_1R_3R_5 - C_1C_2C_4C_5C_6R_1R_4R_5 + C_1C_2C_4C_5C_6R_2R_3R_4 - C_1C_2C_4C_5C_6R_2R_3R_5 - C_1C_2C_4C_5C_6R_2R_4R_5 - C_1C_2C_4C_5C_6R_3R_4R_5) + s^5 (C_1C_2C_4C_5C_6GBR_1R_3R_4 - C_1C_2C_4C_5C_6GBR_1R_3R_5 - 2C_1C_2C_4C_5C_6GBR_1R}$$

9.2602 X-INVALID-ORDER-2602 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 (C_1C_2C_4C_5C_6R_1R_3R_4 - C_1C_2C_4C_5C_6R_1R_3R_5 - C_1C_2C_4C_5C_6R_1R_3R_6 - C_1C_2C_4C_5C_6R_1R_4R_5 - C_1C_2C_4C_5C_6R_1R_4R_6 + C_1C_2C_4C_5C_6R_2R_3R_4 - C_1C_2C_4C_5C_6R_2R_3R_5 - C_1C_2C_4C_5C_6R_2R_3R_6 - C_1C_2C_4C_5C_6R_2R_4R_5 - C_1C_2C_4C_5C_6R_2R_4R_6 - C_1C_2C_4C}$$

9.2603 X-INVALID-ORDER-2603 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^6 (C_1C_2C_4C_5C_6R_1R_3R_4R_6 - C_1C_2C_4C_5C_6R_1R_3R_5R_6 - C_1C_2C_4C_5C_6R_1R_4R_5R_6 + C_1C_2C_4C_5C_6R_2R_3R_4R_6 - C_1C_2C_4C_5C_6R_2R_3R_5R_6 - C_1C_2C_4C_5C_6R_2R_4R_5R_6 - C_1C_2C_4C_5C_6R_3R_4R_5R_6) + s^5 (C_1C_2C_4C_5C_6GBR_1R_3R_4R_6 - C_1C_2}$$

9.2604 X-INVALID-ORDER-2604 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{s^6 (C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_5R_6 - C_1C_2C_4C_5R_1R_4R_5R_6 + C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_5R_6 - C_1C_2C_4C_5R_2R_4R_5R_6 - C_1C_2C_4C_5R_3R_4R_5R_6) + s^5 (C_1C_2C_4C_5GBR_1R_3R_4R_5 - C_1C_2C_4C_5GBR_1R_4R_5R_6 + 2C_1C_2C_4C_5GBR_2R_3}$$

9.2605 X-INVALID-ORDER-2605 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7 (C_1C_2C_4C_5C_6R_1R_3R_4R_5 + C_1C_2C_4C_5C_6R_2R_3R_4R_5) + s^6 (C_1C_2C_4C_5C_6GBR_1R_3R_4R_5 + 2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_5 - C_1C_2C_4C_5R_1R_4R_5 - C_1C_2C_4C_5R_2R_3R_5 - C_1C_2C_4C_5R_2R_4R_5 - C_1C_2C_4C_5R_3R_4R_5 + C_1C_2C_4C_6R_1R_3R_4 - C}$$

9.2606 X-INVALID-ORDER-2606 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7 (C_1C_2C_4C_5C_6R_1R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_3R_5R_6 - C_1C_2C_4C_5C_6R_1R_4R_5R_6 + C_1C_2C_4C_5C_6R_2R_3R_4R_5 - C_1C_2C_4C_5C_6R_2R_3R_5R_6 - C_1C_2C_4C_5C_6R_2R_4R_5R_6 - C_1C_2C_4C_5C_6R_3R_4R_5R_6) + s^6 (C_1C_2C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_4C_5C_6GBR_1R_4R_5R_6}$$

9.2607 X-INVALID-ORDER-2607 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^7 (C_1C_2C_4C_5C_6R_1R_3R_4R_5R_6 + C_1C_2C_4C_5C_6R_2R_3R_4R_5R_6) + s^6 (C_1C_2C_4C_5C_6GBR_1R_3R_4R_5R_6 + 2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5R_6 + C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_5R_6 - C_1C_2C_4C_5R_1R_4R_5R_6 + C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_5R_6 -}$$

9.2608 X-INVALID-ORDER-2608 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^5 (-C_1C_2C_4R_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4R_6 - C_1C_2C_4R_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4R_6) + s^4 (-C_1C_2C_4GBR_1R_3R_4R_5 - 2C_1C_2C_4GBR_2R_3R_4R_5 - C_1C_2C_4GBR_2R_3R_4R_6 + C_1C_2R_1R_3R_4 - C_1C_2R_1R_3R_5 - C_1C_2R_1R_3R_6 - C_1C_2R_1R_4R_5 - C_1C_2R_1R_4R_6 +}$$

9.2609 X-INVALID-ORDER-2609 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 (-C_1C_2C_4C_6R_1R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_5) + s^5 (-C_1C_2C_4C_6GBR_1R_3R_4R_5 - 2C_1C_2C_4C_6GBR_2R_3R_4R_5 - C_1C_2C_4R_1R_3R_4 - C_1C_2C_4R_2R_3R_4 + C_1C_2C_6R_1R_3R_4 - C_1C_2C_6R_1R_3R_5 - C_1C_2C_6R_1R_4R_5 + C_1C_2C_6R_2R_3R_4 - C_1C_2C_6R_2R_3R_5 - C_1C_2C}$$

9.2610 X-INVALID-ORDER-2610 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 (-C_1C_2C_4C_6R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_6 - C_1C_2C_4C_6R_2R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_6) + s^5 (-C_1C_2C_4C_6GBR_1R_3R_4R_5 - 2C_1C_2C_4C_6GBR_2R_3R_4R_5 - C_1C_2C_4C_6GBR_2R_3R_4R_6 - C_1C_2C_4R_1R_3R_4 - C_1C_2C_4R_2R_3R_4 + C_1C_2C_6R_1R_3R_4 - C_1C_2}$$

9.2611 X-INVALID-ORDER-2611 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6 (-C_1C_2C_4C_6R_1R_3R_4R_5R_6 - C_1C_2C_4C_6R_2R_3R_4R_5R_6) + s^5 (-C_1C_2C_4C_6GBR_1R_3R_4R_5R_6 - 2C_1C_2C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_4R_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4R_6 - C_1C_2C_4R_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4R_6 + C_1C_2C_6R_1R_3R_4R_6 - C_1C_2C_6R_1R_3R_5R_6}$$

9.2612 X-INVALID-ORDER-2612 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5 (-C_1C_2C_4C_5R_1R_3R_4R_6 - C_1C_2C_4C_5R_2R_3R_4R_6) + s^4 (-C_1C_2C_4C_5GBR_2R_3R_4R_6 - C_1C_2C_4R_1R_3R_4 - C_1C_2C_4R_2R_3R_4 + C_1C_2C_5R_1R_3R_4 - C_1C_2C_5R_1R_3R_6 - C_1C_2C_5R_1R_4R_6 + C_1C_2C_5R_2R_3R_4 - C_1C_2C_5R_2R_3}$$

9.2613 X-INVALID-ORDER-2613 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 (-C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_6R_1R_3R_4 - C_1C_2C_4C_6R_2R_3R_4 + C_1C_2C_5C_6R_1R_3R_4 + C_1C_2C_5C_6R_2R_3R_4) + s^4 (-C_1C_2C_4C_5GBR_2R_3R_4 - C_1C_2C_4C_6GBR_1R_3R_4 - 2C_1C_2C_4C_6GBR_2R_3R_4 + C_1C_2C_5C_6GBR_1R_3R_4 + 2C_1C_2C_5C_6}$$

9.2614 X-INVALID-ORDER-2614 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 (-C_1C_2C_4C_5C_6R_1R_3R_4R_6 - C_1C_2C_4C_5C_6R_2R_3R_4R_6) + s^5 (-C_1C_2C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_6R_1R_3R_4 - C_1C_2C_4C_6R_2R_3R_4 + C_1C_2C_5C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_6 - C_1C_2C_5C_6R_1R_4R_6 + C_1C_2C_5}$$

9.2615 X-INVALID-ORDER-2615 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5\left(-C_1C_2C_4C_5R_1R_3R_4R_6 - C_1C_2C_4C_5R_2R_3R_4R_6 - C_1C_2C_4C_6R_1R_3R_4R_6 - C_1C_2C_4C_6R_2R_3R_4R_6 + C_1C_2C_5C_6R_1R_3R_4R_6 + C_1C_2C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_4C_5GBR_2R_3R_4R_6 - C_1C_2C_4C_6GBR_1R_3R_4R_6 - 2C\right.}$$

9.2616 X-INVALID-ORDER-2616 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5\left(-C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_4R_6 - C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_4C_5GBR_1R_3R_4R_5 - 2C_1C_2C_4C_5GBR_2R_3R_4R_5 - C_1C_2C_4C_5GBR_2R_3R_4R_6 - C_1C_2C_4R_1R_3R_4 - C_1\right.}$$

9.2617 X-INVALID-ORDER-2617 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5C_6R_1R_3R_4R_5 - C_1C_2C_4C_5C_6R_2R_3R_4R_5\right) + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_3R_4R_5 - 2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_6R_1R_3R_4 - C_1C_2C_4C_6R_2R_3R_4 + C_1C_2C_5C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_5\right.}$$

9.2618 X-INVALID-ORDER-2618 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5C_6R_1R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_3R_4R_6 - C_1C_2C_4C_5C_6R_2R_3R_4R_5 - C_1C_2C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_3R_4R_5 - 2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_5R_2R_3R_4 -\right.}$$

9.2619 X-INVALID-ORDER-2619 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^6\left(-C_1C_2C_4C_5C_6R_1R_3R_4R_5R_6 - C_1C_2C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_3R_4R_5R_6 - 2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_4R_6 - C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C\right.}$$

9.2620 X-INVALID-ORDER-2620 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_1R_3R_4R_5R_6 - C_1C_2C_4C_5R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_2R_3R_4R_5R_6 - C_1C_2C_4R_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4R_6 - C_1C_2C_4R_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4R_6 + C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_5R_6 - C_1C_2C_5R_1R_4R_5R_6 + C_1C_2C\right.}$$

9.2621 X-INVALID-ORDER-2621 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_5 + C_1C_2C_5C_6R_1R_3R_4R_5 + C_1C_2C_5C_6R_2R_3R_4R_5\right) + s^5\left(-C_1C_2C_4C_5GBR_2R_3R_4R_5 - C_1C_2C_4C_6GBR_1R_3R_4R_5 - 2C_1C_2C_4C_6GBR_2R_3R_4R_5 - C_1C_2C_4R_1R\right.}$$

9.2622 X-INVALID-ORDER-2622 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_4C_5C_6R_1R_3R_4R_5R_6 - C_1C_2C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^6\left(-C_1C_2C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_6 - C_1C_2C_4C_6R_2R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_6 + C_1C_2\right.}$$

9.2623 X-INVALID-ORDER-2623 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_1R_3R_4R_5R_6 - C_1C_2C_4C_5R_2R_3R_4R_5R_6 - C_1C_2C_4C_6R_1R_3R_4R_5R_6 - C_1C_2C_4C_6R_2R_3R_4R_5R_6 + C_1C_2C_5C_6R_1R_3R_4R_5R_6 + C_1C_2C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_2R_3R_4R_5R_6 - C_1C_2C_4C_6GBR_1R_3R_4R_5R_6 - 2C_1C_2C_4C_6GBR_2R_3\right.}$$

9.2624 X-INVALID-ORDER-2624 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^4 \left(-C_1 C_2 C_3 R_1 R_4 R_5 - C_1 C_2 C_3 R_1 R_4 R_6 - C_1 C_2 C_3 R_2 R_4 R_5 - C_1 C_2 C_3 R_2 R_4 R_6\right) + s^3 \left(-2 C_1 C_2 C_3 G B R_1 R_4 R_5 - C_1 C_2 C_3 G B R_1 R_4 R_6 - 2 C_1 C_2 C_3 G B R_2 R_4 R_5 - C_1 C_2 C_3 G B R_2 R_4 R_6 + C_1 C_2 R_1 R_4 - C_1 C_2 R_1 R_5 - C_1 C_2 R_1 R_6 + C_1 C_2 R_2 R}$$

9.2625 X-INVALID-ORDER-2625 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_2 C_3 C_6 R_1 R_4 R_5 - C_1 C_2 C_3 C_6 R_2 R_4 R_5\right) + s^4 \left(-2 C_1 C_2 C_3 C_6 G B R_1 R_4 R_5 - 2 C_1 C_2 C_3 C_6 G B R_2 R_4 R_5 - C_1 C_2 C_3 R_1 R_4 - C_1 C_2 C_3 R_2 R_4 + C_1 C_2 C_6 R_1 R_4 - C_1 C_2 C_6 R_1 R_5 + C_1 C_2 C_6 R_2 R_4 - C_1 C_2 C_6 R_2 R_5 - C_1 C_2 C_6 R_4 R_5 - C_1 C_3 C_6 R_4 R_5 - C_2 C_3 C_6 R_4 R_5\right) + s^3}$$

9.2626 X-INVALID-ORDER-2626 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1 C_2 C_3 C_6 R_1 R_4 R_5 - C_1 C_2 C_3 C_6 R_1 R_4 R_6 - C_1 C_2 C_3 C_6 R_2 R_4 R_5 - C_1 C_2 C_3 C_6 R_2 R_4 R_6\right) + s^4 \left(-2 C_1 C_2 C_3 C_6 G B R_1 R_4 R_5 - C_1 C_2 C_3 C_6 G B R_1 R_4 R_6 - 2 C_1 C_2 C_3 C_6 G B R_2 R_4 R_5 - C_1 C_2 C_3 C_6 G B R_2 R_4 R_6 - C_1 C_2 C_3 R_1 R_4 - C_1 C_2 C_3 R_2 R_4 + C_1 C_2 C_6 R_1 R_4 - C_1 C_2}$$

9.2627 X-INVALID-ORDER-2627 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s + 1}\right)$

$$H(s) = \frac{}{C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^5 \left(-C_1 C_2 C_3 C_6 R_1 R_4 R_5 R_6 - C_1 C_2 C_3 C_6 R_2 R_4 R_5 R_6\right) + s^4 \left(-2 C_1 C_2 C_3 C_6 G B R_1 R_4 R_5 R_6 - 2 C_1 C_2 C_3 C_6 G B R_2 R_4 R_5 R_6 - C_1 C_2 C_3 R_1 R_4 R_5 - C_1 C_2 C_3 R_1 R_4 R_6 - C_1 C_2 C_3 R_2 R_4 R_5 - C_1 C_2 C_3 R_2 R_4 R_6 + C_1 C_2 C_6 R_1 R_4 R_6 - C_1 C_2 C_6 R_1 R_5 R_6}$$

9.2628 X-INVALID-ORDER-2628 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 G B^2 + s^5 \left(-C_1 C_2 C_3 C_5 R_1 R_4 R_6 - C_1 C_2 C_3 C_5 R_2 R_4 R_6\right) + s^4 \left(-C_1 C_2 C_3 C_5 G B R_1 R_4 R_6 - C_1 C_2 C_3 C_5 G B R_2 R_4 R_6 - C_1 C_2 C_3 R_1 R_4 - C_1 C_2 C_3 R_2 R_4 + C_1 C_2 C_5 R_1 R_4 - C_1 C_2 C_5 R_1 R_6 + C_1 C_2 C_5 R_2 R_4 - C_1 C_2 C_5 R_2 R_6 - C_1 C_2 C_5 R_4 R_6 - C_1 C_3 C_5 R_4 R_6 - C_2 C_3 C_5 R}$$

9.2629 X-INVALID-ORDER-2629 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 + s^4 \left(-C_1 C_2 C_3 C_5 R_1 R_4 - C_1 C_2 C_3 C_5 R_2 R_4 - C_1 C_2 C_3 C_6 R_1 R_4 - C_1 C_2 C_3 C_6 R_2 R_4 + C_1 C_2 C_5 C_6 R_1 R_4 + C_1 C_2 C_5 C_6 R_2 R_4\right) + s^3 \left(-C_1 C_2 C_3 C_5 G B R_1 R_4 - C_1 C_2 C_3 C_5 G B R_2 R_4 - 2 C_1 C_2 C_3 C_6 G B R_1 R_4 - 2 C_1 C_2 C_3 C_6 G B R_2 R_4 + C_1 C_2 C_5 C_6 G B R_1 R_4 + 2C}$$

9.2630 X-INVALID-ORDER-2630 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 + s^5 \left(-C_1 C_2 C_3 C_5 C_6 R_1 R_4 R_6 - C_1 C_2 C_3 C_5 C_6 R_2 R_4 R_6\right) + s^4 \left(-C_1 C_2 C_3 C_5 C_6 G B R_1 R_4 R_6 - C_1 C_2 C_3 C_5 C_6 G B R_2 R_4 R_6 - C_1 C_2 C_3 C_5 R_1 R_4 - C_1 C_2 C_3 C_5 R_2 R_4 - C_1 C_2 C_3 C_6 R_1 R_4 - C_1 C_2 C_3 C_6 R_2 R_4 + C_1 C_2 C_5 C_6 R_1 R_4 - C_1 C_2 C_5 C_6 R_1 R_6 + C_1 C_2 C_5 C_6 R}$$

9.2631 X-INVALID-ORDER-2631 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s + 1}\right)$

$$H(s) = \frac{}{-C_1 G B^2 + s^5 \left(-C_1 C_2 C_3 C_5 R_1 R_4 R_6 - C_1 C_2 C_3 C_5 R_2 R_4 R_6 - C_1 C_2 C_3 C_6 R_1 R_4 R_6 - C_1 C_2 C_3 C_6 R_2 R_4 R_6 + C_1 C_2 C_5 C_6 R_1 R_4 R_6 + C_1 C_2 C_5 C_6 R_2 R_4 R_6\right) + s^4 \left(-C_1 C_2 C_3 C_5 G B R_1 R_4 R_6 - C_1 C_2 C_3 C_5 G B R_2 R_4 R_6 - 2 C_1 C_2 C_3 C_6 G B R_1 R_4 R_6 - 2 C_1 C_2 C_3 C_6 G B R_2 R_4 R_6 -}$$

9.2632 X-INVALID-ORDER-2632 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 G B^2 + s^5 \left(-C_1 C_2 C_3 C_5 R_1 R_4 R_5 - C_1 C_2 C_3 C_5 R_1 R_4 R_6 - C_1 C_2 C_3 C_5 R_2 R_4 R_5 - C_1 C_2 C_3 C_5 R_2 R_4 R_6\right) + s^4 \left(-2 C_1 C_2 C_3 C_5 G B R_1 R_4 R_5 - C_1 C_2 C_3 C_5 G B R_1 R_4 R_6 - 2 C_1 C_2 C_3 C_5 G B R_2 R_4 R_5 - C_1 C_2 C_3 C_5 G B R_2 R_4 R_6 - C_1 C_2 C_3 R_1 R_4 - C_1 C_2 C_3 R_2 R_4 + C_1 C_2 C_5 R_1}$$

9.2633 X-INVALID-ORDER-2633 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_1R_4R_5 - C_1C_2C_3C_5C_6R_2R_4R_5\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_4R_5 - 2C_1C_2C_3C_5C_6GBR_2R_4R_5 - C_1C_2C_3C_5R_1R_4 - C_1C_2C_3C_5R_2R_4 - C_1C_2C_3C_6R_1R_4 - C_1C_2C_3C_6R_2R_4 + C_1C_2C_5C_6R_1R_4 - C_1C_2C_5C_6R_1R_5 + C_1C_2C_5C_6\right.}$$

9.2634 X-INVALID-ORDER-2634 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_1R_4R_5 - C_1C_2C_3C_5C_6R_1R_4R_6 - C_1C_2C_3C_5C_6R_2R_4R_5 - C_1C_2C_3C_5C_6R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_4R_5 - C_1C_2C_3C_5C_6GBR_1R_4R_6 - 2C_1C_2C_3C_5C_6GBR_2R_4R_5 - C_1C_2C_3C_5C_6GBR_2R_4R_6 - C_1C_2C_3C_5R_1R_4 -\right.}$$

9.2635 X-INVALID-ORDER-2635 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_4R_5R_6 - C_1C_2C_3C_5C_6R_2R_4R_5R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_4R_5R_6 - 2C_1C_2C_3C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_3C_5R_1R_4R_5 - C_1C_2C_3C_5R_1R_4R_6 - C_1C_2C_3C_5R_2R_4R_5 - C_1C_2C_3C_5R_2R_4R_6 - C_1C_2C_3C_6R_1R_4R_6 - C_1C_2C\right.}$$

9.2636 X-INVALID-ORDER-2636 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^5\left(-C_1C_2C_3C_5R_1R_4R_5R_6 - C_1C_2C_3C_5R_2R_4R_5R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_4R_5R_6 - C_1C_2C_3C_5GBR_2R_4R_5R_6 - C_1C_2C_3R_1R_4R_5 - C_1C_2C_3R_1R_4R_6 - C_1C_2C_3R_2R_4R_5 - C_1C_2C_3R_2R_4R_6 + C_1C_2C_5R_1R_4R_5 - C_1C_2C_5R_1R_5R_6 +\right.}$$

9.2637 X-INVALID-ORDER-2637 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_5R_1R_4R_5 - C_1C_2C_3C_5R_2R_4R_5 - C_1C_2C_3C_6R_1R_4R_5 - C_1C_2C_3C_6R_2R_4R_5 + C_1C_2C_5C_6R_1R_4R_5 + C_1C_2C_5C_6R_2R_4R_5\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_4R_5 - C_1C_2C_3C_5GBR_2R_4R_5 - 2C_1C_2C_3C_6GBR_1R_4R_5 - 2C_1C_2C_3C_6GBR_2R_4R_5 - C_1C_2C_3R_1R\right.}$$

9.2638 X-INVALID-ORDER-2638 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_1R_4R_5R_6 - C_1C_2C_3C_5C_6R_2R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_4R_5R_6 - C_1C_2C_3C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_3C_5R_1R_4R_5 - C_1C_2C_3C_5R_2R_4R_5 - C_1C_2C_3C_6R_1R_4R_5 - C_1C_2C_3C_6R_1R_4R_6 - C_1C_2C_3C_6R_2R_4R_5 - C_1C_2C_3C_6R_2R_4R_6 +\right.}$$

9.2639 X-INVALID-ORDER-2639 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^5\left(-C_1C_2C_3C_5R_1R_4R_5R_6 - C_1C_2C_3C_5R_2R_4R_5R_6 - C_1C_2C_3C_6R_1R_4R_5R_6 - C_1C_2C_3C_6R_2R_4R_5R_6 + C_1C_2C_5C_6R_1R_4R_5R_6 + C_1C_2C_5C_6R_2R_4R_5R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_4R_5R_6 - C_1C_2C_3C_5GBR_2R_4R_5R_6 - 2C_1C_2C_3C_6GBR\right.}$$

9.2640 X-INVALID-ORDER-2640 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2 + s^4\left(-C_1C_2C_3R_1R_5 - C_1C_2C_3R_1R_6 - C_1C_2C_3R_2R_5 - C_1C_2C_3R_2R_6 - C_1C_2C_4R_1R_5 - C_1C_2C_4R_1R_6 - C_1C_2C_4R_2R_5 - C_1C_2C_4R_2R_6\right) + s^3\left(-2C_1C_2C_3GBR_1R_5 - C_1C_2C_3GBR_1R_6 - 2C_1C_2C_3GBR_2R_5 - C_1C_2C_3GBR_2R_6 - C_1C_2C_4GBR_1R_5 - 2C\right.}$$

9.2641 X-INVALID-ORDER-2641 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^5\left(-C_1C_2C_3C_6R_1R_5 - C_1C_2C_3C_6R_2R_5 - C_1C_2C_4C_6R_1R_5 - C_1C_2C_4C_6R_2R_5\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_5 - 2C_1C_2C_3C_6GBR_2R_5 - C_1C_2C_3R_1 - C_1C_2C_3R_2 - C_1C_2C_4C_6GBR_1R_5 - 2C_1C_2C_4C_6GBR_2R_5 - C_1C_2C_4R_1 - C_1C_2C_4R_2 + C_1C_2C_6\right.}$$

9.2642 X-INVALID-ORDER-2642 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_1C_6GB^2s + s^5\left(-C_1C_2C_3C_6R_1R_5 - C_1C_2C_3C_6R_1R_6 - C_1C_2C_3C_6R_2R_5 - C_1C_2C_3C_6R_2R_6 - C_1C_2C_4C_6R_1R_5 - C_1C_2C_4C_6R_1R_6 - C_1C_2C_4C_6R_2R_5 - C_1C_2C_4C_6R_2R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_5 - C_1C_2C_3C_6GBR_1R_6 - 2C_1C_2C_3C_6GBR_2R_5 - C_1C_2C_3C_6\right.}{}$$

9.2643 X-INVALID-ORDER-2643 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{C_1GB^2 + s^5\left(-C_1C_2C_3C_6R_1R_5R_6 - C_1C_2C_3C_6R_2R_5R_6 - C_1C_2C_4C_6R_1R_5R_6 - C_1C_2C_4C_6R_2R_5R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_5R_6 - 2C_1C_2C_3C_6GBR_2R_5R_6 - C_1C_2C_3R_1R_5 - C_1C_2C_3R_1R_6 - C_1C_2C_3R_2R_5 - C_1C_2C_3R_2R_6 - C_1C_2C_4C_6GBR_1R_5R_6 - 2C_1C\right.}{}$$

9.2644 X-INVALID-ORDER-2644 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^4\left(-C_1C_2C_3C_5R_1R_6 - C_1C_2C_3C_5R_2R_6 - C_1C_2C_4C_5R_1R_6 - C_1C_2C_4C_5R_2R_6\right) + s^3\left(-C_1C_2C_3C_5GBR_1R_6 - C_1C_2C_3C_5GBR_2R_6 - C_1C_2C_3R_1 - C_1C_2C_3R_2 - C_1C_2C_4C_5GBR_2R_6 - C_1C_2C_4\right.}{}$$

9.2645 X-INVALID-ORDER-2645 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{s^4\left(-C_1C_2C_3C_5R_1 - C_1C_2C_3C_5R_2 - C_1C_2C_3C_6R_1 - C_1C_2C_3C_6R_2 - C_1C_2C_4C_5R_1 - C_1C_2C_4C_5R_2 - C_1C_2C_4C_6R_1 - C_1C_2C_4C_6R_2 + C_1C_2C_5C_6R_1 + C_1C_2C_5C_6R_2\right) + s^3\left(-C_1C_2C_3C_5GBR_1 - C_1C_2C_3C_5GBR_2 - 2C_1C_2C_3C_6GBR_1 - 2C_1C_2C_3C_6GBR_2 - C\right.}{}$$

9.2646 X-INVALID-ORDER-2646 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{s^5\left(-C_1C_2C_3C_5C_6R_1R_6 - C_1C_2C_3C_5C_6R_2R_6 - C_1C_2C_4C_5C_6R_1R_6 - C_1C_2C_4C_5C_6R_2R_6\right) + s^4\left(-C_1C_2C_3C_5C_6GBR_1R_6 - C_1C_2C_3C_5C_6GBR_2R_6 - C_1C_2C_3C_5R_1 - C_1C_2C_3C_5R_2 - C_1C_2C_3C_6R_1 - C_1C_2C_3C_6R_2 - C_1C_2C_4C_5C_6GBR_2R_6 - C_1C_2C_4C_5R_1 - C_1\right.}{}$$

9.2647 X-INVALID-ORDER-2647 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^4\left(-C_1C_2C_3C_5R_1R_6 - C_1C_2C_3C_5R_2R_6 - C_1C_2C_3C_6R_1R_6 - C_1C_2C_3C_6R_2R_6 - C_1C_2C_4C_5R_1R_6 - C_1C_2C_4C_5R_2R_6 - C_1C_2C_4C_6R_1R_6 - C_1C_2C_4C_6R_2R_6 + C_1C_2C_5C_6R_1R_6 + C_1C_2C_5C_6R_2R\right.}{}$$

9.2648 X-INVALID-ORDER-2648 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^4\left(-C_1C_2C_3C_5R_1R_5 - C_1C_2C_3C_5R_1R_6 - C_1C_2C_3C_5R_2R_5 - C_1C_2C_3C_5R_2R_6 - C_1C_2C_4C_5R_1R_5 - C_1C_2C_4C_5R_1R_6 - C_1C_2C_4C_5R_2R_5 - C_1C_2C_4C_5R_2R_6\right) + s^3\left(-2C_1C_2C_3C_5GBR_1R_5 - C_1C\right.}{}$$

9.2649 X-INVALID-ORDER-2649 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{s^5\left(-C_1C_2C_3C_5C_6R_1R_5 - C_1C_2C_3C_5C_6R_2R_5 - C_1C_2C_4C_5C_6R_1R_5 - C_1C_2C_4C_5C_6R_2R_5\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_5 - 2C_1C_2C_3C_5C_6GBR_2R_5 - C_1C_2C_3C_5R_1 - C_1C_2C_3C_5R_2 - C_1C_2C_3C_6R_1 - C_1C_2C_3C_6R_2 - C_1C_2C_4C_5C_6GBR_1R_5 - 2C_1C_2C_4C_5C_6G\right.}{}$$

9.2650 X-INVALID-ORDER-2650 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{s^5\left(-C_1C_2C_3C_5C_6R_1R_5 - C_1C_2C_3C_5C_6R_1R_6 - C_1C_2C_3C_5C_6R_2R_5 - C_1C_2C_3C_5C_6R_2R_6 - C_1C_2C_4C_5C_6R_1R_5 - C_1C_2C_4C_5C_6R_1R_6 - C_1C_2C_4C_5C_6R_2R_5 - C_1C_2C_4C_5C_6R_2R_6\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_5 - C_1C_2C_3C_5C_6GBR_1R_6 - 2C_1C_2C_3C_5C_6GBR_2\right.}{}$$

9.2651 X-INVALID-ORDER-2651 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_1R_5R_6 - C_1C_2C_3C_5C_6R_2R_5R_6 - C_1C_2C_4C_5C_6R_1R_5R_6 - C_1C_2C_4C_5C_6R_2R_5R_6\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_5R_6 - 2C_1C_2C_3C_5C_6GBR_2R_5R_6 - C_1C_2C_3C_5R_1R_5 - C_1C_2\right.}$$

9.2652 X-INVALID-ORDER-2652 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_5R_6 - C_1C_2C_3C_5R_2R_5R_6 - C_1C_2C_4C_5R_1R_5R_6 - C_1C_2C_4C_5R_2R_5R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_5R_6 - C_1C_2C_3C_5GBR_2R_5R_6 - C_1C_2C_3R_1R_5 - C_1C_2C_3R_1R_6 - C_1C_2C_3R_2R_5 - C_1C_2C_3R_2R_6 - C_1C_2C_4C_5GBR_2R_5R_6 - C_1C_2C\right.}$$

9.2653 X-INVALID-ORDER-2653 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^5\left(-C_1C_2C_3C_5R_1R_5 - C_1C_2C_3C_5R_2R_5 - C_1C_2C_3C_6R_1R_5 - C_1C_2C_3C_6R_2R_5 - C_1C_2C_4C_5R_1R_5 - C_1C_2C_4C_5R_2R_5 - C_1C_2C_4C_6R_1R_5 - C_1C_2C_4C_6R_2R_5 + C_1C_2C_5C_6R_1R_5 + C_1C_2C_5C_6R_2R_5\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_5 - C_1C_2C_3C_5GBR_2R_5\right.}$$

9.2654 X-INVALID-ORDER-2654 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^6\left(-C_1C_2C_3C_5C_6R_1R_5R_6 - C_1C_2C_3C_5C_6R_2R_5R_6 - C_1C_2C_4C_5C_6R_1R_5R_6 - C_1C_2C_4C_5C_6R_2R_5R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_5R_6 - C_1C_2C_3C_5C_6GBR_2R_5R_6 - C_1C_2C_3C_5R_1R_5 - C_1C_2C_3C_5R_2R_5 - C_1C_2C_3C_6R_1R_5 - C_1C_2C_3C_6R_1R_6 - C_1\right.}$$

9.2655 X-INVALID-ORDER-2655 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_5R_6 - C_1C_2C_3C_5R_2R_5R_6 - C_1C_2C_3C_6R_1R_5R_6 - C_1C_2C_3C_6R_2R_5R_6 - C_1C_2C_4C_5R_1R_5R_6 - C_1C_2C_4C_5R_2R_5R_6 - C_1C_2C_4C_6R_1R_5R_6 - C_1C_2C_4C_6R_2R_5R_6 + C_1C_2C_5C_6R_1R_5R_6 + C_1C_2C_5C_6R_2R_5R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1\right.}$$

9.2656 X-INVALID-ORDER-2656 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2 + s^5\left(-C_1C_2C_3C_4R_1R_4R_5 - C_1C_2C_3C_4R_1R_4R_6 - C_1C_2C_3C_4R_2R_4R_5 - C_1C_2C_3C_4R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3C_4GBR_1R_4R_5 - C_1C_2C_3C_4GBR_1R_4R_6 - 2C_1C_2C_3C_4GBR_2R_4R_5 - C_1C_2C_3C_4GBR_2R_4R_6 - C_1C_2C_3R_1R_5 - C_1C_2C_3R_1R_6 - C_1C_2C_3R_2R\right.}$$

9.2657 X-INVALID-ORDER-2657 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^6\left(-C_1C_2C_3C_4C_6R_1R_4R_5 - C_1C_2C_3C_4C_6R_2R_4R_5\right) + s^5\left(-2C_1C_2C_3C_4C_6GBR_1R_4R_5 - 2C_1C_2C_3C_4C_6GBR_2R_4R_5 - C_1C_2C_3C_4R_1R_4 - C_1C_2C_3C_4R_2R_4 - C_1C_2C_3C_6R_1R_5 - C_1C_2C_3C_6R_2R_5 + C_1C_2C_4C_6R_1R_4 - C_1C_2C_4C_6R_1R_5 + C_1C_2C_4C_6\right.}$$

9.2658 X-INVALID-ORDER-2658 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^6\left(-C_1C_2C_3C_4C_6R_1R_4R_5 - C_1C_2C_3C_4C_6R_1R_4R_6 - C_1C_2C_3C_4C_6R_2R_4R_5 - C_1C_2C_3C_4C_6R_2R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4C_6GBR_1R_4R_5 - C_1C_2C_3C_4C_6GBR_1R_4R_6 - 2C_1C_2C_3C_4C_6GBR_2R_4R_5 - C_1C_2C_3C_4C_6GBR_2R_4R_6 - C_1C_2C_3C_4R_1R_4 - C\right.}$$

9.2659 X-INVALID-ORDER-2659 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2 + s^6\left(-C_1C_2C_3C_4C_6R_1R_4R_5R_6 - C_1C_2C_3C_4C_6R_2R_4R_5R_6\right) + s^5\left(-2C_1C_2C_3C_4C_6GBR_1R_4R_5R_6 - 2C_1C_2C_3C_4C_6GBR_2R_4R_5R_6 - C_1C_2C_3C_4R_1R_4R_5 - C_1C_2C_3C_4R_1R_4R_6 - C_1C_2C_3C_4R_2R_4R_5 - C_1C_2C_3C_4R_2R_4R_6 - C_1C_2C_3C_6R_1R_5R_6 - C_1C_2C_3C\right.}$$

9.2660 X-INVALID-ORDER-2660 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(-C_1C_2C_3C_4C_5R_1R_4R_6 - C_1C_2C_3C_4C_5R_2R_4R_6\right) + s^4\left(-C_1C_2C_3C_4C_5GBR_1R_4R_6 - C_1C_2C_3C_4C_5GBR_2R_4R_6 - C_1C_2C_3C_4R_1R_4 - C_1C_2C_3C_4R_2R_4 - C_1C_2C_3C_5R_1R_6 - C_1C_2C_3C_5R_2R_6 +}$$

9.2661 X-INVALID-ORDER-2661 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_4C_5R_1R_4 - C_1C_2C_3C_4C_5R_2R_4 - C_1C_2C_3C_4C_6R_1R_4 - C_1C_2C_3C_4C_6R_2R_4 + C_1C_2C_4C_5C_6R_1R_4 + C_1C_2C_4C_5C_6R_2R_4\right) + s^4\left(-C_1C_2C_3C_4C_5GBR_1R_4 - C_1C_2C_3C_4C_5GBR_2R_4 - 2C_1C_2C_3C_4C_6GBR_1R_4 - 2C_1C_2C_3C_4C_6GBR_2R_4 - C_1C_2C_3C_5R}$$

9.2662 X-INVALID-ORDER-2662 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4C_5C_6R_1R_4R_6 - C_1C_2C_3C_4C_5C_6R_2R_4R_6\right) + s^5\left(-C_1C_2C_3C_4C_5C_6GBR_1R_4R_6 - C_1C_2C_3C_4C_5C_6GBR_2R_4R_6 - C_1C_2C_3C_4C_5R_1R_4 - C_1C_2C_3C_4C_5R_2R_4 - C_1C_2C_3C_4C_6R_1R_4 - C_1C_2C_3C_4C_6R_2R_4 - C_1C_2C_3C_5C_6R_1R_6 - C_1C_2C_3C_5C_6R_2R_6 +}$$

9.2663 X-INVALID-ORDER-2663 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s + 1}\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(-C_1C_2C_3C_4C_5R_1R_4R_6 - C_1C_2C_3C_4C_5R_2R_4R_6 - C_1C_2C_3C_4C_6R_1R_4R_6 - C_1C_2C_3C_4C_6R_2R_4R_6 + C_1C_2C_4C_5C_6R_1R_4R_6 + C_1C_2C_4C_5C_6R_2R_4R_6\right) + s^4\left(-C_1C_2C_3C_4C_5GBR_1R_4R_6 - C_1C_2}$$

9.2664 X-INVALID-ORDER-2664 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(-C_1C_2C_3C_4C_5R_1R_4R_5 - C_1C_2C_3C_4C_5R_1R_4R_6 - C_1C_2C_3C_4C_5R_2R_4R_5 - C_1C_2C_3C_4C_5R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3C_4C_5GBR_1R_4R_5 - C_1C_2C_3C_4C_5GBR_1R_4R_6 - 2C_1C_2C_3C_4C_5GBR_2R_4}$$

9.2665 X-INVALID-ORDER-2665 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4C_5C_6R_1R_4R_5 - C_1C_2C_3C_4C_5C_6R_2R_4R_5\right) + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_4R_5 - 2C_1C_2C_3C_4C_5C_6GBR_2R_4R_5 - C_1C_2C_3C_4C_5R_1R_4 - C_1C_2C_3C_4C_5R_2R_4 - C_1C_2C_3C_4C_6R_1R_4 - C_1C_2C_3C_4C_6R_2R_4 - C_1C_2C_3C_5C_6R_1R_5 - C_1C_2C_3C_5C_6R_2R_5 +}$$

9.2666 X-INVALID-ORDER-2666 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4C_5C_6R_1R_4R_5 - C_1C_2C_3C_4C_5C_6R_1R_4R_6 - C_1C_2C_3C_4C_5C_6R_2R_4R_5 - C_1C_2C_3C_4C_5C_6R_2R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_4R_5 - C_1C_2C_3C_4C_5C_6GBR_1R_4R_6 - 2C_1C_2C_3C_4C_5C_6GBR_2R_4R_5 - C_1C_2C_3C_4C_5C_6GBR_2R_4R_6 - C_1C_2C_3C_4C}$$

9.2667 X-INVALID-ORDER-2667 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s + 1}\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^6\left(-C_1C_2C_3C_4C_5C_6R_1R_4R_5R_6 - C_1C_2C_3C_4C_5C_6R_2R_4R_5R_6\right) + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_4R_5R_6 - 2C_1C_2C_3C_4C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_3C_4C_5R_1R_4R_5 - C_1C_2C_3C_4C_5R_1R_4R_6 - C_1}$$

9.2668 X-INVALID-ORDER-2668 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s + 1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_4R_5R_6 - C_1C_2C_3C_4C_5R_2R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_4R_5R_6 - C_1C_2C_3C_4C_5GBR_2R_4R_5R_6 - C_1C_2C_3C_4R_1R_4R_5 - C_1C_2C_3C_4R_1R_4R_6 - C_1C_2C_3C_4R_2R_4R_5 - C_1C_2C_3C_4R_2R_4R_6 - C_1C_2C_3C_5R_1R_5R_6 - C_1C_2C_3C_5}$$

9.2669 X-INVALID-ORDER-2669 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_1C_6GB^2s + s^6\left(-C_1C_2C_3C_4C_5R_1R_4R_5 - C_1C_2C_3C_4C_5R_2R_4R_5 - C_1C_2C_3C_4C_6R_1R_4R_5 - C_1C_2C_3C_4C_6R_2R_4R_5 + C_1C_2C_4C_5C_6R_1R_4R_5 + C_1C_2C_4C_5C_6R_2R_4R_5\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_4R_5 - C_1C_2C_3C_4C_5GBR_2R_4R_5 - 2C_1C_2C_3C_4C_6GBR_1R_4R_5 - \right.}{}$$

9.2670 X-INVALID-ORDER-2670 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_1C_6GB^2s + s^7\left(-C_1C_2C_3C_4C_5C_6R_1R_4R_5R_6 - C_1C_2C_3C_4C_5C_6R_2R_4R_5R_6\right) + s^6\left(-C_1C_2C_3C_4C_5C_6GBR_1R_4R_5R_6 - C_1C_2C_3C_4C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_3C_4C_5R_1R_4R_5 - C_1C_2C_3C_4C_5R_2R_4R_5 - C_1C_2C_3C_4C_6R_1R_4R_5 - C_1C_2C_3C_4C_6R_1R_4R_6 - C_1C_2C_3\right.}{}$$

9.2671 X-INVALID-ORDER-2671 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{C_1GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_4R_5R_6 - C_1C_2C_3C_4C_5R_2R_4R_5R_6 - C_1C_2C_3C_4C_6R_1R_4R_5R_6 - C_1C_2C_3C_4C_6R_2R_4R_5R_6 + C_1C_2C_4C_5C_6R_1R_4R_5R_6 + C_1C_2C_4C_5C_6R_2R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_4R_5R_6 - C_1C_2C_3C_4C_5GBR_2R_4R_5R_6 - 2C_1C_2C_3C\right.}{}$$

9.2672 X-INVALID-ORDER-2672 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{C_1GB^2R_4 - C_1GB^2R_5 + s^4\left(-C_1C_2C_3R_1R_4R_5 - C_1C_2C_3R_1R_4R_6 - C_1C_2C_3R_2R_4R_5 - C_1C_2C_3R_2R_4R_6 - C_1C_2C_4R_1R_4R_5 - C_1C_2C_4R_1R_4R_6 - C_1C_2C_4R_2R_4R_5 - C_1C_2C_4R_2R_4R_6\right) + s^3\left(-2C_1C_2C_3GBR_1R_4R_5 - C_1C_2C_3GBR_1R_4R_6 - 2C_1C_2C_3GBR_2R_4R_5\right.}{}$$

9.2673 X-INVALID-ORDER-2673 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{s^5\left(-C_1C_2C_3C_6R_1R_4R_5 - C_1C_2C_3C_6R_2R_4R_5 - C_1C_2C_4C_6R_1R_4R_5 - C_1C_2C_4C_6R_2R_4R_5\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_4R_5 - 2C_1C_2C_3C_6GBR_2R_4R_5 - C_1C_2C_3R_1R_4 - C_1C_2C_3R_2R_4 - C_1C_2C_4C_6GBR_1R_4R_5 - 2C_1C_2C_4C_6GBR_2R_4R_5 - C_1C_2C_4R_1R_4 - C_1C_2\right.}{}$$

9.2674 X-INVALID-ORDER-2674 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{s^5\left(-C_1C_2C_3C_6R_1R_4R_5 - C_1C_2C_3C_6R_1R_4R_6 - C_1C_2C_3C_6R_2R_4R_5 - C_1C_2C_3C_6R_2R_4R_6 - C_1C_2C_4C_6R_1R_4R_5 - C_1C_2C_4C_6R_1R_4R_6 - C_1C_2C_4C_6R_2R_4R_5 - C_1C_2C_4C_6R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_4R_5 - C_1C_2C_3C_6GBR_1R_4R_6 - 2C_1C_2C_3C_6GBR_2R\right.}{}$$

9.2675 X-INVALID-ORDER-2675 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{C_1GB^2R_4 - C_1GB^2R_5 + s^5\left(-C_1C_2C_3C_6R_1R_4R_5R_6 - C_1C_2C_3C_6R_2R_4R_5R_6 - C_1C_2C_4C_6R_1R_4R_5R_6 - C_1C_2C_4C_6R_2R_4R_5R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_4R_5R_6 - 2C_1C_2C_3C_6GBR_2R_4R_5R_6 - C_1C_2C_3R_1R_4R_5 - C_1C_2C_3R_1R_4R_6 - C_1C_2C_3R_2R_4R_5 - C_1C_2\right.}{}$$

9.2676 X-INVALID-ORDER-2676 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{-C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_4R_6 - C_1C_2C_3C_5R_2R_4R_6 - C_1C_2C_4C_5R_1R_4R_6 - C_1C_2C_4C_5R_2R_4R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_4R_6 - C_1C_2C_3C_5GBR_2R_4R_6 - C_1C_2C_3R_1R_4 - C_1C_2C_3R_2R_4 - C_1C_2C_4C_5GBR_2R_4R_6 - C_1C_2C_4R_1R_4 - C_1C_2C_4R_2R_4 + C_1C_2\right.}{}$$

9.2677 X-INVALID-ORDER-2677 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{-C_1C_6GB^2 + s^4\left(-C_1C_2C_3C_5R_1R_4 - C_1C_2C_3C_5R_2R_4 - C_1C_2C_3C_6R_1R_4 - C_1C_2C_3C_6R_2R_4 - C_1C_2C_4C_5R_1R_4 - C_1C_2C_4C_5R_2R_4 - C_1C_2C_4C_6R_1R_4 - C_1C_2C_4C_6R_2R_4 + C_1C_2C_5C_6R_1R_4 + C_1C_2C_5C_6R_2R_4\right) + s^3\left(-C_1C_2C_3C_5GBR_1R_4 - C_1C_2C_3C_5GBR_2R\right.}{}$$

9.2678 X-INVALID-ORDER-2678 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_1R_4R_6 - C_1C_2C_3C_5C_6R_2R_4R_6 - C_1C_2C_4C_5C_6R_1R_4R_6 - C_1C_2C_4C_5C_6R_2R_4R_6\right) + s^4\left(-C_1C_2C_3C_5C_6GBR_1R_4R_6 - C_1C_2C_3C_5C_6GBR_2R_4R_6 - C_1C_2C_3C_5R_1R_4 - C_1C_2C_3C_5R_2R_4 - C_1C_2C_3C_6R_1R_4 - C_1C_2C_3C_6R_2R_4 - C\right.}$$

9.2679 X-INVALID-ORDER-2679 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_4R_6 - C_1C_2C_3C_5R_2R_4R_6 - C_1C_2C_3C_6R_1R_4R_6 - C_1C_2C_3C_6R_2R_4R_6 - C_1C_2C_4C_5R_1R_4R_6 - C_1C_2C_4C_5R_2R_4R_6 - C_1C_2C_4C_6R_1R_4R_6 - C_1C_2C_4C_6R_2R_4R_6 + C_1C_2C_5C_6R_1R_4R_6 + C_1C_2C_5C_6R_2R_4R_6\right) + s^4\left(-C_1C_2C_3C_5GBR\right.}$$

9.2680 X-INVALID-ORDER-2680 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_4R_5 - C_1C_2C_3C_5R_1R_4R_6 - C_1C_2C_3C_5R_2R_4R_5 - C_1C_2C_3C_5R_2R_4R_6 - C_1C_2C_4C_5R_1R_4R_5 - C_1C_2C_4C_5R_1R_4R_6 - C_1C_2C_4C_5R_2R_4R_5 - C_1C_2C_4C_5R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5GBR_1R_4R_5 - C_1C_2C_3C_5GBR_1R_4R_6 - 2C_1C_2C\right.}$$

9.2681 X-INVALID-ORDER-2681 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_1R_4R_5 - C_1C_2C_3C_5C_6R_2R_4R_5 - C_1C_2C_4C_5C_6R_1R_4R_5 - C_1C_2C_4C_5C_6R_2R_4R_5\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_4R_5 - 2C_1C_2C_3C_5C_6GBR_2R_4R_5 - C_1C_2C_3C_5R_1R_4 - C_1C_2C_3C_5R_2R_4 - C_1C_2C_3C_6R_1R_4 - C_1C_2C_3C_6R_2R_4 -\right.}$$

9.2682 X-INVALID-ORDER-2682 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_1R_4R_5 - C_1C_2C_3C_5C_6R_1R_4R_6 - C_1C_2C_3C_5C_6R_2R_4R_5 - C_1C_2C_3C_5C_6R_2R_4R_6 - C_1C_2C_4C_5C_6R_1R_4R_5 - C_1C_2C_4C_5C_6R_1R_4R_6 - C_1C_2C_4C_5C_6R_2R_4R_5 - C_1C_2C_4C_5C_6R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_4R_5 - C_1C_2C\right.}$$

9.2683 X-INVALID-ORDER-2683 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_4R_5R_6 - C_1C_2C_3C_5C_6R_2R_4R_5R_6 - C_1C_2C_4C_5C_6R_1R_4R_5R_6 - C_1C_2C_4C_5C_6R_2R_4R_5R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_4R_5R_6 - 2C_1C_2C_3C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_3C_5R_1R_4R_5 - C_1C_2C_3C_5R_1R_4R_6 - C_1C_2C_3C_5R_2R_4R\right.}$$

9.2684 X-INVALID-ORDER-2684 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^5\left(-C_1C_2C_3C_5R_1R_4R_5R_6 - C_1C_2C_3C_5R_2R_4R_5R_6 - C_1C_2C_4C_5R_1R_4R_5R_6 - C_1C_2C_4C_5R_2R_4R_5R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_4R_5R_6 - C_1C_2C_3C_5GBR_2R_4R_5R_6 - C_1C_2C_3R_1R_4R_5 - C_1C_2C_3R_1R_4R_6 - C_1C_2C_3R_2R_4R_5 - C_1C_2C_3\right.}$$

9.2685 X-INVALID-ORDER-2685 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_5R_1R_4R_5 - C_1C_2C_3C_5R_2R_4R_5 - C_1C_2C_3C_6R_1R_4R_5 - C_1C_2C_3C_6R_2R_4R_5 - C_1C_2C_4C_5R_1R_4R_5 - C_1C_2C_4C_5R_2R_4R_5 - C_1C_2C_4C_6R_1R_4R_5 - C_1C_2C_4C_6R_2R_4R_5 + C_1C_2C_5C_6R_1R_4R_5 + C_1C_2C_5C_6R_2R_4R_5\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_4R_5 - C_1\right.}$$

9.2686 X-INVALID-ORDER-2686 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_1R_4R_5R_6 - C_1C_2C_3C_5C_6R_2R_4R_5R_6 - C_1C_2C_4C_5C_6R_1R_4R_5R_6 - C_1C_2C_4C_5C_6R_2R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_4R_5R_6 - C_1C_2C_3C_5C_6GBR_2R_4R_5R_6 - C_1C_2C_3C_5R_1R_4R_5 - C_1C_2C_3C_5R_2R_4R_5 - C_1C_2C_3C_6R_1R_4R_5 - C_1C_2C_3C\right.}$$

9.2687 X-INVALID-ORDER-2687 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^5 \left(-C_1 C_2 C_3 C_5 R_1 R_4 R_5 R_6 - C_1 C_2 C_3 C_5 R_2 R_4 R_5 R_6 - C_1 C_2 C_3 C_6 R_1 R_4 R_5 R_6 - C_1 C_2 C_3 C_6 R_2 R_4 R_5 R_6 - C_1 C_2 C_4 C_5 R_1 R_4 R_5 R_6 - C_1 C_2 C_4 C_5 R_2 R_4 R_5 R_6 - C_1 C_2 C_4 C_6 R_1 R_4 R_5 R_6 - C_1 C_2 C_4 C_6 R_2 R_4 R_5 R_6 + C_1 C_2 C_5 C_6 R_1 R_4 R_5 R_6 + C_1 C_2 \right.}$$

9.2688 X-INVALID-ORDER-2688 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^4 \left(C_1 C_2 C_3 R_1 R_3 R_4 - C_1 C_2 C_3 R_1 R_3 R_5 - C_1 C_2 C_3 R_1 R_3 R_6 - C_1 C_2 C_3 R_1 R_4 R_5 - C_1 C_2 C_3 R_1 R_4 R_6 + C_1 C_2 C_3 R_2 R_3 R_4 - C_1 C_2 C_3 R_2 R_3 R_5 - C_1 C_2 C_3 R_2 R_3 R_6 - C_1 C_2 C_3 R_2 R_4 R_5 - C_1 C_2 C_3 R_2 R_4 R_6 - C_1 C_2 C_3 R_3 R_4 R_5 - C_1 C_2 C_3 R_3 R_4 R_6 \right.}$$

9.2689 X-INVALID-ORDER-2689 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(C_1 C_2 C_3 C_6 R_1 R_3 R_4 - C_1 C_2 C_3 C_6 R_1 R_3 R_5 - C_1 C_2 C_3 C_6 R_1 R_4 R_5 + C_1 C_2 C_3 C_6 R_2 R_3 R_4 - C_1 C_2 C_3 C_6 R_2 R_3 R_5 - C_1 C_2 C_3 C_6 R_2 R_4 R_5 - C_1 C_2 C_3 C_6 R_3 R_4 R_5\right) + s^4 \left(C_1 C_2 C_3 C_6 G B R_1 R_3 R_4 - C_1 C_2 C_3 C_6 G B R_1 R_3 R_5 - 2 C_1 C_2 C_3 C_6 G B R_1 R_4 R_5 + 2 C_1 C_2 C_3 C_6 G B R_2 R \right.}$$

9.2690 X-INVALID-ORDER-2690 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(C_1 C_2 C_3 C_6 R_1 R_3 R_4 - C_1 C_2 C_3 C_6 R_1 R_3 R_5 - C_1 C_2 C_3 C_6 R_1 R_3 R_6 - C_1 C_2 C_3 C_6 R_1 R_4 R_5 - C_1 C_2 C_3 C_6 R_1 R_4 R_6 + C_1 C_2 C_3 C_6 R_2 R_3 R_4 - C_1 C_2 C_3 C_6 R_2 R_3 R_5 - C_1 C_2 C_3 C_6 R_2 R_3 R_6 - C_1 C_2 C_3 C_6 R_2 R_4 R_5 - C_1 C_2 C_3 C_6 R_2 R_4 R_6 - C_1 C_2 C_3 C_6 R_3 R_4 R_5 - C_1 C_2 C_3 C_6 R_3 \right.}$$

9.2691 X-INVALID-ORDER-2691 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^5 \left(C_1 C_2 C_3 C_6 R_1 R_3 R_4 R_6 - C_1 C_2 C_3 C_6 R_1 R_3 R_5 R_6 - C_1 C_2 C_3 C_6 R_1 R_4 R_5 R_6 + C_1 C_2 C_3 C_6 R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_6 R_2 R_3 R_5 R_6 - C_1 C_2 C_3 C_6 R_2 R_4 R_5 R_6 - C_1 C_2 C_3 C_6 R_3 R_4 R_5 R_6\right) + s^4 \left(C_1 C_2 C_3 C_6 G B R_1 R_3 R_4 R_6 - C_1 C_2 C_3 C_6 G B R_1 R_3 R_5 \right.}$$

9.2692 X-INVALID-ORDER-2692 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 G B^2 + s^5 \left(C_1 C_2 C_3 C_5 R_1 R_3 R_4 - C_1 C_2 C_3 C_5 R_1 R_3 R_6 - C_1 C_2 C_3 C_5 R_1 R_4 R_6 + C_1 C_2 C_3 C_5 R_2 R_3 R_4 - C_1 C_2 C_3 C_5 R_2 R_3 R_6 - C_1 C_2 C_3 C_5 R_2 R_4 R_6 - C_1 C_2 C_3 C_5 R_3 R_4 R_6\right) + s^4 \left(C_1 C_2 C_3 C_5 G B R_1 R_3 R_4 - C_1 C_2 C_3 C_5 G B R_1 R_4 R_6 + 2 C_1 C_2 C_3 C_5 G B R_2 R_3 R_4 - C_1 C_2 C_3 \right.}$$

9.2693 X-INVALID-ORDER-2693 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 + s^5 \left(C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_4 + C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_4\right) + s^4 \left(C_1 C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 + 2 C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_4 - C_1 C_2 C_3 C_5 R_1 R_3 - C_1 C_2 C_3 C_5 R_1 R_4 - C_1 C_2 C_3 C_5 R_2 R_3 - C_1 C_2 C_3 C_5 R_2 R_4 - C_1 C_2 C_3 C_5 R_3 R_4 - C_1 C_2 C_3 C_6 R_1 R_3 - C_1 C_2 C_3 C_6 R_1 R \right.}$$

9.2694 X-INVALID-ORDER-2694 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 + s^5 \left(C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_4 - C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_6 - C_1 C_2 C_3 C_5 C_6 R_1 R_4 R_6 + C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_4 - C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_6 - C_1 C_2 C_3 C_5 C_6 R_2 R_4 R_6 - C_1 C_2 C_3 C_5 C_6 R_3 R_4 R_6\right) + s^4 \left(C_1 C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 - C_1 C_2 C_3 C_5 C_6 G B R_1 R_4 R_6 + 2 C_1 C_2 C \right.}$$

9.2695 X-INVALID-ORDER-2695 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 G B^2 + s^6 \left(C_1 C_2 C_3 C_5 C_6 R_1 R_3 R_4 R_6 + C_1 C_2 C_3 C_5 C_6 R_2 R_3 R_4 R_6\right) + s^5 \left(C_1 C_2 C_3 C_5 C_6 G B R_1 R_3 R_4 R_6 + 2 C_1 C_2 C_3 C_5 C_6 G B R_2 R_3 R_4 R_6 + C_1 C_2 C_3 C_5 R_1 R_3 R_4 - C_1 C_2 C_3 C_5 R_1 R_3 R_6 - C_1 C_2 C_3 C_5 R_1 R_4 R_6 + C_1 C_2 C_3 C_5 R_2 R_3 R_4 - C_1 C_2 C_3 C_5 R_2 R_3 R_6 - C_1 C_2 C_3 C_5 \right.}$$

9.2696 X-INVALID-ORDER-2696 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^5\left(C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_5R_1R_3R_6 - C_1C_2C_3C_5R_1R_4R_5 - C_1C_2C_3C_5R_1R_4R_6 + C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_5R_2R_3R_5 - C_1C_2C_3C_5R_2R_3R_6 - C_1C_2C_3C_5R_2R_4R_5 - C_1C_2C_3C_5R_2R_4R_6 - C_1C_2C_3C_5R_3R_4R_5 - C_1\right.}$$

9.2697 X-INVALID-ORDER-2697 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^5\left(C_1C_2C_3C_5C_6R_1R_3R_4 - C_1C_2C_3C_5C_6R_1R_3R_5 - C_1C_2C_3C_5C_6R_1R_4R_5 + C_1C_2C_3C_5C_6R_2R_3R_4 - C_1C_2C_3C_5C_6R_2R_3R_5 - C_1C_2C_3C_5C_6R_2R_4R_5 - C_1C_2C_3C_5C_6R_3R_4R_5\right) + s^4\left(C_1C_2C_3C_5C_6GBR_1R_3R_4 - C_1C_2C_3C_5C_6GBR_1R_3R_5 - 2C_1C_2C\right.}$$

9.2698 X-INVALID-ORDER-2698 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^5\left(C_1C_2C_3C_5C_6R_1R_3R_4 - C_1C_2C_3C_5C_6R_1R_3R_5 - C_1C_2C_3C_5C_6R_1R_3R_6 - C_1C_2C_3C_5C_6R_1R_4R_5 - C_1C_2C_3C_5C_6R_1R_4R_6 + C_1C_2C_3C_5C_6R_2R_3R_4 - C_1C_2C_3C_5C_6R_2R_3R_5 - C_1C_2C_3C_5C_6R_2R_3R_6 - C_1C_2C_3C_5C_6R_2R_4R_5 - C_1C_2C_3C_5C_6R_2R_4\right.}$$

9.2699 X-INVALID-ORDER-2699 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^6\left(C_1C_2C_3C_5C_6R_1R_3R_4R_6 - C_1C_2C_3C_5C_6R_1R_3R_5R_6 - C_1C_2C_3C_5C_6R_1R_4R_5R_6 + C_1C_2C_3C_5C_6R_2R_3R_4R_6 - C_1C_2C_3C_5C_6R_2R_3R_5R_6 - C_1C_2C_3C_5C_6R_2R_4R_5R_6 - C_1C_2C_3C_5C_6R_3R_4R_5R_6\right) + s^5\left(C_1C_2C_3C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_5C_6GB\right.}$$

9.2700 X-INVALID-ORDER-2700 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^5\left(C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_5R_6 - C_1C_2C_3C_5R_1R_4R_5R_6 + C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_5R_6 - C_1C_2C_3C_5R_2R_4R_5R_6 - C_1C_2C_3C_5R_3R_4R_5R_6\right) + s^4\left(C_1C_2C_3C_5GBR_1R_3R_4R_5 - C_1C_2C_3C_5GBR_1R_4R_5R\right.}$$

9.2701 X-INVALID-ORDER-2701 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_3C_5C_6R_1R_3R_4R_5 + C_1C_2C_3C_5C_6R_2R_3R_4R_5\right) + s^5\left(C_1C_2C_3C_5C_6GBR_1R_3R_4R_5 + 2C_1C_2C_3C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_5R_1R_4R_5 - C_1C_2C_3C_5R_2R_3R_5 - C_1C_2C_3C_5R_2R_4R_5 - C_1C_2C_3C_5R_3R_4R_5 + C_1C_2C_3C_6R_1R_3R_4 - C\right.}$$

9.2702 X-INVALID-ORDER-2702 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_3C_5C_6R_1R_3R_4R_5 - C_1C_2C_3C_5C_6R_1R_3R_5R_6 - C_1C_2C_3C_5C_6R_1R_4R_5R_6 + C_1C_2C_3C_5C_6R_2R_3R_4R_5 - C_1C_2C_3C_5C_6R_2R_3R_5R_6 - C_1C_2C_3C_5C_6R_2R_4R_5R_6 - C_1C_2C_3C_5C_6R_3R_4R_5R_6\right) + s^5\left(C_1C_2C_3C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_5C_6GBR_1R_4R_5R_6\right.}$$

9.2703 X-INVALID-ORDER-2703 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^6\left(C_1C_2C_3C_5C_6R_1R_3R_4R_5R_6 + C_1C_2C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(C_1C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 + 2C_1C_2C_3C_5C_6GBR_2R_3R_4R_5R_6 + C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_5R_6 - C_1C_2C_3C_5R_1R_4R_5R_6 + C_1C_2C_3C_5R_2R_3R_4R_5\right.}$$

9.2704 X-INVALID-ORDER-2704 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2 + s^5\left(-C_1C_2C_3C_4R_1R_3R_5 - C_1C_2C_3C_4R_1R_3R_6 - C_1C_2C_3C_4R_2R_3R_5 - C_1C_2C_3C_4R_2R_3R_6\right) + s^4\left(-C_1C_2C_3C_4GBR_1R_3R_5 - 2C_1C_2C_3C_4GBR_2R_3R_5 - C_1C_2C_3C_4GBR_2R_3R_6 + C_1C_2C_3R_1R_3 - C_1C_2C_3R_1R_5 - C_1C_2C_3R_1R_6 + C_1C_2C_3R_2R_3 - C_1C_2C\right.}$$

9.2705 X-INVALID-ORDER-2705 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^6\left(-C_1C_2C_3C_4C_6R_1R_3R_5 - C_1C_2C_3C_4C_6R_2R_3R_5\right) + s^5\left(-C_1C_2C_3C_4C_6GBR_1R_3R_5 - 2C_1C_2C_3C_4C_6GBR_2R_3R_5 - C_1C_2C_3C_4R_1R_3 - C_1C_2C_3C_4R_2R_3 + C_1C_2C_3C_6R_1R_3 - C_1C_2C_3C_6R_1R_5 + C_1C_2C_3C_6R_2R_3 - C_1C_2C_3C_6R_2R_5 - C_1C_2C_3C_6R\right.}$$

9.2706 X-INVALID-ORDER-2706 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^6\left(-C_1C_2C_3C_4C_6R_1R_3R_5 - C_1C_2C_3C_4C_6R_1R_3R_6 - C_1C_2C_3C_4C_6R_2R_3R_5 - C_1C_2C_3C_4C_6R_2R_3R_6\right) + s^5\left(-C_1C_2C_3C_4C_6GBR_1R_3R_5 - 2C_1C_2C_3C_4C_6GBR_2R_3R_5 - C_1C_2C_3C_4C_6GBR_2R_3R_6 - C_1C_2C_3C_4R_1R_3 - C_1C_2C_3C_4R_2R_3 + C_1C_2C_3C_6\right.}$$

9.2707 X-INVALID-ORDER-2707 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1GB^2 + s^6\left(-C_1C_2C_3C_4C_6R_1R_3R_5R_6 - C_1C_2C_3C_4C_6R_2R_3R_5R_6\right) + s^5\left(-C_1C_2C_3C_4C_6GBR_1R_3R_5R_6 - 2C_1C_2C_3C_4C_6GBR_2R_3R_5R_6 - C_1C_2C_3C_4R_1R_3R_5 - C_1C_2C_3C_4R_1R_3R_6 - C_1C_2C_3C_4R_2R_3R_5 - C_1C_2C_3C_4R_2R_3R_6 + C_1C_2C_3C_6R_1R_3R_6 - C_1C_2C_3C\right.}$$

9.2708 X-INVALID-ORDER-2708 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(-C_1C_2C_3C_4C_5R_1R_3R_6 - C_1C_2C_3C_4C_5R_2R_3R_6\right) + s^4\left(-C_1C_2C_3C_4C_5GBR_2R_3R_6 - C_1C_2C_3C_4R_1R_3 - C_1C_2C_3C_4R_2R_3 + C_1C_2C_3C_5R_1R_3 - C_1C_2C_3C_5R_1R_6 + C_1C_2C_3C_5R_2R_3 - C_1C_2C_3\right.}$$

9.2709 X-INVALID-ORDER-2709 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_4C_5R_1R_3 - C_1C_2C_3C_4C_5R_2R_3 - C_1C_2C_3C_4C_6R_1R_3 - C_1C_2C_3C_4C_6R_2R_3 + C_1C_2C_3C_5C_6R_1R_3 + C_1C_2C_3C_5C_6R_2R_3\right) + s^4\left(-C_1C_2C_3C_4C_5GBR_2R_3 - C_1C_2C_3C_4C_6GBR_1R_3 - 2C_1C_2C_3C_4C_6GBR_2R_3 + C_1C_2C_3C_5C_6GBR_1R_3 + 2C_1C_2C_3C_5C\right.}$$

9.2710 X-INVALID-ORDER-2710 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4C_5C_6R_1R_3R_6 - C_1C_2C_3C_4C_5C_6R_2R_3R_6\right) + s^5\left(-C_1C_2C_3C_4C_5C_6GBR_2R_3R_6 - C_1C_2C_3C_4C_5R_1R_3 - C_1C_2C_3C_4C_5R_2R_3 - C_1C_2C_3C_4C_6R_1R_3 - C_1C_2C_3C_4C_6R_2R_3 + C_1C_2C_3C_5C_6R_1R_3 - C_1C_2C_3C_5C_6R_1R_6 + C_1C_2C_3C_5C_6R_2R_3 - C_1C_2C_3C\right.}$$

9.2711 X-INVALID-ORDER-2711 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(-C_1C_2C_3C_4C_5R_1R_3R_6 - C_1C_2C_3C_4C_5R_2R_3R_6 - C_1C_2C_3C_4C_6R_1R_3R_6 - C_1C_2C_3C_4C_6R_2R_3R_6 + C_1C_2C_3C_5C_6R_1R_3R_6 + C_1C_2C_3C_5C_6R_2R_3R_6\right) + s^4\left(-C_1C_2C_3C_4C_5GBR_2R_3R_6 - C_1C_2\right.}$$

9.2712 X-INVALID-ORDER-2712 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5\left(-C_1C_2C_3C_4C_5R_1R_3R_5 - C_1C_2C_3C_4C_5R_1R_3R_6 - C_1C_2C_3C_4C_5R_2R_3R_5 - C_1C_2C_3C_4C_5R_2R_3R_6\right) + s^4\left(-C_1C_2C_3C_4C_5GBR_1R_3R_5 - 2C_1C_2C_3C_4C_5GBR_2R_3R_5 - C_1C_2C_3C_4C_5GBR_2R_3R_6\right.}$$

9.2713 X-INVALID-ORDER-2713 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4C_5C_6R_1R_3R_5 - C_1C_2C_3C_4C_5C_6R_2R_3R_5\right) + s^5\left(-C_1C_2C_3C_4C_5C_6GBR_1R_3R_5 - 2C_1C_2C_3C_4C_5C_6GBR_2R_3R_5 - C_1C_2C_3C_4C_5R_1R_3 - C_1C_2C_3C_4C_5R_2R_3 - C_1C_2C_3C_4C_6R_1R_3 - C_1C_2C_3C_4C_6R_2R_3 + C_1C_2C_3C_5C_6R_1R_3 - C_1C_2C_3C_5C_6R_1R_5 +\right.}$$

9.2714 X-INVALID-ORDER-2714 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4C_5C_6R_1R_3R_5 - C_1C_2C_3C_4C_5C_6R_1R_3R_6 - C_1C_2C_3C_4C_5C_6R_2R_3R_5 - C_1C_2C_3C_4C_5C_6R_2R_3R_6\right) + s^5\left(-C_1C_2C_3C_4C_5C_6GBR_1R_3R_5 - 2C_1C_2C_3C_4C_5C_6GBR_2R_3R_5 - C_1C_2C_3C_4C_5C_6GBR_2R_3R_6 - C_1C_2C_3C_4C_5R_1R_3 - C_1C_2C_3C_4C_5R_2R_3 - C}$$

9.2715 X-INVALID-ORDER-2715 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^6\left(-C_1C_2C_3C_4C_5C_6R_1R_3R_5R_6 - C_1C_2C_3C_4C_5C_6R_2R_3R_5R_6\right) + s^5\left(-C_1C_2C_3C_4C_5C_6GBR_1R_3R_5R_6 - 2C_1C_2C_3C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_2C_3C_4C_5R_1R_3R_5 - C_1C_2C_3C_4C_5R_1R_3R_6 - C_1C}$$

9.2716 X-INVALID-ORDER-2716 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_5R_6 - C_1C_2C_3C_4C_5R_2R_3R_5R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_2R_3R_5R_6 - C_1C_2C_3C_4R_1R_3R_5 - C_1C_2C_3C_4R_1R_3R_6 - C_1C_2C_3C_4R_2R_3R_5 - C_1C_2C_3C_4R_2R_3R_6 + C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_5R_1R_5R_6 + C_1C_2C_3C_5R_2R_3R_5}$$

9.2717 X-INVALID-ORDER-2717 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_5 - C_1C_2C_3C_4C_5R_2R_3R_5 - C_1C_2C_3C_4C_6R_1R_3R_5 - C_1C_2C_3C_4C_6R_2R_3R_5 + C_1C_2C_3C_5C_6R_1R_3R_5 + C_1C_2C_3C_5C_6R_2R_3R_5\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_2R_3R_5 - C_1C_2C_3C_4C_6GBR_1R_3R_5 - 2C_1C_2C_3C_4C_6GBR_2R_3R_5 - }$$

9.2718 X-INVALID-ORDER-2718 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^7\left(-C_1C_2C_3C_4C_5C_6R_1R_3R_5R_6 - C_1C_2C_3C_4C_5C_6R_2R_3R_5R_6\right) + s^6\left(-C_1C_2C_3C_4C_5C_6GBR_2R_3R_5R_6 - C_1C_2C_3C_4C_5R_1R_3R_5 - C_1C_2C_3C_4C_5R_2R_3R_5 - C_1C_2C_3C_4C_6R_1R_3R_5 - C_1C_2C_3C_4C_6R_1R_3R_6 - C_1C_2C_3C_4C_6R_2R_3R_5 - C_1C_2C_3C_4C_6R_2}$$

9.2719 X-INVALID-ORDER-2719 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_5R_6 - C_1C_2C_3C_4C_5R_2R_3R_5R_6 - C_1C_2C_3C_4C_6R_1R_3R_5R_6 - C_1C_2C_3C_4C_6R_2R_3R_5R_6 + C_1C_2C_3C_5C_6R_1R_3R_5R_6 + C_1C_2C_3C_5C_6R_2R_3R_5R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_2R_3R_5R_6 - C_1C_2C_3C_4C_6GBR_1R_3R_5R_6 - 2C_1C_2C_3C}$$

9.2720 X-INVALID-ORDER-2720 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2 + s^5\left(C_1C_2C_3C_4R_1R_3R_4 - C_1C_2C_3C_4R_1R_3R_5 - C_1C_2C_3C_4R_1R_3R_6 - C_1C_2C_3C_4R_1R_4R_5 - C_1C_2C_3C_4R_1R_4R_6 + C_1C_2C_3C_4R_2R_3R_4 - C_1C_2C_3C_4R_2R_3R_5 - C_1C_2C_3C_4R_2R_3R_6 - C_1C_2C_3C_4R_2R_4R_5 - C_1C_2C_3C_4R_2R_4R_6 - C_1C_2C_3C_4R_3R_4R_5 - C_1C}$$

9.2721 X-INVALID-ORDER-2721 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^6\left(C_1C_2C_3C_4C_6R_1R_3R_4 - C_1C_2C_3C_4C_6R_1R_3R_5 - C_1C_2C_3C_4C_6R_1R_4R_5 + C_1C_2C_3C_4C_6R_2R_3R_4 - C_1C_2C_3C_4C_6R_2R_3R_5 - C_1C_2C_3C_4C_6R_2R_4R_5 - C_1C_2C_3C_4C_6R_3R_4R_5\right) + s^5\left(C_1C_2C_3C_4C_6GBR_1R_3R_4 - C_1C_2C_3C_4C_6GBR_1R_3R_5 - 2C_1C_2C}$$

9.2722 X-INVALID-ORDER-2722 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_6GB^2s + s^6\left(C_1C_2C_3C_4C_6R_1R_3R_4 - C_1C_2C_3C_4C_6R_1R_3R_5 - C_1C_2C_3C_4C_6R_1R_3R_6 - C_1C_2C_3C_4C_6R_1R_4R_5 - C_1C_2C_3C_4C_6R_1R_4R_6 + C_1C_2C_3C_4C_6R_2R_3R_4 - C_1C_2C_3C_4C_6R_2R_3R_5 - C_1C_2C_3C_4C_6R_2R_3R_6 - C_1C_2C_3C_4C_6R_2R_4R_5 - C_1C_2C_3C_4C_6R_2R_4R}$$

9.2723 X-INVALID-ORDER-2723 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 GB^2 + s^6 \left(C_1C_2C_3C_4C_6R_1R_3R_4R_6 - C_1C_2C_3C_4C_6R_1R_3R_5R_6 - C_1C_2C_3C_4C_6R_1R_4R_5R_6 + C_1C_2C_3C_4C_6R_2R_3R_4R_6 - C_1C_2C_3C_4C_6R_2R_3R_5R_6 - C_1C_2C_3C_4C_6R_2R_4R_5R_6 - C_1C_2C_3C_4C_6R_3R_4R_5R_6\right) + s^5 \left(C_1C_2C_3C_4C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_4C_6GBR\right.}$$

9.2724 X-INVALID-ORDER-2724 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5 \left(C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_5R_1R_3R_6 - C_1C_2C_3C_4C_5R_1R_4R_6 + C_1C_2C_3C_4C_5R_2R_3R_4 - C_1C_2C_3C_4C_5R_2R_3R_6 - C_1C_2C_3C_4C_5R_2R_4R_6 - C_1C_2C_3C_4C_5R_3R_4R_6\right) + s^4 \left(C_1C_2C_3C_4C_5\right.}$$

9.2725 X-INVALID-ORDER-2725 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(C_1C_2C_3C_4C_5C_6R_1R_3R_4 + C_1C_2C_3C_4C_5C_6R_2R_3R_4\right) + s^5 \left(C_1C_2C_3C_4C_5C_6GBR_1R_3R_4 + 2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4 - C_1C_2C_3C_4C_5R_1R_3 - C_1C_2C_3C_4C_5R_1R_4 - C_1C_2C_3C_4C_5R_2R_3 - C_1C_2C_3C_4C_5R_2R_4 - C_1C_2C_3C_4C_5R_3R_4 - C_1C_2C_3C_4C_6R_1R_3 - C_1\right.}$$

9.2726 X-INVALID-ORDER-2726 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(C_1C_2C_3C_4C_5C_6R_1R_3R_4 - C_1C_2C_3C_4C_5C_6R_1R_3R_6 - C_1C_2C_3C_4C_5C_6R_1R_4R_6 + C_1C_2C_3C_4C_5C_6R_2R_3R_4 - C_1C_2C_3C_4C_5C_6R_2R_3R_6 - C_1C_2C_3C_4C_5C_6R_2R_4R_6 - C_1C_2C_3C_4C_5C_6R_3R_4R_6\right) + s^5 \left(C_1C_2C_3C_4C_5C_6GBR_1R_3R_4 - C_1C_2C_3C_4C_5C_6GBR_1R_4R_6\right.}$$

9.2727 X-INVALID-ORDER-2727 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^6 \left(C_1C_2C_3C_4C_5C_6R_1R_3R_4R_6 + C_1C_2C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^5 \left(C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_6 + 2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_6 + C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_5R_1R_3R_6 - C_1C_2C\right.}$$

9.2728 X-INVALID-ORDER-2728 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^5 \left(C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_5R_1R_3R_5 - C_1C_2C_3C_4C_5R_1R_3R_6 - C_1C_2C_3C_4C_5R_1R_4R_5 - C_1C_2C_3C_4C_5R_1R_4R_6 + C_1C_2C_3C_4C_5R_2R_3R_4 - C_1C_2C_3C_4C_5R_2R_3R_5 - C_1C_2C_3C_4C_5R_2\right.}$$

9.2729 X-INVALID-ORDER-2729 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(C_1C_2C_3C_4C_5C_6R_1R_3R_4 - C_1C_2C_3C_4C_5C_6R_1R_3R_5 - C_1C_2C_3C_4C_5C_6R_1R_4R_5 + C_1C_2C_3C_4C_5C_6R_2R_3R_4 - C_1C_2C_3C_4C_5C_6R_2R_3R_5 - C_1C_2C_3C_4C_5C_6R_2R_4R_5 - C_1C_2C_3C_4C_5C_6R_3R_4R_5\right) + s^5 \left(C_1C_2C_3C_4C_5C_6GBR_1R_3R_4 - C_1C_2C_3C_4C_5C_6GBR_1R_3R_5\right.}$$

9.2730 X-INVALID-ORDER-2730 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(C_1C_2C_3C_4C_5C_6R_1R_3R_4 - C_1C_2C_3C_4C_5C_6R_1R_3R_5 - C_1C_2C_3C_4C_5C_6R_1R_3R_6 - C_1C_2C_3C_4C_5C_6R_1R_4R_5 - C_1C_2C_3C_4C_5C_6R_1R_4R_6 + C_1C_2C_3C_4C_5C_6R_2R_3R_4 - C_1C_2C_3C_4C_5C_6R_2R_3R_5 - C_1C_2C_3C_4C_5C_6R_2R_3R_6 - C_1C_2C_3C_4C_5C_6R_2R_4R_5 - C_1C_2C_3C\right.}$$

9.2731 X-INVALID-ORDER-2731 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2GB^2 - C_1C_3GB^2 - C_1C_4GB^2 + C_1C_5GB^2 - C_2C_3GB^2 + s^6 \left(C_1C_2C_3C_4C_5C_6R_1R_3R_4R_6 - C_1C_2C_3C_4C_5C_6R_1R_3R_5R_6 - C_1C_2C_3C_4C_5C_6R_1R_4R_5R_6 + C_1C_2C_3C_4C_5C_6R_2R_3R_4R_6 - C_1C_2C_3C_4C_5C_6R_2R_3R_5R_6 - C_1C_2C_3C_4C_5C_6R_2R_4R_5R_6 - C_1C_2C_3\right.}$$

9.2732 X-INVALID-ORDER-2732 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 + s^6 \left(C_1 C_2 C_3 C_4 C_5 R_1 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_5 R_1 R_3 R_5 R_6 - C_1 C_2 C_3 C_4 C_5 R_1 R_4 R_5 R_6 + C_1 C_2 C_3 C_4 C_5 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_5 R_2 R_3 R_5 R_6 - C_1 C_2 C_3 C_4 C_5 R_2 R_4 R_5 R_6 - C_1 C_2 C_3 C_4 C_5 R_3 R_4 R_5 R_6\right) + s^5 \left(C_1 C_2 C_3 C_4 C_5 G B R_1 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_5 G B R\right.}$$

9.2733 X-INVALID-ORDER-2733 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1 C_6 G B^2 s + s^7 \left(C_1 C_2 C_3 C_4 C_5 C_6 R_1 R_3 R_4 R_5 + C_1 C_2 C_3 C_4 C_5 C_6 R_2 R_3 R_4 R_5\right) + s^6 \left(C_1 C_2 C_3 C_4 C_5 C_6 G B R_1 R_3 R_4 R_5 + 2 C_1 C_2 C_3 C_4 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_5 R_1 R_3 R_5 - C_1 C_2 C_3 C_4 C_5 R_1 R_4 R_5 - C_1 C_2 C_3 C_4 C_5 R_2 R_3 R_5 - C_1 C_2 C_3 C_4 C_5 R_2 R_4 R_5 - C_1 C_2 C_3 C_4\right.}$$

9.2734 X-INVALID-ORDER-2734 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1 C_6 G B^2 s + s^7 \left(C_1 C_2 C_3 C_4 C_5 C_6 R_1 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_5 C_6 R_1 R_3 R_5 R_6 - C_1 C_2 C_3 C_4 C_5 C_6 R_1 R_4 R_5 R_6 + C_1 C_2 C_3 C_4 C_5 C_6 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_5 C_6 R_2 R_3 R_5 R_6 - C_1 C_2 C_3 C_4 C_5 C_6 R_2 R_4 R_5 R_6 - C_1 C_2 C_3 C_4 C_5 C_6 R_3 R_4 R_5 R_6\right) + s^6 \left(C_1 C_2 C_3 C_4 C_5 C_6 G B R_1 R_3 R\right.}$$

9.2735 X-INVALID-ORDER-2735 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 G B^2 + s^7 \left(C_1 C_2 C_3 C_4 C_5 C_6 R_1 R_3 R_4 R_5 R_6 + C_1 C_2 C_3 C_4 C_5 C_6 R_2 R_3 R_4 R_5 R_6\right) + s^6 \left(C_1 C_2 C_3 C_4 C_5 C_6 G B R_1 R_3 R_4 R_5 R_6 + 2 C_1 C_2 C_3 C_4 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 + C_1 C_2 C_3 C_4 C_5 R_1 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_5 R_1 R_3 R_5 R_6 - C_1 C_2 C_3 C_4 C_5 R_1 R_4 R_5 R_6 + C_1 C_2 C_3 C_4 C_5 R_2 R_3\right.}$$

9.2736 X-INVALID-ORDER-2736 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^5 \left(-C_1 C_2 C_3 C_4 R_1 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 R_1 R_3 R_4 R_6 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 R_6\right) + s^4 \left(-C_1 C_2 C_3 C_4 G B R_1 R_3 R_4 R_5 - 2 C_1 C_2 C_3 C_4 G B R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 G B R_2 R_3 R_4 R_6 + C_1 C_2 C_3 R_1 R_3 R_4 - C_1 C_2 C_3 R_1 R_3 R_5\right.}$$

9.2737 X-INVALID-ORDER-2737 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1 C_2 C_3 C_4 C_6 R_1 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_5\right) + s^5 \left(-C_1 C_2 C_3 C_4 C_6 G B R_1 R_3 R_4 R_5 - 2 C_1 C_2 C_3 C_4 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 R_1 R_3 R_4 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 + C_1 C_2 C_3 C_6 R_1 R_3 R_4 - C_1 C_2 C_3 C_6 R_1 R_3 R_5 - C_1 C_2 C_3 C_6 R_1 R_4 R_5 + C_1 C_2 C_3 C_6 R_2 R_3 R_4\right.}$$

9.2738 X-INVALID-ORDER-2738 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1 C_2 C_3 C_4 C_6 R_1 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_6 R_1 R_3 R_4 R_6 - C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_6\right) + s^5 \left(-C_1 C_2 C_3 C_4 C_6 G B R_1 R_3 R_4 R_5 - 2 C_1 C_2 C_3 C_4 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_6 G B R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_4 R_1 R_3 R_4 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 +\right.}$$

9.2739 X-INVALID-ORDER-2739 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 G B^2 R_4 - C_1 G B^2 R_5 + s^6 \left(-C_1 C_2 C_3 C_4 C_6 R_1 R_3 R_4 R_5 R_6 - C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_5 R_6\right) + s^5 \left(-C_1 C_2 C_3 C_4 C_6 G B R_1 R_3 R_4 R_5 R_6 - 2 C_1 C_2 C_3 C_4 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_3 C_4 R_1 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 R_1 R_3 R_4 R_6 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 R_2 R_3 R\right.}$$

9.2740 X-INVALID-ORDER-2740 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 G B^2 + s^6 \left(-C_1 C_2 C_3 C_4 C_5 R_1 R_3 R_4 R_6 - C_1 C_2 C_3 C_4 C_5 R_2 R_3 R_4 R_6\right) + s^5 \left(-C_1 C_2 C_3 C_4 C_5 G B R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_4 R_1 R_3 R_4 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 + C_1 C_2 C_3 C_5 R_1 R_3 R_4 - C_1 C_2 C_3 C_5 R_1 R_3 R_6 - C_1 C_2 C_3 C_5 R_1 R_4 R_6 + C_1 C_2 C_3 C_5 R_2 R_3 R_4 - C_1 C_2 C_3 C_5 R_2 R_3 R\right.}$$

9.2741 X-INVALID-ORDER-2741 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^5\left(-C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_5R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_3R_4 - C_1C_2C_3C_4C_6R_2R_3R_4 + C_1C_2C_3C_5C_6R_1R_3R_4 + C_1C_2C_3C_5C_6R_2R_3R_4\right) + s^4\left(-C_1C_2C_3C_4C_5GBR_2R_3R_4 - C_1C_2C_3C_4C_6GBR_1R_3R_4 - 2C_1C_2C_3C_4C_6GBR_2R_3R_4 +\right.}$$

9.2742 X-INVALID-ORDER-2742 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_6 - C_1C_2C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_5R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_3R_4 - C_1C_2C_3C_4C_6R_2R_3R_4 + C_1C_2C_3C_5C_6R_1R_3R_4 - C_1C_2C_3C_5C_6R_1\right.}$$

9.2743 X-INVALID-ORDER-2743 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_4R_6 - C_1C_2C_3C_4C_5R_2R_3R_4R_6 - C_1C_2C_3C_4C_6R_1R_3R_4R_6 - C_1C_2C_3C_4C_6R_2R_3R_4R_6 + C_1C_2C_3C_5C_6R_1R_3R_4R_6 + C_1C_2C_3C_5C_6R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_2R_3R_4R_6 - C_1C_2C_3C_4C_6GBR_1R_3R_4R_6 - 2C_1C_2C_3\right.}$$

9.2744 X-INVALID-ORDER-2744 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_3R_4R_6 - C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_3R_4R_5 - 2C_1C_2C_3C_4C_5GBR_2R_3R_4R_5 - C_1C_2C_3C_4C_5GBR_2R_3R_4R_6 - C_1C_2C_3C_4R_1R_3R_4 - C_1C_2C_3C\right.}$$

9.2745 X-INVALID-ORDER-2745 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5\right) + s^5\left(-C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_5 - 2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_5R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_3R_4 - C_1C_2C_3C_4C_6R_2R_3R_4 + C_1C_2\right.}$$

9.2746 X-INVALID-ORDER-2746 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_1R_3R_4R_6 - C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_5 - 2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_4\right.}$$

9.2747 X-INVALID-ORDER-2747 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 + s^7\left(-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^6\left(-C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 - 2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_3R_4R_6 - C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1C_2C_3C_4C_5\right.}$$

9.2748 X-INVALID-ORDER-2748 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_4R_1R_3R_4R_5 - C_1C_2C_3C_4R_1R_3R_4R_6 - C_1C_2C_3C_4R_2R_3R_4R_5 - C_1C_2C_3C_4R_2R_3R_4R_6 + C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C\right.}$$

9.2749 X-INVALID-ORDER-2749 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_3R_4R_5 - C_1C_2C_3C_4C_6R_2R_3R_4R_5 + C_1C_2C_3C_5C_6R_1R_3R_4R_5 + C_1C_2C_3C_5C_6R_2R_3R_4R_5\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_2R_3R_4R_5 - C_1C_2C_3C_4C_6GBR_1R_3R_4R_5 - 2C_1C_2C_3C_4C_6GBR_2\right.}$$

9.2750 X-INVALID-ORDER-2750 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7 \left(-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^6 \left(-C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_3R_4R_6 - C_1C_2C_3C_4C_6R_2R_3R_4R_5 - C_1C_2C_3\right.}$$

9.2751 X-INVALID-ORDER-2751 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_4 - C_1GB^2R_5 + s^6 \left(-C_1C_2C_3C_4C_5R_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_2R_3R_4R_5R_6 - C_1C_2C_3C_4C_6R_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_6R_2R_3R_4R_5R_6 + C_1C_2C_3C_5C_6R_1R_3R_4R_5R_6 + C_1C_2C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^5 \left(-C_1C_2C_3C_4C_5GBR_2R_3R_4R_5R_6 - C_1C_2C\right.}$$

9.2752 X-INVALID-ORDER-2752 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6 - C_1C_2C_3R_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4R_6\right) + s^4 \left(-2C_1C_2C_3GBR_1R_3R_4R_5 - C_1C_2C_3GBR_1R_3R_4R_6 - 2C_1C_2C_3GBR_2R_3R_4R_5 - C_1C_2C_3GBR_2R_3R_4R_6 + C_1C_2R_1R_3R_4 - C_1C_2R_1R_3R_5 - C_1C_2R_1R_3R_6 - C_1C_2\right.}$$

9.2753 X-INVALID-ORDER-2753 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_6R_1R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_5\right) + s^5 \left(-2C_1C_2C_3C_6GBR_1R_3R_4R_5 - 2C_1C_2C_3C_6GBR_2R_3R_4R_5 - C_1C_2C_3R_1R_3R_4 - C_1C_2C_3R_2R_3R_4 + C_1C_2C_6R_1R_3R_4 - C_1C_2C_6R_1R_3R_5 - C_1C_2C_6R_1R_4R_5 + C_1C_2C_6R_2R_3R_4 - C_1C_2C_6R_2R_3R_5 - C_1C\right.}$$

9.2754 X-INVALID-ORDER-2754 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_6R_1R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_6 - C_1C_2C_3C_6R_2R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_6\right) + s^5 \left(-2C_1C_2C_3C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_6GBR_1R_3R_4R_6 - 2C_1C_2C_3C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_6GBR_2R_3R_4R_6 - C_1C_2C_3R_1R_3R_4 - C_1C_2C_3R_2R_3\right.}$$

9.2755 X-INVALID-ORDER-2755 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_6R_1R_3R_4R_5R_6 - C_1C_2C_3C_6R_2R_3R_4R_5R_6\right) + s^5 \left(-2C_1C_2C_3C_6GBR_1R_3R_4R_5R_6 - 2C_1C_2C_3C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6 - C_1C_2C_3R_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4R_6 + C_1C_2C_6R_1R_3R_4R_6 - C_1C_2C_6R_1R_3R_5R\right.}$$

9.2756 X-INVALID-ORDER-2756 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5 \left(-C_1C_2C_3C_5R_1R_3R_4R_6 - C_1C_2C_3C_5R_2R_3R_4R_6\right) + s^4 \left(-C_1C_2C_3C_5GBR_1R_3R_4R_6 - C_1C_2C_3C_5GBR_2R_3R_4R_6 - C_1C_2C_3R_1R_3R_4 - C_1C_2C_3R_2R_3R_4 + C_1C_2C_5R_1R_3R_4 - C_1C_2C_5R_1R_3R_6 - C_1C_2C_5R_1R_4R_6 + C_1C\right.}$$

9.2757 X-INVALID-ORDER-2757 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_1R_3R_4 - C_1C_2C_3C_6R_2R_3R_4 + C_1C_2C_5C_6R_1R_3R_4 + C_1C_2C_5C_6R_2R_3R_4\right) + s^4 \left(-C_1C_2C_3C_5GBR_1R_3R_4 - C_1C_2C_3C_5GBR_2R_3R_4 - 2C_1C_2C_3C_6GBR_1R_3R_4 - 2C_1C_2C_3C_6GBR_2R_3R_4 + C_1C_2C_5C_6\right.}$$

9.2758 X-INVALID-ORDER-2758 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_5C_6R_1R_3R_4R_6 - C_1C_2C_3C_5C_6R_2R_3R_4R_6\right) + s^5 \left(-C_1C_2C_3C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_1R_3R_4 - C_1C_2C_3C_6R_2R_3R_4 + C_1C_2C_5C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_6 -\right.}$$

9.2759 X-INVALID-ORDER-2759 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5\left(-C_1C_2C_3C_5R_1R_3R_4R_6 - C_1C_2C_3C_5R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_3R_4R_6 - C_1C_2C_3C_6R_2R_3R_4R_6 + C_1C_2C_5C_6R_1R_3R_4R_6 + C_1C_2C_5C_6R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_3R_4R_6 - C_1C_2C_3C_5GBR_2R_3R_4R_6 - 2C\right.}$$

9.2760 X-INVALID-ORDER-2760 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5\left(-C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_4R_6 - C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5GBR_1R_3R_4R_5 - C_1C_2C_3C_5GBR_1R_3R_4R_6 - 2C_1C_2C_3C_5GBR_2R_3R_4R_5 - C_1C_2C_3C_5GBR_2R_3\right.}$$

9.2761 X-INVALID-ORDER-2761 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_4R_5 - C_1C_2C_3C_5C_6R_2R_3R_4R_5\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_4R_5 - 2C_1C_2C_3C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_1R_3R_4 - C_1C_2C_3C_6R_2R_3R_4 + C_1C_2C_5C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_5\right.}$$

9.2762 X-INVALID-ORDER-2762 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_4R_5 - C_1C_2C_3C_5C_6R_1R_3R_4R_6 - C_1C_2C_3C_5C_6R_2R_3R_4R_5 - C_1C_2C_3C_5C_6R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_5C_6GBR_1R_3R_4R_6 - 2C_1C_2C_3C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_5\right.}$$

9.2763 X-INVALID-ORDER-2763 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_4R_5R_6 - C_1C_2C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 - 2C_1C_2C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_4R_6 - C_1C_2C_3C_5R_2R_3R_4R_5 - C_1\right.}$$

9.2764 X-INVALID-ORDER-2764 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_1R_3R_4R_5R_6 - C_1C_2C_3C_5R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_5GBR_2R_3R_4R_5R_6 - C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6 - C_1C_2C_3R_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4R_6 + C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_5R_6\right.}$$

9.2765 X-INVALID-ORDER-2765 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_5 + C_1C_2C_5C_6R_1R_3R_4R_5 + C_1C_2C_5C_6R_2R_3R_4R_5\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_4R_5 - C_1C_2C_3C_5GBR_2R_3R_4R_5 - 2C_1C_2C_3C_6GBR_1R_3R_4R_5 - 2C_1C_2C_3C_6G\right.}$$

9.2766 X-INVALID-ORDER-2766 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_5C_6R_1R_3R_4R_5R_6 - C_1C_2C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^6\left(-C_1C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_6 - C_1C_2C_3C_6R_2R_3R_4R\right.}$$

9.2767 X-INVALID-ORDER-2767 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_1R_3R_4R_5R_6 - C_1C_2C_3C_5R_2R_3R_4R_5R_6 - C_1C_2C_3C_6R_1R_3R_4R_5R_6 - C_1C_2C_3C_6R_2R_3R_4R_5R_6 + C_1C_2C_5C_6R_1R_3R_4R_5R_6 + C_1C_2C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_5GBR_2R_3R_4R_5R_6 - 2C_1C_2C_3C_6GBR_1R_3\right.}$$

9.2768 X-INVALID-ORDER-2768 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_3R_1R_3R_5 - C_1C_2C_3R_1R_3R_6 - C_1C_2C_3R_2R_3R_5 - C_1C_2C_3R_2R_3R_6 - C_1C_2C_4R_1R_3R_5 - C_1C_2C_4R_1R_3R_6 - C_1C_2C_4R_2R_3R_5 - C_1C_2C_4R_2R_3R_6\right) + s^4 \left(-2C_1C_2C_3GBR_1R_3R_5 - C_1C_2C_3GBR_1R_3R_6 - 2C_1C_2C_3GBR_2R_3R_5 - C_1C_2C_3GBR_2R_3R_6 -\right.}$$

9.2769 X-INVALID-ORDER-2769 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_6R_1R_3R_5 - C_1C_2C_3C_6R_2R_3R_5 - C_1C_2C_4C_6R_1R_3R_5 - C_1C_2C_4C_6R_2R_3R_5\right) + s^5 \left(-2C_1C_2C_3C_6GBR_1R_3R_5 - 2C_1C_2C_3C_6GBR_2R_3R_5 - C_1C_2C_3R_1R_3 - C_1C_2C_3R_2R_3 - C_1C_2C_4C_6GBR_1R_3R_5 - 2C_1C_2C_4C_6GBR_2R_3R_5 - C_1C_2C_4R_1R_3 - C_1C_2\right.}$$

9.2770 X-INVALID-ORDER-2770 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_6R_1R_3R_5 - C_1C_2C_3C_6R_1R_3R_6 - C_1C_2C_3C_6R_2R_3R_5 - C_1C_2C_3C_6R_2R_3R_6 - C_1C_2C_4C_6R_1R_3R_5 - C_1C_2C_4C_6R_1R_3R_6 - C_1C_2C_4C_6R_2R_3R_5 - C_1C_2C_4C_6R_2R_3R_6\right) + s^5 \left(-2C_1C_2C_3C_6GBR_1R_3R_5 - C_1C_2C_3C_6GBR_1R_3R_6 - 2C_1C_2C_3C_6GBR_2R\right.}$$

9.2771 X-INVALID-ORDER-2771 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_6R_1R_3R_5R_6 - C_1C_2C_3C_6R_2R_3R_5R_6 - C_1C_2C_4C_6R_1R_3R_5R_6 - C_1C_2C_4C_6R_2R_3R_5R_6\right) + s^5 \left(-2C_1C_2C_3C_6GBR_1R_3R_5R_6 - 2C_1C_2C_3C_6GBR_2R_3R_5R_6 - C_1C_2C_3R_1R_3R_5 - C_1C_2C_3R_1R_3R_6 - C_1C_2C_3R_2R_3R_5 - C_1C_2C_3R_2R_3R_6 - C_1C_2C_4C_6G\right.}$$

9.2772 X-INVALID-ORDER-2772 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5 \left(-C_1C_2C_3C_5R_1R_3R_6 - C_1C_2C_3C_5R_2R_3R_6 - C_1C_2C_4C_5R_1R_3R_6 - C_1C_2C_4C_5R_2R_3R_6\right) + s^4 \left(-C_1C_2C_3C_5GBR_1R_3R_6 - C_1C_2C_3C_5GBR_2R_3R_6 - C_1C_2C_3R_1R_3 - C_1C_2C_3R_2R_3 - C_1C_2C_4C_5GBR_2R_3R_6 - C_1C_2C_4R_1R_3 - C_1C_2C_4R_2\right.}$$

9.2773 X-INVALID-ORDER-2773 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(-C_1C_2C_3C_5R_1R_3 - C_1C_2C_3C_5R_2R_3 - C_1C_2C_3C_6R_1R_3 - C_1C_2C_3C_6R_2R_3 - C_1C_2C_4C_5R_1R_3 - C_1C_2C_4C_5R_2R_3 - C_1C_2C_4C_6R_1R_3 - C_1C_2C_4C_6R_2R_3 + C_1C_2C_5C_6R_1R_3 + C_1C_2C_5C_6R_2R_3\right) + s^4 \left(-C_1C_2C_3C_5GBR_1R_3 - C_1C_2C_3C_5GBR_2R_3 - 2C_1C_2C_3C\right.}$$

9.2774 X-INVALID-ORDER-2774 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_5C_6R_1R_3R_6 - C_1C_2C_3C_5C_6R_2R_3R_6 - C_1C_2C_4C_5C_6R_1R_3R_6 - C_1C_2C_4C_5C_6R_2R_3R_6\right) + s^5 \left(-C_1C_2C_3C_5C_6GBR_1R_3R_6 - C_1C_2C_3C_5C_6GBR_2R_3R_6 - C_1C_2C_3C_5R_1R_3 - C_1C_2C_3C_5R_2R_3 - C_1C_2C_3C_6R_1R_3 - C_1C_2C_3C_6R_2R_3 - C_1C_2C_4C_5C_6GB\right.}$$

9.2775 X-INVALID-ORDER-2775 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5 \left(-C_1C_2C_3C_5R_1R_3R_6 - C_1C_2C_3C_5R_2R_3R_6 - C_1C_2C_3C_6R_1R_3R_6 - C_1C_2C_3C_6R_2R_3R_6 - C_1C_2C_4C_5R_1R_3R_6 - C_1C_2C_4C_5R_2R_3R_6 - C_1C_2C_4C_6R_1R_3R_6 - C_1C_2C_4C_6R_2R_3R_6 + C_1C_2C_5C_6R_1R_3R_6 + C_1C_2C_5C_6R_2R_3R_6\right) + s^4 \left(-C_1C_2C\right.}$$

9.2776 X-INVALID-ORDER-2776 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^5 \left(-C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_5R_1R_3R_6 - C_1C_2C_3C_5R_2R_3R_5 - C_1C_2C_3C_5R_2R_3R_6 - C_1C_2C_4C_5R_1R_3R_5 - C_1C_2C_4C_5R_1R_3R_6 - C_1C_2C_4C_5R_2R_3R_5 - C_1C_2C_4C_5R_2R_3R_6\right) + s^4 \left(-2C_1C_2C_3C_5GBR_1R_3R_5 - C_1C_2C_3C_5GBR_1R_3R_6\right.}$$

9.2777 X-INVALID-ORDER-2777 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_5 - C_1C_2C_3C_5C_6R_2R_3R_5 - C_1C_2C_4C_5C_6R_1R_3R_5 - C_1C_2C_4C_5C_6R_2R_3R_5\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_5 - 2C_1C_2C_3C_5C_6GBR_2R_3R_5 - C_1C_2C_3C_5R_1R_3 - C_1C_2C_3C_5R_2R_3 - C_1C_2C_3C_6R_1R_3 - C_1C_2C_3C_6R_2R_3 - C_1C_2C_4C_5C_6\right.}$$

9.2778 X-INVALID-ORDER-2778 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_5 - C_1C_2C_3C_5C_6R_1R_3R_6 - C_1C_2C_3C_5C_6R_2R_3R_5 - C_1C_2C_3C_5C_6R_2R_3R_6 - C_1C_2C_4C_5C_6R_1R_3R_5 - C_1C_2C_4C_5C_6R_1R_3R_6 - C_1C_2C_4C_5C_6R_2R_3R_5 - C_1C_2C_4C_5C_6R_2R_3R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_5 - C_1C_2C_3C_5C_6GBR_1R\right.}$$

9.2779 X-INVALID-ORDER-2779 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_5R_6 - C_1C_2C_3C_5C_6R_2R_3R_5R_6 - C_1C_2C_4C_5C_6R_1R_3R_5R_6 - C_1C_2C_4C_5C_6R_2R_3R_5R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_5R_6 - 2C_1C_2C_3C_5C_6GBR_2R_3R_5R_6 - C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_5R_1R_3R_6 - C_1C_2C_3\right.}$$

9.2780 X-INVALID-ORDER-2780 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_1R_3R_5R_6 - C_1C_2C_3C_5R_2R_3R_5R_6 - C_1C_2C_4C_5R_1R_3R_5R_6 - C_1C_2C_4C_5R_2R_3R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_5R_6 - C_1C_2C_3C_5GBR_2R_3R_5R_6 - C_1C_2C_3R_1R_3R_5 - C_1C_2C_3R_1R_3R_6 - C_1C_2C_3R_2R_3R_5 - C_1C_2C_3R_2R_3R_6 - C_1C_2C_4C_5GBI\right.}$$

9.2781 X-INVALID-ORDER-2781 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_5R_2R_3R_5 - C_1C_2C_3C_6R_1R_3R_5 - C_1C_2C_3C_6R_2R_3R_5 - C_1C_2C_4C_5R_1R_3R_5 - C_1C_2C_4C_5R_2R_3R_5 - C_1C_2C_4C_6R_1R_3R_5 - C_1C_2C_4C_6R_2R_3R_5 + C_1C_2C_5C_6R_1R_3R_5 + C_1C_2C_5C_6R_2R_3R_5\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_5 - C_1\right.}$$

9.2782 X-INVALID-ORDER-2782 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_5C_6R_1R_3R_5R_6 - C_1C_2C_3C_5C_6R_2R_3R_5R_6 - C_1C_2C_4C_5C_6R_1R_3R_5R_6 - C_1C_2C_4C_5C_6R_2R_3R_5R_6\right) + s^6\left(-C_1C_2C_3C_5C_6GBR_1R_3R_5R_6 - C_1C_2C_3C_5C_6GBR_2R_3R_5R_6 - C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_5R_2R_3R_5 - C_1C_2C_3C_6R_1R_3R_5 - C_1C_2C_3C_6\right.}$$

9.2783 X-INVALID-ORDER-2783 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_1R_3R_5R_6 - C_1C_2C_3C_5R_2R_3R_5R_6 - C_1C_2C_3C_6R_1R_3R_5R_6 - C_1C_2C_3C_6R_2R_3R_5R_6 - C_1C_2C_4C_5R_1R_3R_5R_6 - C_1C_2C_4C_5R_2R_3R_5R_6 - C_1C_2C_4C_6R_1R_3R_5R_6 - C_1C_2C_4C_6R_2R_3R_5R_6 + C_1C_2C_5C_6R_1R_3R_5R_6 + C_1C_2C_5C_6R_2R_3R_5R_6\right) + s^5\left(-C\right.}$$

9.2784 X-INVALID-ORDER-2784 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4R_1R_3R_4R_5 - C_1C_2C_3C_4R_1R_3R_4R_6 - C_1C_2C_3C_4R_2R_3R_4R_5 - C_1C_2C_3C_4R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4GBR_1R_3R_4R_5 - C_1C_2C_3C_4GBR_1R_3R_4R_6 - 2C_1C_2C_3C_4GBR_2R_3R_4R_5 - C_1C_2C_3C_4GBR_2R_3R_4R_6 - C_1C_2C_3R_1R_3R_5 - C_1C_2C_3R_1R_3\right.}$$

9.2785 X-INVALID-ORDER-2785 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_4C_6R_1R_3R_4R_5 - C_1C_2C_3C_4C_6R_2R_3R_4R_5\right) + s^6\left(-2C_1C_2C_3C_4C_6GBR_1R_3R_4R_5 - 2C_1C_2C_3C_4C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_3R_4 - C_1C_2C_3C_4R_2R_3R_4 - C_1C_2C_3C_6R_1R_3R_5 - C_1C_2C_3C_6R_2R_3R_5 + C_1C_2C_4C_6R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_5\right.}$$

9.2786 X-INVALID-ORDER-2786 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_4C_6R_1R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_3R_4R_6 - C_1C_2C_3C_4C_6R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_2R_3R_4R_6\right) + s^6\left(-2C_1C_2C_3C_4C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_4C_6GBR_1R_3R_4R_6 - 2C_1C_2C_3C_4C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_4C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_4\right.}$$

9.2787 X-INVALID-ORDER-2787 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_4C_6R_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_6R_2R_3R_4R_5R_6\right) + s^6\left(-2C_1C_2C_3C_4C_6GBR_1R_3R_4R_5R_6 - 2C_1C_2C_3C_4C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_4R_1R_3R_4R_5 - C_1C_2C_3C_4R_1R_3R_4R_6 - C_1C_2C_3C_4R_2R_3R_4R_5 - C_1C_2C_3C_4R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_3R_5\right.}$$

9.2788 X-INVALID-ORDER-2788 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_4R_6 - C_1C_2C_3C_4C_5R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_3R_4R_6 - C_1C_2C_3C_4C_5GBR_2R_3R_4R_6 - C_1C_2C_3C_4R_1R_3R_4 - C_1C_2C_3C_4R_2R_3R_4 - C_1C_2C_3C_5R_1R_3R_6 - C_1C_2C_3C_5R_2R_3R_6 + C_1C_2C_4C_5R_1R_3R_4 -\right.}$$

9.2789 X-INVALID-ORDER-2789 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_5R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_3R_4 - C_1C_2C_3C_4C_6R_2R_3R_4 + C_1C_2C_4C_5C_6R_1R_3R_4 + C_1C_2C_4C_5C_6R_2R_3R_4\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_3R_4 - C_1C_2C_3C_4C_5GBR_2R_3R_4 - 2C_1C_2C_3C_4C_6GBR_1R_3R_4 - 2C_1C_2C_3C_4C_6\right.}$$

9.2790 X-INVALID-ORDER-2790 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_6 - C_1C_2C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^6\left(-C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_5R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_3R_4 - C_1C_2C_3C_4C_6R_2R_3R_4 - C_1C_2C_3C_5C_6R_1R_3R_6\right.}$$

9.2791 X-INVALID-ORDER-2791 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_4R_6 - C_1C_2C_3C_4C_5R_2R_3R_4R_6 - C_1C_2C_3C_4C_6R_1R_3R_4R_6 - C_1C_2C_3C_4C_6R_2R_3R_4R_6 + C_1C_2C_4C_5C_6R_1R_3R_4R_6 + C_1C_2C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_3R_4R_6 - C_1C_2C_3C_4C_5GBR_2R_3R_4R_6 -\right.}$$

9.2792 X-INVALID-ORDER-2792 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_3R_4R_6 - C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4C_5GBR_1R_3R_4R_5 - C_1C_2C_3C_4C_5GBR_1R_3R_4R_6 - 2C_1C_2C_3C_4C_5GBR_2R_3R_4R_5 - C_1C_2C_3C_4C_5GBR_2\right.}$$

9.2793 X-INVALID-ORDER-2793 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5\right) + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_5 - 2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_5R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_3R_4 - C_1C_2C_3C_4C_6R_2R_3R_4 - C_1C_2C_3C_5C_6R_1R_3\right.}$$

9.2794 X-INVALID-ORDER-2794 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_1R_3R_4R_6 - C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_6 - 2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6GBR_2\right.}$$

9.2795 X-INVALID-ORDER-2795 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_2GB^2 + s^7\left(-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 - 2C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_3R_4R_6 - C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1\right.}$$

9.2796 X-INVALID-ORDER-2796 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_4C_5R_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_2R_3R_4R_5R_6\right) + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_5GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_4R_1R_3R_4R_5 - C_1C_2C_3C_4R_1R_3R_4R_6 - C_1C_2C_3C_4R_2R_3R_4R_5 - C_1C_2C_3C_4R_2R_3R_4R_6 - C_1C_2C_3C_5R_1R_3R_5R\right.}$$

9.2797 X-INVALID-ORDER-2797 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_3R_4R_5 - C_1C_2C_3C_4C_6R_2R_3R_4R_5 + C_1C_2C_4C_5C_6R_1R_3R_4R_5 + C_1C_2C_4C_5C_6R_2R_3R_4R_5\right) + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_3R_4R_5 - C_1C_2C_3C_4C_5GBR_2R_3R_4R_5 - 2C_1C_2C_3C_4C_6GBR_1\right.}$$

9.2798 X-INVALID-ORDER-2798 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^8\left(-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^7\left(-C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_3R_4R_6 -\right.}$$

9.2799 X-INVALID-ORDER-2799 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_4C_5R_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_2R_3R_4R_5R_6 - C_1C_2C_3C_4C_6R_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_6R_2R_3R_4R_5R_6 + C_1C_2C_4C_5C_6R_1R_3R_4R_5R_6 + C_1C_2C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_5GBR_2R_3R_4R_5R_6 -\right.}$$

9.2800 X-INVALID-ORDER-2800 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6 - C_1C_2C_3R_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4R_6 - C_1C_2C_4R_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4R_6 - C_1C_2C_4R_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3GBR_1R_3R_4R_5 - C_1C_2C_3GBR_1R_3R_4R_6 - 2C_1C_2C_3GBR_2R_3\right.}$$

9.2801 X-INVALID-ORDER-2801 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_6R_1R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_5\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_3R_4R_5 - 2C_1C_2C_3C_6GBR_2R_3R_4R_5 - C_1C_2C_3R_1R_3R_4 - C_1C_2C_3R_2R_3R_4 - C_1C_2C_4C_6GBR_1R_3R_4R_5 - 2C_1C_2C_4C_6GBR_2R_3R\right.}$$

9.2802 X-INVALID-ORDER-2802 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_6R_1R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_6 - C_1C_2C_3C_6R_2R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_6 - C_1C_2C_4C_6R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_6 - C_1C_2C_4C_6R_2R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_6GBR_1R_3\right.}$$

9.2803 X-INVALID-ORDER-2803 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_6R_1R_3R_4R_5R_6 - C_1C_2C_3C_6R_2R_3R_4R_5R_6 - C_1C_2C_4C_6R_1R_3R_4R_5R_6 - C_1C_2C_4C_6R_2R_3R_4R_5R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_3R_4R_5R_6 - 2C_1C_2C_3C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6 - C_1C_2C_3R_2R_3R_4R_5 - C_1C_2C\right.}$$

9.2804 X-INVALID-ORDER-2804 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5\left(-C_1C_2C_3C_5R_1R_3R_4R_6 - C_1C_2C_3C_5R_2R_3R_4R_6 - C_1C_2C_4C_5R_1R_3R_4R_6 - C_1C_2C_4C_5R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_3R_4R_6 - C_1C_2C_3C_5GBR_2R_3R_4R_6 - C_1C_2C_3R_1R_3R_4 - C_1C_2C_3R_2R_3R_4 - C_1C_2C_4C_5G\right.}$$

9.2805 X-INVALID-ORDER-2805 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_1R_3R_4 - C_1C_2C_3C_6R_2R_3R_4 - C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_6R_1R_3R_4 - C_1C_2C_4C_6R_2R_3R_4 + C_1C_2C_5C_6R_1R_3R_4 + C_1C_2C_5C_6R_2R_3R_4\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_3R_4 - C_1\right.}$$

9.2806 X-INVALID-ORDER-2806 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_4R_6 - C_1C_2C_3C_5C_6R_2R_3R_4R_6 - C_1C_2C_4C_5C_6R_1R_3R_4R_6 - C_1C_2C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_1R_3R_4 - C_1C_2C_3C_6\right.}$$

9.2807 X-INVALID-ORDER-2807 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5\left(-C_1C_2C_3C_5R_1R_3R_4R_6 - C_1C_2C_3C_5R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_3R_4R_6 - C_1C_2C_3C_6R_2R_3R_4R_6 - C_1C_2C_4C_5R_1R_3R_4R_6 - C_1C_2C_4C_5R_2R_3R_4R_6 - C_1C_2C_4C_6R_1R_3R_4R_6 - C_1C_2C_4C_6R_2R_3R_4R_6 + C_1C_2C_5C_6R_1R\right.}$$

9.2808 X-INVALID-ORDER-2808 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^5\left(-C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_4R_6 - C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_4R_6 - C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_4R_6 - C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3\right.}$$

9.2809 X-INVALID-ORDER-2809 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_4R_5 - C_1C_2C_3C_5C_6R_2R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_3R_4R_5 - C_1C_2C_4C_5C_6R_2R_3R_4R_5\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_4R_5 - 2C_1C_2C_3C_5C_6GBR_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_1R_3R_4 - C_1C_2C_3\right.}$$

9.2810 X-INVALID-ORDER-2810 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_4R_5 - C_1C_2C_3C_5C_6R_1R_3R_4R_6 - C_1C_2C_3C_5C_6R_2R_3R_4R_5 - C_1C_2C_3C_5C_6R_2R_3R_4R_6 - C_1C_2C_4C_5C_6R_1R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_3R_4R_6 - C_1C_2C_4C_5C_6R_2R_3R_4R_5 - C_1C_2C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_4\right.}$$

9.2811 X-INVALID-ORDER-2811 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_3 - C_1GB^2R_4 - C_2GB^2R_4 + s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_4R_5R_6 - C_1C_2C_3C_5C_6R_2R_3R_4R_5R_6 - C_1C_2C_4C_5C_6R_1R_3R_4R_5R_6 - C_1C_2C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 - 2C_1C_2C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_3\right.}$$

9.2812 X-INVALID-ORDER-2812 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_1R_3R_4R_5R_6 - C_1C_2C_3C_5R_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_3R_4R_5R_6 - C_1C_2C_4C_5R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_5GBR_2R_3R_4R_5R_6 - C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6 - C_1C_2C_3R_2R_3R_4R_5 - C_1C_2C_3\right.}$$

9.2813 X-INVALID-ORDER-2813 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_5 + C_1C_2C_5C_6R_1R_3R_4R_5 + C_1C_2C_5C_6R_2R_3R_4R_5\right) + s^5 \left(-C\right.}$$

9.2814 X-INVALID-ORDER-2814 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7 \left(-C_1C_2C_3C_5C_6R_1R_3R_4R_5R_6 - C_1C_2C_3C_5C_6R_2R_3R_4R_5R_6 - C_1C_2C_4C_5C_6R_1R_3R_4R_5R_6 - C_1C_2C_4C_5C_6R_2R_3R_4R_5R_6\right) + s^6 \left(-C_1C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C\right.}$$

9.2815 X-INVALID-ORDER-2815 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ R_2 + \frac{1}{C_2 s},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1C_2C_3C_5R_1R_3R_4R_5R_6 - C_1C_2C_3C_5R_2R_3R_4R_5R_6 - C_1C_2C_3C_6R_1R_3R_4R_5R_6 - C_1C_2C_3C_6R_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_3R_4R_5R_6 - C_1C_2C_4C_5R_2R_3R_4R_5R_6 - C_1C_2C_4C_6R_1R_3R_4R_5R_6 - C_1C_2C_4C_6R_2R_3R_4R_5R_6 + C_1C_2C_5C_6R_1R_3R_4R_5R_6 + C_1C_2C\right.}$$

9.2816 X-INVALID-ORDER-2816 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^4 \left(C_1C_2R_1R_2R_3R_4 - C_1C_2R_1R_2R_3R_5 - C_1C_2R_1R_2R_3R_6 - C_1C_2R_1R_2R_4R_5 - C_1C_2R_1R_2R_4R_6 - C_1C_2R_2R_3R_4R_5 - C_1C_2R_2R_3R_4R_6\right) + s^3 \left(C_1C_2GBR_1R_2R_3R_4 - C_1C_2GBR_1R_2R_3R_5 - 2C_1C_2GBR_1R_2R_4R_5 - C_1C_2GBR_1R_2R_4R_6 - 2C_1C_2G\right.}$$

9.2817 X-INVALID-ORDER-2817 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(C_1C_2C_6R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_4R_5 - C_1C_2C_6R_2R_3R_4R_5\right) + s^4 \left(C_1C_2C_6GBR_1R_2R_3R_4 - C_1C_2C_6GBR_1R_2R_3R_5 - 2C_1C_2C_6GBR_1R_2R_4R_5 - 2C_1C_2C_6GBR_2R_3R_4R_5 - C_1C_2R_1R_2R_3 - C_1C_2R_1R_2R_4 - C_1C_2R_2R_3R_4 + C_1C_6R_1\right.}$$

9.2818 X-INVALID-ORDER-2818 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5 \left(C_1C_2C_6R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_3R_6 - C_1C_2C_6R_1R_2R_4R_5 - C_1C_2C_6R_1R_2R_4R_6 - C_1C_2C_6R_2R_3R_4R_5 - C_1C_2C_6R_2R_3R_4R_6\right) + s^4 \left(C_1C_2C_6GBR_1R_2R_3R_4 - C_1C_2C_6GBR_1R_2R_3R_5 - 2C_1C_2C_6GBR_1R_2R_4R_5 - C_1C_2C_6GBR_1R_2R\right.}$$

9.2819 X-INVALID-ORDER-2819 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^5 \left(C_1C_2C_6R_1R_2R_3R_4R_6 - C_1C_2C_6R_1R_2R_3R_5R_6 - C_1C_2C_6R_1R_2R_4R_5R_6 - C_1C_2C_6R_2R_3R_4R_5R_6\right) + s^4 \left(C_1C_2C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_6GBR_1R_2R_3R_5R_6 - 2C_1C_2C_6GBR_1R_2R_4R_5R_6 - 2C_1C_2C_6GBR_2R_3R_4R_5R_6 + C_1C_2R_1R_2R_3R_4 - C\right.}$$

9.2820 X-INVALID-ORDER-2820 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^5 \left(C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3R_6 - C_1C_2C_5R_1R_2R_4R_6 - C_1C_2C_5R_2R_3R_4R_6\right) + s^4 \left(C_1C_2C_5GBR_1R_2R_3R_4 - C_1C_2C_5GBR_1R_2R_4R_6 - C_1C_2C_5GBR_2R_3R_4R_6 - C_1C_2R_1R_2R_3 - C_1C_2R_1R_2R_4 - C_1C_2R_2R_3R_4 + C_1C_5R_1R_3R_4 - C_1C_5R_1\right.}$$

9.2821 X-INVALID-ORDER-2821 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_2C_5C_6R_1R_2R_3R_4s^5 - C_6GB^2R_4 + s^4 \left(C_1C_2C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3 - C_1C_2C_5R_1R_2R_4 - C_1C_2C_5R_2R_3R_4 - C_1C_2C_6R_1R_2R_3 - C_1C_2C_6R_1R_2R_4 - C_1C_2C_6R_2R_3R_4 + C_1C_5C_6R_1R_3R_4 + C_1C_5C_6R_2R_3R_4 + C_2C_5C_6R_2R_3R_4\right) + s^3 \left(-C_1C_2C_5\right.}$$

9.2822 X-INVALID-ORDER-2822 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^5 (C_1 C_2 C_5 C_6 R_1 R_2 R_3 R_4 - C_1 C_2 C_5 C_6 R_1 R_2 R_3 R_6 - C_1 C_2 C_5 C_6 R_1 R_2 R_4 R_6 - C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_6) + s^4 (C_1 C_2 C_5 C_6 G B R_1 R_2 R_3 R_4 - C_1 C_2 C_5 C_6 G B R_1 R_2 R_4 R_6 - C_1 C_2 C_5 C_6 G B R_2 R_3 R_4 R_6 - C_1 C_2 C_5 R_1 R_2 R_3 - C_1 C_2 C_5 R_1 R_2 R_4 - C_1 C_2 C_5 R_2 R_3}$$

9.2823 X-INVALID-ORDER-2823 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 C_2 C_5 C_6 R_1 R_2 R_3 R_4 R_6 s^6 - G B^2 R_4 + s^5 (C_1 C_2 C_5 C_6 G B R_1 R_2 R_3 R_4 R_6 + C_1 C_2 C_5 R_1 R_2 R_3 R_4 - C_1 C_2 C_5 R_1 R_2 R_3 R_6 - C_1 C_2 C_5 R_1 R_2 R_4 R_6 - C_1 C_2 C_5 R_2 R_3 R_4 R_6 - C_1 C_2 C_6 R_1 R_2 R_3 R_6 - C_1 C_2 C_6 R_1 R_2 R_4 R_6 - C_1 C_2 C_6 R_2 R_3 R_4 R_6 + C_1 C_5 C_6 R_1 R_3 R_4 R_6 + C_1 C_5 C_6}$$

9.2824 X-INVALID-ORDER-2824 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_4 + s^5 (C_1 C_2 C_5 R_1 R_2 R_3 R_4 - C_1 C_2 C_5 R_1 R_2 R_3 R_5 - C_1 C_2 C_5 R_1 R_2 R_3 R_6 - C_1 C_2 C_5 R_1 R_2 R_4 R_5 - C_1 C_2 C_5 R_1 R_2 R_4 R_6 - C_1 C_2 C_5 R_2 R_3 R_4 R_5 - C_1 C_2 C_5 R_2 R_3 R_4 R_6) + s^4 (C_1 C_2 C_5 G B R_1 R_2 R_3 R_4 - C_1 C_2 C_5 G B R_1 R_2 R_3 R_5 - 2 C_1 C_2 C_5 G B R_1 R_2 R_4 R_5 - C_1 C_2 C}$$

9.2825 X-INVALID-ORDER-2825 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^5 (C_1 C_2 C_5 C_6 R_1 R_2 R_3 R_4 - C_1 C_2 C_5 C_6 R_1 R_2 R_3 R_5 - C_1 C_2 C_5 C_6 R_1 R_2 R_4 R_5 - C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_5) + s^4 (C_1 C_2 C_5 C_6 G B R_1 R_2 R_3 R_4 - C_1 C_2 C_5 C_6 G B R_1 R_2 R_3 R_5 - 2 C_1 C_2 C_5 C_6 G B R_1 R_2 R_4 R_5 - 2 C_1 C_2 C_5 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_2 C_5 R_1 R_2 R_3 - C_1}$$

9.2826 X-INVALID-ORDER-2826 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^5 (C_1 C_2 C_5 C_6 R_1 R_2 R_3 R_4 - C_1 C_2 C_5 C_6 R_1 R_2 R_3 R_5 - C_1 C_2 C_5 C_6 R_1 R_2 R_3 R_6 - C_1 C_2 C_5 C_6 R_1 R_2 R_4 R_5 - C_1 C_2 C_5 C_6 R_1 R_2 R_4 R_6 - C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_5 - C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_6) + s^4 (C_1 C_2 C_5 C_6 G B R_1 R_2 R_3 R_4 - C_1 C_2 C_5 C_6 G B R_1 R_2 R_3 R_5 - 2 C_1 C_2}$$

9.2827 X-INVALID-ORDER-2827 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 R_4 + s^6 (C_1 C_2 C_5 C_6 R_1 R_2 R_3 R_4 R_6 - C_1 C_2 C_5 C_6 R_1 R_2 R_3 R_5 R_6 - C_1 C_2 C_5 C_6 R_1 R_2 R_4 R_5 R_6 - C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_5 R_6) + s^5 (C_1 C_2 C_5 C_6 G B R_1 R_2 R_3 R_4 R_6 - C_1 C_2 C_5 C_6 G B R_1 R_2 R_3 R_5 R_6 - 2 C_1 C_2 C_5 C_6 G B R_1 R_2 R_4 R_5 R_6 - 2 C_1 C_2 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 + C_1}$$

9.2828 X-INVALID-ORDER-2828 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_4 R_5 + s^5 (C_1 C_2 C_5 R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_5 R_1 R_2 R_3 R_5 R_6 - C_1 C_2 C_5 R_1 R_2 R_4 R_5 R_6 - C_1 C_2 C_5 R_2 R_3 R_4 R_5 R_6) + s^4 (C_1 C_2 C_5 G B R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_5 G B R_1 R_2 R_4 R_5 R_6 - C_1 C_2 C_5 G B R_2 R_3 R_4 R_5 R_6 + C_1 C_2 R_1 R_2 R_3 R_4 - C_1 C_2 R_1 R_2 R_3 R_5 - C_1 C_2 R_1 R_2 R}$$

9.2829 X-INVALID-ORDER-2829 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1 C_2 C_5 C_6 R_1 R_2 R_3 R_4 R_5 s^6 + s^5 (C_1 C_2 C_5 C_6 G B R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_5 R_1 R_2 R_3 R_5 - C_1 C_2 C_5 R_1 R_2 R_4 R_5 - C_1 C_2 C_5 R_2 R_3 R_4 R_5 + C_1 C_2 C_6 R_1 R_2 R_3 R_4 - C_1 C_2 C_6 R_1 R_2 R_3 R_5 - C_1 C_2 C_6 R_1 R_2 R_4 R_5 - C_1 C_2 C_6 R_2 R_3 R_4 R_5 + C_1 C_5 C_6 R_1 R_3 R_4 R_5 + C_1 C_5 C_6 R_2 R_3 R_4 R_5}$$

9.2830 X-INVALID-ORDER-2830 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 (C_1 C_2 C_5 C_6 R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_5 C_6 R_1 R_2 R_3 R_5 R_6 - C_1 C_2 C_5 C_6 R_1 R_2 R_4 R_5 R_6 - C_1 C_2 C_5 C_6 R_2 R_3 R_4 R_5 R_6) + s^5 (C_1 C_2 C_5 C_6 G B R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_5 C_6 G B R_1 R_2 R_4 R_5 R_6 - C_1 C_2 C_5 C_6 G B R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_5 R_1 R_2 R_3 R_5 - C_1 C_2 C_5 R_1 R_2 R_4 R_5 - C_1 C}$$

9.2831 X-INVALID-ORDER-2831 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_5C_6R_1R_2R_3R_4R_5R_6s^6 - GB^2R_4R_5 + s^5\left(C_1C_2C_5C_6GBR_1R_2R_3R_4R_5R_6 + C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_5R_6 - C_1C_2C_5R_1R_2R_4R_5R_6 - C_1C_2C_5R_2R_3R_4R_5R_6 + C_1C_2C_6R_1R_2R_3R_4R_6 - C_1C_2C_6R_1R_2R_3R_5R_6 - C_1C_2C_6R_1R_2R_4R_5R_6 - C_1\right.}$$

9.2832 X-INVALID-ORDER-2832 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(-C_1C_2C_4R_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3R_6\right) + s^4\left(-C_1C_2C_4GBR_1R_2R_3R_5 + C_1C_2R_1R_2R_3 - C_1C_2R_1R_2R_5 - C_1C_2R_1R_2R_6 - C_1C_2R_2R_3R_5 - C_1C_2R_2R_3R_6 - C_1C_4R_1R_3R_5 - C_1C_4R_1R_3R_6 - C_1C_4R_2R_3R_5 - C_1C_4R_2R_3R_6 - C_2C_4R_2R_3R_5 - C\right.}$$

9.2833 X-INVALID-ORDER-2833 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_1R_2R_3R_5s^6 + s^5\left(-C_1C_2C_4C_6GBR_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3 + C_1C_2C_6R_1R_2R_3 - C_1C_2C_6R_1R_2R_5 - C_1C_2C_6R_2R_3R_5 - C_1C_4C_6R_1R_3R_5 - C_1C_4C_6R_2R_3R_5 - C_2C_4C_6R_2R_3R_5\right) + s^4\left(C_1C_2C_6GBR_1R_2R_3 - 2C_1C_2C_6GBR_1R_2R_5 - 2C_1C_2C_6G\right.}$$

9.2834 X-INVALID-ORDER-2834 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_6R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_3R_6\right) + s^5\left(-C_1C_2C_4C_6GBR_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3 + C_1C_2C_6R_1R_2R_3 - C_1C_2C_6R_1R_2R_5 - C_1C_2C_6R_1R_2R_6 - C_1C_2C_6R_2R_3R_5 - C_1C_2C_6R_2R_3R_6 - C_1C_4C_6R_1R_3R_5 - C_1C_4C_6R_1R_3R_6 - C_1C_4C_6R_2R_3R_5\right.}$$

9.2835 X-INVALID-ORDER-2835 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_1R_2R_3R_5R_6s^6 - GB^2R_5 + s^5\left(-C_1C_2C_4C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_4R_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3R_6 + C_1C_2C_6R_1R_2R_3R_6 - C_1C_2C_6R_1R_2R_5R_6 - C_1C_2C_6R_2R_3R_5R_6 - C_1C_4C_6R_1R_3R_5R_6 - C_1C_4C_6R_2R_3R_5R_6 - C_2C_4C_6R_2R_3R_5R_6\right) + s^4\left(-\right.}$$

9.2836 X-INVALID-ORDER-2836 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_1R_2R_3R_6s^6 - GB^2 + s^5\left(-C_1C_2C_4R_1R_2R_3 + C_1C_2C_5R_1R_2R_3 - C_1C_2C_5R_1R_2R_6 - C_1C_2C_5R_2R_3R_6 - C_1C_4C_5R_1R_3R_6 - C_1C_4C_5R_2R_3R_6 - C_2C_4C_5R_2R_3R_6\right) + s^4\left(-C_1C_2C_4GBR_1R_2R_3 + C_1C_2C_5GBR_1R_2R_3 - C_1C_2C_5GBR_1R_2R_6 - C_1C_2C_5\right.}$$

9.2837 X-INVALID-ORDER-2837 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_4C_5R_1R_2R_3 - C_1C_2C_4C_6R_1R_2R_3 + C_1C_2C_5C_6R_1R_2R_3\right) + s^4\left(-C_1C_2C_4C_6GBR_1R_2R_3 + C_1C_2C_5C_6GBR_1R_2R_3 - C_1C_2C_5R_1R_2 - C_1C_2C_5R_2R_3 - C_1C_2C_6R_1R_2 - C_1C_2C_6R_2R_3 - C_1C_4C_5R_1R_3 - C_1C_4C_5R_2R_3 - C_1C_4C_6R_1R_3 - C_1C\right.}$$

9.2838 X-INVALID-ORDER-2838 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_2R_3R_6s^6 - C_6GB^2 + s^5\left(-C_1C_2C_4C_5R_1R_2R_3 - C_1C_2C_4C_6R_1R_2R_3 + C_1C_2C_5C_6R_1R_2R_3 - C_1C_2C_5C_6R_1R_2R_6 - C_1C_2C_5C_6R_2R_3R_6 - C_1C_4C_5C_6R_1R_3R_6 - C_1C_4C_5C_6R_2R_3R_6 - C_2C_4C_5C_6R_2R_3R_6\right) + s^4\left(-C_1C_2C_4C_6GBR_1R_2R_3 + C_1C_2\right.}$$

9.2839 X-INVALID-ORDER-2839 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_6 - C_1C_2C_4C_6R_1R_2R_3R_6 + C_1C_2C_5C_6R_1R_2R_3R_6\right) + s^5\left(-C_1C_2C_4C_6GBR_1R_2R_3R_6 - C_1C_2C_4R_1R_2R_3 + C_1C_2C_5C_6GBR_1R_2R_3R_6 + C_1C_2C_5R_1R_2R_3 - C_1C_2C_5R_1R_2R_6 - C_1C_2C_5R_2R_3R_6 - C_1C_2C_6R_1R_2R_6 - C_1C_2C_6R_2\right.}$$

9.2840 X-INVALID-ORDER-2840 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_5 - C_1C_2C_4C_5R_1R_2R_3R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3 + C_1C_2C_5R_1R_2R_3 - C_1C_2C_5R_1R_2R_5 - C_1C_2C_5R_1R_2R_6 - C_1C_2C_5R_2R_3R_5 - C_1C_2C_5R_2R_3R_6 - C_1C_4C_5R_1R_3R_5 - C_1C_4C_5R_1R_3R_6 - C_1C_4C\right.}$$

9.2841 X-INVALID-ORDER-2841 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_2R_3R_5s^6 - C_6GB^2 + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_2R_3R_5 - C_1C_2C_4C_5R_1R_2R_3 - C_1C_2C_4C_6R_1R_2R_3 + C_1C_2C_5C_6R_1R_2R_3 - C_1C_2C_5C_6R_1R_2R_5 - C_1C_2C_5C_6R_2R_3R_5 - C_1C_4C_5C_6R_1R_3R_5 - C_1C_4C_5C_6R_2R_3R_5 - C_2C_4C_5C_6R_2R_3R_5\right) + s^4\left(-\right.}$$

9.2842 X-INVALID-ORDER-2842 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_4C_5C_6R_1R_2R_3R_5 - C_1C_2C_4C_5C_6R_1R_2R_3R_6\right) + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_2R_3R_5 - C_1C_2C_4C_5R_1R_2R_3 - C_1C_2C_4C_6R_1R_2R_3 + C_1C_2C_5C_6R_1R_2R_3 - C_1C_2C_5C_6R_1R_2R_5 - C_1C_2C_5C_6R_1R_2R_6 - C_1C_2C_5C_6R_2R_3R_5 - C_1C_2C_5C_6R_2R_3R_6\right.}$$

9.2843 X-INVALID-ORDER-2843 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_2R_3R_5R_6s^7 - GB^2 + s^6\left(-C_1C_2C_4C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_4C_5R_1R_2R_3R_5 - C_1C_2C_4C_5R_1R_2R_3R_6 - C_1C_2C_4C_6R_1R_2R_3R_6 + C_1C_2C_5C_6R_1R_2R_3R_6 - C_1C_2C_5C_6R_1R_2R_5R_6 - C_1C_2C_5C_6R_2R_3R_5R_6 - C_1C_4C_5C_6R_1R_3R_5R_6 - C_1C_4\right.}$$

9.2844 X-INVALID-ORDER-2844 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_1R_2R_3R_5R_6s^6 - GB^2R_5 + s^5\left(-C_1C_2C_4R_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3R_6 + C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_5R_6 - C_1C_2C_5R_2R_3R_5R_6 - C_1C_4C_5R_1R_3R_5R_6 - C_1C_4C_5R_2R_3R_5R_6 - C_2C_4C_5R_2R_3R_5R_6\right) + s^4\left(-C_1C_2C_4GBR_1R_2R_3R_5 + C_1C\right.}$$

9.2845 X-INVALID-ORDER-2845 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_3R_5 + C_1C_2C_5C_6R_1R_2R_3R_5\right) + s^5\left(-C_1C_2C_4C_6GBR_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3 + C_1C_2C_5C_6GBR_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_5 - C_1C_2C_5R_2R_3R_5 + C_1C_2C_6R_1R_2R_3 - C_1C_2C_6R_1R_2R_5 - C_1C_2C_6R_2R_3R_5 - C\right.}$$

9.2846 X-INVALID-ORDER-2846 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_2R_3R_5R_6s^7 + s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_3R_6 + C_1C_2C_5C_6R_1R_2R_3R_5 - C_1C_2C_5C_6R_1R_2R_5R_6 - C_1C_2C_5C_6R_2R_3R_5R_6 - C_1C_4C_5C_6R_1R_3R_5R_6 - C_1C_4C_5C_6R_2R_3R_5R_6 - C_2C_4C_5C_6R_2R_3R_5R_6\right.}$$

9.2847 X-INVALID-ORDER-2847 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_5R_6 - C_1C_2C_4C_6R_1R_2R_3R_5R_6 + C_1C_2C_5C_6R_1R_2R_3R_5R_6\right) + s^5\left(-C_1C_2C_4C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_4R_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3R_6 + C_1C_2C_5C_6GBR_1R_2R_3R_5R_6 + C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_5R_6 - C_1\right.}$$

9.2848 X-INVALID-ORDER-2848 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(C_1C_2C_4R_1R_2R_3R_4 - C_1C_2C_4R_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3R_6 - C_1C_2C_4R_1R_2R_4R_5 - C_1C_2C_4R_1R_2R_4R_6 - C_1C_2C_4R_2R_3R_4R_5 - C_1C_2C_4R_2R_3R_4R_6\right) + s^4\left(C_1C_2C_4GBR_1R_2R_3R_4 - C_1C_2C_4GBR_1R_2R_3R_5 - 2C_1C_2C_4GBR_1R_2R_4R_5 - C_1C_2C\right.}$$

9.2849 X-INVALID-ORDER-2849 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 (C_1C_2C_4C_6R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_5) + s^5 (C_1C_2C_4C_6GBR_1R_2R_3R_4 - C_1C_2C_4C_6GBR_1R_2R_3R_5 - 2C_1C_2C_4C_6GBR_1R_2R_4R_5 - 2C_1C_2C_4C_6GBR_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3 - C_1C_2C_4R_1R_2R_4}$$

9.2850 X-INVALID-ORDER-2850 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 (C_1C_2C_4C_6R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_3R_6 - C_1C_2C_4C_6R_1R_2R_4R_5 - C_1C_2C_4C_6R_1R_2R_4R_6 - C_1C_2C_4C_6R_2R_3R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_6) + s^5 (C_1C_2C_4C_6GBR_1R_2R_3R_4 - C_1C_2C_4C_6GBR_1R_2R_3R_5 - 2C_1C_2C_4C_6GBR_1R_2}$$

9.2851 X-INVALID-ORDER-2851 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^6 (C_1C_2C_4C_6R_1R_2R_3R_4R_6 - C_1C_2C_4C_6R_1R_2R_3R_5R_6 - C_1C_2C_4C_6R_1R_2R_4R_5R_6 - C_1C_2C_4C_6R_2R_3R_4R_5R_6) + s^5 (C_1C_2C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_4C_6GBR_1R_2R_3R_5R_6 - 2C_1C_2C_4C_6GBR_1R_2R_4R_5R_6 - 2C_1C_2C_4C_6GBR_2R_3R_4R_5R_6 + C}$$

9.2852 X-INVALID-ORDER-2852 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6 (C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_5R_1R_2R_3R_6 - C_1C_2C_4C_5R_1R_2R_4R_6 - C_1C_2C_4C_5R_2R_3R_4R_6) + s^5 (C_1C_2C_4C_5GBR_1R_2R_3R_4 - C_1C_2C_4C_5GBR_1R_2R_4R_6 - C_1C_2C_4C_5GBR_2R_3R_4R_6 - C_1C_2C_4R_1R_2R_3 - C_1C_2C_4R_1R_2R_4 - C_1C_2C_4R_2R_3R_4 + C}$$

9.2853 X-INVALID-ORDER-2853 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_2C_4C_5C_6R_1R_2R_3R_4s^6 - C_6GB^2 + s^5 (C_1C_2C_4C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_4C_5R_1R_2R_3 - C_1C_2C_4C_5R_1R_2R_4 - C_1C_2C_4C_5R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3 - C_1C_2C_4C_6R_1R_2R_4 - C_1C_2C_4C_6R_2R_3R_4 + C_1C_2C_5C_6R_1R_2R_3 + C_1C_4C_5C_6R_1R_3R_4 + C_1C_4C_5C}$$

9.2854 X-INVALID-ORDER-2854 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6 (C_1C_2C_4C_5C_6R_1R_2R_3R_4 - C_1C_2C_4C_5C_6R_1R_2R_3R_6 - C_1C_2C_4C_5C_6R_1R_2R_4R_6 - C_1C_2C_4C_5C_6R_2R_3R_4R_6) + s^5 (C_1C_2C_4C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_4C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_4C_5C_6GBR_2R_3R_4R_6 - C_1C_2C_4C_5R_1R_2R_3 - C_1C_2C_4C_5R_1R}$$

9.2855 X-INVALID-ORDER-2855 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_4C_5C_6R_1R_2R_3R_4R_6s^7 - GB^2 + s^6 (C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_6 + C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_5R_1R_2R_3R_6 - C_1C_2C_4C_5R_1R_2R_4R_6 - C_1C_2C_4C_5R_2R_3R_4R_6 - C_1C_2C_4C_6R_1R_2R_3R_6 - C_1C_2C_4C_6R_1R_2R_4R_6 - C_1C_2C_4C_6R_2R_3R_4R_6 + C_1C_2C_5C}$$

9.2856 X-INVALID-ORDER-2856 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6 (C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_5R_1R_2R_3R_5 - C_1C_2C_4C_5R_1R_2R_3R_6 - C_1C_2C_4C_5R_1R_2R_4R_5 - C_1C_2C_4C_5R_1R_2R_4R_6 - C_1C_2C_4C_5R_2R_3R_4R_5 - C_1C_2C_4C_5R_2R_3R_4R_6) + s^5 (C_1C_2C_4C_5GBR_1R_2R_3R_4 - C_1C_2C_4C_5GBR_1R_2R_3R_5 - 2C_1C_2C_4C_5}$$

9.2857 X-INVALID-ORDER-2857 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6 (C_1C_2C_4C_5C_6R_1R_2R_3R_4 - C_1C_2C_4C_5C_6R_1R_2R_3R_5 - C_1C_2C_4C_5C_6R_1R_2R_4R_5 - C_1C_2C_4C_5C_6R_2R_3R_4R_5) + s^5 (C_1C_2C_4C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_4C_5C_6GBR_1R_2R_3R_5 - 2C_1C_2C_4C_5C_6GBR_1R_2R_4R_5 - 2C_1C_2C_4C_5C_6GBR_2R_3R_4R_5 - C_1C}$$

9.2858 X-INVALID-ORDER-2858 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^6 (C_1C_2C_4C_5C_6R_1R_2R_3R_4 - C_1C_2C_4C_5C_6R_1R_2R_3R_5 - C_1C_2C_4C_5C_6R_1R_2R_3R_6 - C_1C_2C_4C_5C_6R_1R_2R_4R_5 - C_1C_2C_4C_5C_6R_1R_2R_4R_6 - C_1C_2C_4C_5C_6R_2R_3R_4R_5 - C_1C_2C_4C_5C_6R_2R_3R_4R_6) + s^5 (C_1C_2C_4C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_4C_5C_6GB}$$

9.2859 X-INVALID-ORDER-2859 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^7 (C_1C_2C_4C_5C_6R_1R_2R_3R_4R_6 - C_1C_2C_4C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_4C_5C_6R_1R_2R_4R_5R_6 - C_1C_2C_4C_5C_6R_2R_3R_4R_5R_6) + s^6 (C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_4C_5C_6GBR_1R_2R_3R_5R_6 - 2C_1C_2C_4C_5C_6GBR_1R_2R_4R_5R_6 - 2C_1C_2C_4C_5C_6GB}$$

9.2860 X-INVALID-ORDER-2860 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 R_5 + s^6 (C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_5R_6 - C_1C_2C_4C_5R_1R_2R_4R_5R_6 - C_1C_2C_4C_5R_2R_3R_4R_5R_6) + s^5 (C_1C_2C_4C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_4C_5GBR_1R_2R_4R_5R_6 - C_1C_2C_4C_5GBR_2R_3R_4R_5R_6 + C_1C_2C_4R_1R_2R_3R_4 - C_1C_2C_4R_1R_2}$$

9.2861 X-INVALID-ORDER-2861 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5 s^7 + s^6 (C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_5 - C_1C_2C_4C_5R_1R_2R_4R_5 - C_1C_2C_4C_5R_2R_3R_4R_5 + C_1C_2C_4C_6R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_5 + C_1C_2C_5C_6R_1R_2}$$

9.2862 X-INVALID-ORDER-2862 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7 (C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_4C_5C_6R_1R_2R_4R_5R_6 - C_1C_2C_4C_5C_6R_2R_3R_4R_5R_6) + s^6 (C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_4C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_2R_3R_5 - C_1C}$$

9.2863 X-INVALID-ORDER-2863 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6 s^7 - GB^2 R_5 + s^6 (C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 + C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_5R_6 - C_1C_2C_4C_5R_1R_2R_4R_5R_6 - C_1C_2C_4C_5R_2R_3R_4R_5R_6 + C_1C_2C_4C_6R_1R_2R_3R_4R_6 - C_1C_2C_4C_6R_1R_2R_3R_5R_6 - C_1C_2C_4}$$

9.2864 X-INVALID-ORDER-2864 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2 R_4 R_5 + s^5 (-C_1C_2C_4R_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4R_6) + s^4 (-C_1C_2C_4GBR_1R_2R_3R_4R_5 + C_1C_2R_1R_2R_3R_4 - C_1C_2R_1R_2R_3R_5 - C_1C_2R_1R_2R_3R_6 - C_1C_2R_1R_2R_4R_5 - C_1C_2R_1R_2R_4R_6 - C_1C_2R_2R_3R_4R_5 - C_1C_2R_2R_3R_4R_6 - C_1C_4R_1R_3R_4R_5 -}$$

9.2865 X-INVALID-ORDER-2865 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_1R_2R_3R_4R_5 s^6 + s^5 (-C_1C_2C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4 + C_1C_2C_6R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_4R_5 - C_1C_2C_6R_2R_3R_4R_5 - C_1C_4C_6R_1R_3R_4R_5 - C_1C_4C_6R_2R_3R_4R_5 - C_2C_4C_6R_2R_3R_4R_5) + s^4 (C_1C_2C_6GB}$$

9.2866 X-INVALID-ORDER-2866 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 (-C_1C_2C_4C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_3R_4R_6) + s^5 (-C_1C_2C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4 + C_1C_2C_6R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_3R_6 - C_1C_2C_6R_1R_2R_4R_5 - C_1C_2C_6R_1R_2R_4R_6 - C_1C_2C_6R_2R_3R_4R_5 - C_1C_2C_6}$$

9.2867 X-INVALID-ORDER-2867 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_1R_2R_3R_4R_5R_6s^6 - GB^2R_4R_5 + s^5\left(-C_1C_2C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_4R_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4R_6 + C_1C_2C_6R_1R_2R_3R_4R_6 - C_1C_2C_6R_1R_2R_3R_5R_6 - C_1C_2C_6R_1R_2R_4R_5R_6 - C_1C_2C_6R_2R_3R_4R_5R_6 - C_1C_4C_6R_1R_3R_4R_5R_6 -\right.}$$

9.2868 X-INVALID-ORDER-2868 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_1R_2R_3R_4R_6s^6 - GB^2R_4 + s^5\left(-C_1C_2C_4R_1R_2R_3R_4 + C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3R_6 - C_1C_2C_5R_1R_2R_4R_6 - C_1C_2C_5R_2R_3R_4R_6 - C_1C_4C_5R_1R_3R_4R_6 - C_1C_4C_5R_2R_3R_4R_6 - C_2C_4C_5R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_4GBR_1R_2R_3R_4 + C_1C\right.}$$

9.2869 X-INVALID-ORDER-2869 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^5\left(-C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_4 + C_1C_2C_5C_6R_1R_2R_3R_4\right) + s^4\left(-C_1C_2C_4C_6GBR_1R_2R_3R_4 + C_1C_2C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3 - C_1C_2C_5R_1R_2R_4 - C_1C_2C_5R_2R_3R_4 - C_1C_2C_6R_1R_2R_3 - C_1C_2C_6R_1R_2R_4 - C_1C_2\right.}$$

9.2870 X-INVALID-ORDER-2870 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_2R_3R_4R_6s^6 - C_6GB^2R_4 + s^5\left(-C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_4 + C_1C_2C_5C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_3R_6 - C_1C_2C_5C_6R_1R_2R_4R_6 - C_1C_2C_5C_6R_2R_3R_4R_6 - C_1C_4C_5C_6R_1R_3R_4R_6 - C_1C_4C_5C_6R_2R_3R_4R_6 - C_2C_4C_5\right.}$$

9.2871 X-INVALID-ORDER-2871 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_4R_6 - C_1C_2C_4C_6R_1R_2R_3R_4R_6 + C_1C_2C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_4R_1R_2R_3R_4 + C_1C_2C_5C_6GBR_1R_2R_3R_4R_6 + C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3R_6 - C_1C_2C_5R_1R_2R_4R_6 - C_1\right.}$$

9.2872 X-INVALID-ORDER-2872 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4 + C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_3R_6 - C_1C_2C_5R_1R_2R_4R_5 - C_1C_2C_5R_1R_2R_4R_6 - C_1C_2C_5R_2R_3R_4\right.}$$

9.2873 X-INVALID-ORDER-2873 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5s^6 - C_6GB^2R_4 + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_4 + C_1C_2C_5C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_3R_5 - C_1C_2C_5C_6R_1R_2R_4R_5 - C_1C_2C_5C_6R_2R_3R_4R_5 - C_1C_4C_5C_6R_1R_3R_4R_5 -\right.}$$

9.2874 X-INVALID-ORDER-2874 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^6\left(-C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_4 + C_1C_2C_5C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_3R_5 - C_1C_2C_5C_6R_1R_2R_3R_6 - C_1C_2C_5C_6R_1R\right.}$$

9.2875 X-INVALID-ORDER-2875 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6s^7 - GB^2R_4 + s^6\left(-C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_4R_6 - C_1C_2C_4C_6R_1R_2R_3R_4R_6 + C_1C_2C_5C_6R_1R_2R_3R_4R_6 - C_1C_2C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_5C_6R_1R_2R_4R_5R_6 - C_1C_2\right.}$$

9.2876 X-INVALID-ORDER-2876 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_1R_2R_3R_4R_5R_6s^6 - GB^2R_4R_5 + s^5\left(-C_1C_2C_4R_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4R_6 + C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_5R_6 - C_1C_2C_5R_1R_2R_4R_5R_6 - C_1C_2C_5R_2R_3R_4R_5R_6 - C_1C_4C_5R_1R_3R_4R_5R_6 - C_1C_4C_5R_2R_3R_4R_5R_6 - C_2C_4C_5\right.}$$

9.2877 X-INVALID-ORDER-2877 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_3R_4R_5 + C_1C_2C_5C_6R_1R_2R_3R_4R_5\right) + s^5\left(-C_1C_2C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4 + C_1C_2C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_4R_5 - C_1C_2C_5R_2R_3R_4R_5 + C_1C_2C_6R_1R_2R\right.}$$

9.2878 X-INVALID-ORDER-2878 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6s^7 + s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_3R_4R_6 + C_1C_2C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_5C_6R_1R_2R_4R_5R_6 - C_1C_2C_5C_6R_2R_3R_4R_5R_6 - C_1C_4C_5C_6R_1R_3R_4R_5R_6\right.}$$

9.2879 X-INVALID-ORDER-2879 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3,\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_4R_5R_6 - C_1C_2C_4C_6R_1R_2R_3R_4R_5R_6 + C_1C_2C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_4R_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4R_6 + C_1C_2C_5C_6GBR_1R_2R_3R_4R_5R_6 + C_1C_2C_5R_1R_2R_3R_4R_5 -\right.}$$

9.2880 X-INVALID-ORDER-2880 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-C_1C_2C_3R_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4R_6\right) + s^3\left(-2C_1C_2C_3GBR_1R_2R_4R_5 - C_1C_2C_3GBR_1R_2R_4R_6 + C_1C_2R_1R_2R_4 - C_1C_2R_1R_2R_5 - C_1C_2R_1R_2R_6 - C_1C_2R_2R_4R_5 - C_1\right.}$$

9.2881 X-INVALID-ORDER-2881 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_6R_1R_2R_4R_5s^5 + s^4\left(-2C_1C_2C_3C_6GBR_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4 + C_1C_2C_6R_1R_2R_4 - C_1C_2C_6R_1R_2R_5 - C_1C_2C_6R_2R_4R_5 - C_1C_3C_6R_1R_4R_5 - C_1C_3C_6R_2R_4R_5 - C_2C_3C_6R_2R_4R_5\right) + s^3\left(-C_1C_2C_3C_6GB^2R_1R_2R_4R_5 - C_1C_2C_3GBR_1R_2R_4 + C_1\right.}$$

9.2882 X-INVALID-ORDER-2882 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_6R_1R_2R_4R_5 - C_1C_2C_3C_6R_1R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_2R_4R_5 - C_1C_2C_3C_6GBR_1R_2R_4R_6 - C_1C_2C_3R_1R_2R_4 + C_1C_2C_6R_1R_2R_4 - C_1C_2C_6R_1R_2R_5 - C_1C_2C_6R_1R_2R_6 - C_1C_2C_6R_2R_4R_5 - C_1C_2C_6R_2R_4R_6 - C_1C_3C_6R_1R_4R_5 - C_1C_3\right.}$$

9.2883 X-INVALID-ORDER-2883 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_6R_1R_2R_4R_5R_6s^5 + C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-2C_1C_2C_3C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3R_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4R_6 + C_1C_2C_6R_1R_2R_4R_6 - C_1C_2C_6R_1R_2R_5R_6 - C_1C_2C_6R_2R_4R_5R_6\right.}$$

9.2884 X-INVALID-ORDER-2884 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_1R_2R_4R_6s^5 - C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_4R_6 - C_1C_2C_3R_1R_2R_4 + C_1C_2C_5R_1R_2R_4 - C_1C_2C_5R_1R_2R_6 - C_1C_2C_5R_2R_4R_6 - C_1C_3C_5R_1R_4R_6 - C_1C_3C_5R_2R_4R_6 - C_2C_3C_5R_2R_4R_6\right) + s^3\left(-2C_1C_2C_3G\right.}$$

9.2885 X-INVALID-ORDER-2885 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(-C_1C_2C_3C_5R_1R_2R_4 - C_1C_2C_3C_6R_1R_2R_4 + C_1C_2C_5C_6R_1R_2R_4\right) + s^3\left(-C_1C_2C_3C_5GBR_1R_2R_4 - 2C_1C_2C_3C_6GBR_1R_2R_4 + C_1C_2C_5C_6GBR_1R_2R_4 - C_1C_2C_5R_1R_2 - C_1C_2C_5R_2R_4 - C_1C_2C_6R_1R_2\right.}$$

9.2886 X-INVALID-ORDER-2886 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_2R_4R_6s^5 - C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(-C_1C_2C_3C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_3C_5R_1R_2R_4 - C_1C_2C_3C_6R_1R_2R_4 + C_1C_2C_5C_6R_1R_2R_4 - C_1C_2C_5C_6R_1R_2R_6 - C_1C_2C_5C_6R_2R_4R_6 - C_1C_3C_5C_6R_1R_4R_6 - C_1C\right.}$$

9.2887 X-INVALID-ORDER-2887 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-C_1C_2C_3C_5R_1R_2R_4R_6 - C_1C_2C_3C_6R_1R_2R_4R_6 + C_1C_2C_5C_6R_1R_2R_4R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_4R_6 - 2C_1C_2C_3C_6GBR_1R_2R_4R_6 - C_1C_2C_3R_1R_2R_4 + C_1C_2C_5C_6GBR_1R_2R_4R_6 + C_1C_2C_5R_1R_2R_4 - C\right.}$$

9.2888 X-INVALID-ORDER-2888 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-C_1C_2C_3C_5R_1R_2R_4R_5 - C_1C_2C_3C_5R_1R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5GBR_1R_2R_4R_5 - C_1C_2C_3C_5GBR_1R_2R_4R_6 - C_1C_2C_3R_1R_2R_4 + C_1C_2C_5R_1R_2R_4 - C_1C_2C_5R_1R_2R_5 - C_1C_2C_5R_1R_2R_6 - C_1C_2C_5R_2R_4R_5\right.}$$

9.2889 X-INVALID-ORDER-2889 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_2R_4R_5s^5 - C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_4R_5 - C_1C_2C_3C_5R_1R_2R_4 - C_1C_2C_3C_6R_1R_2R_4 + C_1C_2C_5C_6R_1R_2R_4 - C_1C_2C_5C_6R_1R_2R_5 - C_1C_2C_5C_6R_2R_4R_5 - C_1C_3C_5C_6R_1R_4R_5 - C_1\right.}$$

9.2890 X-INVALID-ORDER-2890 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^5\left(-C_1C_2C_3C_5C_6R_1R_2R_4R_5 - C_1C_2C_3C_5C_6R_1R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_4R_5 - C_1C_2C_3C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_3C_5R_1R_2R_4 - C_1C_2C_3C_6R_1R_2R_4 + C_1C_2C_5C_6R_1R_2R_4 - C_1C_2\right.}$$

9.2891 X-INVALID-ORDER-2891 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_2R_4R_5R_6s^6 - C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3C_5R_1R_2R_4R_5 - C_1C_2C_3C_5R_1R_2R_4R_6 - C_1C_2C_3C_6R_1R_2R_4R_6 + C_1C_2C_5C_6R_1R_2R_4R_6 - C_1C_2C_5C_6R_1R_2R_5R_6 - C_1C_2C_5C_6R_2R_4\right.}$$

9.2892 X-INVALID-ORDER-2892 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_1R_2R_4R_5R_6s^5 + C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_4R_5R_6 - C_1C_2C_3R_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4R_6 + C_1C_2C_5R_1R_2R_4R_5 - C_1C_2C_5R_1R_2R_5R_6 - C_1C_2C_5R_2R_4R_5R_6 -\right.}$$

9.2893 X-INVALID-ORDER-2893 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_5R_1R_2R_4R_5 - C_1C_2C_3C_6R_1R_2R_4R_5 + C_1C_2C_5C_6R_1R_2R_4R_5\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_4R_5 - 2C_1C_2C_3C_6GBR_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4 + C_1C_2C_5C_6GBR_1R_2R_4R_5 - C_1C_2C_5R_1R_2R_5 - C_1C_2C_5R_2R_4R_5 + C_1C_2C_6R_1R_2R_4 - C_1C_2C_6R_1\right.}$$

9.2894 X-INVALID-ORDER-2894 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_2R_4R_5R_6s^6 + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3C_5R_1R_2R_4R_5 - C_1C_2C_3C_6R_1R_2R_4R_5 - C_1C_2C_3C_6R_1R_2R_4R_6 + C_1C_2C_5C_6R_1R_2R_4R_5 - C_1C_2C_5C_6R_1R_2R_5R_6 - C_1C_2C_5C_6R_2R_4R_5R_6 - C_1C_3C_5C_6R_1R_4R_5R_6 - C_1C_3C_5C_6R_2\right.}$$

9.2895 X-INVALID-ORDER-2895 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^5\left(-C_1C_2C_3C_5R_1R_2R_4R_5R_6 - C_1C_2C_3C_6R_1R_2R_4R_5R_6 + C_1C_2C_5C_6R_1R_2R_4R_5R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_4R_5R_6 - 2C_1C_2C_3C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3R_1R_2R_4R_5\right.}$$

9.2896 X-INVALID-ORDER-2896 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^4\left(-C_1C_2C_3R_1R_2R_5 - C_1C_2C_3R_1R_2R_6 - C_1C_2C_4R_1R_2R_5 - C_1C_2C_4R_1R_2R_6\right) + s^3\left(-2C_1C_2C_3GBR_1R_2R_5 - C_1C_2C_3GBR_1R_2R_6 - C_1C_2C_4GBR_1R_2R_5 + C_1C_2R_1R_2 - C_1C_2R_2R_5 - C_1C_2R_2R_6 - C_1C_3R_1R_5 - \right.}$$

9.2897 X-INVALID-ORDER-2897 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_6R_1R_2R_5 - C_1C_2C_4C_6R_1R_2R_5\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_2R_5 - C_1C_2C_3R_1R_2 - C_1C_2C_4C_6GBR_1R_2R_5 - C_1C_2C_4R_1R_2 + C_1C_2C_6R_1R_2 - C_1C_2C_6R_2R_5 - C_1C_3C_6R_1R_5 - C_1C_3C_6R_2R_5 - C_1C_4C_6R_1R_5 - C_1C_4C_6R_2R_5 - C_2C_3C_6R_2R_5 - C_2C\right.}$$

9.2898 X-INVALID-ORDER-2898 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_6R_1R_2R_5 - C_1C_2C_3C_6R_1R_2R_6 - C_1C_2C_4C_6R_1R_2R_5 - C_1C_2C_4C_6R_1R_2R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_2R_5 - C_1C_2C_3C_6GBR_1R_2R_6 - C_1C_2C_3R_1R_2 - C_1C_2C_4C_6GBR_1R_2R_5 - C_1C_2C_4R_1R_2 + C_1C_2C_6R_1R_2 - C_1C_2C_6R_2R_5 - C_1C_2C_6R_2R_6 - \right.}$$

9.2899 X-INVALID-ORDER-2899 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5\left(-C_1C_2C_3C_6R_1R_2R_5R_6 - C_1C_2C_4C_6R_1R_2R_5R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_2R_5R_6 - C_1C_2C_3R_1R_2R_5 - C_1C_2C_3R_1R_2R_6 - C_1C_2C_4C_6GBR_1R_2R_5R_6 - C_1C_2C_4R_1R_2R_5 - C_1C_2C_4R_1R_2R_6 + C_1C_2C_6R_1R_2R_6 - \right.}$$

9.2900 X-INVALID-ORDER-2900 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_2R_6 - C_1C_2C_4C_5R_1R_2R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_6 - C_1C_2C_3R_1R_2 - C_1C_2C_4R_1R_2 + C_1C_2C_5R_1R_2 - C_1C_2C_5R_2R_6 - C_1C_3C_5R_1R_6 - C_1C_3C_5R_2R_6 - C_1C_4C_5R_1R_6 - C_1C_4C_5R_2R_6 - C_2C_3C_5R_2R_6 - C_2C_4C_5\right.}$$

9.2901 X-INVALID-ORDER-2901 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^4\left(-C_1C_2C_3C_5R_1R_2 - C_1C_2C_3C_6R_1R_2 - C_1C_2C_4C_5R_1R_2 - C_1C_2C_4C_6R_1R_2 + C_1C_2C_5C_6R_1R_2\right) + s^3\left(-C_1C_2C_3C_5GBR_1R_2 - 2C_1C_2C_3C_6GBR_1R_2 - C_1C_2C_4C_6GBR_1R_2 + C_1C_2C_5C_6GBR_1R_2 - C_1C_2C_5R_2 - C_1C_2C_6R_2 - C_1C_3\right.}$$

9.2902 X-INVALID-ORDER-2902 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_1R_2R_6 - C_1C_2C_4C_5C_6R_1R_2R_6\right) + s^4\left(-C_1C_2C_3C_5C_6GBR_1R_2R_6 - C_1C_2C_3C_5R_1R_2 - C_1C_2C_3C_6R_1R_2 - C_1C_2C_4C_5R_1R_2 - C_1C_2C_4C_6R_1R_2 + C_1C_2C_5C_6R_1R_2 - C_1C_2C_5C_6R_2R_6 - C_1C_3C_5C_6R_1R_6 - C_1C_3C_5\right.}$$

9.2903 X-INVALID-ORDER-2903 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_2R_6 - C_1C_2C_3C_6R_1R_2R_6 - C_1C_2C_4C_5R_1R_2R_6 - C_1C_2C_4C_6R_1R_2R_6 + C_1C_2C_5C_6R_1R_2R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_6 - 2C_1C_2C_3C_6GBR_1R_2R_6 - C_1C_2C_3R_1R_2 - C_1C_2C_4C_6GBR_1R_2R_6 - C_1C_2C_4R_1R_2 + C_1C_2\right.}$$

9.2904 X-INVALID-ORDER-2904 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_2R_5 - C_1C_2C_3C_5R_1R_2R_6 - C_1C_2C_4C_5R_1R_2R_5 - C_1C_2C_4C_5R_1R_2R_6\right) + s^4\left(-2C_1C_2C_3C_5GBR_1R_2R_5 - C_1C_2C_3C_5GBR_1R_2R_6 - C_1C_2C_3R_1R_2 - C_1C_2C_4C_5GBR_1R_2R_5 - C_1C_2C_4R_1R_2 + C_1C_2C_5R_1R_2 - C_1C_2C_5R_2\right.}$$

9.2905 X-INVALID-ORDER-2905 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_1R_2R_5 - C_1C_2C_4C_5C_6R_1R_2R_5\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_5 - C_1C_2C_3C_5R_1R_2 - C_1C_2C_3C_6R_1R_2 - C_1C_2C_4C_5C_6GBR_1R_2R_5 - C_1C_2C_4C_5R_1R_2 - C_1C_2C_4C_6R_1R_2 + C_1C_2C_5C_6R_1R_2 - C_1C_2C_5C_6R_2R_5 -\right.}$$

9.2906 X-INVALID-ORDER-2906 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_1R_2R_5 - C_1C_2C_3C_5C_6R_1R_2R_6 - C_1C_2C_4C_5C_6R_1R_2R_5 - C_1C_2C_4C_5C_6R_1R_2R_6\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_5 - C_1C_2C_3C_5C_6GBR_1R_2R_6 - C_1C_2C_3C_5R_1R_2 - C_1C_2C_3C_6R_1R_2 - C_1C_2C_4C_5C_6GBR_1R_2R_5\right.}$$

9.2907 X-INVALID-ORDER-2907 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_5R_6 - C_1C_2C_4C_5C_6R_1R_2R_5R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_5R_6 - C_1C_2C_3C_5R_1R_2R_5 - C_1C_2C_3C_5R_1R_2R_6 - C_1C_2C_3C_6R_1R_2R_6 - C_1C_2C_4C_5C_6GBR_1R_2R_5R_6 - C_1C_2C_4C_5R_1R_2R_5 - C_1C_2C_4C_5R_1R_2R_6\right.}$$

9.2908 X-INVALID-ORDER-2908 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5\left(-C_1C_2C_3C_5R_1R_2R_5R_6 - C_1C_2C_4C_5R_1R_2R_5R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_5R_6 - C_1C_2C_3R_1R_2R_5 - C_1C_2C_3R_1R_2R_6 - C_1C_2C_4R_1R_2R_5 - C_1C_2C_4R_1R_2R_6 + C_1C_2C_5R_1R_2R_5 - C_1C_2C_5R_2R_5R_6 - C_1C_3C_5R\right.}$$

9.2909 X-INVALID-ORDER-2909 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_5R_1R_2R_5 - C_1C_2C_3C_6R_1R_2R_5 - C_1C_2C_4C_5R_1R_2R_5 - C_1C_2C_4C_6R_1R_2R_5 + C_1C_2C_5C_6R_1R_2R_5\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_5 - 2C_1C_2C_3C_6GBR_1R_2R_5 - C_1C_2C_3R_1R_2 - C_1C_2C_4C_6GBR_1R_2R_5 - C_1C_2C_4R_1R_2 + C_1C_2C_5C_6GBR_1R_2R_5 - C\right.}$$

9.2910 X-INVALID-ORDER-2910 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_5R_6 - C_1C_2C_4C_5C_6R_1R_2R_5R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_2R_5R_6 - C_1C_2C_3C_5R_1R_2R_5 - C_1C_2C_3C_6R_1R_2R_5 - C_1C_2C_3C_6R_1R_2R_6 - C_1C_2C_4C_5R_1R_2R_5 - C_1C_2C_4C_6R_1R_2R_5 - C_1C_2C_4C_6R_1R_2R_6 + C_1C_2C_5C_6R_1R_2R_5 - C_1C_2C_5\right.}$$

9.2911 X-INVALID-ORDER-2911 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5\left(-C_1C_2C_3C_5R_1R_2R_5R_6 - C_1C_2C_3C_6R_1R_2R_5R_6 - C_1C_2C_4C_5R_1R_2R_5R_6 - C_1C_2C_4C_6R_1R_2R_5R_6 + C_1C_2C_5C_6R_1R_2R_5R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_5R_6 - 2C_1C_2C_3C_6GBR_1R_2R_5R_6 - C_1C_2C_3R_1R_2R_5 - C\right.}$$

9.2912 X-INVALID-ORDER-2912 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 R_2 - C_1 G B^2 R_5 - C_3 G B^2 R_5 + G B + s^5 \left(-C_1 C_2 C_3 C_4 R_1 R_2 R_4 R_5 - C_1 C_2 C_3 C_4 R_1 R_2 R_4 R_6\right) + s^4 \left(-2 C_1 C_2 C_3 C_4 G B R_1 R_2 R_4 R_5 - C_1 C_2 C_3 C_4 G B R_1 R_2 R_4 R_6 - C_1 C_2 C_3 R_1 R_2 R_5 - C_1 C_2 C_3 R_1 R_2 R_6 + C_1 C_2 C_4 R_1 R_2 R_4 - C_1 C_2 C_4 R_1 R_2 R_5 - C_1 C_2 C_4 R_1 R_2 R_6 -}$$

9.2913 X-INVALID-ORDER-2913 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_4 R_5 s^6 + s^5 \left(-2 C_1 C_2 C_3 C_4 C_6 G B R_1 R_2 R_4 R_5 - C_1 C_2 C_3 C_4 R_1 R_2 R_4 - C_1 C_2 C_3 C_6 R_1 R_2 R_5 + C_1 C_2 C_4 C_6 R_1 R_2 R_4 - C_1 C_2 C_4 C_6 R_1 R_2 R_5 - C_1 C_2 C_4 C_6 R_2 R_4 R_5 - C_1 C_3 C_4 C_6 R_1 R_4 R_5 - C_1 C_3 C_4 C_6 R_2 R_4 R_5 - C_2 C_3 C_4 C_6 R_2 R_4 R_5\right) + s^4 \left(-C_1 C_2 C_3 C_4 \right.}$$

9.2914 X-INVALID-ORDER-2914 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_4 R_5 - C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_4 R_6\right) + s^5 \left(-2 C_1 C_2 C_3 C_4 C_6 G B R_1 R_2 R_4 R_5 - C_1 C_2 C_3 C_4 C_6 G B R_1 R_2 R_4 R_6 - C_1 C_2 C_3 C_4 R_1 R_2 R_4 - C_1 C_2 C_3 C_6 R_1 R_2 R_5 - C_1 C_2 C_3 C_6 R_1 R_2 R_6 + C_1 C_2 C_4 C_6 R_1 R_2 R_4 - C_1 C_2 C_4 C_6 R_1 R_2 R_5 - C_1 C_2 C_4 C_6 R_1 R_2 R_6 -}$$

9.2915 X-INVALID-ORDER-2915 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_4 R_5 R_6 s^6 + C_1 G B^2 R_2 - C_1 G B^2 R_5 - C_3 G B^2 R_5 + G B + s^5 \left(-2 C_1 C_2 C_3 C_4 C_6 G B R_1 R_2 R_4 R_5 R_6 - C_1 C_2 C_3 C_4 R_1 R_2 R_4 R_5 - C_1 C_2 C_3 C_4 R_1 R_2 R_4 R_6 - C_1 C_2 C_3 C_6 R_1 R_2 R_5 R_6 + C_1 C_2 C_4 C_6 R_1 R_2 R_4 R_6 - C_1 C_2 C_4 C_6 R_1 R_2 R_5 R_6 - C_1 C_2 C_4 C_6 R_2 R_4 \right.}$$

9.2916 X-INVALID-ORDER-2916 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_5 R_1 R_2 R_4 R_6 s^6 - C_1 G B^2 - C_3 G B^2 + s^5 \left(-C_1 C_2 C_3 C_4 C_5 G B R_1 R_2 R_4 R_6 - C_1 C_2 C_3 C_4 R_1 R_2 R_4 - C_1 C_2 C_3 C_5 R_1 R_2 R_6 + C_1 C_2 C_4 C_5 R_1 R_2 R_4 - C_1 C_2 C_4 C_5 R_1 R_2 R_6 - C_1 C_2 C_4 C_5 R_2 R_4 R_6 - C_1 C_3 C_4 C_5 R_1 R_4 R_6 - C_1 C_3 C_4 C_5 R_2 R_4 R_6 - C_2 C_3 C_4 C_5 R_2 R_4 R \right.}$$

9.2917 X-INVALID-ORDER-2917 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 - C_3 C_6 G B^2 + s^5 \left(-C_1 C_2 C_3 C_4 C_5 R_1 R_2 R_4 - C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_4 + C_1 C_2 C_4 C_5 C_6 R_1 R_2 R_4\right) + s^4 \left(-C_1 C_2 C_3 C_4 C_5 G B R_1 R_2 R_4 - 2 C_1 C_2 C_3 C_4 C_6 G B R_1 R_2 R_4 - C_1 C_2 C_3 C_5 R_1 R_2 - C_1 C_2 C_3 C_6 R_1 R_2 + C_1 C_2 C_4 C_5 C_6 G B R_1 R_2 R_4 - C_1 C_2 C_4 C_5 R_1 R_2 - C_1 \right.}$$

9.2918 X-INVALID-ORDER-2918 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_2 C_3 C_4 C_5 C_6 R_1 R_2 R_4 R_6 s^6 - C_1 C_6 G B^2 - C_3 C_6 G B^2 + s^5 \left(-C_1 C_2 C_3 C_4 C_5 C_6 G B R_1 R_2 R_4 R_6 - C_1 C_2 C_3 C_4 C_5 R_1 R_2 R_4 - C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_4 - C_1 C_2 C_3 C_5 C_6 R_1 R_2 R_6 + C_1 C_2 C_4 C_5 C_6 R_1 R_2 R_4 - C_1 C_2 C_4 C_5 C_6 R_1 R_2 R_6 - C_1 C_2 C_4 C_5 C_6 R_2 R_4 R_6 - C_1 C_3 C_4 C_5 C \right.}$$

9.2919 X-INVALID-ORDER-2919 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1 G B^2 - C_3 G B^2 + s^6 \left(-C_1 C_2 C_3 C_4 C_5 R_1 R_2 R_4 R_6 - C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_4 R_6 + C_1 C_2 C_4 C_5 C_6 R_1 R_2 R_4 R_6\right) + s^5 \left(-C_1 C_2 C_3 C_4 C_5 G B R_1 R_2 R_4 R_6 - 2 C_1 C_2 C_3 C_4 C_6 G B R_1 R_2 R_4 R_6 - C_1 C_2 C_3 C_4 R_1 R_2 R_4 - C_1 C_2 C_3 C_5 R_1 R_2 R_6 - C_1 C_2 C_3 C_6 R_1 R_2 R_6 + C_1 C_2 C_4 C_5 C_6 \right.}$$

9.2920 X-INVALID-ORDER-2920 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 G B^2 - C_3 G B^2 + s^6 \left(-C_1 C_2 C_3 C_4 C_5 R_1 R_2 R_4 R_5 - C_1 C_2 C_3 C_4 C_5 R_1 R_2 R_4 R_6\right) + s^5 \left(-2 C_1 C_2 C_3 C_4 C_5 G B R_1 R_2 R_4 R_5 - C_1 C_2 C_3 C_4 C_5 G B R_1 R_2 R_4 R_6 - C_1 C_2 C_3 C_4 R_1 R_2 R_4 - C_1 C_2 C_3 C_5 R_1 R_2 R_5 - C_1 C_2 C_3 C_5 R_1 R_2 R_6 + C_1 C_2 C_4 C_5 R_1 R_2 R_4 - C_1 C_2 C_4 C_5 R_1 R_2 R_5 \right.}$$

9.2921 X-INVALID-ORDER-2921 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_4R_5s^6 - C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_2R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_4 - C_1C_2C_3C_4C_6R_1R_2R_4 - C_1C_2C_3C_5C_6R_1R_2R_5 + C_1C_2C_4C_5C_6R_1R_2R_4 - C_1C_2C_4C_5C_6R_1R_2R_5 - C_1C_2C_4C_5C_6R_2R_4R_5 - C_1C_3C_4C_5C\right.}$$

9.2922 X-INVALID-ORDER-2922 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5C_6R_1R_2R_4R_5 - C_1C_2C_3C_4C_5C_6R_1R_2R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_2R_4R_5 - C_1C_2C_3C_4C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_3C_4C_5R_1R_2R_4 - C_1C_2C_3C_4C_6R_1R_2R_4 - C_1C_2C_3C_5C_6R_1R_2R_5 - C_1C_2C_3C_5C_6R_1R\right.}$$

9.2923 X-INVALID-ORDER-2923 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_4R_5R_6s^7 - C_1GB^2 - C_3GB^2 + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3C_4C_5R_1R_2R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_4R_6 - C_1C_2C_3C_4C_6R_1R_2R_4R_6 - C_1C_2C_3C_5C_6R_1R_2R_5R_6 + C_1C_2C_4C_5C_6R_1R_2R_4R_6 - C_1C_2C_4C_5C_6R_1R_2R_5\right.}$$

9.2924 X-INVALID-ORDER-2924 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_2R_4R_5R_6s^6 + C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_2R_4R_5R_6 - C_1C_2C_3C_4R_1R_2R_4R_5 - C_1C_2C_3C_4R_1R_2R_4R_6 - C_1C_2C_3C_5R_1R_2R_5R_6 + C_1C_2C_4C_5R_1R_2R_4R_5 - C_1C_2C_4C_5R_1R_2R_5R_6 - C_1C_2C_4C_5R_2R_4\right.}$$

9.2925 X-INVALID-ORDER-2925 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_4R_5 + C_1C_2C_4C_5C_6R_1R_2R_4R_5\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_2R_4R_5 - 2C_1C_2C_3C_4C_6GBR_1R_2R_4R_5 - C_1C_2C_3C_4R_1R_2R_4 - C_1C_2C_3C_5R_1R_2R_5 - C_1C_2C_3C_6R_1R_2R_5 + C_1C_2C_4C_5C_6GBR_1R_2R_4R_5 - C_1C_2\right.}$$

9.2926 X-INVALID-ORDER-2926 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_4R_5R_6s^7 + s^6\left(-C_1C_2C_3C_4C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3C_4C_5R_1R_2R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_4R_6 - C_1C_2C_3C_5C_6R_1R_2R_5R_6 + C_1C_2C_4C_5C_6R_1R_2R_4R_5 - C_1C_2C_4C_5C_6R_1R_2R_5R_6 - C_1C_2C_4C_5C_6R_2\right.}$$

9.2927 X-INVALID-ORDER-2927 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_4R_5R_6 - C_1C_2C_3C_4C_6R_1R_2R_4R_5R_6 + C_1C_2C_4C_5C_6R_1R_2R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_2R_4R_5R_6 - 2C_1C_2C_3C_4C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3C_4R_1R_2R_4R_5 - C_1C_2C_3C_4R_1R_2R\right.}$$

9.2928 X-INVALID-ORDER-2928 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(-C_1C_2C_3R_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4R_6 - C_1C_2C_4R_1R_2R_4R_5 - C_1C_2C_4R_1R_2R_4R_6\right) + s^3\left(-2C_1C_2C_3GBR_1R_2R_4R_5 - C_1C_2C_3GBR_1R_2R_4R_6 - C_1C_2C_4GBR_1R_2R_4R_5 +\right.}$$

9.2929 X-INVALID-ORDER-2929 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_6R_1R_2R_4R_5 - C_1C_2C_4C_6R_1R_2R_4R_5\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4 - C_1C_2C_4C_6GBR_1R_2R_4R_5 - C_1C_2C_4R_1R_2R_4 + C_1C_2C_6R_1R_2R_4 - C_1C_2C_6R_1R_2R_5 - C_1C_2C_6R_2R_4R_5 - C_1C_3C_6R_1R_4R_5 - C_1C_3C_6R_2R_4R_5 - C_1C_4\right.}$$

9.2930 X-INVALID-ORDER-2930 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_6R_1R_2R_4R_5 - C_1C_2C_3C_6R_1R_2R_4R_6 - C_1C_2C_4C_6R_1R_2R_4R_5 - C_1C_2C_4C_6R_1R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_2R_4R_5 - C_1C_2C_3C_6GBR_1R_2R_4R_6 - C_1C_2C_3R_1R_2R_4 - C_1C_2C_4C_6GBR_1R_2R_4R_5 - C_1C_2C_4R_1R_2R_4 + C_1C_2C_6R_1R_2R_4 - C_1C_2\right.}$$

9.2931 X-INVALID-ORDER-2931 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^5\left(-C_1C_2C_3C_6R_1R_2R_4R_5R_6 - C_1C_2C_4C_6R_1R_2R_4R_5R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3R_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4R_6 - C_1C_2C_4C_6GBR_1R_2R_4R_5R_6 - C_1C\right.}$$

9.2932 X-INVALID-ORDER-2932 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-C_1C_2C_3C_5R_1R_2R_4R_6 - C_1C_2C_4C_5R_1R_2R_4R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_4R_6 - C_1C_2C_3R_1R_2R_4 - C_1C_2C_4R_1R_2R_4 + C_1C_2C_5R_1R_2R_4 - C_1C_2C_5R_1R_2R_6 - C_1C_2C_5R_2R_4R_6 - C_1C_3C_5R_1R_4R_6 - C_1C_3C\right.}$$

9.2933 X-INVALID-ORDER-2933 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(-C_1C_2C_3C_5R_1R_2R_4 - C_1C_2C_3C_6R_1R_2R_4 - C_1C_2C_4C_5R_1R_2R_4 - C_1C_2C_4C_6R_1R_2R_4 + C_1C_2C_5C_6R_1R_2R_4\right) + s^3\left(-C_1C_2C_3C_5GBR_1R_2R_4 - 2C_1C_2C_3C_6GBR_1R_2R_4 - C_1C_2C_4C_6GBR_1R_2R_4 + C\right.}$$

9.2934 X-INVALID-ORDER-2934 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^5\left(-C_1C_2C_3C_5C_6R_1R_2R_4R_6 - C_1C_2C_4C_5C_6R_1R_2R_4R_6\right) + s^4\left(-C_1C_2C_3C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_3C_5R_1R_2R_4 - C_1C_2C_3C_6R_1R_2R_4 - C_1C_2C_4C_5R_1R_2R_4 - C_1C_2C_4C_6R_1R_2R_4 + C_1C_2C_5C_6R_1R_2\right.}$$

9.2935 X-INVALID-ORDER-2935 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-C_1C_2C_3C_5R_1R_2R_4R_6 - C_1C_2C_3C_6R_1R_2R_4R_6 - C_1C_2C_4C_5R_1R_2R_4R_6 - C_1C_2C_4C_6R_1R_2R_4R_6 + C_1C_2C_5C_6R_1R_2R_4R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_4R_6 - 2C_1C_2C_3C_6GBR_1R_2R_4R_6 - C_1C_2C_3R_1R_2R_4 -\right.}$$

9.2936 X-INVALID-ORDER-2936 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-C_1C_2C_3C_5R_1R_2R_4R_5 - C_1C_2C_3C_5R_1R_2R_4R_6 - C_1C_2C_4C_5R_1R_2R_4R_5 - C_1C_2C_4C_5R_1R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5GBR_1R_2R_4R_5 - C_1C_2C_3C_5GBR_1R_2R_4R_6 - C_1C_2C_3R_1R_2R_4 - C_1C_2C_4C_5GBR_1R_2R_4R\right.}$$

9.2937 X-INVALID-ORDER-2937 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^5\left(-C_1C_2C_3C_5C_6R_1R_2R_4R_5 - C_1C_2C_4C_5C_6R_1R_2R_4R_5\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_4R_5 - C_1C_2C_3C_5R_1R_2R_4 - C_1C_2C_3C_6R_1R_2R_4 - C_1C_2C_4C_5C_6GBR_1R_2R_4R_5 - C_1C_2C_4C_5R_1R_2R_4 - C_1C_2\right.}$$

9.2938 X-INVALID-ORDER-2938 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^5\left(-C_1C_2C_3C_5C_6R_1R_2R_4R_5 - C_1C_2C_3C_5C_6R_1R_2R_4R_6 - C_1C_2C_4C_5C_6R_1R_2R_4R_5 - C_1C_2C_4C_5C_6R_1R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_4R_5 - C_1C_2C_3C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_3C_5R_1R_2\right.}$$

9.2939 X-INVALID-ORDER-2939 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_4R_5R_6 - C_1C_2C_4C_5C_6R_1R_2R_4R_5R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3C_5R_1R_2R_4R_5 - C_1C_2C_3C_5R_1R_2R_4R_6 - C_1C_2C_3C_6R_1R_2R_4R_6 - C_1C_2C_4C_5C_6GBR_1R_2R_4R_5R_6}$$

9.2940 X-INVALID-ORDER-2940 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^5\left(-C_1C_2C_3C_5R_1R_2R_4R_5R_6 - C_1C_2C_4C_5R_1R_2R_4R_5R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_4R_5R_6 - C_1C_2C_3R_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4R_6 - C_1C_2C_4R_1R_2R_4R_5 - C_1C_2C_4R_1R_2}$$

9.2941 X-INVALID-ORDER-2941 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_3C_5R_1R_2R_4R_5 - C_1C_2C_3C_6R_1R_2R_4R_5 - C_1C_2C_4C_5R_1R_2R_4R_5 - C_1C_2C_4C_6R_1R_2R_4R_5 + C_1C_2C_5C_6R_1R_2R_4R_5\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_4R_5 - 2C_1C_2C_3C_6GBR_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4 - C_1C_2C_4C_6GBR_1R_2R_4R_5 - C_1C_2C_4R_1R_2R_4 +}$$

9.2942 X-INVALID-ORDER-2942 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_4R_5R_6 - C_1C_2C_4C_5C_6R_1R_2R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3C_5R_1R_2R_4R_5 - C_1C_2C_3C_6R_1R_2R_4R_5 - C_1C_2C_3C_6R_1R_2R_4R_6 - C_1C_2C_4C_5R_1R_2R_4R_5 - C_1C_2C_4C_6R_1R_2R_4R_5 - C_1C_2C_4C_6R_1R_2R_4R_6 + C_1C_2}$$

9.2943 X-INVALID-ORDER-2943 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^5\left(-C_1C_2C_3C_5R_1R_2R_4R_5R_6 - C_1C_2C_3C_6R_1R_2R_4R_5R_6 - C_1C_2C_4C_5R_1R_2R_4R_5R_6 - C_1C_2C_4C_6R_1R_2R_4R_5R_6 + C_1C_2C_5C_6R_1R_2R_4R_5R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_4R_5R_6}$$

9.2944 X-INVALID-ORDER-2944 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^4\left(C_1C_2C_3R_1R_2R_3R_4 - C_1C_2C_3R_1R_2R_3R_5 - C_1C_2C_3R_1R_2R_3R_6 - C_1C_2C_3R_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4R_6 - C_1C_2C_3R_2R_3R_4R_5 - C_1C_2C_3R_2R_3R_4R_6\right) + s^3\left(C_1C_2C_3GBR_1R}$$

9.2945 X-INVALID-ORDER-2945 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_2C_3C_6R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_5\right) + s^4\left(C_1C_2C_3C_6GBR_1R_2R_3R_4 - C_1C_2C_3C_6GBR_1R_2R_3R_5 - 2C_1C_2C_3C_6GBR_1R_2R_4R_5 - 2C_1C_2C_3C_6GBR_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3 - C_1C_2C_3R_1R_2R_4}$$

9.2946 X-INVALID-ORDER-2946 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_2C_3C_6R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_3R_6 - C_1C_2C_3C_6R_1R_2R_4R_5 - C_1C_2C_3C_6R_1R_2R_4R_6 - C_1C_2C_3C_6R_2R_3R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_6\right) + s^4\left(C_1C_2C_3C_6GBR_1R_2R_3R_4 - C_1C_2C_3C_6GBR_1R_2R_3R_5 - 2C_1C_2C_3C_6GBR_1R_2}$$

9.2947 X-INVALID-ORDER-2947 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^5\left(C_1C_2C_3C_6R_1R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_2R_3R_5R_6 - C_1C_2C_3C_6R_1R_2R_4R_5R_6 - C_1C_2C_3C_6R_2R_3R_4R_5R_6\right) + s^4\left(C_1C_2C_3C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_6GBR_1R_2R_3R_5R_6}$$

9.2948 X-INVALID-ORDER-2948 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_2C_3C_5R_1R_2R_4R_6 - C_1C_2C_3C_5R_2R_3R_4R_6\right) + s^4\left(C_1C_2C_3C_5GBR_1R_2R_3R_4 - C_1C_2C_3C_5GBR_1R_2R_4R_6 - C_1C_2C_3C_5GBR_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3 - C\right.}$$

9.2949 X-INVALID-ORDER-2949 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_2C_3C_5C_6R_1R_2R_3R_4s^5 - C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^4\left(C_1C_2C_3C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3 - C_1C_2C_3C_5R_1R_2R_4 - C_1C_2C_3C_5R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3 - C_1C_2C_3C_6R_1R_2R_4 - C_1C_2C_3C_6R_2R_3R_4 + C_1C_2C_3\right.}$$

9.2950 X-INVALID-ORDER-2950 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^5\left(C_1C_2C_3C_5C_6R_1R_2R_3R_4 - C_1C_2C_3C_5C_6R_1R_2R_3R_6 - C_1C_2C_3C_5C_6R_1R_2R_4R_6 - C_1C_2C_3C_5C_6R_2R_3R_4R_6\right) + s^4\left(C_1C_2C_3C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_3C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_3C_5C_6GBR_2R\right.}$$

9.2951 X-INVALID-ORDER-2951 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_3C_5C_6R_1R_2R_3R_4R_6s^6 - C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 + C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_2C_3C_5R_1R_2R_4R_6 - C_1C_2C_3C_5R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_2R_3R_6 - C_1C_2C_3C_6R_1R_2R_4R\right.}$$

9.2952 X-INVALID-ORDER-2952 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_2C_3C_5R_1R_2R_4R_5 - C_1C_2C_3C_5R_1R_2R_4R_6 - C_1C_2C_3C_5R_2R_3R_4R_5 - C_1C_2C_3C_5R_2R_3R_4R_6\right) + s^4\left(C_1C_2C_3C_5GBR_1R_2R_3R_4 - C_1\right.}$$

9.2953 X-INVALID-ORDER-2953 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^5\left(C_1C_2C_3C_5C_6R_1R_2R_3R_4 - C_1C_2C_3C_5C_6R_1R_2R_3R_5 - C_1C_2C_3C_5C_6R_1R_2R_4R_5 - C_1C_2C_3C_5C_6R_2R_3R_4R_5\right) + s^4\left(C_1C_2C_3C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_3C_5C_6GBR_1R_2R_3R_5 - 2C_1C_2C_3C_5C_6GBR_1\right.}$$

9.2954 X-INVALID-ORDER-2954 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^5\left(C_1C_2C_3C_5C_6R_1R_2R_3R_4 - C_1C_2C_3C_5C_6R_1R_2R_3R_5 - C_1C_2C_3C_5C_6R_1R_2R_3R_6 - C_1C_2C_3C_5C_6R_1R_2R_4R_5 - C_1C_2C_3C_5C_6R_1R_2R_4R_6 - C_1C_2C_3C_5C_6R_2R_3R_4R_5 - C_1C_2C_3C_5C_6R_2R_3R_4R_6\right) + s^4\left(C\right.}$$

9.2955 X-INVALID-ORDER-2955 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^6\left(C_1C_2C_3C_5C_6R_1R_2R_3R_4R_6 - C_1C_2C_3C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_3C_5C_6R_1R_2R_4R_5R_6 - C_1C_2C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_5C_6GBR_1R_2R_3R_5R_6 - 2C_1C_2C_3C_5C_6\right.}$$

9.2956 X-INVALID-ORDER-2956 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^5\left(C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_5R_6 - C_1C_2C_3C_5R_1R_2R_4R_5R_6 - C_1C_2C_3C_5R_2R_3R_4R_5R_6\right) + s^4\left(C_1C_2C_3C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5GBR_1R_2R_4R_5R_6\right.}$$

9.2957 X-INVALID-ORDER-2957 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5s^6 + s^5\left(C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_5R_1R_2R_4R_5 - C_1C_2C_3C_5R_2R_3R_4R_5 + C_1C_2C_3C_6R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_5 + C_1C_2C_5C_6R_1R_2\right.}$$

9.2958 X-INVALID-ORDER-2958 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_3C_5C_6R_1R_2R_4R_5R_6 - C_1C_2C_3C_5C_6R_2R_3R_4R_5R_6\right) + s^5\left(C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3C_5C_6GBR_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C\right.}$$

9.2959 X-INVALID-ORDER-2959 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6s^6 + C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^5\left(C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 + C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_5R_6 - C_1C_2C_3C_5R_1R_2R_4R_5R_6 - C_1C_2C_3C_5R_2R_3R_4\right.}$$

9.2960 X-INVALID-ORDER-2960 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5\left(-C_1C_2C_3C_4R_1R_2R_3R_5 - C_1C_2C_3C_4R_1R_2R_3R_6\right) + s^4\left(-C_1C_2C_3C_4GBR_1R_2R_3R_5 + C_1C_2C_3R_1R_2R_3 - C_1C_2C_3R_1R_2R_5 - C_1C_2C_3R_1R_2R_6 - C_1C_2C_3R_2R_3R_5 - C_1C_2C_3R_2R_3R_6 - C_1C_2C_4R_1R_2R_5 - C_1C_2C_4\right.}$$

9.2961 X-INVALID-ORDER-2961 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_1R_2R_3R_5s^6 + s^5\left(-C_1C_2C_3C_4C_6GBR_1R_2R_3R_5 - C_1C_2C_3C_4R_1R_2R_3 + C_1C_2C_3C_6R_1R_2R_3 - C_1C_2C_3C_6R_1R_2R_5 - C_1C_2C_3C_6R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_5 - C_1C_3C_4C_6R_1R_3R_5 - C_1C_3C_4C_6R_2R_3R_5 - C_2C_3C_4C_6R_2R_3R_5\right) + s^4\left(C_1C_2C_3C_6C\right.}$$

9.2962 X-INVALID-ORDER-2962 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4C_6R_1R_2R_3R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_6\right) + s^5\left(-C_1C_2C_3C_4C_6GBR_1R_2R_3R_5 - C_1C_2C_3C_4R_1R_2R_3 + C_1C_2C_3C_6R_1R_2R_3 - C_1C_2C_3C_6R_1R_2R_5 - C_1C_2C_3C_6R_1R_2R_6 - C_1C_2C_3C_6R_2R_3R_5 - C_1C_2C_3C_6R_2R_3R_6 - C_1C_2C_4C_6R_1R_2R_5 - C_1C_2C_4\right.}$$

9.2963 X-INVALID-ORDER-2963 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_1R_2R_3R_5R_6s^6 + C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5\left(-C_1C_2C_3C_4C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_3C_4R_1R_2R_3R_5 - C_1C_2C_3C_4R_1R_2R_3R_6 + C_1C_2C_3C_6R_1R_2R_3R_6 - C_1C_2C_3C_6R_1R_2R_5R_6 - C_1C_2C_3C_6R_2R_3R_5R_6 - C_1C_2C_4C_6R_1R_2\right.}$$

9.2964 X-INVALID-ORDER-2964 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_2R_3R_6s^6 - C_1GB^2 - C_3GB^2 + s^5\left(-C_1C_2C_3C_4R_1R_2R_3 + C_1C_2C_3C_5R_1R_2R_3 - C_1C_2C_3C_5R_1R_2R_6 - C_1C_2C_3C_5R_2R_3R_6 - C_1C_2C_4C_5R_1R_2R_6 - C_1C_3C_4C_5R_1R_3R_6 - C_1C_3C_4C_5R_2R_3R_6 - C_2C_3C_4C_5R_2R_3R_6\right) + s^4\left(-C_1C_2C_3C_4GBR_1R_2\right.}$$

9.2965 X-INVALID-ORDER-2965 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(-C_1C_2C_3C_4C_5R_1R_2R_3 - C_1C_2C_3C_4C_6R_1R_2R_3 + C_1C_2C_3C_5C_6R_1R_2R_3\right) + s^4\left(-C_1C_2C_3C_4C_6GBR_1R_2R_3 + C_1C_2C_3C_5C_6GBR_1R_2R_3 - C_1C_2C_3C_5R_1R_2 - C_1C_2C_3C_5R_2R_3 - C_1C_2C_3C_6R_1R_2 - C_1C_2C_3C_6R_2R_3 - C_1C_2C_4C_5R_1\right.}$$

9.2966 X-INVALID-ORDER-2966 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_6s^6 - C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(-C_1C_2C_3C_4C_5R_1R_2R_3 - C_1C_2C_3C_4C_6R_1R_2R_3 + C_1C_2C_3C_5C_6R_1R_2R_3 - C_1C_2C_3C_5C_6R_1R_2R_6 - C_1C_2C_3C_5C_6R_2R_3R_6 - C_1C_2C_4C_5C_6R_1R_2R_6 - C_1C_3C_4C_5C_6R_1R_3R_6 - C_1C_3C_4C_5C_6R_2R_3R_6\right.}$$

9.2967 X-INVALID-ORDER-2967 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_6 - C_1C_2C_3C_4C_6R_1R_2R_3R_6 + C_1C_2C_3C_5C_6R_1R_2R_3R_6\right) + s^5\left(-C_1C_2C_3C_4C_6GBR_1R_2R_3R_6 - C_1C_2C_3C_4R_1R_2R_3 + C_1C_2C_3C_5C_6GBR_1R_2R_3R_6 + C_1C_2C_3C_5R_1R_2R_3 - C_1C_2C_3C_5R_1R_2R_6 - C_1C_2C_3C_5R_2R_3\right.}$$

9.2968 X-INVALID-ORDER-2968 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_5 - C_1C_2C_3C_4C_5R_1R_2R_3R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_5 - C_1C_2C_3C_4R_1R_2R_3 + C_1C_2C_3C_5R_1R_2R_3 - C_1C_2C_3C_5R_1R_2R_5 - C_1C_2C_3C_5R_1R_2R_6 - C_1C_2C_3C_5R_2R_3R_5 - C_1C_2C_3C_5R_2R_3R_6 - C_1C_2C_4\right.}$$

9.2969 X-INVALID-ORDER-2969 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_5s^6 - C_1C_6GB^2 - C_3C_6GB^2 + s^5\left(-C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_5 - C_1C_2C_3C_4C_5R_1R_2R_3 - C_1C_2C_3C_4C_6R_1R_2R_3 + C_1C_2C_3C_5C_6R_1R_2R_3 - C_1C_2C_3C_5C_6R_1R_2R_5 - C_1C_2C_3C_5C_6R_2R_3R_5 - C_1C_2C_4C_5C_6R_1R_2R_5 - C_1C_3C_4C_5C\right.}$$

9.2970 X-INVALID-ORDER-2970 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_5 - C_1C_2C_3C_4C_5C_6R_1R_2R_3R_6\right) + s^5\left(-C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_5 - C_1C_2C_3C_4C_5R_1R_2R_3 - C_1C_2C_3C_4C_6R_1R_2R_3 + C_1C_2C_3C_5C_6R_1R_2R_3 - C_1C_2C_3C_5C_6R_1R_2R_5 - C_1C_2C_3C_5C_6R_1R_2R_6 - C_1\right.}$$

9.2971 X-INVALID-ORDER-2971 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_5R_6s^7 - C_1GB^2 - C_3GB^2 + s^6\left(-C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_3C_4C_5R_1R_2R_3R_5 - C_1C_2C_3C_4C_5R_1R_2R_3R_6 - C_1C_2C_3C_4C_6R_1R_2R_3R_6 + C_1C_2C_3C_5C_6R_1R_2R_3R_6 - C_1C_2C_3C_5C_6R_1R_2R_5R_6 - C_1C_2C_3C_5C_6R_2R_3R_5R\right.}$$

9.2972 X-INVALID-ORDER-2972 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_2R_3R_5R_6s^6 + C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^5\left(-C_1C_2C_3C_4R_1R_2R_3R_5 - C_1C_2C_3C_4R_1R_2R_3R_6 + C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_5R_1R_2R_5R_6 - C_1C_2C_3C_5R_2R_3R_5R_6 - C_1C_2C_4C_5R_1R_2R_5R_6 - C_1C_3C_4C_5R_1R_3R_5R_6 - C\right.}$$

9.2973 X-INVALID-ORDER-2973 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_5 + C_1C_2C_3C_5C_6R_1R_2R_3R_5\right) + s^5\left(-C_1C_2C_3C_4C_6GBR_1R_2R_3R_5 - C_1C_2C_3C_4R_1R_2R_3 + C_1C_2C_3C_5C_6GBR_1R_2R_3R_5 - C_1C_2C_3C_5R_1R_2R_5 - C_1C_2C_3C_5R_2R_3R_5 + C_1C_2C_3C_6R_1R_2R_3 - C_1C_2C_3C_6R_1R_2\right.}$$

9.2974 X-INVALID-ORDER-2974 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_5R_6s^7 + s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_6 + C_1C_2C_3C_5C_6R_1R_2R_3R_5 - C_1C_2C_3C_5C_6R_1R_2R_5R_6 - C_1C_2C_3C_5C_6R_2R_3R_5R_6 - C_1C_2C_4C_5C_6R_1R_2R_5R_6 - C_1C_3C_4C_5C_6R_1R_3R_5R_6 -\right.}$$

9.2975 X-INVALID-ORDER-2975 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 G B^2 R_2 - C_1 G B^2 R_5 - C_3 G B^2 R_5 + G B + s^6 \left(-C_1 C_2 C_3 C_4 C_5 R_1 R_2 R_3 R_5 R_6 - C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_3 R_5 R_6 + C_1 C_2 C_3 C_5 C_6 R_1 R_2 R_3 R_5 R_6\right) + s^5 \left(-C_1 C_2 C_3 C_4 C_6 G B R_1 R_2 R_3 R_5 R_6 - C_1 C_2 C_3 C_4 R_1 R_2 R_3 R_5 - C_1 C_2 C_3 C_4 R_1 R_2 R_3 R_6 + C_1 C_2 C_3 C_5 C_6 G B R_1 R_2 R_3 R_5}$$

9.2976 X-INVALID-ORDER-2976 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{C_1 G B^2 R_2 - C_1 G B^2 R_5 - C_3 G B^2 R_5 + G B + s^5 \left(C_1 C_2 C_3 C_4 R_1 R_2 R_3 R_4 - C_1 C_2 C_3 C_4 R_1 R_2 R_3 R_5 - C_1 C_2 C_3 C_4 R_1 R_2 R_3 R_6 - C_1 C_2 C_3 C_4 R_1 R_2 R_4 R_5 - C_1 C_2 C_3 C_4 R_1 R_2 R_4 R_6 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 R_2 R_3 R_4 R_6\right) + s^4 \left(C_1 C_2 C_3 C_4 G B R_1 R_2 R_3 R_4 - C_1 C_2}$$

9.2977 X-INVALID-ORDER-2977 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_3 R_4 - C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_3 R_5 - C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_4 R_5 - C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_5\right) + s^5 \left(C_1 C_2 C_3 C_4 C_6 G B R_1 R_2 R_3 R_4 - C_1 C_2 C_3 C_4 C_6 G B R_1 R_2 R_3 R_5 - 2 C_1 C_2 C_3 C_4 C_6 G B R_1 R_2 R_4 R_5 - 2 C_1 C_2 C_3 C_4 C_6 G B R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 R_1 R}$$

9.2978 X-INVALID-ORDER-2978 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_3 R_4 - C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_3 R_5 - C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_3 R_6 - C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_4 R_5 - C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_4 R_6 - C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_6\right) + s^5 \left(C_1 C_2 C_3 C_4 C_6 G B R_1 R_2 R_3 R_4 - C_1 C_2 C_3 C_4 C_6 G B R_1 R_2 R_3 R_5}$$

9.2979 X-INVALID-ORDER-2979 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 G B^2 R_2 - C_1 G B^2 R_5 - C_3 G B^2 R_5 + G B + s^6 \left(C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_3 R_5 R_6 - C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_4 R_5 R_6 - C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_4 R_5 R_6\right) + s^5 \left(C_1 C_2 C_3 C_4 C_6 G B R_1 R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_4 C_6 G B R_1 R_2 R_3 R_5 R_6 - 2 C_1 C_2 C_3 C_4 C_6 G B}$$

9.2980 X-INVALID-ORDER-2980 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1 G B^2 - C_3 G B^2 + s^6 \left(C_1 C_2 C_3 C_4 C_5 R_1 R_2 R_3 R_4 - C_1 C_2 C_3 C_4 C_5 R_1 R_2 R_3 R_6 - C_1 C_2 C_3 C_4 C_5 R_1 R_2 R_4 R_6 - C_1 C_2 C_3 C_4 C_5 R_2 R_3 R_4 R_6\right) + s^5 \left(C_1 C_2 C_3 C_4 C_5 G B R_1 R_2 R_3 R_4 - C_1 C_2 C_3 C_4 C_5 G B R_1 R_2 R_4 R_6 - C_1 C_2 C_3 C_4 C_5 G B R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_4 R_1 R_2 R_3 - C_1 C}$$

9.2981 X-INVALID-ORDER-2981 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1 C_2 C_3 C_4 C_5 C_6 R_1 R_2 R_3 R_4 s^6 - C_1 C_6 G B^2 - C_3 C_6 G B^2 + s^5 \left(C_1 C_2 C_3 C_4 C_5 C_6 G B R_1 R_2 R_3 R_4 - C_1 C_2 C_3 C_4 C_5 R_1 R_2 R_3 - C_1 C_2 C_3 C_4 C_5 R_1 R_2 R_4 - C_1 C_2 C_3 C_4 C_5 R_2 R_3 R_4 - C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_3 - C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_4 - C_1 C_2 C_3 C_4 C_6 R_2 R_3 R_4 + C_1 C_2 C_3 C_5 C_6 R_1}$$

9.2982 X-INVALID-ORDER-2982 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1 C_6 G B^2 - C_3 C_6 G B^2 + s^6 \left(C_1 C_2 C_3 C_4 C_5 C_6 R_1 R_2 R_3 R_4 - C_1 C_2 C_3 C_4 C_5 C_6 R_1 R_2 R_3 R_6 - C_1 C_2 C_3 C_4 C_5 C_6 R_1 R_2 R_4 R_6 - C_1 C_2 C_3 C_4 C_5 C_6 R_2 R_3 R_4 R_6\right) + s^5 \left(C_1 C_2 C_3 C_4 C_5 C_6 G B R_1 R_2 R_3 R_4 - C_1 C_2 C_3 C_4 C_5 C_6 G B R_1 R_2 R_4 R_6 - C_1 C_2 C_3 C_4 C_5 C_6 G B R_2 R_3 R_4 R_6 - C}$$

9.2983 X-INVALID-ORDER-2983 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1 C_2 C_3 C_4 C_5 C_6 R_1 R_2 R_3 R_4 R_6 s^7 - C_1 G B^2 - C_3 G B^2 + s^6 \left(C_1 C_2 C_3 C_4 C_5 C_6 G B R_1 R_2 R_3 R_4 R_6 + C_1 C_2 C_3 C_4 C_5 R_1 R_2 R_3 R_4 - C_1 C_2 C_3 C_4 C_5 R_1 R_2 R_3 R_6 - C_1 C_2 C_3 C_4 C_5 R_1 R_2 R_4 R_6 - C_1 C_2 C_3 C_4 C_5 R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_3 R_6 - C_1 C_2 C_3 C_4 C_6 R_1 R_2 R_4 R_6 -}$$

9.2984 X-INVALID-ORDER-2984 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2 - C_3GB^2 + s^6\left(C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_5R_1R_2R_3R_5 - C_1C_2C_3C_4C_5R_1R_2R_3R_6 - C_1C_2C_3C_4C_5R_1R_2R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_4R_6 - C_1C_2C_3C_4C_5R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_2R_3R_4R_6\right) + s^5\left(C_1C_2C_3C_4C_5GBR_1R_2R_3R_4 - C_1C_2C}$$

9.2985 X-INVALID-ORDER-2985 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^6\left(C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4 - C_1C_2C_3C_4C_5C_6R_1R_2R_3R_5 - C_1C_2C_3C_4C_5C_6R_1R_2R_4R_5 - C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5\right) + s^5\left(C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_5 - 2C_1C_2C_3C_4C_5C_6GBR_1R_2R_4R_5 - 2}$$

9.2986 X-INVALID-ORDER-2986 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2 - C_3C_6GB^2 + s^6\left(C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4 - C_1C_2C_3C_4C_5C_6R_1R_2R_3R_5 - C_1C_2C_3C_4C_5C_6R_1R_2R_3R_6 - C_1C_2C_3C_4C_5C_6R_1R_2R_4R_5 - C_1C_2C_3C_4C_5C_6R_1R_2R_4R_6 - C_1C_2C_3C_4C_5C_6R_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_2R_3R_4R_6\right) + s^5\left(C_1C_2C_3C_4C_5}$$

9.2987 X-INVALID-ORDER-2987 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_6s^5 + s^4\left(C_1C_2C_3C_5GBR_1R_2R_3R_6 + C_1C_2C_4C_5GBR_1R_2R_4R_6 + C_1C_3C_4C_5GBR_1R_3R_4R_6 + C_2C_3C_4C_5GBR_2R_3R_4R_6\right) + s^3\left(C_1C_2C_5GBR_1R_2R_6 - C_1C_3C_4C_5GB^2R_1R_2R_4R_6 + C_1C_3C_5GBR_1R_3R_6 + C_1C_4C_5GBR_1R_4R_6 + C_2C}{}$$

$$\frac{}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$$

$$H(s) = \frac{}{C_1GB^2R_2 - C_1GB^2R_5 - C_3GB^2R_5 + GB + s^6\left(C_1C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_3R_5R_6 - C_1C_2C_3C_4C_5R_1R_2R_4R_5R_6 - C_1C_2C_3C_4C_5R_2R_3R_4R_5R_6\right) + s^5\left(C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5GBR_1R_2R_4R_5R_6 - C_1C_2C_3C_4C_5GB}$$

9.2989 X-INVALID-ORDER-2989 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5s^7 + s^6\left(C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_3R_5 - C_1C_2C_3C_4C_5R_1R_2R_4R_5 - C_1C_2C_3C_4C_5R_2R_3R_4R_5 + C_1C_2C_3C_4C_6R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_5 - C_1C_2C_3C_4C_6R_1R_2R_4R_5 - C_1C_2C_3C_4C_6R_2R_3}$$

9.2990 X-INVALID-ORDER-2990 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5R_6s^6 - C_3GB^2R_2 + GB + s^5\left(C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_5 + C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_6 + C_1C_2C_3C_5C_6GBR_1R_2R_3R_5R_6 + C_1C_2C_4C_5C_6GBR_1R_2R_4R_5R_6 + C_1C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 + C_2C_3C_4C_5C_6GBR_2R_3R_4}{}$$

$$4C_5C_6R_2R_4R_5 - C_2C_4C_5C_6R_2R_5R_6 + C_3C_4C_5C_6R_3R_4R_5 - C_3C_4C_5C_6R_3R_5R_6 - C_3C_4C_5C_6R_4R_5R_6\right) + s^4\left(-C_1C_2C_3C_4C_6GB^2R_1R_2R_4R_5 - C_1C_2C_3C_4C_6GB^2R_2R_3R_4R_5 - C_1C_2C_3C_4GBR_1R_2R_4 - C_1C_2C_3C_4GBR_2R_3R_4 - C_1C_2C_3C_5GBR_1R_2R_5 - C_1C_2C_3C_5GBR_2R_3R_5}$$

9.2991 X-INVALID-ORDER-2991 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_5R_6s^5 - C_3GB^2R_2R_6 + GBR_6 + s^4\left(C_1C_2C_3C_4GBR_1R_2R_3R_4R_6 + C_1C_2C_3C_5GBR_1R_2R_3R_5R_6 + C_1C_2C_4C_5GBR_1R_2R_4R_5R_6 + C_1C_3C_4C_5GBR_1R_3R_4R_5R_6 + C_2C_3C_4C_5GBR_2R_3R_4R_5R_6\right) + s^3\left(C_1C_2C_3GBR_1R_2R_3R_6 + C_1C_2}{}$$

$$\frac{}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^5\left(-C_1C_2C_3C_4R_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_3C_4GBR_1R_2R_3R_4R_5 + C_1C_2C_3R_1R_2R_3R_4 - C_1C_2C_3R_1R_2R_3R_5 - C_1C_2C_3R_1R_2R_3R_6 - C_1C_2C_3R_1R_2}$$

9.2993 X-INVALID-ORDER-2993 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5s^6 + s^5\left(-C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4 + C_1C_2C_3C_6R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_4R_5 - C_1C_2C_3C_6R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_4R_5 - C_1C_3C_4C_6R_1R_3R_4R_5 - C_1C_3C_4C_6R_2\right.}$$

9.2994 X-INVALID-ORDER-2994 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4 + C_1C_2C_3C_6R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_3R_6 - C_1C_2C_3C_6R_1R_2R_4R_5 - C_1C_2C_3C_6R_1R_2R_4R_6 - C_1C_2\right.}$$

9.2995 X-INVALID-ORDER-2995 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5R_6s^6 + C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^5\left(-C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_4R_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4R_6 + C_1C_2C_3C_6R_1R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_2\right.}$$

9.2996 X-INVALID-ORDER-2996 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_6s^6 - C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^5\left(-C_1C_2C_3C_4R_1R_2R_3R_4 + C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_2C_3C_5R_1R_2R_4R_6 - C_1C_2C_3C_5R_2R_3R_4R_6 - C_1C_2C_4C_5R_1R_2R_4R_6 - C_1C_3C_4C_5R_1R_3R_4R_6 - C\right.}$$

9.2997 X-INVALID-ORDER-2997 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^5\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_4 + C_1C_2C_3C_5C_6R_1R_2R_3R_4\right) + s^4\left(-C_1C_2C_3C_4C_6GBR_1R_2R_3R_4 + C_1C_2C_3C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3 - C_1C_2C_3C_5R_1R_2R_4 - C\right.}$$

9.2998 X-INVALID-ORDER-2998 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6s^6 - C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^5\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_4 + C_1C_2C_3C_5C_6R_1R_2R_3R_4 - C_1C_2C_3C_5C_6R_1R_2R_3R_6 - C_1C_2C_3C_5C_6R_1R_2R_4R_6 - C_1C_2C_3C_5C_6R_2R_3R_4R\right.}$$

9.2999 X-INVALID-ORDER-2999 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_6 - C_1C_2C_3C_4C_6R_1R_2R_3R_4R_6 + C_1C_2C_3C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4R_1R_2R_3R_4 + C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 + C_1C_2C_3C_5R_1R_2R\right.}$$

9.3000 X-INVALID-ORDER-3000 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1GB^2R_2 - C_1GB^2R_4 - C_3GB^2R_4 - GB + s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4 + C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_2C\right.}$$

9.3001 X-INVALID-ORDER-3001 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5s^6 - C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^5\left(-C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_4 + C_1C_2C_3C_5C_6R_1R_2R_3R_4 - C_1C_2C_3C_5C_6R_1R_2R_3R_5 - C_1C_2C_3C_5C_6R\right.}$$

9.3002 X-INVALID-ORDER-3002 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_6GB^2R_2 - C_1C_6GB^2R_4 - C_3C_6GB^2R_4 - C_6GB + s^6\left(-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_4 + C_1C_2C_3C_5C_6R_1R_2R_3R_4 - C_1C_2\right.}$$

9.3003 X-INVALID-ORDER-3003 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{C_1C_2C_3C_5GBR_1R_2R_3R_4R_6s^4 + s^3\left(C_1C_2C_5GBR_1R_2R_4R_6 + C_1C_3C_5GBR_1R_3R_4R_6 + C_2C_3C_5GBR_2R_3R_4R_6\right) + s^2\left(-C_1C_3C_5GB^2R_1R_2R_4R_6 + C_1C_5GBR_1R_4R_6 + C_2C_5GBR_2R_4R_6 + C_3C_5GBR_3R_4R_6\right) + s\left(-C_3C_5GB^2R_2R_4R_6 + C_5GBR_4R_6\right)}{}$$

$$\frac{}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\Big)$$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_5R_6s^6 + C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^5\left(-C_1C_2C_3C_4R_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4R_6 + C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_5R_6 - C_1C_2C_3C_5R_1R_2R_4R_5R_6\right.}$$

9.3005 X-INVALID-ORDER-3005 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5 + C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5\right) + s^5\left(-C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4 + C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_5R_1R_2R_4R_5 - C_1C_2C_3C_5R_2R\right.}$$

9.3006 X-INVALID-ORDER-3006 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5R_6s^7 + s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_4R_6 + C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_3C_5C_6R_1R_2R_4R_5R_6 - C_1C_2C_3C_5C_6R_2R_3R_4R_5R_6 - C_1\right.}$$

9.3007 X-INVALID-ORDER-3007 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ R_3 + \frac{1}{C_3 s},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{C_1GB^2R_2R_4 - C_1GB^2R_2R_5 - C_1GB^2R_4R_5 - C_3GB^2R_4R_5 + GBR_4 - GBR_5 + s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5R_6 + C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_4R_1R_2R_3R_4R_5 - C_1\right.}$$

9.3008 X-INVALID-ORDER-3008 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^5\left(-C_1C_2C_3R_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3GBR_1R_2R_3R_4R_5 - C_1C_2C_3GBR_1R_2R_3R_4R_6 + C_1C_2R_1R_2R_3R_4 - C_1C_2R_1R_2R_3R_5 - C_1C_2R_1R_2R_3R_6 - C_1C_2R_1R_2R_4R_5 - C_1C_2R_1R_2R_4R_6 - C_1C_2R_2R_3R_4R_5 - C_1C_2R_2\right.}$$

9.3009 X-INVALID-ORDER-3009 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_6R_1R_2R_3R_4R_5s^6 + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4 + C_1C_2C_6R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_4R_5 - C_1C_2C_6R_2R_3R_4R_5 - C_1C_3C_6R_1R_3R_4R_5 - C_1C_3C_6R_2R_3R_4R_5 - C_2C_3C_6R_2R_3R_4R_5\right) + s^4\left(-C_1C_2C_3\right.}$$

9.3010 X-INVALID-ORDER-3010 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_4 + C_1C_2C_6R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_3R_6 - C_1C_2C_6R_1R_2R_4R_5 - C_1C_2C_6R_1R_2R_4R_6\right.}$$

9.3011 X-INVALID-ORDER-3011 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_6R_1R_2R_3R_4R_5R_6s^6 - GB^2R_4R_5 + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3R_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4R_6 + C_1C_2C_6R_1R_2R_3R_4R_6 - C_1C_2C_6R_1R_2R_3R_5R_6 - C_1C_2C_6R_1R_2R_4R_5R_6 - C_1C_2C_6R_2R_3R_4R_5R_6 - C_1C_3C_6R_1R_3R_4R_5R_6\right.}$$

9.3012 X-INVALID-ORDER-3012 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_1R_2R_3R_4R_6s^6 - GB^2R_4 + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_4 + C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3R_6 - C_1C_2C_5R_1R_2R_4R_6 - C_1C_2C_5R_2R_3R_4R_6 - C_1C_3C_5R_1R_3R_4R_6 - C_1C_3C_5R_2R_3R_4R_6 - C_2C_3C_5R_2R_3R_4R_6\right) + s^4\left(-\right.}$$

9.3013 X-INVALID-ORDER-3013 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^5\left(-C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_4 + C_1C_2C_5C_6R_1R_2R_3R_4\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4 - 2C_1C_2C_3C_6GBR_1R_2R_3R_4 + C_1C_2C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3 - C_1C_2C_5R_1R_2R_4 - C_1C_2C_5R_2R_3R_4 - C_1C_2C_6R_1R_2R\right.}$$

9.3014 X-INVALID-ORDER-3014 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_6s^6 - C_6GB^2R_4 + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_4 + C_1C_2C_5C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_3R_6 - C_1C_2C_5C_6R_1R_2R_4R_6 - C_1C_2C_5C_6R_2R_3R_4R_6 - C_1C_3C_5C_6R_1R_3R_4R_6 -\right.}$$

9.3015 X-INVALID-ORDER-3015 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_2R_3R_4R_6 + C_1C_2C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_6 - 2C_1C_2C_3C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_4 + C_1C_2C_5C_6GBR_1R_2R_3R_4R_6 + C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_5R_1R_2\right.}$$

9.3016 X-INVALID-ORDER-3016 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_4 + C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_3R_6 - C_1C_2C_5R_1R_2R_4R_5 - C_1C_2C\right.}$$

9.3017 X-INVALID-ORDER-3017 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5s^6 - C_6GB^2R_4 + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_4 + C_1C_2C_5C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_3R_5 - C_1C_2C_5C_6R_1R_2R_4R_5 - C_1C_2C_5C_6R_2R_3R_4R_5 - C_1C_3C_5C_6R_1R_3R_4R_5 -\right.}$$

9.3018 X-INVALID-ORDER-3018 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_4 + C_1C_2C_5C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_3R_5 - C_1C_2\right.}$$

9.3019 X-INVALID-ORDER-3019 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6s^7 - GB^2R_4 + s^6\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_2R_3R_4R_6 + C_1C_2C_5C_6R_1R_2R_3R_4R_6 - C_1C_2C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_5C_6R_1R_2R_4R_5R_6 - C_1C\right.}$$

9.3020 X-INVALID-ORDER-3020 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_1R_2R_3R_4R_5R_6s^6 - GB^2R_4R_5 + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3R_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4R_6 + C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_5R_6 - C_1C_2C_5R_1R_2R_4R_5R_6 - C_1C_2C_5R_2R_3R_4R_5R_6 - C_1C_3C_5R_1R_3R_4R_5R_6 -\right.}$$

9.3021 X-INVALID-ORDER-3021 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_2R_3R_4R_5 + C_1C_2C_5C_6R_1R_2R_3R_4R_5\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_5 - 2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4 + C_1C_2C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_4R_5 - C_1C_2\right.}$$

9.3022 X-INVALID-ORDER-3022 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6s^7 + s^6\left(-C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_2R_3R_4R_6 + C_1C_2C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_5C_6R_1R_2R_4R_5R_6 - C_1C_2C_5C_6R_2R\right.}$$

9.3023 X-INVALID-ORDER-3023 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4,\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_6R_1R_2R_3R_4R_5R_6 + C_1C_2C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_5R_6 - 2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3R_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4R_6 + C_1C_2C_5C_6GBR_1R_2R_3\right.}$$

9.3024 X-INVALID-ORDER-3024 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^5\left(-C_1C_2C_3R_1R_2R_3R_5 - C_1C_2C_3R_1R_2R_3R_6 - C_1C_2C_4R_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3R_6\right) + s^4\left(-2C_1C_2C_3GBR_1R_2R_3R_5 - C_1C_2C_3GBR_1R_2R_3R_6 - C_1C_2C_4GBR_1R_2R_3R_5 + C_1C_2R_1R_2R_3 - C_1C_2R_1R_2R_5 - C_1C_2R_1R_2R_6 - C_1C_2R_2R_3R_5 - C_1\right.}$$

9.3025 X-INVALID-ORDER-3025 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_3R_5\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_5 - C_1C_2C_3R_1R_2R_3 - C_1C_2C_4C_6GBR_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3 + C_1C_2C_6R_1R_2R_3 - C_1C_2C_6R_1R_2R_5 - C_1C_2C_6R_2R_3R_5 - C_1C_3C_6R_1R_3R_5 - C_1C_3C_6R_2R_3R_5 - C_1C_4\right.}$$

9.3026 X-INVALID-ORDER-3026 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_3R_6 - C_1C_2C_4C_6R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_3R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_5 - C_1C_2C_3C_6GBR_1R_2R_3R_6 - C_1C_2C_3R_1R_2R_3 - C_1C_2C_4C_6GBR_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3 + C_1C_2C_6R_1R_2R_3 - C_1C_2\right.}$$

9.3027 X-INVALID-ORDER-3027 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^6\left(-C_1C_2C_3C_6R_1R_2R_3R_5R_6 - C_1C_2C_4C_6R_1R_2R_3R_5R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_3R_1R_2R_3R_5 - C_1C_2C_3R_1R_2R_3R_6 - C_1C_2C_4C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_4R_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3R_6 + C_1C_2C_6R_1R_2R_3R_6 - C_1C_2C\right.}$$

9.3028 X-INVALID-ORDER-3028 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_2C_4C_5R_1R_2R_3R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_6 - C_1C_2C_3R_1R_2R_3 - C_1C_2C_4R_1R_2R_3 + C_1C_2C_5R_1R_2R_3 - C_1C_2C_5R_1R_2R_6 - C_1C_2C_5R_2R_3R_6 - C_1C_3C_5R_1R_3R_6 - C_1C_3C_5R_2R_3R_6 - C_1C_4C_5R_1R_3R_6 - C_1C_4C\right.}$$

9.3029 X-INVALID-ORDER-3029 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^5 \left(-C_1 C_2 C_3 C_5 R_1 R_2 R_3 - C_1 C_2 C_3 C_6 R_1 R_2 R_3 - C_1 C_2 C_4 C_5 R_1 R_2 R_3 - C_1 C_2 C_4 C_6 R_1 R_2 R_3 + C_1 C_2 C_5 C_6 R_1 R_2 R_3\right) + s^4 \left(-C_1 C_2 C_3 C_5 G B R_1 R_2 R_3 - 2 C_1 C_2 C_3 C_6 G B R_1 R_2 R_3 - C_1 C_2 C_4 C_6 G B R_1 R_2 R_3 + C_1 C_2 C_5 C_6 G B R_1 R_2 R_3 - C_1 C_2 C_5 R_1 R_2 - C_1 C_2 C}$$

9.3030 X-INVALID-ORDER-3030 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^6 \left(-C_1 C_2 C_3 C_5 C_6 R_1 R_2 R_3 R_6 - C_1 C_2 C_4 C_5 C_6 R_1 R_2 R_3 R_6\right) + s^5 \left(-C_1 C_2 C_3 C_5 C_6 G B R_1 R_2 R_3 R_6 - C_1 C_2 C_3 C_5 R_1 R_2 R_3 - C_1 C_2 C_3 C_6 R_1 R_2 R_3 - C_1 C_2 C_4 C_5 R_1 R_2 R_3 - C_1 C_2 C_4 C_6 R_1 R_2 R_3 + C_1 C_2 C_5 C_6 R_1 R_2 R_3 - C_1 C_2 C_5 C_6 R_1 R_2 R_6 - C_1 C_2 C_5 C_6 R_2 R_3 R_6}$$

9.3031 X-INVALID-ORDER-3031 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 + s^6 \left(-C_1 C_2 C_3 C_5 R_1 R_2 R_3 R_6 - C_1 C_2 C_3 C_6 R_1 R_2 R_3 R_6 - C_1 C_2 C_4 C_5 R_1 R_2 R_3 R_6 - C_1 C_2 C_4 C_6 R_1 R_2 R_3 R_6 + C_1 C_2 C_5 C_6 R_1 R_2 R_3 R_6\right) + s^5 \left(-C_1 C_2 C_3 C_5 G B R_1 R_2 R_3 R_6 - 2 C_1 C_2 C_3 C_6 G B R_1 R_2 R_3 R_6 - C_1 C_2 C_3 R_1 R_2 R_3 - C_1 C_2 C_4 C_6 G B R_1 R_2 R_3 R_6 - C_1 C_2 C_4 R}$$

9.3032 X-INVALID-ORDER-3032 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 + s^6 \left(-C_1 C_2 C_3 C_5 R_1 R_2 R_3 R_5 - C_1 C_2 C_3 C_5 R_1 R_2 R_3 R_6 - C_1 C_2 C_4 C_5 R_1 R_2 R_3 R_5 - C_1 C_2 C_4 C_5 R_1 R_2 R_3 R_6\right) + s^5 \left(-2 C_1 C_2 C_3 C_5 G B R_1 R_2 R_3 R_5 - C_1 C_2 C_3 C_5 G B R_1 R_2 R_3 R_6 - C_1 C_2 C_3 R_1 R_2 R_3 - C_1 C_2 C_4 C_5 G B R_1 R_2 R_3 R_5 - C_1 C_2 C_4 R_1 R_2 R_3 + C_1 C_2 C_5 R_1 R_2 R}$$

9.3033 X-INVALID-ORDER-3033 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^6 \left(-C_1 C_2 C_3 C_5 C_6 R_1 R_2 R_3 R_5 - C_1 C_2 C_4 C_5 C_6 R_1 R_2 R_3 R_5\right) + s^5 \left(-2 C_1 C_2 C_3 C_5 C_6 G B R_1 R_2 R_3 R_5 - C_1 C_2 C_3 C_5 R_1 R_2 R_3 - C_1 C_2 C_3 C_6 R_1 R_2 R_3 - C_1 C_2 C_4 C_5 C_6 G B R_1 R_2 R_3 R_5 - C_1 C_2 C_4 C_5 R_1 R_2 R_3 - C_1 C_2 C_4 C_6 R_1 R_2 R_3 + C_1 C_2 C_5 C_6 R_1 R_2 R_3 - C_1 C_2 C_5}$$

9.3034 X-INVALID-ORDER-3034 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 + s^6 \left(-C_1 C_2 C_3 C_5 C_6 R_1 R_2 R_3 R_5 - C_1 C_2 C_3 C_5 C_6 R_1 R_2 R_3 R_6 - C_1 C_2 C_4 C_5 C_6 R_1 R_2 R_3 R_5 - C_1 C_2 C_4 C_5 C_6 R_1 R_2 R_3 R_6\right) + s^5 \left(-2 C_1 C_2 C_3 C_5 C_6 G B R_1 R_2 R_3 R_5 - C_1 C_2 C_3 C_5 C_6 G B R_1 R_2 R_3 R_6 - C_1 C_2 C_3 C_5 R_1 R_2 R_3 - C_1 C_2 C_3 C_6 R_1 R_2 R_3 - C_1 C_2 C_4 C_5 C_6 G B R}$$

9.3035 X-INVALID-ORDER-3035 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 + s^7 \left(-C_1 C_2 C_3 C_5 C_6 R_1 R_2 R_3 R_5 R_6 - C_1 C_2 C_4 C_5 C_6 R_1 R_2 R_3 R_5 R_6\right) + s^6 \left(-2 C_1 C_2 C_3 C_5 C_6 G B R_1 R_2 R_3 R_5 R_6 - C_1 C_2 C_3 C_5 R_1 R_2 R_3 R_5 - C_1 C_2 C_3 C_5 R_1 R_2 R_3 R_6 - C_1 C_2 C_3 C_6 R_1 R_2 R_3 R_6 - C_1 C_2 C_4 C_5 C_6 G B R_1 R_2 R_3 R_5 R_6 - C_1 C_2 C_4 C_5 R_1 R_2 R_3 R_5 - C_1 C_2 C_4 C_5}$$

9.3036 X-INVALID-ORDER-3036 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_5 + s^6 \left(-C_1 C_2 C_3 C_5 R_1 R_2 R_3 R_5 R_6 - C_1 C_2 C_4 C_5 R_1 R_2 R_3 R_5 R_6\right) + s^5 \left(-C_1 C_2 C_3 C_5 G B R_1 R_2 R_3 R_5 R_6 - C_1 C_2 C_3 R_1 R_2 R_3 R_5 - C_1 C_2 C_3 R_1 R_2 R_3 R_6 - C_1 C_2 C_4 R_1 R_2 R_3 R_5 - C_1 C_2 C_4 R_1 R_2 R_3 R_6 + C_1 C_2 C_5 R_1 R_2 R_3 R_5 - C_1 C_2 C_5 R_1 R_2 R_5 R_6 - C_1 C_2 C_5 R_2 R_3 R_5}$$

9.3037 X-INVALID-ORDER-3037 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1 C_2 C_3 C_5 R_1 R_2 R_3 R_5 - C_1 C_2 C_3 C_6 R_1 R_2 R_3 R_5 - C_1 C_2 C_4 C_5 R_1 R_2 R_3 R_5 - C_1 C_2 C_4 C_6 R_1 R_2 R_3 R_5 + C_1 C_2 C_5 C_6 R_1 R_2 R_3 R_5\right) + s^5 \left(-C_1 C_2 C_3 C_5 G B R_1 R_2 R_3 R_5 - 2 C_1 C_2 C_3 C_6 G B R_1 R_2 R_3 R_5 - C_1 C_2 C_3 R_1 R_2 R_3 - C_1 C_2 C_4 C_6 G B R_1 R_2 R_3 R_5 - C_1 C_2 C_4 R_1 R_2 R_3 +}$$

9.3038 X-INVALID-ORDER-3038 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7 \left(-C_1C_2C_3C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_4C_5C_6R_1R_2R_3R_5R_6\right) + s^6 \left(-C_1C_2C_3C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_3R_6 - C_1C_2C_4C_5R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_3R_6 + C_1C_2\right.}$$

9.3039 X-INVALID-ORDER-3039 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^6 \left(-C_1C_2C_3C_5R_1R_2R_3R_5R_6 - C_1C_2C_3C_6R_1R_2R_3R_5R_6 - C_1C_2C_4C_5R_1R_2R_3R_5R_6 - C_1C_2C_4C_6R_1R_2R_3R_5R_6 + C_1C_2C_5C_6R_1R_2R_3R_5R_6\right) + s^5 \left(-C_1C_2C_3C_5GBR_1R_2R_3R_5R_6 - 2C_1C_2C_3C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_3R_1R_2R_3R_5 - C_1C_2C_3R_1R\right.}$$

9.3040 X-INVALID-ORDER-3040 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_5 + s^6 \left(-C_1C_2C_3C_4R_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4R_6\right) + s^5 \left(-2C_1C_2C_3C_4GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_5 - C_1C_2C_3R_1R_2R_3R_6 + C_1C_2C_4R_1R_2R_3R_4 - C_1C_2C_4R_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3R_6 - C_1C_2C\right.}$$

9.3041 X-INVALID-ORDER-3041 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5s^7 + s^6 \left(-2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_5 + C_1C_2C_4C_6R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_4R_5 - C_1C_2C_4C_6R_2R_3R_4R_5 - C_1C_3C_4C_6R_1R_3R_4R_5 - C_1C_3C_4C_6R\right.}$$

9.3042 X-INVALID-ORDER-3042 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7 \left(-C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_4R_6\right) + s^6 \left(-2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_3R_6 + C_1C_2C_4C_6R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3\right.}$$

9.3043 X-INVALID-ORDER-3043 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5R_6s^7 - GB^2R_5 + s^6 \left(-2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_4R_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_2R_3R_5R_6 + C_1C_2C_4C_6R_1R_2R_3R_4R_6 - C_1C_2C_4C_6R_1R_2R_3R_5R_6 - C_1C_2C_4C_6R_1R_2R_4R_5R_6 - C_1C\right.}$$

9.3044 X-INVALID-ORDER-3044 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_6s^7 - GB^2 + s^6 \left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4R_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3R_6 + C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_5R_1R_2R_3R_6 - C_1C_2C_4C_5R_1R_2R_4R_6 - C_1C_2C_4C_5R_2R_3R_4R_6 - C_1C_3C_4C_5R_1R_3R_4R_6 - C_1C_3\right.}$$

9.3045 X-INVALID-ORDER-3045 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6 \left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_4 + C_1C_2C_4C_5C_6R_1R_2R_3R_4\right) + s^5 \left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_4 - 2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3 - C_1C_2C_3C_6R_1R_2R_3 + C_1C_2C_4C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_4C_5R_1R\right.}$$

9.3046 X-INVALID-ORDER-3046 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6s^7 - C_6GB^2 + s^6 \left(-C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_4 - C_1C_2C_3C_5C_6R_1R_2R_3R_6 + C_1C_2C_4C_5C_6R_1R_2R_3R_4 - C_1C_2C_4C_5C_6R_1R_2R_3R_6 - C_1C_2C_4C_5C_6R_1R_2R_4R_6 - C_1C_2\right.}$$

9.3047 X-INVALID-ORDER-3047 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^7\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_6 - C_1C_2C_3C_4C_6R_1R_2R_3R_4R_6 + C_1C_2C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_6 - 2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4R_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_2C_3C_6R_1R_2R_3R_6 + C_1C_2\right.}$$

9.3048 X-INVALID-ORDER-3048 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^7\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_3R_4R_6\right) + s^6\left(-2C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4R_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_5R_1R_2R_3R_6 + C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_5\right.}$$

9.3049 X-INVALID-ORDER-3049 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5s^7 - C_6GB^2 + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_4 - C_1C_2C_3C_5C_6R_1R_2R_3R_5 + C_1C_2C_4C_5C_6R_1R_2R_3R_4 - C_1C_2C_4C_5C_6R_1R_2R_3R_5 - C_1C_2C_4C_5C_6R_1R_2R_4R_5 - C_1C_2\right.}$$

9.3050 X-INVALID-ORDER-3050 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^7\left(-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_4 - C_1C_2C_3C_5C_6R_1R_2R_3R_5 - C_1C_2C_3C_5C_6\right.}$$

9.3051 X-INVALID-ORDER-3051 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{C_1C_2C_4C_5GBR_1R_2R_3R_4R_6s^5 - C_5GB^2R_2R_6s + s^4\left(C_1C_2C_5GBR_1R_2R_3R_6 - C_1C_3C_4C_5GB^2R_1R_2R_3R_4R_6 + C_1C_4C_5GBR_1R_3R_4R_6 + C_2C_4C_5GBR_2R_3R_4R_6\right) + s^3\left(-C_1C_3C_5GB^2R_1R_2R_3R_6 - C_1C_4C_5GB^2R_1R_2R_4R_6 + C_1C_5GBR_1R_3R_6 + C_2C_5GBR_2R_3\right.}{}$$

$$\left.\frac{}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_5R_6s^7 - GB^2R_5 + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_4R_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4R_6 - C_1C_2C_3C_5R_1R_2R_3R_5R_6 + C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_5R_6 - C_1C_2C_4C_5R_1R_2R_4R_5R_6 - C_1C_2\right.}$$

9.3053 X-INVALID-ORDER-3053 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5 + C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5\right) + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_5 - 2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_3R_5 + C_1C_2C_4C_5C_6\right.}$$

9.3054 X-INVALID-ORDER-3054 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5R_6s^8 + s^7\left(-C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_4R_6 - C_1C_2C_3C_5C_6R_1R_2R_3R_5R_6 + C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_2R_3R_5\right.}$$

9.3055 X-INVALID-ORDER-3055 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ R_4 + \frac{1}{C_4 s},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{C_1C_2C_4C_5GBR_1R_2R_3R_4R_5R_6s^5 - GB^2R_2R_6 + s^4\left(C_1C_2C_4GBR_1R_2R_3R_4R_6 + C_1C_2C_5GBR_1R_2R_3R_5R_6 - C_1C_3C_4C_5GB^2R_1R_2R_3R_4R_5R_6 + C_1C_4C_5GBR_1R_3R_4R_5R_6 + C_2C_4C_5GBR_2R_3R_4R_5R_6\right) + s^3\left(C_1C_2GBR_1R_2R_3R_6 - C_1C_3C_4GB^2R_1R_2R_3R_4R_6 - \right.}{}$$

$$\left.R_2R_3R_5R_6 - 2C_1C_3C_6GBR_1R_3R_5R_6 - 2C_1C_3C_6GBR_2R_3R_5R_6 - C_1C_3R_1R_3R_5 - C_1C_3R_1R_3R_6 - C_1C_3R_2R_3R_5 - C_1C_3R_2R_3R_6 + C_1C_4C_5C_6GB^2R_2R_3R_4R_5R_6 + C_1C_4C_5GBR_1R_3R_4R_5 - C_1C_4C_5GBR_1R_4R_5R_6 + 2C_1C_4C_5GBR_2R_3R_4R_5 - C_1C_4C_5GBR_2R_3R_5R_6 - C_1C_4C\right.$$

9.3056 X-INVALID-ORDER-3056 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^5\left(-C_1C_2C_3R_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4R_6 - C_1C_2C_4R_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3GBR_1R_2R_3R_4R_5 - C_1C_2C_3GBR_1R_2R_3R_4R_6 - C_1C_2C_4GBR_1R_2R_3R_4R_5 + C_1C_2R_1R_2R_3R_4 - C_1C_2R_1R_2R_3R_5 - C_1C_2R_1\right.}$$

9.3057 X-INVALID-ORDER-3057 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_3R_4R_5\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4 - C_1C_2C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4 + C_1C_2C_6R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_4R_5 - C_1C_2C_6R_2R_3R_4R_5\right.}$$

9.3058 X-INVALID-ORDER-3058 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_2R_3R_4R_6 - C_1C_2C_4C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_4 - C_1C_2C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4 +\right.}$$

9.3059 X-INVALID-ORDER-3059 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5,\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4R_5 + s^6\left(-C_1C_2C_3C_6R_1R_2R_3R_4R_5R_6 - C_1C_2C_4C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3R_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4R_6 - C_1C_2C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_4R_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4R_6 + C_1C\right.}$$

9.3060 X-INVALID-ORDER-3060 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_6 - C_1C_2C_4C_5R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_4 - C_1C_2C_4R_1R_2R_3R_4 + C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3R_6 - C_1C_2C_5R_1R_2R_4R_6 - C_1C_2C_5R_2R_3R_4R_6 - C_1C_3C_5R_1R_3R_4R\right.}$$

9.3061 X-INVALID-ORDER-3061 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^5\left(-C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_4 - C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_4 + C_1C_2C_5C_6R_1R_2R_3R_4\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4 - 2C_1C_2C_3C_6GBR_1R_2R_3R_4 - C_1C_2C_4C_6GBR_1R_2R_3R_4 + C_1C_2C_5C_6GBR_1R_2R_3\right.}$$

9.3062 X-INVALID-ORDER-3062 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_4 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_6 - C_1C_2C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_4 - C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_4 + C_1C_2C_5C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R\right.}$$

9.3063 X-INVALID-ORDER-3063 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_2R_3R_4R_6 - C_1C_2C_4C_5R_1R_2R_3R_4R_6 - C_1C_2C_4C_6R_1R_2R_3R_4R_6 + C_1C_2C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_6 - 2C_1C_2C_3C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_4 - C_1C_2C_4C_6G\right.}$$

9.3064 X-INVALID-ORDER-3064 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_4 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_4R_6 - C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_4 - C_1C_2C_4C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_4\right.}$$

9.3065 X-INVALID-ORDER-3065 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^6 \left(-C_1 C_2 C_3 C_5 C_6 R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_4 C_5 C_6 R_1 R_2 R_3 R_4 R_5\right) + s^5 \left(-2 C_1 C_2 C_3 C_5 C_6 G B R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_5 R_1 R_2 R_3 R_4 - C_1 C_2 C_3 C_6 R_1 R_2 R_3 R_4 - C_1 C_2 C_4 C_5 C_6 G B R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_4 C_5 R_1 R_2 R_3 R_4 - C_1 C_2 C_4 C_6 R_1 R_2 R_3 R_4 + C_1 C_2 \right.}$$

9.3066 X-INVALID-ORDER-3066 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{-C_6 G B^2 R_4 + s^6 \left(-C_1 C_2 C_3 C_5 C_6 R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_5 C_6 R_1 R_2 R_3 R_4 R_6 - C_1 C_2 C_4 C_5 C_6 R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_4 C_5 C_6 R_1 R_2 R_3 R_4 R_6\right) + s^5 \left(-2 C_1 C_2 C_3 C_5 C_6 G B R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_5 C_6 G B R_1 R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_5 R_1 R_2 R_3 R_4 - C_1 C_2 C_3 C_6 R_1 R_2 R_3 \right.}$$

9.3067 X-INVALID-ORDER-3067 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ R_5 + \frac{1}{C_5 s},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 R_4 + s^7 \left(-C_1 C_2 C_3 C_5 C_6 R_1 R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_4 C_5 C_6 R_1 R_2 R_3 R_4 R_5 R_6\right) + s^6 \left(-2 C_1 C_2 C_3 C_5 C_6 G B R_1 R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_3 C_5 R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_5 R_1 R_2 R_3 R_4 R_6 - C_1 C_2 C_3 C_6 R_1 R_2 R_3 R_4 R_6 - C_1 C_2 C_4 C_5 C_6 G B R_1 R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_4 C_5 R \right.}$$

9.3068 X-INVALID-ORDER-3068 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_4 R_5 + s^6 \left(-C_1 C_2 C_3 C_5 R_1 R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_4 C_5 R_1 R_2 R_3 R_4 R_5 R_6\right) + s^5 \left(-C_1 C_2 C_3 C_5 G B R_1 R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_3 R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 R_1 R_2 R_3 R_4 R_6 - C_1 C_2 C_4 R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_4 R_1 R_2 R_3 R_4 R_6 + C_1 C_2 C_5 R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_5 R_1 R_2 \right.}$$

9.3069 X-INVALID-ORDER-3069 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^6 \left(-C_1 C_2 C_3 C_5 R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_6 R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_4 C_5 R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_4 C_6 R_1 R_2 R_3 R_4 R_5 + C_1 C_2 C_5 C_6 R_1 R_2 R_3 R_4 R_5\right) + s^5 \left(-C_1 C_2 C_3 C_5 G B R_1 R_2 R_3 R_4 R_5 - 2 C_1 C_2 C_3 C_6 G B R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 R_1 R_2 R_3 R_4 - C_1 C_2 C_4 C_6 G B R_1 R_2 R_3 R \right.}$$

9.3070 X-INVALID-ORDER-3070 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ R_6 + \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^7 \left(-C_1 C_2 C_3 C_5 C_6 R_1 R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_4 C_5 C_6 R_1 R_2 R_3 R_4 R_5 R_6\right) + s^6 \left(-C_1 C_2 C_3 C_5 C_6 G B R_1 R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_3 C_5 R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_6 R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_3 C_6 R_1 R_2 R_3 R_4 R_6 - C_1 C_2 C_4 C_5 R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_4 C_6 R_1 R_2 R_3 R_4 R_5 - C_1 C_2 C_4 \right.}$$

9.3071 X-INVALID-ORDER-3071 $Z(s) = \left(R_1 + \frac{1}{C_1 s},\ \frac{R_2}{C_2 R_2 s+1},\ \frac{R_3}{C_3 R_3 s+1},\ \frac{R_4}{C_4 R_4 s+1},\ \frac{R_5}{C_5 R_5 s+1},\ \frac{R_6}{C_6 R_6 s+1}\right)$

$$H(s) = \frac{}{-G B^2 R_4 R_5 + s^6 \left(-C_1 C_2 C_3 C_5 R_1 R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_3 C_6 R_1 R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_4 C_5 R_1 R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_4 C_6 R_1 R_2 R_3 R_4 R_5 R_6 + C_1 C_2 C_5 C_6 R_1 R_2 R_3 R_4 R_5 R_6\right) + s^5 \left(-C_1 C_2 C_3 C_5 G B R_1 R_2 R_3 R_4 R_5 R_6 - 2 C_1 C_2 C_3 C_6 G B R_1 R_2 R_3 R_4 R_5 R_6 - C_1 C_2 C_3 R_1 R \right.}$$

9.3072 X-INVALID-ORDER-3072 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-G B^2 R_1 R_4 R_5 + G B^2 R_2 R_3 R_4 - G B^2 R_2 R_3 R_5 - G B^2 R_2 R_4 R_5 - G B^2 R_3 R_4 R_5 + s^3 \left(C_1 R_1 R_2 R_3 R_4 - C_1 R_1 R_2 R_3 R_5 - C_1 R_1 R_2 R_3 R_6 - C_1 R_1 R_2 R_4 R_5 - C_1 R_1 R_2 R_4 R_6 - C_1 R_1 R_3 R_4 R_5 - C_1 R_1 R_3 R_4 R_6\right) + s^2 \left(2 C_1 G B R_1 R_2 R_3 R_4 - 2 C_1 G B R_1 R_2 R_3 R_5 - C_1 G B R_1 R \right.}$$

9.3073 X-INVALID-ORDER-3073 $Z(s) = \left(\frac{R_1}{C_1 R_1 s+1},\ R_2,\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6 s}\right)$

$$H(s) = \frac{}{s^4 \left(C_1 C_6 R_1 R_2 R_3 R_4 - C_1 C_6 R_1 R_2 R_3 R_5 - C_1 C_6 R_1 R_2 R_4 R_5 - C_1 C_6 R_1 R_3 R_4 R_5\right) + s^3 \left(2 C_1 C_6 G B R_1 R_2 R_3 R_4 - 2 C_1 C_6 G B R_1 R_2 R_3 R_5 - 2 C_1 C_6 G B R_1 R_2 R_4 R_5 - 2 C_1 C_6 G B R_1 R_3 R_4 R_5 - C_1 R_1 R_2 R_3 - C_1 R_1 R_2 R_4 - C_1 R_1 R_3 R_4 + C_6 R_1 R_3 R_4 - C_6 R_1 R_3 R_5 - C_6 R_1 R_4 \right.}$$

9.3074 X-INVALID-ORDER-3074 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^4\left(C_1C_6R_1R_2R_3R_4 - C_1C_6R_1R_2R_3R_5 - C_1C_6R_1R_2R_3R_6 - C_1C_6R_1R_2R_4R_5 - C_1C_6R_1R_2R_4R_6 - C_1C_6R_1R_3R_4R_5 - C_1C_6R_1R_3R_4R_6\right) + s^3\left(2C_1C_6GBR_1R_2R_3R_4 - 2C_1C_6GBR_1R_2R_3R_5 - C_1C_6GBR_1R_2R_3R_6 - 2C_1C_6GBR_1R_2R_4R_5 - C_1C_6GBR_1R_2R_4R_6\right.}$$

9.3075 X-INVALID-ORDER-3075 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(C_1C_6R_1R_2R_3R_4R_6 - C_1C_6R_1R_2R_3R_5R_6 - C_1C_6R_1R_2R_4R_5R_6 - C_1C_6R_1R_3R_4R_5R_6\right) + s^3\left(2C_1C_6GBR_1R_2R_3R_4R_6 - 2C_1C_6GBR_1R_2R_3R_5R_6 - 2C_1C_6GBR_1R_2R_4R_5R_6 - 2\right.}$$

9.3076 X-INVALID-ORDER-3076 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(C_1C_5R_1R_2R_3R_4 - C_1C_5R_1R_2R_3R_6 - C_1C_5R_1R_2R_4R_6 - C_1C_5R_1R_3R_4R_6\right) + s^3\left(2C_1C_5GBR_1R_2R_3R_4 - C_1C_5GBR_1R_2R_3R_6 - C_1C_5GBR_1R_2R_4R_6 - C_1C_5GBR_1R_3R_4R_6 - C_1R_1R_2R_3 - C_1R_1R_2R_4 -\right.}$$

9.3077 X-INVALID-ORDER-3077 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_1C_5C_6R_1R_2R_3R_4s^4 - C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^3\left(2C_1C_5C_6GBR_1R_2R_3R_4 - C_1C_5R_1R_2R_3 - C_1C_5R_1R_2R_4 - C_1C_5R_1R_3R_4 - C_1C_6R_1R_2R_3 - C_1C_6R_1R_2R_4 - C_1C_6R_1R_3R_4 + C_5C_6R_1R_3R_4 + C_5C_6R_2R_3R_4\right) + s^2\left(C_1C_5\right.}$$

9.3078 X-INVALID-ORDER-3078 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(C_1C_5C_6R_1R_2R_3R_4 - C_1C_5C_6R_1R_2R_3R_6 - C_1C_5C_6R_1R_2R_4R_6 - C_1C_5C_6R_1R_3R_4R_6\right) + s^3\left(2C_1C_5C_6GBR_1R_2R_3R_4 - C_1C_5C_6GBR_1R_2R_3R_6 - C_1C_5C_6GBR_1R_2R_4R_6 - C_1C_5C_6GBR_1R_3R_4\right.}$$

9.3079 X-INVALID-ORDER-3079 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_5C_6R_1R_2R_3R_4R_6s^5 - GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(2C_1C_5C_6GBR_1R_2R_3R_4R_6 + C_1C_5R_1R_2R_3R_4 - C_1C_5R_1R_2R_3R_6 - C_1C_5R_1R_2R_4R_6 - C_1C_5R_1R_3R_4R_6 - C_1C_6R_1R_2R_3R_6 - C_1C_6R_1R_2R_4R_6 - C_1C_6R_1R_3R_4R_6 + C_5C_6R_1R_3\right.}$$

9.3080 X-INVALID-ORDER-3080 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(C_1C_5R_1R_2R_3R_4 - C_1C_5R_1R_2R_3R_5 - C_1C_5R_1R_2R_3R_6 - C_1C_5R_1R_2R_4R_5 - C_1C_5R_1R_2R_4R_6 - C_1C_5R_1R_3R_4R_5 - C_1C_5R_1R_3R_4R_6\right) + s^3\left(2C_1C_5GBR_1R_2R_3R_4 - 2C_1C_5GBR_1R_2R_3R_5 - C_1C_5GBR_1R\right.}$$

9.3081 X-INVALID-ORDER-3081 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(C_1C_5C_6R_1R_2R_3R_4 - C_1C_5C_6R_1R_2R_3R_5 - C_1C_5C_6R_1R_2R_4R_5 - C_1C_5C_6R_1R_3R_4R_5\right) + s^3\left(2C_1C_5C_6GBR_1R_2R_3R_4 - 2C_1C_5C_6GBR_1R_2R_3R_5 - 2C_1C_5C_6GBR_1R_2R_4R_5 - 2C_1C_5C_6GBR_1R\right.}$$

9.3082 X-INVALID-ORDER-3082 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(C_1C_5C_6R_1R_2R_3R_4 - C_1C_5C_6R_1R_2R_3R_5 - C_1C_5C_6R_1R_2R_3R_6 - C_1C_5C_6R_1R_2R_4R_5 - C_1C_5C_6R_1R_2R_4R_6 - C_1C_5C_6R_1R_3R_4R_5 - C_1C_5C_6R_1R_3R_4R_6\right) + s^3\left(2C_1C_5C_6GBR_1R_2R_3R_4 - 2C_1C\right.}$$

9.3083 X-INVALID-ORDER-3083 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(C_1C_5C_6R_1R_2R_3R_4R_6 - C_1C_5C_6R_1R_2R_3R_5R_6 - C_1C_5C_6R_1R_2R_4R_5R_6 - C_1C_5C_6R_1R_3R_4R_5R_6\right) + s^4\left(2C_1C_5C_6GBR_1R_2R_3R_4R_6 - 2C_1C_5C_6GBR_1R_2R_3R_5R_6 - 2C_1C_5C_6GBR_1R_2R_4R_5R_6 - 2C_1C_5C_6\right.}$$

9.3084 X-INVALID-ORDER-3084 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(C_1C_5R_1R_2R_3R_4R_5 - C_1C_5R_1R_2R_3R_5R_6 - C_1C_5R_1R_2R_4R_5R_6 - C_1C_5R_1R_3R_4R_5R_6\right) + s^3\left(2C_1C_5GBR_1R_2R_3R_4R_5 - C_1C_5GBR_1R_2R_3R_5R_6 - C_1C_5GBR_1R_2R_4R_5R_6 - C_1\right.}$$

9.3085 X-INVALID-ORDER-3085 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_1C_5C_6R_1R_2R_3R_4R_5s^5 + s^4\left(2C_1C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_5R_1R_2R_3R_5 - C_1C_5R_1R_2R_4R_5 - C_1C_5R_1R_3R_4R_5 + C_1C_6R_1R_2R_3R_4 - C_1C_6R_1R_2R_3R_5 - C_1C_6R_1R_2R_4R_5 - C_1C_6R_1R_3R_4R_5 + C_5C_6R_1R_3R_4R_5 + C_5C_6R_2R_3R_4R_5\right) + s^3\left(C_1C_5C_6GB^2R_1R_2R_3\right.}$$

9.3086 X-INVALID-ORDER-3086 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_5C_6R_1R_2R_3R_4R_5 - C_1C_5C_6R_1R_2R_3R_5R_6 - C_1C_5C_6R_1R_2R_4R_5R_6 - C_1C_5C_6R_1R_3R_4R_5R_6\right) + s^4\left(2C_1C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_5R_1R_2R_3R_5 - C_1C_5R_1R_2R_4R_5\right.}$$

9.3087 X-INVALID-ORDER-3087 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_5C_6R_1R_2R_3R_4R_5R_6s^5 - GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(2C_1C_5C_6GBR_1R_2R_3R_4R_5R_6 + C_1C_5R_1R_2R_3R_4R_5 - C_1C_5R_1R_2R_3R_5R_6 - C_1C_5R_1R_2R_4R_5R_6 - C_1C_5R_1R_3R_4R_5R_6 + C_1C_6R_1R_2R_3R_4R_6 - C_1\right.}$$

9.3088 X-INVALID-ORDER-3088 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^4\left(-C_1C_4R_1R_2R_3R_5 - C_1C_4R_1R_2R_3R_6\right) + s^3\left(-2C_1C_4GBR_1R_2R_3R_5 - C_1C_4GBR_1R_2R_3R_6 + C_1R_1R_2R_3 - C_1R_1R_2R_5 - C_1R_1R_2R_6 - C_1R_1R_3R_5 - C_1R_1R_3R_6 - C_4R_1R_3R_5 - C_4R_1R_3R_6 - C_4R_2R_3R_5\right.}$$

9.3089 X-INVALID-ORDER-3089 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_4C_6R_1R_2R_3R_5s^5 + s^4\left(-2C_1C_4C_6GBR_1R_2R_3R_5 - C_1C_4R_1R_2R_3 + C_1C_6R_1R_2R_3 - C_1C_6R_1R_2R_5 - C_1C_6R_1R_3R_5 - C_4C_6R_1R_3R_5 - C_4C_6R_2R_3R_5\right) + s^3\left(-C_1C_4C_6GB^2R_1R_2R_3R_5 - C_1C_4GBR_1R_2R_3 + 2C_1C_6GBR_1R_2R_3 - 2C_1C_6GBR_1R_2R_5 - 2C_1C_6\right.}$$

9.3090 X-INVALID-ORDER-3090 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_4C_6R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_3R_6\right) + s^4\left(-2C_1C_4C_6GBR_1R_2R_3R_5 - C_1C_4C_6GBR_1R_2R_3R_6 - C_1C_4R_1R_2R_3 + C_1C_6R_1R_2R_3 - C_1C_6R_1R_2R_5 - C_1C_6R_1R_2R_6 - C_1C_6R_1R_3R_5 - C_1C_6R_1R_3R_6 - C_4C_6R_1R_3R_5 - C_4C_6R_1R_3R_6 - C_4C_6R_2R_3R_5 - C_4\right.}$$

9.3091 X-INVALID-ORDER-3091 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_4C_6R_1R_2R_3R_5R_6s^5 - GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^4\left(-2C_1C_4C_6GBR_1R_2R_3R_5R_6 - C_1C_4R_1R_2R_3R_5 - C_1C_4R_1R_2R_3R_6 + C_1C_6R_1R_2R_3R_6 - C_1C_6R_1R_2R_5R_6 - C_1C_6R_1R_3R_5R_6 - C_4C_6R_1R_3R_5R_6 - C_4C_6R_2R_3R_5R_6\right) + s^3\left(-C\right.}$$

9.3092 X-INVALID-ORDER-3092 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_4C_5R_1R_2R_3R_6s^5 - GB^2R_1 - GB^2R_2 - GB^2R_3 + s^4\left(-C_1C_4C_5GBR_1R_2R_3R_6 - C_1C_4R_1R_2R_3 + C_1C_5R_1R_2R_3 - C_1C_5R_1R_2R_6 - C_1C_5R_1R_3R_6 - C_4C_5R_1R_3R_6 - C_4C_5R_2R_3R_6\right) + s^3\left(-2C_1C_4GBR_1R_2R_3 + 2C_1C_5GBR_1R_2R_3 - C_1C_5GBR_1R_2R_6 - C_1\right.}$$

9.3093 X-INVALID-ORDER-3093 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^4\left(-C_1C_4C_5R_1R_2R_3 - C_1C_4C_6R_1R_2R_3 + C_1C_5C_6R_1R_2R_3\right) + s^3\left(-C_1C_4C_5GBR_1R_2R_3 - 2C_1C_4C_6GBR_1R_2R_3 + 2C_1C_5C_6GBR_1R_2R_3 - C_1C_5R_1R_2 - C_1C_5R_1R_3 - C_1C_6R_1R_2 - C_1C_6R_1R_3 - C_4C_5R_1R_3 - C_4C_5R_2R}$$

9.3094 X-INVALID-ORDER-3094 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_4C_5C_6R_1R_2R_3R_6s^5 - C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^4\left(-C_1C_4C_5C_6GBR_1R_2R_3R_6 - C_1C_4C_5R_1R_2R_3 - C_1C_4C_6R_1R_2R_3 + C_1C_5C_6R_1R_2R_3 - C_1C_5C_6R_1R_2R_6 - C_1C_5C_6R_1R_3R_6 - C_4C_5C_6R_1R_3R_6 - C_4C_5C_6R_2R_3R_6\right) + s^3\left(-C_1C_4C_5GBR_1R_2\right.}$$

9.3095 X-INVALID-ORDER-3095 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_1C_4C_5R_1R_2R_3R_6 - C_1C_4C_6R_1R_2R_3R_6 + C_1C_5C_6R_1R_2R_3R_6\right) + s^4\left(-C_1C_4C_5GBR_1R_2R_3R_6 - 2C_1C_4C_6GBR_1R_2R_3R_6 - C_1C_4R_1R_2R_3 + 2C_1C_5C_6GBR_1R_2R_3R_6 + C_1C_5R_1R_2R_3 - C_1C_5R_1R_2R_6 - C_1C_5R_1R_3R_6 - C_1C}$$

9.3096 X-INVALID-ORDER-3096 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_1C_4C_5R_1R_2R_3R_5 - C_1C_4C_5R_1R_2R_3R_6\right) + s^4\left(-2C_1C_4C_5GBR_1R_2R_3R_5 - C_1C_4C_5GBR_1R_2R_3R_6 - C_1C_4R_1R_2R_3 + C_1C_5R_1R_2R_3 - C_1C_5R_1R_2R_5 - C_1C_5R_1R_2R_6 - C_1C_5R_1R_3R_5 - C_1C_5R_1R_3R_6 - C_4C_5R_1R_3R_5 - C_4}$$

9.3097 X-INVALID-ORDER-3097 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_4C_5C_6R_1R_2R_3R_5s^5 - C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^4\left(-2C_1C_4C_5C_6GBR_1R_2R_3R_5 - C_1C_4C_5R_1R_2R_3 - C_1C_4C_6R_1R_2R_3 + C_1C_5C_6R_1R_2R_3 - C_1C_5C_6R_1R_2R_5 - C_1C_5C_6R_1R_3R_5 - C_4C_5C_6R_1R_3R_5 - C_4C_5C_6R_2R_3R_5\right) + s^3\left(-C_1C_4C_5C_6GB^2\right.}$$

9.3098 X-INVALID-ORDER-3098 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_1C_4C_5C_6R_1R_2R_3R_5 - C_1C_4C_5C_6R_1R_2R_3R_6\right) + s^4\left(-2C_1C_4C_5C_6GBR_1R_2R_3R_5 - C_1C_4C_5C_6GBR_1R_2R_3R_6 - C_1C_4C_5R_1R_2R_3 - C_1C_4C_6R_1R_2R_3 + C_1C_5C_6R_1R_2R_3 - C_1C_5C_6R_1R_2R_5 - C_1C_5C_6R_1R_2R_6 - C_1C}$$

9.3099 X-INVALID-ORDER-3099 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_4C_5C_6R_1R_2R_3R_5R_6s^6 - GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-2C_1C_4C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_4C_5R_1R_2R_3R_5 - C_1C_4C_5R_1R_2R_3R_6 - C_1C_4C_6R_1R_2R_3R_6 + C_1C_5C_6R_1R_2R_3R_6 - C_1C_5C_6R_1R_2R_5R_6 - C_1C_5C_6R_1R_3R_5R_6 - C_4C_5C_6R_1R_3R_5R_6 - C_4C_5}$$

9.3100 X-INVALID-ORDER-3100 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_4C_5R_1R_2R_3R_5R_6s^5 - GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^4\left(-C_1C_4C_5GBR_1R_2R_3R_5R_6 - C_1C_4R_1R_2R_3R_5 - C_1C_4R_1R_2R_3R_6 + C_1C_5R_1R_2R_3R_5 - C_1C_5R_1R_2R_5R_6 - C_1C_5R_1R_3R_5R_6 - C_4C_5R_1R_3R_5R_6 - C_4C_5R_2R_3R_5R_6\right) + s^3\left(-2C\right.}$$

9.3101 X-INVALID-ORDER-3101 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_4C_5R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_3R_5 + C_1C_5C_6R_1R_2R_3R_5\right) + s^4\left(-C_1C_4C_5GBR_1R_2R_3R_5 - 2C_1C_4C_6GBR_1R_2R_3R_5 - C_1C_4R_1R_2R_3 + 2C_1C_5C_6GBR_1R_2R_3R_5 - C_1C_5R_1R_2R_5 - C_1C_5R_1R_3R_5 + C_1C_6R_1R_2R_3 - C_1C_6R_1R_2R_5 - C_1C_6R_1R_3R_5 - C_4}$$

9.3102 X-INVALID-ORDER-3102 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_4C_5C_6R_1R_2R_3R_5R_6s^6 + s^5\left(-C_1C_4C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_4C_5R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_3R_6 + C_1C_5C_6R_1R_2R_3R_5 - C_1C_5C_6R_1R_2R_5R_6 - C_1C_5C_6R_1R_3R_5R_6 - C_4C_5C_6R_1R_3R_5R_6 - C_4C_5C_6R_2R_3R_5R_6\right) + s^4\left(-C_1C_4C_5C\right.}$$

9.3103 X-INVALID-ORDER-3103 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_1C_4C_5R_1R_2R_3R_5R_6 - C_1C_4C_6R_1R_2R_3R_5R_6 + C_1C_5C_6R_1R_2R_3R_5R_6\right) + s^4\left(-C_1C_4C_5GBR_1R_2R_3R_5R_6 - 2C_1C_4C_6GBR_1R_2R_3R_5R_6 - C_1C_4R_1R_2R_3R_5 - C_1C_4R_1R_2R_3R_6 + 2C_1C_5C_6GBR_1R_2R_3R\right.}$$

9.3104 X-INVALID-ORDER-3104 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^4\left(C_1C_4R_1R_2R_3R_4 - C_1C_4R_1R_2R_3R_5 - C_1C_4R_1R_2R_3R_6 - C_1C_4R_1R_2R_4R_5 - C_1C_4R_1R_2R_4R_6 - C_1C_4R_1R_3R_4R_5 - C_1C_4R_1R_3R_4R_6\right) + s^3\left(2C_1C_4GBR_1R_2R_3R_4 - 2C_1C_4GBR_1R_2R_3R_5 - C_1C_4GBR_1R\right.}$$

9.3105 X-INVALID-ORDER-3105 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_4C_6R_1R_2R_3R_4 - C_1C_4C_6R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_4R_5 - C_1C_4C_6R_1R_3R_4R_5\right) + s^4\left(2C_1C_4C_6GBR_1R_2R_3R_4 - 2C_1C_4C_6GBR_1R_2R_3R_5 - 2C_1C_4C_6GBR_1R_2R_4R_5 - 2C_1C_4C_6GBR_1R_3R_4R_5 - C_1C_4R_1R_2R_3 - C_1C_4R_1R_2R_4 - C_1C_4R_1R_3R_4 + C_1C_6\right.}$$

9.3106 X-INVALID-ORDER-3106 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_4C_6R_1R_2R_3R_4 - C_1C_4C_6R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_3R_6 - C_1C_4C_6R_1R_2R_4R_5 - C_1C_4C_6R_1R_2R_4R_6 - C_1C_4C_6R_1R_3R_4R_5 - C_1C_4C_6R_1R_3R_4R_6\right) + s^4\left(2C_1C_4C_6GBR_1R_2R_3R_4 - 2C_1C_4C_6GBR_1R_2R_3R_5 - C_1C_4C_6GBR_1R_2R_3R_6 - 2C_1C_4C_6GBR_1R_2\right.}$$

9.3107 X-INVALID-ORDER-3107 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(C_1C_4C_6R_1R_2R_3R_4R_6 - C_1C_4C_6R_1R_2R_3R_5R_6 - C_1C_4C_6R_1R_2R_4R_5R_6 - C_1C_4C_6R_1R_3R_4R_5R_6\right) + s^4\left(2C_1C_4C_6GBR_1R_2R_3R_4R_6 - 2C_1C_4C_6GBR_1R_2R_3R_5R_6 - 2C_1C_4C_6GBR_1R_2R_4R_5R_6 - 2C_1C_4C_6\right.}$$

9.3108 X-INVALID-ORDER-3108 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(C_1C_4C_5R_1R_2R_3R_4 - C_1C_4C_5R_1R_2R_3R_6 - C_1C_4C_5R_1R_2R_4R_6 - C_1C_4C_5R_1R_3R_4R_6\right) + s^4\left(2C_1C_4C_5GBR_1R_2R_3R_4 - C_1C_4C_5GBR_1R_2R_3R_6 - C_1C_4C_5GBR_1R_2R_4R_6 - C_1C_4C_5GBR_1R_3R_4R_6 - C_1C_4R_1R_2R_3 - C_1C_4R_1R\right.}$$

9.3109 X-INVALID-ORDER-3109 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_1C_4C_5C_6R_1R_2R_3R_4s^5 - C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^4\left(2C_1C_4C_5C_6GBR_1R_2R_3R_4 - C_1C_4C_5R_1R_2R_3 - C_1C_4C_5R_1R_2R_4 - C_1C_4C_5R_1R_3R_4 - C_1C_4C_6R_1R_2R_3 - C_1C_4C_6R_1R_2R_4 - C_1C_4C_6R_1R_3R_4 + C_1C_5C_6R_1R_2R_3 + C_4C_5C_6R_1R_3R_4 + C_4C_5C\right.}$$

9.3110 X-INVALID-ORDER-3110 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(C_1C_4C_5C_6R_1R_2R_3R_4 - C_1C_4C_5C_6R_1R_2R_3R_6 - C_1C_4C_5C_6R_1R_2R_4R_6 - C_1C_4C_5C_6R_1R_3R_4R_6\right) + s^4\left(2C_1C_4C_5C_6GBR_1R_2R_3R_4 - C_1C_4C_5C_6GBR_1R_2R_3R_6 - C_1C_4C_5C_6GBR_1R_2R_4R_6 - C_1C_4C_5C_6GBR_1R_3R_4R_6\right.}$$

9.3111 X-INVALID-ORDER-3111 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_4C_5C_6R_1R_2R_3R_4R_6s^6 - GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(2C_1C_4C_5C_6GBR_1R_2R_3R_4R_6 + C_1C_4C_5R_1R_2R_3R_4 - C_1C_4C_5R_1R_2R_3R_6 - C_1C_4C_5R_1R_2R_4R_6 - C_1C_4C_5R_1R_3R_4R_6 - C_1C_4C_6R_1R_2R_3R_6 - C_1C_4C_6R_1R_2R_4R_6 - C_1C_4C_6R_1R_3R_4R_6 + C_1C_5C_6\right.}$$

9.3112 X-INVALID-ORDER-3112 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(C_1C_4C_5R_1R_2R_3R_4 - C_1C_4C_5R_1R_2R_3R_5 - C_1C_4C_5R_1R_2R_3R_6 - C_1C_4C_5R_1R_2R_4R_5 - C_1C_4C_5R_1R_2R_4R_6 - C_1C_4C_5R_1R_3R_4R_5 - C_1C_4C_5R_1R_3R_4R_6\right) + s^4\left(2C_1C_4C_5GBR_1R_2R_3R_4 - 2C_1C_4C_5GBR_1R_2R_3R_5 - C_1C_4C_5GB\right.}$$

9.3113 X-INVALID-ORDER-3113 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(C_1C_4C_5C_6R_1R_2R_3R_4 - C_1C_4C_5C_6R_1R_2R_3R_5 - C_1C_4C_5C_6R_1R_2R_4R_5 - C_1C_4C_5C_6R_1R_3R_4R_5\right) + s^4\left(2C_1C_4C_5C_6GBR_1R_2R_3R_4 - 2C_1C_4C_5C_6GBR_1R_2R_3R_5 - 2C_1C_4C_5C_6GBR_1R_2R_4R_5 - 2C_1C_4C_5C_6GBR_1R_3R\right.}$$

9.3114 X-INVALID-ORDER-3114 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(C_1C_4C_5C_6R_1R_2R_3R_4 - C_1C_4C_5C_6R_1R_2R_3R_5 - C_1C_4C_5C_6R_1R_2R_3R_6 - C_1C_4C_5C_6R_1R_2R_4R_5 - C_1C_4C_5C_6R_1R_2R_4R_6 - C_1C_4C_5C_6R_1R_3R_4R_5 - C_1C_4C_5C_6R_1R_3R_4R_6\right) + s^4\left(2C_1C_4C_5C_6GBR_1R_2R_3R_4 - 2C_1C_4C\right.}$$

9.3115 X-INVALID-ORDER-3115 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^6\left(C_1C_4C_5C_6R_1R_2R_3R_4R_6 - C_1C_4C_5C_6R_1R_2R_3R_5R_6 - C_1C_4C_5C_6R_1R_2R_4R_5R_6 - C_1C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(2C_1C_4C_5C_6GBR_1R_2R_3R_4R_6 - 2C_1C_4C_5C_6GBR_1R_2R_3R_5R_6 - 2C_1C_4C_5C_6GBR_1R_2R_4R_5R_6 - 2C_1C_4C_5C_6\right.}$$

9.3116 X-INVALID-ORDER-3116 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(C_1C_4C_5R_1R_2R_3R_4R_5 - C_1C_4C_5R_1R_2R_3R_5R_6 - C_1C_4C_5R_1R_2R_4R_5R_6 - C_1C_4C_5R_1R_3R_4R_5R_6\right) + s^4\left(2C_1C_4C_5GBR_1R_2R_3R_4R_5 - C_1C_4C_5GBR_1R_2R_3R_5R_6 - C_1C_4C_5GBR_1R_2R_4R_5R_6 - C_1C_4C_5GB\right.}$$

9.3117 X-INVALID-ORDER-3117 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_1C_4C_5C_6R_1R_2R_3R_4R_5s^6 + s^5\left(2C_1C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_4C_5R_1R_2R_3R_5 - C_1C_4C_5R_1R_2R_4R_5 - C_1C_4C_5R_1R_3R_4R_5 + C_1C_4C_6R_1R_2R_3R_4 - C_1C_4C_6R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_4R_5 - C_1C_4C_6R_1R_3R_4R_5 + C_1C_5C_6R_1R_2R_3R_5 + C_4C_5C_6R_1R_3R_4R\right.}$$

9.3118 X-INVALID-ORDER-3118 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_4C_5C_6R_1R_2R_3R_5R_6 - C_1C_4C_5C_6R_1R_2R_4R_5R_6 - C_1C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(2C_1C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_4C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_4C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_4C_5R_1R_2R\right.}$$

9.3119 X-INVALID-ORDER-3119 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_4C_5C_6R_1R_2R_3R_4R_5R_6s^6 - GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(2C_1C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 + C_1C_4C_5R_1R_2R_3R_4R_5 - C_1C_4C_5R_1R_2R_3R_5R_6 - C_1C_4C_5R_1R_2R_4R_5R_6 - C_1C_4C_5R_1R_3R_4R_5R_6 + C_1C_4C_6R_1R_2R_3R_4R_6 - C_1C_4C_6R_1\right.}$$

9.3120 X-INVALID-ORDER-3120 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_1C_4R_1R_2R_3R_4R_5 - C_1C_4R_1R_2R_3R_4R_6\right) + s^3\left(-2C_1C_4GBR_1R_2R_3R_4R_5 - C_1C_4GBR_1R_2R_3R_4R_6 + C_1R_1R_2R_3R_4 - C_1R_1R_2R_3R_5 - C_1R_1R_2R_3R_6 - C_1R_1R_2R_4R_5 - C_1\right.}$$

9.3121 X-INVALID-ORDER-3121 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_4C_6R_1R_2R_3R_4R_5s^5 + s^4\left(-2C_1C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_4R_1R_2R_3R_4 + C_1C_6R_1R_2R_3R_4 - C_1C_6R_1R_2R_3R_5 - C_1C_6R_1R_2R_4R_5 - C_1C_6R_1R_3R_4R_5 - C_4C_6R_1R_3R_4R_5 - C_4C_6R_2R_3R_4R_5\right) + s^3\left(-C_1C_4C_6GB^2R_1R_2R_3R_4R_5 - C_1C_4GBR_1R_2R_3R_4 + 2\right.}$$

9.3122 X-INVALID-ORDER-3122 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_4C_6R_1R_2R_3R_4R_5 - C_1C_4C_6R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_4R_1R_2R_3R_4 + C_1C_6R_1R_2R_3R_4 - C_1C_6R_1R_2R_3R_5 - C_1C_6R_1R_2R_3R_6 - C_1C_6R_1R_2R_4R_5 - C_1C_6R_1R_2R_4R_6 - C_1C_6R_1R_3R_4R_5 - C_1C\right.}$$

9.3123 X-INVALID-ORDER-3123 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_4C_6R_1R_2R_3R_4R_5R_6s^5 - GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-2C_1C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_4R_1R_2R_3R_4R_5 - C_1C_4R_1R_2R_3R_4R_6 + C_1C_6R_1R_2R_3R_4R_6 - C_1C_6R_1R_2R_3R_5R_6 - C_1C_6R_1R_2R_4R_5R_6 -\right.}$$

9.3124 X-INVALID-ORDER-3124 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_4C_5R_1R_2R_3R_4R_6s^5 - GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(-C_1C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_4R_1R_2R_3R_4 + C_1C_5R_1R_2R_3R_4 - C_1C_5R_1R_2R_3R_6 - C_1C_5R_1R_2R_4R_6 - C_1C_5R_1R_3R_4R_6 - C_4C_5R_1R_3R_4R_6 - C_4C_5R_2R_3R_4R_6\right) + s^3\left(-2C\right.}$$

9.3125 X-INVALID-ORDER-3125 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_1C_4C_5R_1R_2R_3R_4 - C_1C_4C_6R_1R_2R_3R_4 + C_1C_5C_6R_1R_2R_3R_4\right) + s^3\left(-C_1C_4C_5GBR_1R_2R_3R_4 - 2C_1C_4C_6GBR_1R_2R_3R_4 + 2C_1C_5C_6GBR_1R_2R_3R_4 - C_1C_5R_1R_2R_3 - C_1C_5R_1R_2R_4 - C_1C\right.}$$

9.3126 X-INVALID-ORDER-3126 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_4C_5C_6R_1R_2R_3R_4R_6s^5 - C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_1C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_4C_5R_1R_2R_3R_4 - C_1C_4C_6R_1R_2R_3R_4 + C_1C_5C_6R_1R_2R_3R_4 - C_1C_5C_6R_1R_2R_3R_6 - C_1C_5C_6R_1R_2R_4R_6 - C_1C_5C_6R_1R_3R_4R\right.}$$

9.3127 X-INVALID-ORDER-3127 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_1C_4C_5R_1R_2R_3R_4R_6 - C_1C_4C_6R_1R_2R_3R_4R_6 + C_1C_5C_6R_1R_2R_3R_4R_6\right) + s^4\left(-C_1C_4C_5GBR_1R_2R_3R_4R_6 - 2C_1C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_4R_1R_2R_3R_4 + 2C_1C_5C_6GBR_1R_2R_3R_4R_6 + C_1C_5R_1R_2\right.}$$

9.3128 X-INVALID-ORDER-3128 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_1C_4C_5R_1R_2R_3R_4R_5 - C_1C_4C_5R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_4C_5GBR_1R_2R_3R_4R_5 - C_1C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_4R_1R_2R_3R_4 + C_1C_5R_1R_2R_3R_4 - C_1C_5R_1R_2R_3R_5 - C_1C_5R_1R_2R_3R_6 - C_1C_5R_1\right.}$$

9.3129 X-INVALID-ORDER-3129 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_4C_5C_6R_1R_2R_3R_4R_5s^5 - C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-2C_1C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_4C_5R_1R_2R_3R_4 - C_1C_4C_6R_1R_2R_3R_4 + C_1C_5C_6R_1R_2R_3R_4 - C_1C_5C_6R_1R_2R_3R_5 - C_1C_5C_6R_1R_2R_4R_5 - C_1C_5C_6R_1R_3R_4\right.}$$

9.3130 X-INVALID-ORDER-3130 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^5\left(-C_1C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_4C_5R_1R_2R_3R_4 - C_1C_4C_6R_1R_2R_3R_4 + C_1C_5C_6R_1R_2R_3R_4 \right.}$$

9.3131 X-INVALID-ORDER-3131 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_4C_5C_6R_1R_2R_3R_4R_5R_6s^6 - GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-2C_1C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_4C_5R_1R_2R_3R_4R_5 - C_1C_4C_5R_1R_2R_3R_4R_6 - C_1C_4C_6R_1R_2R_3R_4R_6 + C_1C_5C_6R_1R_2R_3R_4R_6 - C_1C_5C_6R_1R_2R_3R_5R_6 - C_1C_5C_6 \right.}$$

9.3132 X-INVALID-ORDER-3132 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_4C_5R_1R_2R_3R_4R_5R_6s^5 - GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_1C_4C_5GBR_1R_2R_3R_4R_5R_6 - C_1C_4R_1R_2R_3R_4R_5 - C_1C_4R_1R_2R_3R_4R_6 + C_1C_5R_1R_2R_3R_4R_5 - C_1C_5R_1R_2R_3R_5R_6 - C_1C_5R_1R_2R_4R_5R_6 - C \right.}$$

9.3133 X-INVALID-ORDER-3133 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_4C_5R_1R_2R_3R_4R_5 - C_1C_4C_6R_1R_2R_3R_4R_5 + C_1C_5C_6R_1R_2R_3R_4R_5\right) + s^4\left(-C_1C_4C_5GBR_1R_2R_3R_4R_5 - 2C_1C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_4R_1R_2R_3R_4 + 2C_1C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_5R_1R_2R_3R_5 - C_1C_5R_1R_2R_4R_5 - C_1C_5R_1R_3R_4R_5 + C_1C_6R_1 \right.}$$

9.3134 X-INVALID-ORDER-3134 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_4C_5C_6R_1R_2R_3R_4R_5R_6s^6 + s^5\left(-C_1C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_4C_5R_1R_2R_3R_4R_5 - C_1C_4C_6R_1R_2R_3R_4R_5 - C_1C_4C_6R_1R_2R_3R_4R_6 + C_1C_5C_6R_1R_2R_3R_4R_5 - C_1C_5C_6R_1R_2R_3R_5R_6 - C_1C_5C_6R_1R_2R_4R_5R_6 - C_1C_5C_6R_1R_3R_4R_5R_6 - C_4C_5C_6R_1R \right.}$$

9.3135 X-INVALID-ORDER-3135 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^5\left(-C_1C_4C_5R_1R_2R_3R_4R_5R_6 - C_1C_4C_6R_1R_2R_3R_4R_5R_6 + C_1C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^4\left(-C_1C_4C_5GBR_1R_2R_3R_4R_5R_6 - 2C_1C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_4R_1R_2R_3R_4R_5 \right.}$$

9.3136 X-INVALID-ORDER-3136 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^4\left(-C_1C_3R_1R_2R_4R_5 - C_1C_3R_1R_2R_4R_6\right) + s^3\left(-2C_1C_3GBR_1R_2R_4R_5 - C_1C_3GBR_1R_2R_4R_6 + C_1R_1R_2R_4 - C_1R_1R_2R_5 - C_1R_1R_2R_6 - C_1R_1R_4R_5 - C_1R_1R_4R_6 - C_3R_1R_4R_5 - C_3R_1R_4R_6 - C_3R_2R_4R_5 - C_3R_2R_4R_6\right)}$$

9.3137 X-INVALID-ORDER-3137 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_6R_1R_2R_4R_5s^4 + C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^3\left(-2C_1C_3C_6GBR_1R_2R_4R_5 - C_1C_3R_1R_2R_4 + C_1C_6R_1R_2R_4 - C_1C_6R_1R_2R_5 - C_1C_6R_1R_4R_5 - C_3C_6R_1R_4R_5 - C_3C_6R_2R_4R_5\right) + s^2\left(-C_1C_3C_6GB^2R_1R_2R_4R_5 - C_1 \right.}$$

9.3138 X-INVALID-ORDER-3138 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_1C_3C_6R_1R_2R_4R_5 - C_1C_3C_6R_1R_2R_4R_6\right) + s^3\left(-2C_1C_3C_6GBR_1R_2R_4R_5 - C_1C_3C_6GBR_1R_2R_4R_6 - C_1C_3R_1R_2R_4 + C_1C_6R_1R_2R_4 - C_1C_6R_1R_2R_5 - C_1C_6R_1R_2R_6 - C_1C_6R_1R_4R_5 - C_1 \right.}$$

9.3139 X-INVALID-ORDER-3139 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_6R_1R_2R_4R_5R_6s^5 + GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^4\left(-2C_1C_3C_6GBR_1R_2R_4R_5R_6 - C_1C_3R_1R_2R_4R_5 - C_1C_3R_1R_2R_4R_6 + C_1C_6R_1R_2R_4R_6 - C_1C_6R_1R_2R_5R_6 - C_1C_6R_1R_4R_5R_6 - C_3C_6R_1R_4R_5R_6 - C_3C_6R_2R_4R_5R_6\right) + s^3\left(-C_1C_3C_6GB^2R\right.}$$

9.3140 X-INVALID-ORDER-3140 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_5R_1R_2R_4R_6s^5 - GB^2R_2 - GB^2R_4 + s^4\left(-C_1C_3C_5GBR_1R_2R_4R_6 - C_1C_3R_1R_2R_4 + C_1C_5R_1R_2R_4 - C_1C_5R_1R_2R_6 - C_1C_5R_1R_4R_6 - C_3C_5R_1R_4R_6 - C_3C_5R_2R_4R_6\right) + s^3\left(-2C_1C_3GBR_1R_2R_4 + 2C_1C_5GBR_1R_2R_4 - C_1C_5GBR_1R_2R_6 - C_1C_5GBR_1R\right.}$$

9.3141 X-INVALID-ORDER-3141 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(-C_1C_3C_5R_1R_2R_4 - C_1C_3C_6R_1R_2R_4 + C_1C_5C_6R_1R_2R_4\right) + s^3\left(-C_1C_3C_5GBR_1R_2R_4 - 2C_1C_3C_6GBR_1R_2R_4 + 2C_1C_5C_6GBR_1R_2R_4 - C_1C_5R_1R_2 - C_1C_5R_1R_4 - C_1C_6R_1R_2 - C_1C_6R_1R_4 - C_3C_5R_1R_4 - C_3C_5R_2R_4 - C_3C_6R_1\right.}$$

9.3142 X-INVALID-ORDER-3142 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_5C_6R_1R_2R_4R_6s^5 - C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(-C_1C_3C_5C_6GBR_1R_2R_4R_6 - C_1C_3C_5R_1R_2R_4 - C_1C_3C_6R_1R_2R_4 + C_1C_5C_6R_1R_2R_4 - C_1C_5C_6R_1R_2R_6 - C_1C_5C_6R_1R_4R_6 - C_3C_5C_6R_1R_4R_6 - C_3C_5C_6R_2R_4R_6\right) + s^3\left(-C_1C_3C_5GBR_1R_2R_4 - 2C_1C_3\right.}$$

9.3143 X-INVALID-ORDER-3143 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(-C_1C_3C_5R_1R_2R_4R_6 - C_1C_3C_6R_1R_2R_4R_6 + C_1C_5C_6R_1R_2R_4R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_4R_6 - 2C_1C_3C_6GBR_1R_2R_4R_6 - C_1C_3R_1R_2R_4 + 2C_1C_5C_6GBR_1R_2R_4R_6 + C_1C_5R_1R_2R_4 - C_1C_5R_1R_2R_6 - C_1C_5R_1R_4R_6 - C_1C_6R_1R_2R_6\right.}$$

9.3144 X-INVALID-ORDER-3144 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4,\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(-C_1C_3C_5R_1R_2R_4R_5 - C_1C_3C_5R_1R_2R_4R_6\right) + s^4\left(-2C_1C_3C_5GBR_1R_2R_4R_5 - C_1C_3C_5GBR_1R_2R_4R_6 - C_1C_3R_1R_2R_4 + C_1C_5R_1R_2R_4 - C_1C_5R_1R_2R_5 - C_1C_5R_1R_2R_6 - C_1C_5R_1R_4R_5 - C_1C_5R_1R_4R_6 - C_3C_5R_1R_4R_5 - C_3C_5R_1R_4R\right.}$$

9.3145 X-INVALID-ORDER-3145 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4,\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_5C_6R_1R_2R_4R_5s^5 - C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(-2C_1C_3C_5C_6GBR_1R_2R_4R_5 - C_1C_3C_5R_1R_2R_4 - C_1C_3C_6R_1R_2R_4 + C_1C_5C_6R_1R_2R_4 - C_1C_5C_6R_1R_2R_5 - C_1C_5C_6R_1R_4R_5 - C_3C_5C_6R_1R_4R_5 - C_3C_5C_6R_2R_4R_5\right) + s^3\left(-C_1C_3C_5C_6GB^2R_1R_2R_4R_5 -\right.}$$

9.3146 X-INVALID-ORDER-3146 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4,\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_1C_3C_5C_6R_1R_2R_4R_5 - C_1C_3C_5C_6R_1R_2R_4R_6\right) + s^4\left(-2C_1C_3C_5C_6GBR_1R_2R_4R_5 - C_1C_3C_5C_6GBR_1R_2R_4R_6 - C_1C_3C_5R_1R_2R_4 - C_1C_3C_6R_1R_2R_4 + C_1C_5C_6R_1R_2R_4 - C_1C_5C_6R_1R_2R_5 - C_1C_5C_6R_1R_2R_6 - C_1C_5C_6R_1R_4R_5\right.}$$

9.3147 X-INVALID-ORDER-3147 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4,\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_5C_6R_1R_2R_4R_5R_6s^6 - GB^2R_2 - GB^2R_4 + s^5\left(-2C_1C_3C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_3C_5R_1R_2R_4R_5 - C_1C_3C_5R_1R_2R_4R_6 - C_1C_3C_6R_1R_2R_4R_6 + C_1C_5C_6R_1R_2R_4R_6 - C_1C_5C_6R_1R_2R_5R_6 - C_1C_5C_6R_1R_4R_5R_6 - C_3C_5C_6R_1R_4R_5R_6 - C_3C_5C_6R_2R_4R\right.}$$

9.3148 X-INVALID-ORDER-3148 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_5R_1R_2R_4R_5R_6s^5 + GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^4\left(-C_1C_3C_5GBR_1R_2R_4R_5R_6 - C_1C_3R_1R_2R_4R_5 - C_1C_3R_1R_2R_4R_6 + C_1C_5R_1R_2R_4R_5 - C_1C_5R_1R_2R_5R_6 - C_1C_5R_1R_4R_5R_6 - C_3C_5R_1R_4R_5R_6 - C_3C_5R_2R_4R_5R_6\right) + s^3\left(-2C_1C_3GBR_1R_2\right.}$$

9.3149 X-INVALID-ORDER-3149 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_1C_3C_5R_1R_2R_4R_5 - C_1C_3C_6R_1R_2R_4R_5 + C_1C_5C_6R_1R_2R_4R_5\right) + s^3\left(-C_1C_3C_5GBR_1R_2R_4R_5 - 2C_1C_3C_6GBR_1R_2R_4R_5 - C_1C_3R_1R_2R_4 + 2C_1C_5C_6GBR_1R_2R_4R_5 - C_1C_5R_1R_2R_5 - C_1C\right.}$$

9.3150 X-INVALID-ORDER-3150 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_5C_6R_1R_2R_4R_5R_6s^5 + C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_1C_3C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_3C_5R_1R_2R_4R_5 - C_1C_3C_6R_1R_2R_4R_5 - C_1C_3C_6R_1R_2R_4R_6 + C_1C_5C_6R_1R_2R_4R_5 - C_1C_5C_6R_1R_2R_5R_6 - C_1C_5C_6R_1R_4R\right.}$$

9.3151 X-INVALID-ORDER-3151 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_1C_3C_5R_1R_2R_4R_5R_6 - C_1C_3C_6R_1R_2R_4R_5R_6 + C_1C_5C_6R_1R_2R_4R_5R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_4R_5R_6 - 2C_1C_3C_6GBR_1R_2R_4R_5R_6 - C_1C_3R_1R_2R_4R_5 - C_1C_3R_1R_2R_4R_6 + 2C_1C_5C_6GBR_1R_2R_4R_5R_6 + C_1C_5R\right.}$$

9.3152 X-INVALID-ORDER-3152 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^4\left(-C_1C_3R_1R_2R_5 - C_1C_3R_1R_2R_6 - C_1C_4R_1R_2R_5 - C_1C_4R_1R_2R_6\right) + s^3\left(-2C_1C_3GBR_1R_2R_5 - C_1C_3GBR_1R_2R_6 - 2C_1C_4GBR_1R_2R_5 - C_1C_4GBR_1R_2R_6 + C_1R_1R_2 - C_1R_1R_5 - C_1R_1R_6 - C_3R_1R_5 - C_3R_1R_6 - C_3R_2R_5 - C_3R_2R_6 -\right.}$$

9.3153 X-INVALID-ORDER-3153 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^4\left(-C_1C_3C_6R_1R_2R_5 - C_1C_4C_6R_1R_2R_5\right) + s^3\left(-2C_1C_3C_6GBR_1R_2R_5 - C_1C_3R_1R_2 - 2C_1C_4C_6GBR_1R_2R_5 - C_1C_4R_1R_2 + C_1C_6R_1R_2 - C_1C_6R_1R_5 - C_3C_6R_1R_5 - C_3C_6R_2R_5 - C_4C_6R_1R_5 - C_4C_6R_2R_5\right) + s^2\left(-C_1C_3C_6GB^2\right.}$$

9.3154 X-INVALID-ORDER-3154 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^4\left(-C_1C_3C_6R_1R_2R_5 - C_1C_3C_6R_1R_2R_6 - C_1C_4C_6R_1R_2R_5 - C_1C_4C_6R_1R_2R_6\right) + s^3\left(-2C_1C_3C_6GBR_1R_2R_5 - C_1C_3C_6GBR_1R_2R_6 - C_1C_3R_1R_2 - 2C_1C_4C_6GBR_1R_2R_5 - C_1C_4C_6GBR_1R_2R_6 - C_1C_4R_1R_2 + C_1C_6R_1R_2 - C_1C\right.}$$

9.3155 X-INVALID-ORDER-3155 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(-C_1C_3C_6R_1R_2R_5R_6 - C_1C_4C_6R_1R_2R_5R_6\right) + s^4\left(-2C_1C_3C_6GBR_1R_2R_5R_6 - C_1C_3R_1R_2R_5 - C_1C_3R_1R_2R_6 - 2C_1C_4C_6GBR_1R_2R_5R_6 - C_1C_4R_1R_2R_5 - C_1C_4R_1R_2R_6 + C_1C_6R_1R_2R_6 - C_1C_6R_1R_5R_6 - C_3C_6R_1R_5R_6 - C_3C_6R_2R_5R_6\right.}$$

9.3156 X-INVALID-ORDER-3156 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_3C_5R_1R_2R_6 - C_1C_4C_5R_1R_2R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_6 - C_1C_3R_1R_2 - C_1C_4C_5GBR_1R_2R_6 - C_1C_4R_1R_2 + C_1C_5R_1R_2 - C_1C_5R_1R_6 - C_3C_5R_1R_6 - C_3C_5R_2R_6 - C_4C_5R_1R_6 - C_4C_5R_2R_6\right) + s^3\left(-2C_1C_3GBR_1R_2 - 2C_1C_4GBR_1R_2 + 2\right.}$$

9.3157 X-INVALID-ORDER-3157 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^4\left(-C_1C_3C_5R_1R_2 - C_1C_3C_6R_1R_2 - C_1C_4C_5R_1R_2 - C_1C_4C_6R_1R_2 + C_1C_5C_6R_1R_2\right) + s^3\left(-C_1C_3C_5GBR_1R_2 - 2C_1C_3C_6GBR_1R_2 - C_1C_4C_5GBR_1R_2 - 2C_1C_4C_6GBR_1R_2 + 2C_1C_5C_6GBR_1R_2 - C_1C_5R_1 - C_1C_6R_1 - C_3C_5R_1 - C_3C_5R_2 - C_3C_6\right.}$$

9.3158 X-INVALID-ORDER-3158 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_3C_5C_6R_1R_2R_6 - C_1C_4C_5C_6R_1R_2R_6\right) + s^4\left(-C_1C_3C_5C_6GBR_1R_2R_6 - C_1C_3C_5R_1R_2 - C_1C_3C_6R_1R_2 - C_1C_4C_5C_6GBR_1R_2R_6 - C_1C_4C_5R_1R_2 - C_1C_4C_6R_1R_2 + C_1C_5C_6R_1R_2 - C_1C_5C_6R_1R_6 - C_3C_5C_6R_1R_6 - C_3C_5C_6R_2R_6 - C_4C_5C_6R\right.}$$

9.3159 X-INVALID-ORDER-3159 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_3C_5R_1R_2R_6 - C_1C_3C_6R_1R_2R_6 - C_1C_4C_5R_1R_2R_6 - C_1C_4C_6R_1R_2R_6 + C_1C_5C_6R_1R_2R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_6 - 2C_1C_3C_6GBR_1R_2R_6 - C_1C_3R_1R_2 - C_1C_4C_5GBR_1R_2R_6 - 2C_1C_4C_6GBR_1R_2R_6 - C_1C_4R_1R_2 + 2C_1C_5C_6GBR_1R_2R_6\right.}$$

9.3160 X-INVALID-ORDER-3160 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_3C_5R_1R_2R_5 - C_1C_3C_5R_1R_2R_6 - C_1C_4C_5R_1R_2R_5 - C_1C_4C_5R_1R_2R_6\right) + s^4\left(-2C_1C_3C_5GBR_1R_2R_5 - C_1C_3C_5GBR_1R_2R_6 - C_1C_3R_1R_2 - 2C_1C_4C_5GBR_1R_2R_5 - C_1C_4C_5GBR_1R_2R_6 - C_1C_4R_1R_2 + C_1C_5R_1R_2 - C_1C_5R_1R_5 - C_1C_5R_1R_6 -\right.}$$

9.3161 X-INVALID-ORDER-3161 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_3C_5C_6R_1R_2R_5 - C_1C_4C_5C_6R_1R_2R_5\right) + s^4\left(-2C_1C_3C_5C_6GBR_1R_2R_5 - C_1C_3C_5R_1R_2 - C_1C_3C_6R_1R_2 - 2C_1C_4C_5C_6GBR_1R_2R_5 - C_1C_4C_5R_1R_2 - C_1C_4C_6R_1R_2 + C_1C_5C_6R_1R_2 - C_1C_5C_6R_1R_5 - C_3C_5C_6R_1R_5 - C_3C_5C_6R_2R_5 - C_4C_5C\right.}$$

9.3162 X-INVALID-ORDER-3162 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_3C_5C_6R_1R_2R_5 - C_1C_3C_5C_6R_1R_2R_6 - C_1C_4C_5C_6R_1R_2R_5 - C_1C_4C_5C_6R_1R_2R_6\right) + s^4\left(-2C_1C_3C_5C_6GBR_1R_2R_5 - C_1C_3C_5C_6GBR_1R_2R_6 - C_1C_3C_5R_1R_2 - C_1C_3C_6R_1R_2 - 2C_1C_4C_5C_6GBR_1R_2R_5 - C_1C_4C_5C_6GBR_1R_2R_6 - C_1C_4C_5R_1\right.}$$

9.3163 X-INVALID-ORDER-3163 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_3C_5C_6R_1R_2R_5R_6 - C_1C_4C_5C_6R_1R_2R_5R_6\right) + s^5\left(-2C_1C_3C_5C_6GBR_1R_2R_5R_6 - C_1C_3C_5R_1R_2R_5 - C_1C_3C_5R_1R_2R_6 - C_1C_3C_6R_1R_2R_6 - 2C_1C_4C_5C_6GBR_1R_2R_5R_6 - C_1C_4C_5R_1R_2R_5 - C_1C_4C_5R_1R_2R_6 - C_1C_4C_6R_1R_2R_6 + C_1C_5C_6R_1R_2\right.}$$

9.3164 X-INVALID-ORDER-3164 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(-C_1C_3C_5R_1R_2R_5R_6 - C_1C_4C_5R_1R_2R_5R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_5R_6 - C_1C_3R_1R_2R_5 - C_1C_3R_1R_2R_6 - C_1C_4C_5GBR_1R_2R_5R_6 - C_1C_4R_1R_2R_5 - C_1C_4R_1R_2R_6 + C_1C_5R_1R_2R_5 - C_1C_5R_1R_5R_6 - C_3C_5R_1R_5R_6 - C_3C_5R_2R_5R_6 -\right.}$$

9.3165 X-INVALID-ORDER-3165 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^4\left(-C_1C_3C_5R_1R_2R_5 - C_1C_3C_6R_1R_2R_5 - C_1C_4C_5R_1R_2R_5 - C_1C_4C_6R_1R_2R_5 + C_1C_5C_6R_1R_2R_5\right) + s^3\left(-C_1C_3C_5GBR_1R_2R_5 - 2C_1C_3C_6GBR_1R_2R_5 - C_1C_3R_1R_2 - C_1C_4C_5GBR_1R_2R_5 - 2C_1C_4C_6GBR_1R_2R_5 - C_1C_4R_1R_2\right.}$$

9.3166 X-INVALID-ORDER-3166 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_1C_3C_5C_6R_1R_2R_5R_6 - C_1C_4C_5C_6R_1R_2R_5R_6\right) + s^4\left(-C_1C_3C_5C_6GBR_1R_2R_5R_6 - C_1C_3C_5R_1R_2R_5 - C_1C_3C_6R_1R_2R_5 - C_1C_3C_6R_1R_2R_6 - C_1C_4C_5C_6GBR_1R_2R_5R_6 - C_1C_4C_5R_1R_2R_5 - C_1C_4C_6R_1R_2R_5 - C_1C_4C_6R_1R_2\right.}$$

9.3167 X-INVALID-ORDER-3167 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(-C_1C_3C_5R_1R_2R_5R_6 - C_1C_3C_6R_1R_2R_5R_6 - C_1C_4C_5R_1R_2R_5R_6 - C_1C_4C_6R_1R_2R_5R_6 + C_1C_5C_6R_1R_2R_5R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_5R_6 - 2C_1C_3C_6GBR_1R_2R_5R_6 - C_1C_3R_1R_2R_5 - C_1C_3R_1R_2R_6 - C_1C_4C_5GBR_1R_2R_5R_6 - 2C_1C\right.}$$

9.3168 X-INVALID-ORDER-3168 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(-C_1C_3C_4R_1R_2R_4R_5 - C_1C_3C_4R_1R_2R_4R_6\right) + s^4\left(-2C_1C_3C_4GBR_1R_2R_4R_5 - C_1C_3C_4GBR_1R_2R_4R_6 - C_1C_3R_1R_2R_5 - C_1C_3R_1R_2R_6 + C_1C_4R_1R_2R_4 - C_1C_4R_1R_2R_5 - C_1C_4R_1R_2R_6 - C_1C_4R_1R_4R_5 - C_1C_4R_1R_4R_6 - C_3C_4R_1R_4R_5\right.}$$

9.3169 X-INVALID-ORDER-3169 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_6R_1R_2R_4R_5s^5 + C_6GB^2R_2 - C_6GB^2R_5 - GB + s^4\left(-2C_1C_3C_4C_6GBR_1R_2R_4R_5 - C_1C_3C_4R_1R_2R_4 - C_1C_3C_6R_1R_2R_5 + C_1C_4C_6R_1R_2R_4 - C_1C_4C_6R_1R_2R_5 - C_1C_4C_6R_1R_4R_5 - C_3C_4C_6R_1R_4R_5 - C_3C_4C_6R_2R_4R_5\right) + s^3\left(-C_1C_3C_4C_6GB^2R_1R_2R\right.}$$

9.3170 X-INVALID-ORDER-3170 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_1C_3C_4C_6R_1R_2R_4R_5 - C_1C_3C_4C_6R_1R_2R_4R_6\right) + s^4\left(-2C_1C_3C_4C_6GBR_1R_2R_4R_5 - C_1C_3C_4C_6GBR_1R_2R_4R_6 - C_1C_3C_4R_1R_2R_4 - C_1C_3C_6R_1R_2R_5 - C_1C_3C_6R_1R_2R_6 + C_1C_4C_6R_1R_2R_4 - C_1C_4C_6R_1R_2R_5 - C_1C_4C_6R_1\right.}$$

9.3171 X-INVALID-ORDER-3171 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_6R_1R_2R_4R_5R_6s^6 + GB^2R_2 - GB^2R_5 + s^5\left(-2C_1C_3C_4C_6GBR_1R_2R_4R_5R_6 - C_1C_3C_4R_1R_2R_4R_5 - C_1C_3C_4R_1R_2R_4R_6 - C_1C_3C_6R_1R_2R_5R_6 + C_1C_4C_6R_1R_2R_4R_6 - C_1C_4C_6R_1R_2R_5R_6 - C_1C_4C_6R_1R_4R_5R_6 - C_3C_4C_6R_1R_4R_5R_6 - C_3C_4C_6R_2R_4R\right.}$$

9.3172 X-INVALID-ORDER-3172 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5R_1R_2R_4R_6s^6 - GB^2 + s^5\left(-C_1C_3C_4C_5GBR_1R_2R_4R_6 - C_1C_3C_4R_1R_2R_4 - C_1C_3C_5R_1R_2R_6 + C_1C_4C_5R_1R_2R_4 - C_1C_4C_5R_1R_2R_6 - C_1C_4C_5R_1R_4R_6 - C_3C_4C_5R_1R_4R_6 - C_3C_4C_5R_2R_4R_6\right) + s^4\left(-2C_1C_3C_4GBR_1R_2R_4 - C_1C_3C_5GBR_1R_2R_6 - C\right.}$$

9.3173 X-INVALID-ORDER-3173 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_3C_4C_5R_1R_2R_4 - C_1C_3C_4C_6R_1R_2R_4 + C_1C_4C_5C_6R_1R_2R_4\right) + s^4\left(-C_1C_3C_4C_5GBR_1R_2R_4 - 2C_1C_3C_4C_6GBR_1R_2R_4 - C_1C_3C_5R_1R_2 - C_1C_3C_6R_1R_2 + 2C_1C_4C_5C_6GBR_1R_2R_4 - C_1C_4C_5R_1R_2 - C_1C_4C_5R_1R_4 - C_1C_4C_6R_1R_2 - C_1C_4C_6\right.}$$

9.3174 X-INVALID-ORDER-3174 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_1R_2R_4R_6s^6 - C_6GB^2 + s^5\left(-C_1C_3C_4C_5C_6GBR_1R_2R_4R_6 - C_1C_3C_4C_5R_1R_2R_4 - C_1C_3C_4C_6R_1R_2R_4 - C_1C_3C_5C_6R_1R_2R_6 + C_1C_4C_5C_6R_1R_2R_4 - C_1C_4C_5C_6R_1R_2R_6 - C_1C_4C_5C_6R_1R_4R_6 - C_3C_4C_5C_6R_1R_4R_6 - C_3C_4C_5C_6R_2R_4R_6\right) + s^4\left(-\right.}$$

9.3175 X-INVALID-ORDER-3175 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_3C_4C_5R_1R_2R_4R_6 - C_1C_3C_4C_6R_1R_2R_4R_6 + C_1C_4C_5C_6R_1R_2R_4R_6\right) + s^5\left(-C_1C_3C_4C_5GBR_1R_2R_4R_6 - 2C_1C_3C_4C_6GBR_1R_2R_4R_6 - C_1C_3C_4R_1R_2R_4 - C_1C_3C_5R_1R_2R_6 - C_1C_3C_6R_1R_2R_6 + 2C_1C_4C_5C_6GBR_1R_2R_4R_6 + C_1C_4C_5R_1R_2R_4 -}$$

9.3176 X-INVALID-ORDER-3176 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_3C_4C_5R_1R_2R_4R_5 - C_1C_3C_4C_5R_1R_2R_4R_6\right) + s^5\left(-2C_1C_3C_4C_5GBR_1R_2R_4R_5 - C_1C_3C_4C_5GBR_1R_2R_4R_6 - C_1C_3C_4R_1R_2R_4 - C_1C_3C_5R_1R_2R_5 - C_1C_3C_5R_1R_2R_6 + C_1C_4C_5R_1R_2R_4 - C_1C_4C_5R_1R_2R_5 - C_1C_4C_5R_1R_2R_6 - C_1C_4C_5R_1R_4R_5}$$

9.3177 X-INVALID-ORDER-3177 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_1R_2R_4R_5s^6 - C_6GB^2 + s^5\left(-2C_1C_3C_4C_5C_6GBR_1R_2R_4R_5 - C_1C_3C_4C_5R_1R_2R_4 - C_1C_3C_4C_6R_1R_2R_4 - C_1C_3C_5C_6R_1R_2R_5 + C_1C_4C_5C_6R_1R_2R_4 - C_1C_4C_5C_6R_1R_2R_5 - C_1C_4C_5C_6R_1R_4R_5 - C_3C_4C_5C_6R_1R_4R_5 - C_3C_4C_5C_6R_2R_4R_5\right) + s^4\left(-\right.}$$

9.3178 X-INVALID-ORDER-3178 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_3C_4C_5C_6R_1R_2R_4R_5 - C_1C_3C_4C_5C_6R_1R_2R_4R_6\right) + s^5\left(-2C_1C_3C_4C_5C_6GBR_1R_2R_4R_5 - C_1C_3C_4C_5C_6GBR_1R_2R_4R_6 - C_1C_3C_4C_5R_1R_2R_4 - C_1C_3C_4C_6R_1R_2R_4 - C_1C_3C_5C_6R_1R_2R_5 - C_1C_3C_5C_6R_1R_2R_6 + C_1C_4C_5C_6R_1R_2R_4 - C_1C_4C_5}$$

9.3179 X-INVALID-ORDER-3179 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_1R_2R_4R_5R_6s^7 - GB^2 + s^6\left(-2C_1C_3C_4C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_3C_4C_5R_1R_2R_4R_5 - C_1C_3C_4C_5R_1R_2R_4R_6 - C_1C_3C_4C_6R_1R_2R_4R_6 - C_1C_3C_5C_6R_1R_2R_5R_6 + C_1C_4C_5C_6R_1R_2R_4R_6 - C_1C_4C_5C_6R_1R_2R_5R_6 - C_1C_4C_5C_6R_1R_4R_5R_6 - C_3C}$$

9.3180 X-INVALID-ORDER-3180 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5R_1R_2R_4R_5R_6s^6 + GB^2R_2 - GB^2R_5 + s^5\left(-C_1C_3C_4C_5GBR_1R_2R_4R_5R_6 - C_1C_3C_4R_1R_2R_4R_5 - C_1C_3C_4R_1R_2R_4R_6 - C_1C_3C_5R_1R_2R_5R_6 + C_1C_4C_5R_1R_2R_4R_5 - C_1C_4C_5R_1R_2R_5R_6 - C_1C_4C_5R_1R_4R_5R_6 - C_3C_4C_5R_1R_4R_5R_6 - C_3C_4C_5R_2R_4R_5}$$

9.3181 X-INVALID-ORDER-3181 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_1C_3C_4C_5R_1R_2R_4R_5 - C_1C_3C_4C_6R_1R_2R_4R_5 + C_1C_4C_5C_6R_1R_2R_4R_5\right) + s^4\left(-C_1C_3C_4C_5GBR_1R_2R_4R_5 - 2C_1C_3C_4C_6GBR_1R_2R_4R_5 - C_1C_3C_4R_1R_2R_4 - C_1C_3C_5R_1R_2R_5 - C_1C_3C_6R_1R_2R_5 + 2C_1C_4C_5C_6GBR_1R_2R_4R}$$

9.3182 X-INVALID-ORDER-3182 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_1R_2R_4R_5R_6s^6 + C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_1C_3C_4C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_3C_4C_5R_1R_2R_4R_5 - C_1C_3C_4C_6R_1R_2R_4R_5 - C_1C_3C_4C_6R_1R_2R_4R_6 - C_1C_3C_5C_6R_1R_2R_5R_6 + C_1C_4C_5C_6R_1R_2R_4R_5 - C_1C_4C_5C_6R_1R_2R_5R_6 - C_1C_4}$$

9.3183 X-INVALID-ORDER-3183 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^6\left(-C_1C_3C_4C_5R_1R_2R_4R_5R_6 - C_1C_3C_4C_6R_1R_2R_4R_5R_6 + C_1C_4C_5C_6R_1R_2R_4R_5R_6\right) + s^5\left(-C_1C_3C_4C_5GBR_1R_2R_4R_5R_6 - 2C_1C_3C_4C_6GBR_1R_2R_4R_5R_6 - C_1C_3C_4R_1R_2R_4R_5 - C_1C_3C_4R_1R_2R_4R_6 - C_1C_3C_5R_1R_2R_5R_6 - C_1C_3C_6R_1R_2R}$$

9.3184 X-INVALID-ORDER-3184 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^4\left(-C_1C_3R_1R_2R_4R_5 - C_1C_3R_1R_2R_4R_6 - C_1C_4R_1R_2R_4R_5 - C_1C_4R_1R_2R_4R_6\right) + s^3\left(-2C_1C_3GBR_1R_2R_4R_5 - C_1C_3GBR_1R_2R_4R_6 - 2C_1C_4GBR_1R_2R_4R_5 - C_1C_4GBR_1R_2R_4R_6 + C_1R_1R_2R_4 - C_1R_1R_2R_5 - C_1R_1R_2R}$$

9.3185 X-INVALID-ORDER-3185 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_1C_3C_6R_1R_2R_4R_5 - C_1C_4C_6R_1R_2R_4R_5\right) + s^3\left(-2C_1C_3C_6GBR_1R_2R_4R_5 - C_1C_3R_1R_2R_4 - 2C_1C_4C_6GBR_1R_2R_4R_5 - C_1C_4R_1R_2R_4 + C_1C_6R_1R_2R_4 - C_1C_6R_1R_2R_5 - C_1C_6R_1R_4R_5 - C}$$

9.3186 X-INVALID-ORDER-3186 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_1C_3C_6R_1R_2R_4R_5 - C_1C_3C_6R_1R_2R_4R_6 - C_1C_4C_6R_1R_2R_4R_5 - C_1C_4C_6R_1R_2R_4R_6\right) + s^3\left(-2C_1C_3C_6GBR_1R_2R_4R_5 - C_1C_3C_6GBR_1R_2R_4R_6 - C_1C_3R_1R_2R_4 - 2C_1C_4C_6GBR_1R_2R_4R_5}$$

9.3187 X-INVALID-ORDER-3187 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_1C_3C_6R_1R_2R_4R_5R_6 - C_1C_4C_6R_1R_2R_4R_5R_6\right) + s^4\left(-2C_1C_3C_6GBR_1R_2R_4R_5R_6 - C_1C_3R_1R_2R_4R_5 - C_1C_3R_1R_2R_4R_6 - 2C_1C_4C_6GBR_1R_2R_4R_5R_6 - C_1C_4R_1R_2R_4R_5 - C_1C_4R_1R_2R_4R_6 + C_1C_6R_1R_2R_4R_6 - C_1}$$

9.3188 X-INVALID-ORDER-3188 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(-C_1C_3C_5R_1R_2R_4R_6 - C_1C_4C_5R_1R_2R_4R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_4R_6 - C_1C_3R_1R_2R_4 - C_1C_4C_5GBR_1R_2R_4R_6 - C_1C_4R_1R_2R_4 + C_1C_5R_1R_2R_4 - C_1C_5R_1R_2R_6 - C_1C_5R_1R_4R_6 - C_3C_5R_1R_4R_6 - C_3C_5R_2R_4R_6 - C_4C_5R_1R_4R_6}$$

9.3189 X-INVALID-ORDER-3189 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(-C_1C_3C_5R_1R_2R_4 - C_1C_3C_6R_1R_2R_4 - C_1C_4C_5R_1R_2R_4 - C_1C_4C_6R_1R_2R_4 + C_1C_5C_6R_1R_2R_4\right) + s^3\left(-C_1C_3C_5GBR_1R_2R_4 - 2C_1C_3C_6GBR_1R_2R_4 - C_1C_4C_5GBR_1R_2R_4 - 2C_1C_4C_6GBR_1R_2R_4 + 2C_1C_5C_6GBR_1R_2R_4 - C_1C_5}$$

9.3190 X-INVALID-ORDER-3190 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_1C_3C_5C_6R_1R_2R_4R_6 - C_1C_4C_5C_6R_1R_2R_4R_6\right) + s^4\left(-C_1C_3C_5C_6GBR_1R_2R_4R_6 - C_1C_3C_5R_1R_2R_4 - C_1C_3C_6R_1R_2R_4 - C_1C_4C_5C_6GBR_1R_2R_4R_6 - C_1C_4C_5R_1R_2R_4 - C_1C_4C_6R_1R_2R_4 + C_1C_5C_6R_1R_2R_4 - C_1C_5C_6R_1R_2R_6}$$

9.3191 X-INVALID-ORDER-3191 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(-C_1C_3C_5R_1R_2R_4R_6 - C_1C_3C_6R_1R_2R_4R_6 - C_1C_4C_5R_1R_2R_4R_6 - C_1C_4C_6R_1R_2R_4R_6 + C_1C_5C_6R_1R_2R_4R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_4R_6 - 2C_1C_3C_6GBR_1R_2R_4R_6 - C_1C_3R_1R_2R_4 - C_1C_4C_5GBR_1R_2R_4R_6 - 2C_1C_4C_6GBR_1R_2}$$

9.3192 X-INVALID-ORDER-3192 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(-C_1C_3C_5R_1R_2R_4R_5 - C_1C_3C_5R_1R_2R_4R_6 - C_1C_4C_5R_1R_2R_4R_5 - C_1C_4C_5R_1R_2R_4R_6\right) + s^4\left(-2C_1C_3C_5GBR_1R_2R_4R_5 - C_1C_3C_5GBR_1R_2R_4R_6 - C_1C_3R_1R_2R_4 - 2C_1C_4C_5GBR_1R_2R_4R_5 - C_1C_4C_5GBR_1R_2R_4R_6 - C_1C_4R_1R_2R_4 +}$$

9.3193 X-INVALID-ORDER-3193 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_1C_3C_5C_6R_1R_2R_4R_5 - C_1C_4C_5C_6R_1R_2R_4R_5\right) + s^4\left(-2C_1C_3C_5C_6GBR_1R_2R_4R_5 - C_1C_3C_5R_1R_2R_4 - C_1C_3C_6R_1R_2R_4 - 2C_1C_4C_5C_6GBR_1R_2R_4R_5 - C_1C_4C_5R_1R_2R_4 - C_1C_4C_6R_1R_2R_4 + C_1C_5C_6R_1R_2R_4 - C_1C_5C_6R_1R_2R}$$

9.3194 X-INVALID-ORDER-3194 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_1C_3C_5C_6R_1R_2R_4R_5 - C_1C_3C_5C_6R_1R_2R_4R_6 - C_1C_4C_5C_6R_1R_2R_4R_5 - C_1C_4C_5C_6R_1R_2R_4R_6\right) + s^4\left(-2C_1C_3C_5C_6GBR_1R_2R_4R_5 - C_1C_3C_5C_6GBR_1R_2R_4R_6 - C_1C_3C_5R_1R_2R_4 - C_1C_3C_6R_1R_2R_4 - 2C_1C_4C_5C_6GBR_1R_2R_4R}$$

9.3195 X-INVALID-ORDER-3195 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^6\left(-C_1C_3C_5C_6R_1R_2R_4R_5R_6 - C_1C_4C_5C_6R_1R_2R_4R_5R_6\right) + s^5\left(-2C_1C_3C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_3C_5R_1R_2R_4R_5 - C_1C_3C_5R_1R_2R_4R_6 - C_1C_3C_6R_1R_2R_4R_6 - 2C_1C_4C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_4C_5R_1R_2R_4R_5 - C_1C_4C_5R_1R_2R_4R}$$

9.3196 X-INVALID-ORDER-3196 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_1C_3C_5R_1R_2R_4R_5R_6 - C_1C_4C_5R_1R_2R_4R_5R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_4R_5R_6 - C_1C_3R_1R_2R_4R_5 - C_1C_3R_1R_2R_4R_6 - C_1C_4C_5GBR_1R_2R_4R_5R_6 - C_1C_4R_1R_2R_4R_5 - C_1C_4R_1R_2R_4R_6 + C_1C_5R_1R_2R_4R_5 - C_1C_5}$$

9.3197 X-INVALID-ORDER-3197 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_1C_3C_5R_1R_2R_4R_5 - C_1C_3C_6R_1R_2R_4R_5 - C_1C_4C_5R_1R_2R_4R_5 - C_1C_4C_6R_1R_2R_4R_5 + C_1C_5C_6R_1R_2R_4R_5\right) + s^3\left(-C_1C_3C_5GBR_1R_2R_4R_5 - 2C_1C_3C_6GBR_1R_2R_4R_5 - C_1C_3R_1R_2R_4 - C_1}$$

9.3198 X-INVALID-ORDER-3198 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^5\left(-C_1C_3C_5C_6R_1R_2R_4R_5R_6 - C_1C_4C_5C_6R_1R_2R_4R_5R_6\right) + s^4\left(-C_1C_3C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_3C_5R_1R_2R_4R_5 - C_1C_3C_6R_1R_2R_4R_5 - C_1C_3C_6R_1R_2R_4R_6 - C_1C_4C_5C_6GBR_1R_2R_4R_5R_6 -}$$

9.3199 X-INVALID-ORDER-3199 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_1C_3C_5R_1R_2R_4R_5R_6 - C_1C_3C_6R_1R_2R_4R_5R_6 - C_1C_4C_5R_1R_2R_4R_5R_6 - C_1C_4C_6R_1R_2R_4R_5R_6 + C_1C_5C_6R_1R_2R_4R_5R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_4R_5R_6 - 2C_1C_3C_6GBR_1R_2R_4R_5R_6 - C_1C_3R_1R_2R_4R_5 - C_1C_3R}$$

9.3200 X-INVALID-ORDER-3200 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^4\left(C_1C_3R_1R_2R_3R_4 - C_1C_3R_1R_2R_3R_5 - C_1C_3R_1R_2R_3R_6 - C_1C_3R_1R_2R_4R_5 - C_1C_3R_1R_2R_4R_6 - C_1C_3R_1R_3R_4R_5 - C_1C_3R_1R_3R_4R_6\right) + s^3\left(2C_1C_3GBR_1R_2R_3R_4 - 2C_1C_3GBR_1R_2R_3R_5 - C_1C_3GBR_1R_2R_3R_6 - 2C_1C}$$

9.3201 X-INVALID-ORDER-3201 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(C_1C_3C_6R_1R_2R_3R_4 - C_1C_3C_6R_1R_2R_3R_5 - C_1C_3C_6R_1R_2R_4R_5 - C_1C_3C_6R_1R_3R_4R_5\right) + s^3\left(2C_1C_3C_6GBR_1R_2R_3R_4 - 2C_1C_3C_6GBR_1R_2R_3R_5 - 2C_1C_3C_6GBR_1R_2R_4R_5 - 2C_1C_3C_6GBR_1R}$$

9.3202 X-INVALID-ORDER-3202 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(C_1C_3C_6R_1R_2R_3R_4 - C_1C_3C_6R_1R_2R_3R_5 - C_1C_3C_6R_1R_2R_3R_6 - C_1C_3C_6R_1R_2R_4R_5 - C_1C_3C_6R_1R_2R_4R_6 - C_1C_3C_6R_1R_3R_4R_5 - C_1C_3C_6R_1R_3R_4R_6\right) + s^3\left(2C_1C_3C_6GBR_1R_2R_3R_4 - 2C_1C\right.}$$

9.3203 X-INVALID-ORDER-3203 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(C_1C_3C_6R_1R_2R_3R_4R_6 - C_1C_3C_6R_1R_2R_3R_5R_6 - C_1C_3C_6R_1R_2R_4R_5R_6 - C_1C_3C_6R_1R_3R_4R_5R_6\right) + s^4\left(2C_1C_3C_6GBR_1R_2R_3R_4R_6 - 2C_1C_3C_6GBR_1R_2R_3R_5R_6 - 2C_1C_3C_6GBR_1R_2R_4R_5R_6 - 2C_1C_3C_6GBR_1R_3R_4R_5\right.}$$

9.3204 X-INVALID-ORDER-3204 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(C_1C_3C_5R_1R_2R_3R_4 - C_1C_3C_5R_1R_2R_3R_6 - C_1C_3C_5R_1R_2R_4R_6 - C_1C_3C_5R_1R_3R_4R_6\right) + s^4\left(2C_1C_3C_5GBR_1R_2R_3R_4 - C_1C_3C_5GBR_1R_2R_3R_6 - C_1C_3C_5GBR_1R_2R_4R_6 - C_1C_3C_5GBR_1R_3R_4R_6 - C_1C_3R_1R_2R_3 - C_1C_3R_1R_2R_4 - C_1C\right.}$$

9.3205 X-INVALID-ORDER-3205 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_1C_3C_5C_6R_1R_2R_3R_4s^5 - C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(2C_1C_3C_5C_6GBR_1R_2R_3R_4 - C_1C_3C_5R_1R_2R_3 - C_1C_3C_5R_1R_2R_4 - C_1C_3C_5R_1R_3R_4 - C_1C_3C_6R_1R_2R_3 - C_1C_3C_6R_1R_2R_4 - C_1C_3C_6R_1R_3R_4 + C_1C_5C_6R_1R_2R_4 + C_3C_5C_6R_1R_3R_4 + C_3C_5C_6R_2R_3R_4\right) +}$$

9.3206 X-INVALID-ORDER-3206 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(C_1C_3C_5C_6R_1R_2R_3R_4 - C_1C_3C_5C_6R_1R_2R_3R_6 - C_1C_3C_5C_6R_1R_2R_4R_6 - C_1C_3C_5C_6R_1R_3R_4R_6\right) + s^4\left(2C_1C_3C_5C_6GBR_1R_2R_3R_4 - C_1C_3C_5C_6GBR_1R_2R_3R_6 - C_1C_3C_5C_6GBR_1R_2R_4R_6 - C_1C_3C_5C_6GBR_1R_3R_4R_6 - C_1C_3C_5R\right.}$$

9.3207 X-INVALID-ORDER-3207 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_3C_5C_6R_1R_2R_3R_4R_6s^6 - GB^2R_2 - GB^2R_4 + s^5\left(2C_1C_3C_5C_6GBR_1R_2R_3R_4R_6 + C_1C_3C_5R_1R_2R_3R_4 - C_1C_3C_5R_1R_2R_3R_6 - C_1C_3C_5R_1R_2R_4R_6 - C_1C_3C_5R_1R_3R_4R_6 - C_1C_3C_6R_1R_2R_3R_6 - C_1C_3C_6R_1R_2R_4R_6 - C_1C_3C_6R_1R_3R_4R_6 + C_1C_5C_6R_1R_2R_4R_6\right.}$$

9.3208 X-INVALID-ORDER-3208 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(C_1C_3C_5R_1R_2R_3R_4 - C_1C_3C_5R_1R_2R_3R_5 - C_1C_3C_5R_1R_2R_3R_6 - C_1C_3C_5R_1R_2R_4R_5 - C_1C_3C_5R_1R_2R_4R_6 - C_1C_3C_5R_1R_3R_4R_5 - C_1C_3C_5R_1R_3R_4R_6\right) + s^4\left(2C_1C_3C_5GBR_1R_2R_3R_4 - 2C_1C_3C_5GBR_1R_2R_3R_5 - C_1C_3C_5GBR_1R_2R_3R\right.}$$

9.3209 X-INVALID-ORDER-3209 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(C_1C_3C_5C_6R_1R_2R_3R_4 - C_1C_3C_5C_6R_1R_2R_3R_5 - C_1C_3C_5C_6R_1R_2R_4R_5 - C_1C_3C_5C_6R_1R_3R_4R_5\right) + s^4\left(2C_1C_3C_5C_6GBR_1R_2R_3R_4 - 2C_1C_3C_5C_6GBR_1R_2R_3R_5 - 2C_1C_3C_5C_6GBR_1R_2R_4R_5 - 2C_1C_3C_5C_6GBR_1R_3R_4R_5 - C_1C_3C\right.}$$

9.3210 X-INVALID-ORDER-3210 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(C_1C_3C_5C_6R_1R_2R_3R_4 - C_1C_3C_5C_6R_1R_2R_3R_5 - C_1C_3C_5C_6R_1R_2R_3R_6 - C_1C_3C_5C_6R_1R_2R_4R_5 - C_1C_3C_5C_6R_1R_2R_4R_6 - C_1C_3C_5C_6R_1R_3R_4R_5 - C_1C_3C_5C_6R_1R_3R_4R_6\right) + s^4\left(2C_1C_3C_5C_6GBR_1R_2R_3R_4 - 2C_1C_3C_5C_6GBR_1R_2\right.}$$

9.3211 X-INVALID-ORDER-3211 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^6\left(C_1C_3C_5C_6R_1R_2R_3R_4R_6 - C_1C_3C_5C_6R_1R_2R_3R_5R_6 - C_1C_3C_5C_6R_1R_2R_4R_5R_6 - C_1C_3C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(2C_1C_3C_5C_6GBR_1R_2R_3R_4R_6 - 2C_1C_3C_5C_6GBR_1R_2R_3R_5R_6 - 2C_1C_3C_5C_6GBR_1R_2R_4R_5R_6 - 2C_1C_3C_5C_6GBR_1R_3\right.}$$

9.3212 X-INVALID-ORDER-3212 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(C_1C_3C_5R_1R_2R_3R_4R_5 - C_1C_3C_5R_1R_2R_3R_5R_6 - C_1C_3C_5R_1R_2R_4R_5R_6 - C_1C_3C_5R_1R_3R_4R_5R_6\right) + s^4\left(2C_1C_3C_5GBR_1R_2R_3R_4R_5 - C_1C_3C_5GBR_1R_2R_3R_5R_6 - C_1C_3C_5GBR_1R_2R_4R_5R_6 - C_1C_3C_5GBR_1R_3R_4R_5R_6\right.}$$

9.3213 X-INVALID-ORDER-3213 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_1C_3C_5C_6R_1R_2R_3R_4R_5s^5 + C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(2C_1C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_3C_5R_1R_2R_3R_5 - C_1C_3C_5R_1R_2R_4R_5 - C_1C_3C_5R_1R_3R_4R_5 + C_1C_3C_6R_1R_2R_3R_4 - C_1C_3C_6R_1R_2R_3R_5 - C_1C_3C_6R_1R_2R_4R\right.}$$

9.3214 X-INVALID-ORDER-3214 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^5\left(C_1C_3C_5C_6R_1R_2R_3R_4R_5 - C_1C_3C_5C_6R_1R_2R_3R_5R_6 - C_1C_3C_5C_6R_1R_2R_4R_5R_6 - C_1C_3C_5C_6R_1R_3R_4R_5R_6\right) + s^4\left(2C_1C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_3C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_3C_5C_6\right.}$$

9.3215 X-INVALID-ORDER-3215 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_3C_5C_6R_1R_2R_3R_4R_5R_6s^6 + GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(2C_1C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 + C_1C_3C_5R_1R_2R_3R_4R_5 - C_1C_3C_5R_1R_2R_3R_5R_6 - C_1C_3C_5R_1R_2R_4R_5R_6 - C_1C_3C_5R_1R_3R_4R_5R_6 + C_1C_3C_6R_1R_2R_3R_4R_6 - C_1C_3C_6R_1R_2R_3R_5R_6 -\right.}$$

9.3216 X-INVALID-ORDER-3216 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(-C_1C_3C_4R_1R_2R_3R_5 - C_1C_3C_4R_1R_2R_3R_6\right) + s^4\left(-2C_1C_3C_4GBR_1R_2R_3R_5 - C_1C_3C_4GBR_1R_2R_3R_6 + C_1C_3R_1R_2R_3 - C_1C_3R_1R_2R_5 - C_1C_3R_1R_2R_6 - C_1C_3R_1R_3R_5 - C_1C_3R_1R_3R_6 - C_1C_4R_1R_2R_5 - C_1C_4R_1R_2R_6 - C_3C_4R_1R_3R_5\right.}$$

9.3217 X-INVALID-ORDER-3217 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_6R_1R_2R_3R_5s^5 + C_6GB^2R_2 - C_6GB^2R_5 - GB + s^4\left(-2C_1C_3C_4C_6GBR_1R_2R_3R_5 - C_1C_3C_4R_1R_2R_3 + C_1C_3C_6R_1R_2R_3 - C_1C_3C_6R_1R_2R_5 - C_1C_3C_6R_1R_3R_5 - C_1C_4C_6R_1R_2R_5 - C_3C_4C_6R_1R_3R_5 - C_3C_4C_6R_2R_3R_5\right) + s^3\left(-C_1C_3C_4C_6GB^2R_1R_2R\right.}$$

9.3218 X-INVALID-ORDER-3218 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_1C_3C_4C_6R_1R_2R_3R_5 - C_1C_3C_4C_6R_1R_2R_3R_6\right) + s^4\left(-2C_1C_3C_4C_6GBR_1R_2R_3R_5 - C_1C_3C_4C_6GBR_1R_2R_3R_6 - C_1C_3C_4R_1R_2R_3 + C_1C_3C_6R_1R_2R_3 - C_1C_3C_6R_1R_2R_5 - C_1C_3C_6R_1R_2R_6 - C_1C_3C_6R_1R_3R_5 - C_1C_3C_6R_1\right.}$$

9.3219 X-INVALID-ORDER-3219 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_6R_1R_2R_3R_5R_6s^6 + GB^2R_2 - GB^2R_5 + s^5\left(-2C_1C_3C_4C_6GBR_1R_2R_3R_5R_6 - C_1C_3C_4R_1R_2R_3R_5 - C_1C_3C_4R_1R_2R_3R_6 + C_1C_3C_6R_1R_2R_3R_6 - C_1C_3C_6R_1R_2R_5R_6 - C_1C_3C_6R_1R_3R_5R_6 - C_1C_4C_6R_1R_2R_5R_6 - C_3C_4C_6R_1R_3R_5R_6 - C_3C_4C_6R_2R_3R\right.}$$

9.3220 X-INVALID-ORDER-3220 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5R_1R_2R_3R_6s^6 - GB^2 + s^5\left(-C_1C_3C_4C_5GBR_1R_2R_3R_6 - C_1C_3C_4R_1R_2R_3 + C_1C_3C_5R_1R_2R_3 - C_1C_3C_5R_1R_2R_6 - C_1C_3C_5R_1R_3R_6 - C_1C_4C_5R_1R_2R_6 - C_3C_4C_5R_1R_3R_6 - C_3C_4C_5R_2R_3R_6\right) + s^4\left(-2C_1C_3C_4GBR_1R_2R_3 + 2C_1C_3C_5GBR_1R_2R_3 - \right.}$$

9.3221 X-INVALID-ORDER-3221 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_3C_4C_5R_1R_2R_3 - C_1C_3C_4C_6R_1R_2R_3 + C_1C_3C_5C_6R_1R_2R_3\right) + s^4\left(-C_1C_3C_4C_5GBR_1R_2R_3 - 2C_1C_3C_4C_6GBR_1R_2R_3 + 2C_1C_3C_5C_6GBR_1R_2R_3 - C_1C_3C_5R_1R_2 - C_1C_3C_5R_1R_3 - C_1C_3C_6R_1R_2 - C_1C_3C_6R_1R_3 - C_1C_4C_5R_1R_2 - C_1C_4C_6\right.}$$

9.3222 X-INVALID-ORDER-3222 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_1R_2R_3R_6s^6 - C_6GB^2 + s^5\left(-C_1C_3C_4C_5C_6GBR_1R_2R_3R_6 - C_1C_3C_4C_5R_1R_2R_3 - C_1C_3C_4C_6R_1R_2R_3 + C_1C_3C_5C_6R_1R_2R_3 - C_1C_3C_5C_6R_1R_2R_6 - C_1C_3C_5C_6R_1R_3R_6 - C_1C_4C_5C_6R_1R_2R_6 - C_3C_4C_5C_6R_1R_3R_6 - C_3C_4C_5C_6R_2R_3R_6\right) + s^4\left(-\right.}$$

9.3223 X-INVALID-ORDER-3223 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_3C_4C_5R_1R_2R_3R_6 - C_1C_3C_4C_6R_1R_2R_3R_6 + C_1C_3C_5C_6R_1R_2R_3R_6\right) + s^5\left(-C_1C_3C_4C_5GBR_1R_2R_3R_6 - 2C_1C_3C_4C_6GBR_1R_2R_3R_6 - C_1C_3C_4R_1R_2R_3 + 2C_1C_3C_5C_6GBR_1R_2R_3R_6 + C_1C_3C_5R_1R_2R_3 - C_1C_3C_5R_1R_2R_6 - C_1C_3C_5R_1R_3R_6 - \right.}$$

9.3224 X-INVALID-ORDER-3224 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_3C_4C_5R_1R_2R_3R_5 - C_1C_3C_4C_5R_1R_2R_3R_6\right) + s^5\left(-2C_1C_3C_4C_5GBR_1R_2R_3R_5 - C_1C_3C_4C_5GBR_1R_2R_3R_6 - C_1C_3C_4R_1R_2R_3 + C_1C_3C_5R_1R_2R_3 - C_1C_3C_5R_1R_2R_5 - C_1C_3C_5R_1R_2R_6 - C_1C_3C_5R_1R_3R_5 - C_1C_3C_5R_1R_3R_6 - C_1C_4C_5R_1R_2R_6\right.}$$

9.3225 X-INVALID-ORDER-3225 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_1R_2R_3R_5s^6 - C_6GB^2 + s^5\left(-2C_1C_3C_4C_5C_6GBR_1R_2R_3R_5 - C_1C_3C_4C_5R_1R_2R_3 - C_1C_3C_4C_6R_1R_2R_3 + C_1C_3C_5C_6R_1R_2R_3 - C_1C_3C_5C_6R_1R_2R_5 - C_1C_3C_5C_6R_1R_3R_5 - C_1C_4C_5C_6R_1R_2R_5 - C_3C_4C_5C_6R_1R_3R_5 - C_3C_4C_5C_6R_2R_3R_5\right) + s^4\left(-\right.}$$

9.3226 X-INVALID-ORDER-3226 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_3C_4C_5C_6R_1R_2R_3R_5 - C_1C_3C_4C_5C_6R_1R_2R_3R_6\right) + s^5\left(-2C_1C_3C_4C_5C_6GBR_1R_2R_3R_5 - C_1C_3C_4C_5C_6GBR_1R_2R_3R_6 - C_1C_3C_4C_5R_1R_2R_3 - C_1C_3C_4C_6R_1R_2R_3 + C_1C_3C_5C_6R_1R_2R_3 - C_1C_3C_5C_6R_1R_2R_5 - C_1C_3C_5C_6R_1R_2R_6 - C_1C_3C_5\right.}$$

9.3227 X-INVALID-ORDER-3227 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_1R_2R_3R_5R_6s^7 - GB^2 + s^6\left(-2C_1C_3C_4C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_3C_4C_5R_1R_2R_3R_5 - C_1C_3C_4C_5R_1R_2R_3R_6 - C_1C_3C_4C_6R_1R_2R_3R_6 + C_1C_3C_5C_6R_1R_2R_3R_6 - C_1C_3C_5C_6R_1R_2R_5R_6 - C_1C_3C_5C_6R_1R_3R_5R_6 - C_1C_4C_5C_6R_1R_2R_5R_6 - C_3C\right.}$$

9.3228 X-INVALID-ORDER-3228 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5R_1R_2R_3R_5R_6s^6 + GB^2R_2 - GB^2R_5 + s^5\left(-C_1C_3C_4C_5GBR_1R_2R_3R_5R_6 - C_1C_3C_4R_1R_2R_3R_5 - C_1C_3C_4R_1R_2R_3R_6 + C_1C_3C_5R_1R_2R_3R_5 - C_1C_3C_5R_1R_2R_5R_6 - C_1C_3C_5R_1R_3R_5R_6 - C_1C_4C_5R_1R_2R_5R_6 - C_3C_4C_5R_1R_3R_5R_6 - C_3C_4C_5R_2R_3R_5\right.}$$

9.3229 X-INVALID-ORDER-3229 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_1C_3C_4C_5R_1R_2R_3R_5 - C_1C_3C_4C_6R_1R_2R_3R_5 + C_1C_3C_5C_6R_1R_2R_3R_5\right) + s^4\left(-C_1C_3C_4C_5GBR_1R_2R_3R_5 - 2C_1C_3C_4C_6GBR_1R_2R_3R_5 - C_1C_3C_4R_1R_2R_3 + 2C_1C_3C_5C_6GBR_1R_2R_3R_5 - C_1C_3C_5R_1R_2R_5 - C_1C_3C_5R_1R_3R\right.}$$

9.3230 X-INVALID-ORDER-3230 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_1R_2R_3R_5R_6s^6 + C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_1C_3C_4C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_3C_4C_5R_1R_2R_3R_5 - C_1C_3C_4C_6R_1R_2R_3R_5 - C_1C_3C_4C_6R_1R_2R_3R_6 + C_1C_3C_5C_6R_1R_2R_3R_5 - C_1C_3C_5C_6R_1R_2R_5R_6 - C_1C_3C_5C_6R_1R_3R_5R_6 - C_1C_4\right.}$$

9.3231 X-INVALID-ORDER-3231 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^6\left(-C_1C_3C_4C_5R_1R_2R_3R_5R_6 - C_1C_3C_4C_6R_1R_2R_3R_5R_6 + C_1C_3C_5C_6R_1R_2R_3R_5R_6\right) + s^5\left(-C_1C_3C_4C_5GBR_1R_2R_3R_5R_6 - 2C_1C_3C_4C_6GBR_1R_2R_3R_5R_6 - C_1C_3C_4R_1R_2R_3R_5 - C_1C_3C_4R_1R_2R_3R_6 + 2C_1C_3C_5C_6GBR_1R_2R_3R_5R_6 + C_1C_3\right.}$$

9.3232 X-INVALID-ORDER-3232 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(C_1C_3C_4R_1R_2R_3R_4 - C_1C_3C_4R_1R_2R_3R_5 - C_1C_3C_4R_1R_2R_3R_6 - C_1C_3C_4R_1R_2R_4R_5 - C_1C_3C_4R_1R_2R_4R_6 - C_1C_3C_4R_1R_3R_4R_5 - C_1C_3C_4R_1R_3R_4R_6\right) + s^4\left(2C_1C_3C_4GBR_1R_2R_3R_4 - 2C_1C_3C_4GBR_1R_2R_3R_5 - C_1C_3C_4GBR_1R_2R_3R_6\right.}$$

9.3233 X-INVALID-ORDER-3233 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(C_1C_3C_4C_6R_1R_2R_3R_4 - C_1C_3C_4C_6R_1R_2R_3R_5 - C_1C_3C_4C_6R_1R_2R_4R_5 - C_1C_3C_4C_6R_1R_3R_4R_5\right) + s^4\left(2C_1C_3C_4C_6GBR_1R_2R_3R_4 - 2C_1C_3C_4C_6GBR_1R_2R_3R_5 - 2C_1C_3C_4C_6GBR_1R_2R_4R_5 - 2C_1C_3C_4C_6GBR_1R_3R_4R_5 - C\right.}$$

9.3234 X-INVALID-ORDER-3234 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(C_1C_3C_4C_6R_1R_2R_3R_4 - C_1C_3C_4C_6R_1R_2R_3R_5 - C_1C_3C_4C_6R_1R_2R_3R_6 - C_1C_3C_4C_6R_1R_2R_4R_5 - C_1C_3C_4C_6R_1R_2R_4R_6 - C_1C_3C_4C_6R_1R_3R_4R_5 - C_1C_3C_4C_6R_1R_3R_4R_6\right) + s^4\left(2C_1C_3C_4C_6GBR_1R_2R_3R_4 - 2C_1C_3C_4C_6GBI\right.}$$

9.3235 X-INVALID-ORDER-3235 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^6\left(C_1C_3C_4C_6R_1R_2R_3R_4R_6 - C_1C_3C_4C_6R_1R_2R_3R_5R_6 - C_1C_3C_4C_6R_1R_2R_4R_5R_6 - C_1C_3C_4C_6R_1R_3R_4R_5R_6\right) + s^5\left(2C_1C_3C_4C_6GBR_1R_2R_3R_4R_6 - 2C_1C_3C_4C_6GBR_1R_2R_3R_5R_6 - 2C_1C_3C_4C_6GBR_1R_2R_4R_5R_6 - 2C_1C_3C_4C_6GBR_1R_3R_4\right.}$$

9.3236 X-INVALID-ORDER-3236 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(C_1C_3C_4C_5R_1R_2R_3R_4 - C_1C_3C_4C_5R_1R_2R_3R_6 - C_1C_3C_4C_5R_1R_2R_4R_6 - C_1C_3C_4C_5R_1R_3R_4R_6\right) + s^5\left(2C_1C_3C_4C_5GBR_1R_2R_3R_4 - C_1C_3C_4C_5GBR_1R_2R_3R_6 - C_1C_3C_4C_5GBR_1R_2R_4R_6 - C_1C_3C_4C_5GBR_1R_3R_4R_6 - C_1C_3C_4R_1R_2R_3 - C_1C_3C_4R\right.}$$

9.3237 X-INVALID-ORDER-3237 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_1C_3C_4C_5C_6R_1R_2R_3R_4s^6 - C_6GB^2 + s^5\left(2C_1C_3C_4C_5C_6GBR_1R_2R_3R_4 - C_1C_3C_4C_5R_1R_2R_3 - C_1C_3C_4C_5R_1R_2R_4 - C_1C_3C_4C_5R_1R_3R_4 - C_1C_3C_4C_6R_1R_2R_3 - C_1C_3C_4C_6R_1R_2R_4 - C_1C_3C_4C_6R_1R_3R_4 + C_1C_3C_5C_6R_1R_2R_3 + C_1C_4C_5C_6R_1R_2R_4 + C_3C_4C_5\right.}$$

9.3238 X-INVALID-ORDER-3238 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(C_1C_3C_4C_5C_6R_1R_2R_3R_4 - C_1C_3C_4C_5C_6R_1R_2R_3R_6 - C_1C_3C_4C_5C_6R_1R_2R_4R_6 - C_1C_3C_4C_5C_6R_1R_3R_4R_6\right) + s^5\left(2C_1C_3C_4C_5C_6GBR_1R_2R_3R_4 - C_1C_3C_4C_5C_6GBR_1R_2R_3R_6 - C_1C_3C_4C_5C_6GBR_1R_2R_4R_6 - C_1C_3C_4C_5C_6GBR_1R_3R_4R_6 - C_1C\right.}$$

9.3239 X-INVALID-ORDER-3239 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_3C_4C_5C_6R_1R_2R_3R_4R_6s^7 - GB^2 + s^6\left(2C_1C_3C_4C_5C_6GBR_1R_2R_3R_4R_6 + C_1C_3C_4C_5R_1R_2R_3R_4 - C_1C_3C_4C_5R_1R_2R_3R_6 - C_1C_3C_4C_5R_1R_2R_4R_6 - C_1C_3C_4C_5R_1R_3R_4R_6 - C_1C_3C_4C_6R_1R_2R_3R_6 - C_1C_3C_4C_6R_1R_2R_4R_6 - C_1C_3C_4C_6R_1R_3R_4R_6 + C_1C_3C_5\right.}$$

9.3240 X-INVALID-ORDER-3240 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(C_1C_3C_4C_5R_1R_2R_3R_4 - C_1C_3C_4C_5R_1R_2R_3R_5 - C_1C_3C_4C_5R_1R_2R_3R_6 - C_1C_3C_4C_5R_1R_2R_4R_5 - C_1C_3C_4C_5R_1R_2R_4R_6 - C_1C_3C_4C_5R_1R_3R_4R_5 - C_1C_3C_4C_5R_1R_3R_4R_6\right) + s^5\left(2C_1C_3C_4C_5GBR_1R_2R_3R_4 - 2C_1C_3C_4C_5GBR_1R_2R_3R_5 - C_1C_3C_4C\right.}$$

9.3241 X-INVALID-ORDER-3241 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(C_1C_3C_4C_5C_6R_1R_2R_3R_4 - C_1C_3C_4C_5C_6R_1R_2R_3R_5 - C_1C_3C_4C_5C_6R_1R_2R_4R_5 - C_1C_3C_4C_5C_6R_1R_3R_4R_5\right) + s^5\left(2C_1C_3C_4C_5C_6GBR_1R_2R_3R_4 - 2C_1C_3C_4C_5C_6GBR_1R_2R_3R_5 - 2C_1C_3C_4C_5C_6GBR_1R_2R_4R_5 - 2C_1C_3C_4C_5C_6GBR_1R_3R_4R_5 - C\right.}$$

9.3242 X-INVALID-ORDER-3242 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(C_1C_3C_4C_5C_6R_1R_2R_3R_4 - C_1C_3C_4C_5C_6R_1R_2R_3R_5 - C_1C_3C_4C_5C_6R_1R_2R_3R_6 - C_1C_3C_4C_5C_6R_1R_2R_4R_5 - C_1C_3C_4C_5C_6R_1R_2R_4R_6 - C_1C_3C_4C_5C_6R_1R_3R_4R_5 - C_1C_3C_4C_5C_6R_1R_3R_4R_6\right) + s^5\left(2C_1C_3C_4C_5C_6GBR_1R_2R_3R_4 - 2C_1C_3C_4C_5C_6\right.}$$

9.3243 X-INVALID-ORDER-3243 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^7\left(C_1C_3C_4C_5C_6R_1R_2R_3R_4R_6 - C_1C_3C_4C_5C_6R_1R_2R_3R_5R_6 - C_1C_3C_4C_5C_6R_1R_2R_4R_5R_6 - C_1C_3C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^6\left(2C_1C_3C_4C_5C_6GBR_1R_2R_3R_4R_6 - 2C_1C_3C_4C_5C_6GBR_1R_2R_3R_5R_6 - 2C_1C_3C_4C_5C_6GBR_1R_2R_4R_5R_6 - 2C_1C_3C_4C_5C_6G\right.}$$

9.3244 X-INVALID-ORDER-3244 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^6\left(C_1C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_3C_4C_5R_1R_2R_3R_5R_6 - C_1C_3C_4C_5R_1R_2R_4R_5R_6 - C_1C_3C_4C_5R_1R_3R_4R_5R_6\right) + s^5\left(2C_1C_3C_4C_5GBR_1R_2R_3R_4R_5 - C_1C_3C_4C_5GBR_1R_2R_3R_5R_6 - C_1C_3C_4C_5GBR_1R_2R_4R_5R_6 - C_1C_3C_4C_5GBR_1R_3R_4R_5\right.}$$

9.3245 X-INVALID-ORDER-3245 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_1C_3C_4C_5C_6R_1R_2R_3R_4R_5s^6 + C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(2C_1C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_3C_4C_5R_1R_2R_3R_5 - C_1C_3C_4C_5R_1R_2R_4R_5 - C_1C_3C_4C_5R_1R_3R_4R_5 + C_1C_3C_4C_6R_1R_2R_3R_4 - C_1C_3C_4C_6R_1R_2R_3R_5 - C_1C_3C_4C_6R_1R_2R_4R_5 - C_1C_3C_4\right.}$$

9.3246 X-INVALID-ORDER-3246 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^6\left(C_1C_3C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_3C_4C_5C_6R_1R_2R_3R_5R_6 - C_1C_3C_4C_5C_6R_1R_2R_4R_5R_6 - C_1C_3C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(2C_1C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_3C_4C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_3C_4C_5C_6GBR_1R_2R_4R_5\right.}$$

9.3247 X-INVALID-ORDER-3247 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_3C_4C_5C_6R_1R_2R_3R_4R_5R_6s^7 + GB^2R_2 - GB^2R_5 + s^6\left(2C_1C_3C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 + C_1C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_3C_4C_5R_1R_2R_3R_5R_6 - C_1C_3C_4C_5R_1R_2R_4R_5R_6 - C_1C_3C_4C_5R_1R_3R_4R_5R_6 + C_1C_3C_4C_6R_1R_2R_3R_4R_6 - C_1C_3C_4C_6R_1R_2R_3R_5R_6\right.}$$

9.3248 X-INVALID-ORDER-3248 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_1C_3C_4R_1R_2R_3R_4R_5 - C_1C_3C_4R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_3C_4GBR_1R_2R_3R_4R_5 - C_1C_3C_4GBR_1R_2R_3R_4R_6 + C_1C_3R_1R_2R_3R_4 - C_1C_3R_1R_2R_3R_5 - C_1C_3R_1R_2R_3R_6 - C_1C_3R_1R_2R_4R_5 - C_1C_3R_1R_2R_4R_6 - C_1C\right.}$$

9.3249 X-INVALID-ORDER-3249 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_6R_1R_2R_3R_4R_5s^5 + C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-2C_1C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_3C_4R_1R_2R_3R_4 + C_1C_3C_6R_1R_2R_3R_4 - C_1C_3C_6R_1R_2R_3R_5 - C_1C_3C_6R_1R_2R_4R_5 - C_1C_3C_6R_1R_3R_4R_5 - C_1C_4C_6R_1R_2\right.}$$

9.3250 X-INVALID-ORDER-3250 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^5\left(-C_1C_3C_4C_6R_1R_2R_3R_4R_5 - C_1C_3C_4C_6R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_3C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_3C_4R_1R_2R_3R_4 + C_1C_3C_6R_1R_2R_3R_4 - C_1C_3C_6R_1R_2R_3R_5\right.}$$

9.3251 X-INVALID-ORDER-3251 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_6R_1R_2R_3R_4R_5R_6s^6 + GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-2C_1C_3C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_3C_4R_1R_2R_3R_4R_5 - C_1C_3C_4R_1R_2R_3R_4R_6 + C_1C_3C_6R_1R_2R_3R_4R_6 - C_1C_3C_6R_1R_2R_3R_5R_6 - C_1C_3C_6R_1R_2R_4R_5R_6 - C_1C_3C_6R_1R_3R_4R_5R\right.}$$

9.3252 X-INVALID-ORDER-3252 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5R_1R_2R_3R_4R_6s^6 - GB^2R_2 - GB^2R_4 + s^5\left(-C_1C_3C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_3C_4R_1R_2R_3R_4 + C_1C_3C_5R_1R_2R_3R_4 - C_1C_3C_5R_1R_2R_3R_6 - C_1C_3C_5R_1R_2R_4R_6 - C_1C_3C_5R_1R_3R_4R_6 - C_1C_4C_5R_1R_2R_4R_6 - C_3C_4C_5R_1R_3R_4R_6 - C_3C_4C_5R_2R_3R_4\right.}$$

9.3253 X-INVALID-ORDER-3253 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_1C_3C_4C_5R_1R_2R_3R_4 - C_1C_3C_4C_6R_1R_2R_3R_4 + C_1C_3C_5C_6R_1R_2R_3R_4\right) + s^4\left(-C_1C_3C_4C_5GBR_1R_2R_3R_4 - 2C_1C_3C_4C_6GBR_1R_2R_3R_4 + 2C_1C_3C_5C_6GBR_1R_2R_3R_4 - C_1C_3C_5R_1R_2R_3 - C_1C_3C_5R_1R_2R_4 - C_1C_3C_5R_1R_3R_4 - C\right.}$$

9.3254 X-INVALID-ORDER-3254 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_1R_2R_3R_4R_6s^6 - C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_1C_3C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_3C_4C_5R_1R_2R_3R_4 - C_1C_3C_4C_6R_1R_2R_3R_4 + C_1C_3C_5C_6R_1R_2R_3R_4 - C_1C_3C_5C_6R_1R_2R_3R_6 - C_1C_3C_5C_6R_1R_2R_4R_6 - C_1C_3C_5C_6R_1R_3R_4R_6 - C_1C_4C_5C_6R\right.}$$

9.3255 X-INVALID-ORDER-3255 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^6\left(-C_1C_3C_4C_5R_1R_2R_3R_4R_6 - C_1C_3C_4C_6R_1R_2R_3R_4R_6 + C_1C_3C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_3C_4C_5GBR_1R_2R_3R_4R_6 - 2C_1C_3C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_3C_4R_1R_2R_3R_4 + 2C_1C_3C_5C_6GBR_1R_2R_3R_4R_6 + C_1C_3C_5R_1R_2R_3R_4 - C_1\right.}$$

9.3256 X-INVALID-ORDER-3256 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^6\left(-C_1C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_3C_4C_5R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_3C_4C_5GBR_1R_2R_3R_4R_5 - C_1C_3C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_3C_4R_1R_2R_3R_4 + C_1C_3C_5R_1R_2R_3R_4 - C_1C_3C_5R_1R_2R_3R_5 - C_1C_3C_5R_1R_2R_3R_6 - C_1C_3C_5R_1R_2R_4R_5}$$

9.3257 X-INVALID-ORDER-3257 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_1R_2R_3R_4R_5s^6 - C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-2C_1C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_3C_4C_5R_1R_2R_3R_4 - C_1C_3C_4C_6R_1R_2R_3R_4 + C_1C_3C_5C_6R_1R_2R_3R_4 - C_1C_3C_5C_6R_1R_2R_3R_5 - C_1C_3C_5C_6R_1R_2R_4R_5 - C_1C_3C_5C_6R_1R_3R_4R_5 - C_1C_4C_5C_6}$$

9.3258 X-INVALID-ORDER-3258 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^6\left(-C_1C_3C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_3C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_3C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_3C_4C_5R_1R_2R_3R_4 - C_1C_3C_4C_6R_1R_2R_3R_4 + C_1C_3C_5C_6R_1R_2R_3R_4 - C_1C_3C_5C_6R_1R_2}$$

9.3259 X-INVALID-ORDER-3259 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_1R_2R_3R_4R_5R_6s^7 - GB^2R_2 - GB^2R_4 + s^6\left(-2C_1C_3C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_3C_4C_5R_1R_2R_3R_4R_6 - C_1C_3C_4C_6R_1R_2R_3R_4R_6 + C_1C_3C_5C_6R_1R_2R_3R_4R_6 - C_1C_3C_5C_6R_1R_2R_3R_5R_6 - C_1C_3C_5C_6R_1R_2R_4R}$$

9.3260 X-INVALID-ORDER-3260 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5R_1R_2R_3R_4R_5R_6s^6 + GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_1C_3C_4C_5GBR_1R_2R_3R_4R_5R_6 - C_1C_3C_4R_1R_2R_3R_4R_5 - C_1C_3C_4R_1R_2R_3R_4R_6 + C_1C_3C_5R_1R_2R_3R_4R_5 - C_1C_3C_5R_1R_2R_3R_5R_6 - C_1C_3C_5R_1R_2R_4R_5R_6 - C_1C_3C_5R_1R_3R_4R_5R_6}$$

9.3261 X-INVALID-ORDER-3261 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^5\left(-C_1C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_3C_4C_6R_1R_2R_3R_4R_5 + C_1C_3C_5C_6R_1R_2R_3R_4R_5\right) + s^4\left(-C_1C_3C_4C_5GBR_1R_2R_3R_4R_5 - 2C_1C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_3C_4R_1R_2R_3R_4 + 2C_1C_3C_5C_6G}$$

9.3262 X-INVALID-ORDER-3262 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_1R_2R_3R_4R_5R_6s^6 + C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^5\left(-C_1C_3C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_3C_4C_6R_1R_2R_3R_4R_5 - C_1C_3C_4C_6R_1R_2R_3R_4R_6 + C_1C_3C_5C_6R_1R_2R_3R_4R_5 - C_1C}$$

9.3263 X-INVALID-ORDER-3263 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^6\left(-C_1C_3C_4C_5R_1R_2R_3R_4R_5R_6 - C_1C_3C_4C_6R_1R_2R_3R_4R_5R_6 + C_1C_3C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_3C_4C_5GBR_1R_2R_3R_4R_5R_6 - 2C_1C_3C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_3C_4R_1R_2R_3R_4R_5 - C_1C_3C_4R_1R_2R_3R_4R_6 +}$$

9.3264 X-INVALID-ORDER-3264 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_1C_3R_1R_2R_3R_4R_5 - C_1C_3R_1R_2R_3R_4R_6\right) + s^3\left(-2C_1C_3GBR_1R_2R_3R_4R_5 - C_1C_3GBR_1R_2R_3R_4R_6 + C_1R_1R_2R_3R_4 - C_1R_1R_2R_3R_5 - C_1R_1R_2R_3R_6 - C_1R_1R_2R_4R_5 - C_1}$$

9.3265 X-INVALID-ORDER-3265 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_6R_1R_2R_3R_4R_5s^5 + s^4\left(-2C_1C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_3R_1R_2R_3R_4 + C_1C_6R_1R_2R_3R_4 - C_1C_6R_1R_2R_3R_5 - C_1C_6R_1R_2R_4R_5 - C_1C_6R_1R_3R_4R_5 - C_3C_6R_1R_3R_4R_5 - C_3C_6R_2R_3R_4R_5\right) + s^3\left(-C_1C_3C_6GB^2R_1R_2R_3R_4R_5 - C_1C_3GBR_1R_2R_3R_4 + 2\right.}$$

9.3266 X-INVALID-ORDER-3266 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_6R_1R_2R_3R_4R_5 - C_1C_3C_6R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_3C_6GBR_1R_2R_3R_4R_6 - C_1C_3R_1R_2R_3R_4 + C_1C_6R_1R_2R_3R_4 - C_1C_6R_1R_2R_3R_5 - C_1C_6R_1R_2R_3R_6 - C_1C_6R_1R_2R_4R_5 - C_1C_6R_1R_2R_4R_6 - C_1C_6R_1R_3R_4R_5 - C_1C_6\right.}$$

9.3267 X-INVALID-ORDER-3267 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_6R_1R_2R_3R_4R_5R_6s^5 - GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-2C_1C_3C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_3R_1R_2R_3R_4R_5 - C_1C_3R_1R_2R_3R_4R_6 + C_1C_6R_1R_2R_3R_4R_6 - C_1C_6R_1R_2R_3R_5R_6 - C_1C_6R_1R_2R_4R_5R_6 -\right.}$$

9.3268 X-INVALID-ORDER-3268 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_5R_1R_2R_3R_4R_6s^5 - GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(-C_1C_3C_5GBR_1R_2R_3R_4R_6 - C_1C_3R_1R_2R_3R_4 + C_1C_5R_1R_2R_3R_4 - C_1C_5R_1R_2R_3R_6 - C_1C_5R_1R_2R_4R_6 - C_1C_5R_1R_3R_4R_6 - C_3C_5R_1R_3R_4R_6 - C_3C_5R_2R_3R_4R_6\right) + s^3\left(-2C\right.}$$

9.3269 X-INVALID-ORDER-3269 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_1C_3C_5R_1R_2R_3R_4 - C_1C_3C_6R_1R_2R_3R_4 + C_1C_5C_6R_1R_2R_3R_4\right) + s^3\left(-C_1C_3C_5GBR_1R_2R_3R_4 - 2C_1C_3C_6GBR_1R_2R_3R_4 + 2C_1C_5C_6GBR_1R_2R_3R_4 - C_1C_5R_1R_2R_3 - C_1C_5R_1R_2R_4 - C_1C\right.}$$

9.3270 X-INVALID-ORDER-3270 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_5C_6R_1R_2R_3R_4R_6s^5 - C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_1C_3C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_3C_5R_1R_2R_3R_4 - C_1C_3C_6R_1R_2R_3R_4 + C_1C_5C_6R_1R_2R_3R_4 - C_1C_5C_6R_1R_2R_3R_6 - C_1C_5C_6R_1R_2R_4R_6 - C_1C_5C_6R_1R_3R_4R\right.}$$

9.3271 X-INVALID-ORDER-3271 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_1C_3C_5R_1R_2R_3R_4R_6 - C_1C_3C_6R_1R_2R_3R_4R_6 + C_1C_5C_6R_1R_2R_3R_4R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_3R_4R_6 - 2C_1C_3C_6GBR_1R_2R_3R_4R_6 - C_1C_3R_1R_2R_3R_4 + 2C_1C_5C_6GBR_1R_2R_3R_4R_6 + C_1C_5R_1R_2R\right.}$$

9.3272 X-INVALID-ORDER-3272 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_1C_3C_5R_1R_2R_3R_4R_5 - C_1C_3C_5R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_3C_5GBR_1R_2R_3R_4R_5 - C_1C_3C_5GBR_1R_2R_3R_4R_6 - C_1C_3R_1R_2R_3R_4 + C_1C_5R_1R_2R_3R_4 - C_1C_5R_1R_2R_3R_5 - C_1C_5R_1R_2R_3R_6 - C_1C_5R_1\right.}$$

9.3273 X-INVALID-ORDER-3273 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_5C_6R_1R_2R_3R_4R_5s^5 - C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-2C_1C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_3C_5R_1R_2R_3R_4 - C_1C_3C_6R_1R_2R_3R_4 + C_1C_5C_6R_1R_2R_3R_4 - C_1C_5C_6R_1R_2R_3R_5 - C_1C_5C_6R_1R_2R_4R_5 - C_1C_5C_6R_1R_3R_4\right.}$$

9.3274 X-INVALID-ORDER-3274 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^5\left(-C_1C_3C_5C_6R_1R_2R_3R_4R_5 - C_1C_3C_5C_6R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_3C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_3C_5R_1R_2R_3R_4 - C_1C_3C_6R_1R_2R_3R_4 + C_1C_5C_6R_1R_2R_3R_4 \right.}$$

9.3275 X-INVALID-ORDER-3275 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_5C_6R_1R_2R_3R_4R_5R_6s^6 - GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-2C_1C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_3C_5R_1R_2R_3R_4R_5 - C_1C_3C_5R_1R_2R_3R_4R_6 - C_1C_3C_6R_1R_2R_3R_4R_6 + C_1C_5C_6R_1R_2R_3R_4R_6 - C_1C_5C_6R_1R_2R_3R_5R_6 - C_1C_5C_6 \right.}$$

9.3276 X-INVALID-ORDER-3276 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_5R_1R_2R_3R_4R_5R_6s^5 - GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_1C_3C_5GBR_1R_2R_3R_4R_5R_6 - C_1C_3R_1R_2R_3R_4R_5 - C_1C_3R_1R_2R_3R_4R_6 + C_1C_5R_1R_2R_3R_4R_5 - C_1C_5R_1R_2R_3R_5R_6 - C_1C_5R_1R_2R_4R_5R_6 - C \right.}$$

9.3277 X-INVALID-ORDER-3277 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_5R_1R_2R_3R_4R_5 - C_1C_3C_6R_1R_2R_3R_4R_5 + C_1C_5C_6R_1R_2R_3R_4R_5\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_3R_4R_5 - 2C_1C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_3R_1R_2R_3R_4 + 2C_1C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_5R_1R_2R_3R_5 - C_1C_5R_1R_2R_4R_5 - C_1C_5R_1R_3R_4R_5 + C_1C_6R_1 \right.}$$

9.3278 X-INVALID-ORDER-3278 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_5C_6R_1R_2R_3R_4R_5R_6s^6 + s^5\left(-C_1C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_3C_5R_1R_2R_3R_4R_5 - C_1C_3C_6R_1R_2R_3R_4R_5 - C_1C_3C_6R_1R_2R_3R_4R_6 + C_1C_5C_6R_1R_2R_3R_4R_5 - C_1C_5C_6R_1R_2R_3R_5R_6 - C_1C_5C_6R_1R_2R_4R_5R_6 - C_1C_5C_6R_1R_3R_4R_5R_6 - C_3C_5C_6R_1 \right.}$$

9.3279 X-INVALID-ORDER-3279 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^5\left(-C_1C_3C_5R_1R_2R_3R_4R_5R_6 - C_1C_3C_6R_1R_2R_3R_4R_5R_6 + C_1C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_3R_4R_5R_6 - 2C_1C_3C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_3R_1R_2R_3R_4R_5 \right.}$$

9.3280 X-INVALID-ORDER-3280 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^4\left(-C_1C_3R_1R_2R_3R_5 - C_1C_3R_1R_2R_3R_6 - C_1C_4R_1R_2R_3R_5 - C_1C_4R_1R_2R_3R_6\right) + s^3\left(-2C_1C_3GBR_1R_2R_3R_5 - C_1C_3GBR_1R_2R_3R_6 - 2C_1C_4GBR_1R_2R_3R_5 - C_1C_4GBR_1R_2R_3R_6 + C_1R_1R_2R_3 - C_1R_1R_2 \right.}$$

9.3281 X-INVALID-ORDER-3281 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_6R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_3R_5\right) + s^4\left(-2C_1C_3C_6GBR_1R_2R_3R_5 - C_1C_3R_1R_2R_3 - 2C_1C_4C_6GBR_1R_2R_3R_5 - C_1C_4R_1R_2R_3 + C_1C_6R_1R_2R_3 - C_1C_6R_1R_2R_5 - C_1C_6R_1R_3R_5 - C_3C_6R_1R_3R_5 - C_3C_6R_2R_3R_5 - C_4C_6R_1R_3R_5 - C_4C_6R_2R_3R_5\right) + \right.}$$

9.3282 X-INVALID-ORDER-3282 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_6R_1R_2R_3R_5 - C_1C_3C_6R_1R_2R_3R_6 - C_1C_4C_6R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_3R_6\right) + s^4\left(-2C_1C_3C_6GBR_1R_2R_3R_5 - C_1C_3C_6GBR_1R_2R_3R_6 - C_1C_3R_1R_2R_3 - 2C_1C_4C_6GBR_1R_2R_3R_5 - C_1C_4C_6GBR_1R_2R_3R_6 - C_1C_4R_1R_2R_3 + C_1C_6R_1R_2R_3 - C_1C_6 \right.}$$

9.3283 X-INVALID-ORDER-3283 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_1C_3C_6R_1R_2R_3R_5R_6 - C_1C_4C_6R_1R_2R_3R_5R_6\right) + s^4\left(-2C_1C_3C_6GBR_1R_2R_3R_5R_6 - C_1C_3R_1R_2R_3R_5 - C_1C_3R_1R_2R_3R_6 - 2C_1C_4C_6GBR_1R_2R_3R_5R_6 - C_1C_4R_1R_2R_3R_5 - C_1C_4R_1R_2R_3R_6 + C_1C_6R\right.}$$

9.3284 X-INVALID-ORDER-3284 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_1C_3C_5R_1R_2R_3R_6 - C_1C_4C_5R_1R_2R_3R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_3R_6 - C_1C_3R_1R_2R_3 - C_1C_4C_5GBR_1R_2R_3R_6 - C_1C_4R_1R_2R_3 + C_1C_5R_1R_2R_3 - C_1C_5R_1R_2R_6 - C_1C_5R_1R_3R_6 - C_3C_5R_1R_3R_6 - C_3C_5R_2R_3R_6 - C_4C\right.}$$

9.3285 X-INVALID-ORDER-3285 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^4\left(-C_1C_3C_5R_1R_2R_3 - C_1C_3C_6R_1R_2R_3 - C_1C_4C_5R_1R_2R_3 - C_1C_4C_6R_1R_2R_3 + C_1C_5C_6R_1R_2R_3\right) + s^3\left(-C_1C_3C_5GBR_1R_2R_3 - 2C_1C_3C_6GBR_1R_2R_3 - C_1C_4C_5GBR_1R_2R_3 - 2C_1C_4C_6GBR_1R_2R_3 + 2C_1C_5C_6GBR_1R\right.}$$

9.3286 X-INVALID-ORDER-3286 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_1C_3C_5C_6R_1R_2R_3R_6 - C_1C_4C_5C_6R_1R_2R_3R_6\right) + s^4\left(-C_1C_3C_5C_6GBR_1R_2R_3R_6 - C_1C_3C_5R_1R_2R_3 - C_1C_3C_6R_1R_2R_3 - C_1C_4C_5C_6GBR_1R_2R_3R_6 - C_1C_4C_5R_1R_2R_3 - C_1C_4C_6R_1R_2R_3 + C_1C_5C_6R_1R_2R_3 - C_1C_5\right.}$$

9.3287 X-INVALID-ORDER-3287 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_1C_3C_5R_1R_2R_3R_6 - C_1C_3C_6R_1R_2R_3R_6 - C_1C_4C_5R_1R_2R_3R_6 - C_1C_4C_6R_1R_2R_3R_6 + C_1C_5C_6R_1R_2R_3R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_3R_6 - 2C_1C_3C_6GBR_1R_2R_3R_6 - C_1C_3R_1R_2R_3 - C_1C_4C_5GBR_1R_2R_3R_6 - 2C_1C_4C_6\right.}$$

9.3288 X-INVALID-ORDER-3288 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_1C_3C_5R_1R_2R_3R_5 - C_1C_3C_5R_1R_2R_3R_6 - C_1C_4C_5R_1R_2R_3R_5 - C_1C_4C_5R_1R_2R_3R_6\right) + s^4\left(-2C_1C_3C_5GBR_1R_2R_3R_5 - C_1C_3C_5GBR_1R_2R_3R_6 - C_1C_3R_1R_2R_3 - 2C_1C_4C_5GBR_1R_2R_3R_5 - C_1C_4C_5GBR_1R_2R_3R_6 - C_1C_4\right.}$$

9.3289 X-INVALID-ORDER-3289 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_1C_3C_5C_6R_1R_2R_3R_5 - C_1C_4C_5C_6R_1R_2R_3R_5\right) + s^4\left(-2C_1C_3C_5C_6GBR_1R_2R_3R_5 - C_1C_3C_5R_1R_2R_3 - C_1C_3C_6R_1R_2R_3 - 2C_1C_4C_5C_6GBR_1R_2R_3R_5 - C_1C_4C_5R_1R_2R_3 - C_1C_4C_6R_1R_2R_3 + C_1C_5C_6R_1R_2R_3 - C_1\right.}$$

9.3290 X-INVALID-ORDER-3290 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_1C_3C_5C_6R_1R_2R_3R_5 - C_1C_3C_5C_6R_1R_2R_3R_6 - C_1C_4C_5C_6R_1R_2R_3R_5 - C_1C_4C_5C_6R_1R_2R_3R_6\right) + s^4\left(-2C_1C_3C_5C_6GBR_1R_2R_3R_5 - C_1C_3C_5C_6GBR_1R_2R_3R_6 - C_1C_3C_5R_1R_2R_3 - C_1C_3C_6R_1R_2R_3 - 2C_1C_4C_5C_6\right.}$$

9.3291 X-INVALID-ORDER-3291 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^6\left(-C_1C_3C_5C_6R_1R_2R_3R_5R_6 - C_1C_4C_5C_6R_1R_2R_3R_5R_6\right) + s^5\left(-2C_1C_3C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_3C_5R_1R_2R_3R_5 - C_1C_3C_5R_1R_2R_3R_6 - C_1C_3C_6R_1R_2R_3R_6 - 2C_1C_4C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_4C_5R_1R_2R_3R_5 - C_1C_4C\right.}$$

9.3292 X-INVALID-ORDER-3292 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_1C_3C_5R_1R_2R_3R_5R_6 - C_1C_4C_5R_1R_2R_3R_5R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_3R_5R_6 - C_1C_3R_1R_2R_3R_5 - C_1C_3R_1R_2R_3R_6 - C_1C_4C_5GBR_1R_2R_3R_5R_6 - C_1C_4R_1R_2R_3R_5 - C_1C_4R_1R_2R_3R_6 + C_1C_5R_1R\right.}$$

9.3293 X-INVALID-ORDER-3293 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_5R_1R_2R_3R_5 - C_1C_3C_6R_1R_2R_3R_5 - C_1C_4C_5R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_3R_5 + C_1C_5C_6R_1R_2R_3R_5\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_3R_5 - 2C_1C_3C_6GBR_1R_2R_3R_5 - C_1C_3R_1R_2R_3 - C_1C_4C_5GBR_1R_2R_3R_5 - 2C_1C_4C_6GBR_1R_2R_3R_5 - C_1C_4R_1R_2R_3 +\right.}$$

9.3294 X-INVALID-ORDER-3294 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_3C_5C_6R_1R_2R_3R_5R_6 - C_1C_4C_5C_6R_1R_2R_3R_5R_6\right) + s^5\left(-C_1C_3C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_3C_5R_1R_2R_3R_5 - C_1C_3C_6R_1R_2R_3R_5 - C_1C_3C_6R_1R_2R_3R_6 - C_1C_4C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_4C_5R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_3R_6 -\right.}$$

9.3295 X-INVALID-ORDER-3295 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_1C_3C_5R_1R_2R_3R_5R_6 - C_1C_3C_6R_1R_2R_3R_5R_6 - C_1C_4C_5R_1R_2R_3R_5R_6 - C_1C_4C_6R_1R_2R_3R_5R_6 + C_1C_5C_6R_1R_2R_3R_5R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_3R_5R_6 - 2C_1C_3C_6GBR_1R_2R_3R_5R_6 - C_1C_3R_1R_2\right.}$$

9.3296 X-INVALID-ORDER-3296 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_1C_3C_4R_1R_2R_3R_4R_5 - C_1C_3C_4R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_3C_4GBR_1R_2R_3R_4R_5 - C_1C_3C_4GBR_1R_2R_3R_4R_6 - C_1C_3R_1R_2R_3R_5 - C_1C_3R_1R_2R_3R_6 + C_1C_4R_1R_2R_3R_4 - C_1C_4R_1R_2R_3R_5 - C_1C_4R_1\right.}$$

9.3297 X-INVALID-ORDER-3297 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_6R_1R_2R_3R_4R_5s^6 + s^5\left(-2C_1C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_3C_4R_1R_2R_3R_4 - C_1C_3C_6R_1R_2R_3R_5 + C_1C_4C_6R_1R_2R_3R_4 - C_1C_4C_6R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_4R_5 - C_1C_4C_6R_1R_3R_4R_5 - C_3C_4C_6R_1R_3R_4R_5 - C_3C_4C_6R_2R_3R_4R_5\right) + s^4\left(-C_1C_3C_4\right.}$$

9.3298 X-INVALID-ORDER-3298 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_3C_4C_6R_1R_2R_3R_4R_5 - C_1C_3C_4C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_3C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_3C_4R_1R_2R_3R_4 - C_1C_3C_6R_1R_2R_3R_5 - C_1C_3C_6R_1R_2R_3R_6 + C_1C_4C_6R_1R_2R_3R_4 - C_1C_4C_6R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_3R_6\right.}$$

9.3299 X-INVALID-ORDER-3299 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_6R_1R_2R_3R_4R_5R_6s^6 - GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-2C_1C_3C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_3C_4R_1R_2R_3R_4R_5 - C_1C_3C_4R_1R_2R_3R_4R_6 - C_1C_3C_6R_1R_2R_3R_5R_6 + C_1C_4C_6R_1R_2R_3R_4R_6 - C_1C_4C_6R_1R_2R_3R_5R_6 - C_1C_4C_6\right.}$$

9.3300 X-INVALID-ORDER-3300 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5R_1R_2R_3R_4R_6s^6 - GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_1C_3C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_3C_4R_1R_2R_3R_4 - C_1C_3C_5R_1R_2R_3R_6 + C_1C_4C_5R_1R_2R_3R_4 - C_1C_4C_5R_1R_2R_3R_6 - C_1C_4C_5R_1R_2R_4R_6 - C_1C_4C_5R_1R_3R_4R_6 - C_3C_4C_5R_1R_3R_4R_6 - C_3C_4C\right.}$$

9.3301 X-INVALID-ORDER-3301 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_1C_3C_4C_5R_1R_2R_3R_4 - C_1C_3C_4C_6R_1R_2R_3R_4 + C_1C_4C_5C_6R_1R_2R_3R_4\right) + s^4\left(-C_1C_3C_4C_5GBR_1R_2R_3R_4 - 2C_1C_3C_4C_6GBR_1R_2R_3R_4 - C_1C_3C_5R_1R_2R_3 - C_1C_3C_6R_1R_2R_3 + 2C_1C_4C_5C_6GBR_1R_2R_3R_4 - C_1C_4C\right.}$$

9.3302 X-INVALID-ORDER-3302 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_1R_2R_3R_4R_6s^6 - C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_1C_3C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_3C_4C_5R_1R_2R_3R_4 - C_1C_3C_4C_6R_1R_2R_3R_4 - C_1C_3C_5C_6R_1R_2R_3R_6 + C_1C_4C_5C_6R_1R_2R_3R_4 - C_1C_4C_5C_6R_1R_2R_3R_6 - C_1C_4C_5C_6R_1R_2R_4R_6 -\right.}$$

9.3303 X-INVALID-ORDER-3303 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^6\left(-C_1C_3C_4C_5R_1R_2R_3R_4R_6 - C_1C_3C_4C_6R_1R_2R_3R_4R_6 + C_1C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_3C_4C_5GBR_1R_2R_3R_4R_6 - 2C_1C_3C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_3C_4R_1R_2R_3R_4 - C_1C_3C_5R_1R_2R_3R_6 - C_1C_3C_6R_1R_2R_3R_6 + 2C\right.}$$

9.3304 X-INVALID-ORDER-3304 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^6\left(-C_1C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_3C_4C_5R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_3C_4C_5GBR_1R_2R_3R_4R_5 - C_1C_3C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_3C_4R_1R_2R_3R_4 - C_1C_3C_5R_1R_2R_3R_5 - C_1C_3C_5R_1R_2R_3R_6 + C_1C_4C_5R_1R_2R_3R_4 - C_1C_4C_5\right.}$$

9.3305 X-INVALID-ORDER-3305 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_1R_2R_3R_4R_5s^6 - C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-2C_1C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_3C_4C_5R_1R_2R_3R_4 - C_1C_3C_4C_6R_1R_2R_3R_4 - C_1C_3C_5C_6R_1R_2R_3R_5 + C_1C_4C_5C_6R_1R_2R_3R_4 - C_1C_4C_5C_6R_1R_2R_3R_5 - C_1C_4C_5C_6R_1R_2R_4R_5\right.}$$

9.3306 X-INVALID-ORDER-3306 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^6\left(-C_1C_3C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_3C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_3C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_3C_4C_5R_1R_2R_3R_4 - C_1C_3C_4C_6R_1R_2R_3R_4 - C_1C_3C_5C_6R_1R_2R_3R_5 - C_1C\right.}$$

9.3307 X-INVALID-ORDER-3307 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_1R_2R_3R_4R_5R_6s^7 - GB^2R_1 - GB^2R_2 - GB^2R_3 + s^6\left(-2C_1C_3C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_3C_4C_5R_1R_2R_3R_4R_6 - C_1C_3C_4C_6R_1R_2R_3R_4R_6 - C_1C_3C_5C_6R_1R_2R_3R_5R_6 + C_1C_4C_5C_6R_1R_2R_3R_4R_6 - C_1C_4C_5C_6\right.}$$

9.3308 X-INVALID-ORDER-3308 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5R_1R_2R_3R_4R_5R_6s^6 - GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_1C_3C_4C_5GBR_1R_2R_3R_4R_5R_6 - C_1C_3C_4R_1R_2R_3R_4R_5 - C_1C_3C_4R_1R_2R_3R_4R_6 - C_1C_3C_5R_1R_2R_3R_5R_6 + C_1C_4C_5R_1R_2R_3R_4R_5 - C_1C_4C_5R_1R_2R_3R_5R_6 - C_1C_4C_5\right.}$$

9.3309 X-INVALID-ORDER-3309 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_3C_4C_6R_1R_2R_3R_4R_5 + C_1C_4C_5C_6R_1R_2R_3R_4R_5\right) + s^5\left(-C_1C_3C_4C_5GBR_1R_2R_3R_4R_5 - 2C_1C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_3C_4R_1R_2R_3R_4 - C_1C_3C_5R_1R_2R_3R_5 - C_1C_3C_6R_1R_2R_3R_5 + 2C_1C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C\right.}$$

9.3310 X-INVALID-ORDER-3310 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_3C_4C_5C_6R_1R_2R_3R_4R_5R_6s^7 + s^6\left(-C_1C_3C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_3C_4C_6R_1R_2R_3R_4R_5 - C_1C_3C_4C_6R_1R_2R_3R_4R_6 - C_1C_3C_5C_6R_1R_2R_3R_5R_6 + C_1C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_4C_5C_6R_1R_2R_3R_5R_6 - C_1C_4C_5C_6R_1R\right.}$$

9.3311 X-INVALID-ORDER-3311 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^6\left(-C_1C_3C_4C_5R_1R_2R_3R_4R_5R_6 - C_1C_3C_4C_6R_1R_2R_3R_4R_5R_6 + C_1C_4C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_3C_4C_5GBR_1R_2R_3R_4R_5R_6 - 2C_1C_3C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_3C_4R_1R_2R_3R_4R_5 - C_1C_3C_4\right.}$$

9.3312 X-INVALID-ORDER-3312 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_1C_3R_1R_2R_3R_4R_5 - C_1C_3R_1R_2R_3R_4R_6 - C_1C_4R_1R_2R_3R_4R_5 - C_1C_4R_1R_2R_3R_4R_6\right) + s^3\left(-2C_1C_3GBR_1R_2R_3R_4R_5 - C_1C_3GBR_1R_2R_3R_4R_6 - 2C_1C_4GBR_1R_2R_3R_4R_5\right.}$$

9.3313 X-INVALID-ORDER-3313 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_6R_1R_2R_3R_4R_5 - C_1C_4C_6R_1R_2R_3R_4R_5\right) + s^4\left(-2C_1C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_3R_1R_2R_3R_4 - 2C_1C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_4R_1R_2R_3R_4 + C_1C_6R_1R_2R_3R_4 - C_1C_6R_1R_2R_3R_5 - C_1C_6R_1R_2R_4R_5 - C_1C_6R_1R_3R_4R_5 - C_3C_6R_1R_3R_4R_5 - C_3C\right.}$$

9.3314 X-INVALID-ORDER-3314 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_6R_1R_2R_3R_4R_5 - C_1C_3C_6R_1R_2R_3R_4R_6 - C_1C_4C_6R_1R_2R_3R_4R_5 - C_1C_4C_6R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_3C_6GBR_1R_2R_3R_4R_6 - C_1C_3R_1R_2R_3R_4 - 2C_1C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_4R_1R_2R\right.}$$

9.3315 X-INVALID-ORDER-3315 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^5\left(-C_1C_3C_6R_1R_2R_3R_4R_5R_6 - C_1C_4C_6R_1R_2R_3R_4R_5R_6\right) + s^4\left(-2C_1C_3C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_3R_1R_2R_3R_4R_5 - C_1C_3R_1R_2R_3R_4R_6 - 2C_1C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1\right.}$$

9.3316 X-INVALID-ORDER-3316 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_1C_3C_5R_1R_2R_3R_4R_6 - C_1C_4C_5R_1R_2R_3R_4R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_3R_4R_6 - C_1C_3R_1R_2R_3R_4 - C_1C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_4R_1R_2R_3R_4 + C_1C_5R_1R_2R_3R_4 - C_1C_5R_1R_2R_3R_6 - C_1C_5R_1R\right.}$$

9.3317 X-INVALID-ORDER-3317 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_1C_3C_5R_1R_2R_3R_4 - C_1C_3C_6R_1R_2R_3R_4 - C_1C_4C_5R_1R_2R_3R_4 - C_1C_4C_6R_1R_2R_3R_4 + C_1C_5C_6R_1R_2R_3R_4\right) + s^3\left(-C_1C_3C_5GBR_1R_2R_3R_4 - 2C_1C_3C_6GBR_1R_2R_3R_4 - C_1C_4C_5GBR_1R_2R_3\right.}$$

9.3318 X-INVALID-ORDER-3318 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^5\left(-C_1C_3C_5C_6R_1R_2R_3R_4R_6 - C_1C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^4\left(-C_1C_3C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_3C_5R_1R_2R_3R_4 - C_1C_3C_6R_1R_2R_3R_4 - C_1C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_4C_5R_1R_2R_3R_4 -\right.}$$

9.3319 X-INVALID-ORDER-3319 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_1C_3C_5R_1R_2R_3R_4R_6 - C_1C_3C_6R_1R_2R_3R_4R_6 - C_1C_4C_5R_1R_2R_3R_4R_6 - C_1C_4C_6R_1R_2R_3R_4R_6 + C_1C_5C_6R_1R_2R_3R_4R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_3R_4R_6 - 2C_1C_3C_6GBR_1R_2R_3R_4R_6 - C_1C_3R_1R_2\right.}$$

9.3320 X-INVALID-ORDER-3320 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_1C_3C_5R_1R_2R_3R_4R_5 - C_1C_3C_5R_1R_2R_3R_4R_6 - C_1C_4C_5R_1R_2R_3R_4R_5 - C_1C_4C_5R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_3C_5GBR_1R_2R_3R_4R_5 - C_1C_3C_5GBR_1R_2R_3R_4R_6 - C_1C_3R_1R_2R_3R_4 - 2C_1C_4C_5GBR_1\right.}$$

9.3321 X-INVALID-ORDER-3321 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^5\left(-C_1C_3C_5C_6R_1R_2R_3R_4R_5 - C_1C_4C_5C_6R_1R_2R_3R_4R_5\right) + s^4\left(-2C_1C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_3C_5R_1R_2R_3R_4 - C_1C_3C_6R_1R_2R_3R_4 - 2C_1C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_4C_5R_1R_2R_3R_4\right.}$$

9.3322 X-INVALID-ORDER-3322 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^5\left(-C_1C_3C_5C_6R_1R_2R_3R_4R_5 - C_1C_3C_5C_6R_1R_2R_3R_4R_6 - C_1C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_3C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_3C_5R\right.}$$

9.3323 X-INVALID-ORDER-3323 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^6\left(-C_1C_3C_5C_6R_1R_2R_3R_4R_5R_6 - C_1C_4C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-2C_1C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_3C_5R_1R_2R_3R_4R_5 - C_1C_3C_5R_1R_2R_3R_4R_6 - C_1C_3C_6R_1R_2R_3R_4R_6 - 2C_1C_4C_5C_6GBR_1R_2R_3\right.}$$

9.3324 X-INVALID-ORDER-3324 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^5\left(-C_1C_3C_5R_1R_2R_3R_4R_5R_6 - C_1C_4C_5R_1R_2R_3R_4R_5R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_3R_4R_5R_6 - C_1C_3R_1R_2R_3R_4R_5 - C_1C_3R_1R_2R_3R_4R_6 - C_1C_4C_5GBR_1R_2R_3R_4R_5R_6 - C_1C\right.}$$

9.3325 X-INVALID-ORDER-3325 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_3C_5R_1R_2R_3R_4R_5 - C_1C_3C_6R_1R_2R_3R_4R_5 - C_1C_4C_5R_1R_2R_3R_4R_5 - C_1C_4C_6R_1R_2R_3R_4R_5 + C_1C_5C_6R_1R_2R_3R_4R_5\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_3R_4R_5 - 2C_1C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_3R_1R_2R_3R_4 - C_1C_4C_5GBR_1R_2R_3R_4R_5 - 2C_1C_4C_6GBR_1R_2\right.}$$

9.3326 X-INVALID-ORDER-3326 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_3C_5C_6R_1R_2R_3R_4R_5R_6 - C_1C_4C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_3C_5R_1R_2R_3R_4R_5 - C_1C_3C_6R_1R_2R_3R_4R_5 - C_1C_3C_6R_1R_2R_3R_4R_6 - C_1C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_4C_5R_1R_2R_3R_4R_5 - C_1C_4C_6R_1R_2R_3R_4\right.}$$

9.3327 X-INVALID-ORDER-3327 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2,\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^5\left(-C_1C_3C_5R_1R_2R_3R_4R_5R_6 - C_1C_3C_6R_1R_2R_3R_4R_5R_6 - C_1C_4C_5R_1R_2R_3R_4R_5R_6 - C_1C_4C_6R_1R_2R_3R_4R_5R_6 + C_1C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^4\left(-C_1C_3C_5GBR_1R_2R_3R_4R_5R_6\right.}$$

9.3328 X-INVALID-ORDER-3328 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(-C_1C_2R_1R_3R_4R_5 - C_1C_2R_1R_3R_4R_6\right) + s^3\left(-2C_1C_2GBR_1R_3R_4R_5 - C_1C_2GBR_1R_3R_4R_6 + C_1R_1R_3R_4 - C_1R_1R_3R_5 - C_1R_1R_3R_6 - C_1R_1R_4R_5 - C_1R_1R_4R_6 + C_2R_1R_3R_4 - C_2R_1R_3R_5 - C_2R_1R_3R_6 - C_2R_1R_4R_5}$$

9.3329 X-INVALID-ORDER-3329 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_6R_1R_3R_4R_5s^5 + s^4\left(-2C_1C_2C_6GBR_1R_3R_4R_5 - C_1C_2R_1R_3R_4 + C_1C_6R_1R_3R_4 - C_1C_6R_1R_3R_5 - C_1C_6R_1R_4R_5 + C_2C_6R_1R_3R_4 - C_2C_6R_1R_3R_5 - C_2C_6R_1R_4R_5 - C_2C_6R_3R_4R_5\right) + s^3\left(-C_1C_2C_6GB^2R_1R_3R_4R_5 - C_1C_2GBR_1R_3R_4 + 2C_1C_6GBR_1R_3}$$

9.3330 X-INVALID-ORDER-3330 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_3R_4R_5 - C_1C_2C_6R_1R_3R_4R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_3R_4R_5 - C_1C_2C_6GBR_1R_3R_4R_6 - C_1C_2R_1R_3R_4 + C_1C_6R_1R_3R_4 - C_1C_6R_1R_3R_5 - C_1C_6R_1R_3R_6 - C_1C_6R_1R_4R_5 - C_1C_6R_1R_4R_6 + C_2C_6R_1R_3R_4 - C_2C_6R_1R_3R_5 - C_2C_6R_1R_3R_6 - C_2}$$

9.3331 X-INVALID-ORDER-3331 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_6R_1R_3R_4R_5R_6s^5 + GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(-2C_1C_2C_6GBR_1R_3R_4R_5R_6 - C_1C_2R_1R_3R_4R_5 - C_1C_2R_1R_3R_4R_6 + C_1C_6R_1R_3R_4R_6 - C_1C_6R_1R_3R_5R_6 - C_1C_6R_1R_4R_5R_6 + C_2C_6R_1R_3R_4R_6 - C_2C_6R_1R_3R_5R_6 - C_2C_6R_1R_4R_5R_6 - C}$$

9.3332 X-INVALID-ORDER-3332 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_5R_1R_3R_4R_6s^5 - GB^2R_3 - GB^2R_4 + s^4\left(-C_1C_2C_5GBR_1R_3R_4R_6 - C_1C_2R_1R_3R_4 + C_1C_5R_1R_3R_4 - C_1C_5R_1R_3R_6 - C_1C_5R_1R_4R_6 + C_2C_5R_1R_3R_4 - C_2C_5R_1R_3R_6 - C_2C_5R_1R_4R_6 - C_2C_5R_3R_4R_6\right) + s^3\left(-2C_1C_2GBR_1R_3R_4 + 2C_1C_5GBR_1R_3R_4 - }$$

9.3333 X-INVALID-ORDER-3333 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(-C_1C_2C_5R_1R_3R_4 - C_1C_2C_6R_1R_3R_4 + C_1C_5C_6R_1R_3R_4 + C_2C_5C_6R_1R_3R_4\right) + s^3\left(-C_1C_2C_5GBR_1R_3R_4 - 2C_1C_2C_6GBR_1R_3R_4 + 2C_1C_5C_6GBR_1R_3R_4 - C_1C_5R_1R_3 - C_1C_5R_1R_4 - C_1C_6R_1R_3 - C_1C_6R_1R_4 + C_2C_5C_6GBR_1R_3}$$

9.3334 X-INVALID-ORDER-3334 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_5C_6R_1R_3R_4R_6s^5 - C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(-C_1C_2C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_5R_1R_3R_4 - C_1C_2C_6R_1R_3R_4 + C_1C_5C_6R_1R_3R_4 - C_1C_5C_6R_1R_3R_6 - C_1C_5C_6R_1R_4R_6 + C_2C_5C_6R_1R_3R_4 - C_2C_5C_6R_1R_3R_6 - C_2C_5C_6R_1R_4R_6 - C_2C_5C_6R_3R_4R_6\right)}$$

9.3335 X-INVALID-ORDER-3335 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_1C_2C_5R_1R_3R_4R_6 - C_1C_2C_6R_1R_3R_4R_6 + C_1C_5C_6R_1R_3R_4R_6 + C_2C_5C_6R_1R_3R_4R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_3R_4R_6 - 2C_1C_2C_6GBR_1R_3R_4R_6 - C_1C_2R_1R_3R_4 + 2C_1C_5C_6GBR_1R_3R_4R_6 + C_1C_5R_1R_3R_4 - C_1C_5R_1R_3R_6 - C_1C_5R_1}$$

9.3336 X-INVALID-ORDER-3336 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_4R_6\right) + s^4\left(-2C_1C_2C_5GBR_1R_3R_4R_5 - C_1C_2C_5GBR_1R_3R_4R_6 - C_1C_2R_1R_3R_4 + C_1C_5R_1R_3R_4 - C_1C_5R_1R_3R_5 - C_1C_5R_1R_3R_6 - C_1C_5R_1R_4R_5 - C_1C_5R_1R_4R_6 + C_2C_5R_1R_3R_4 - C_2C_5R_1R_3R}$$

9.3337 X-INVALID-ORDER-3337 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_5C_6R_1R_3R_4R_5s^5 - C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(-2C_1C_2C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_4 - C_1C_2C_6R_1R_3R_4 + C_1C_5C_6R_1R_3R_4 - C_1C_5C_6R_1R_3R_5 - C_1C_5C_6R_1R_4R_5 + C_2C_5C_6R_1R_3R_4 - C_2C_5C_6R_1R_3R_5 - C_2C_5C_6R_1R_4R_5 - C_2C_5C_6R_3R_4R}$$

9.3338 X-INVALID-ORDER-3338 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_1C_2C_5C_6R_1R_3R_4R_5 - C_1C_2C_5C_6R_1R_3R_4R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_5R_1R_3R_4 - C_1C_2C_6R_1R_3R_4 + C_1C_5C_6R_1R_3R_4 - C_1C_5C_6R_1R_3R_5 - C_1C_5C_6R_1R_3R_6 - C_1C_5C_6R_1R_4R_5}$$

9.3339 X-INVALID-ORDER-3339 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_5C_6R_1R_3R_4R_5R_6s^6 - GB^2R_3 - GB^2R_4 + s^5\left(-2C_1C_2C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_4R_6 - C_1C_2C_6R_1R_3R_4R_6 + C_1C_5C_6R_1R_3R_4R_6 - C_1C_5C_6R_1R_3R_5R_6 - C_1C_5C_6R_1R_4R_5R_6 + C_2C_5C_6R_1R_3R_4R_6 - C_2C_5C_6R_1R_3R}$$

9.3340 X-INVALID-ORDER-3340 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_5R_1R_3R_4R_5R_6s^5 + GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(-C_1C_2C_5GBR_1R_3R_4R_5R_6 - C_1C_2R_1R_3R_4R_5 - C_1C_2R_1R_3R_4R_6 + C_1C_5R_1R_3R_4R_5 - C_1C_5R_1R_3R_5R_6 - C_1C_5R_1R_4R_5R_6 + C_2C_5R_1R_3R_4R_5 - C_2C_5R_1R_3R_5R_6 - C_2C_5R_1R_4R_5R_6 - C_2}$$

9.3341 X-INVALID-ORDER-3341 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_6R_1R_3R_4R_5 + C_1C_5C_6R_1R_3R_4R_5 + C_2C_5C_6R_1R_3R_4R_5\right) + s^4\left(-C_1C_2C_5GBR_1R_3R_4R_5 - 2C_1C_2C_6GBR_1R_3R_4R_5 - C_1C_2R_1R_3R_4 + 2C_1C_5C_6GBR_1R_3R_4R_5 - C_1C_5R_1R_3R_5 - C_1C_5R_1R_4R_5 + C_1C_6R_1R_3R_4 - C_1C_6R_1R_3R_5}$$

9.3342 X-INVALID-ORDER-3342 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_5C_6R_1R_3R_4R_5R_6s^6 + s^5\left(-C_1C_2C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_6R_1R_3R_4R_5 - C_1C_2C_6R_1R_3R_4R_6 + C_1C_5C_6R_1R_3R_4R_5 - C_1C_5C_6R_1R_3R_5R_6 - C_1C_5C_6R_1R_4R_5R_6 + C_2C_5C_6R_1R_3R_4R_5 - C_2C_5C_6R_1R_3R_5R_6 - C_2C_5C_6R_1R_4}$$

9.3343 X-INVALID-ORDER-3343 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_5R_1R_3R_4R_5R_6 - C_1C_2C_6R_1R_3R_4R_5R_6 + C_1C_5C_6R_1R_3R_4R_5R_6 + C_2C_5C_6R_1R_3R_4R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_3R_4R_5R_6 - 2C_1C_2C_6GBR_1R_3R_4R_5R_6 - C_1C_2R_1R_3R_4R_5 - C_1C_2R_1R_3R_4R_6 + 2C_1C_5C_6GB}$$

9.3344 X-INVALID-ORDER-3344 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^4\left(-C_1C_2R_1R_3R_5 - C_1C_2R_1R_3R_6 - C_1C_4R_1R_3R_5 - C_1C_4R_1R_3R_6 - C_2C_4R_1R_3R_5 - C_2C_4R_1R_3R_6\right) + s^3\left(-2C_1C_2GBR_1R_3R_5 - C_1C_2GBR_1R_3R_6 - 2C_1C_4GBR_1R_3R_5 - C_1C_4GBR_1R_3R_6 + C_1R_1R_3 - C_1R_1R_5 - C_1R_1R_6 - C_2C_4GBR_1}$$

9.3345 X-INVALID-ORDER-3345 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_3R_5 - C_1C_4C_6R_1R_3R_5 - C_2C_4C_6R_1R_3R_5\right) + s^4\left(-2C_1C_2C_6GBR_1R_3R_5 - C_1C_2R_1R_3 - 2C_1C_4C_6GBR_1R_3R_5 - C_1C_4R_1R_3 + C_1C_6R_1R_3 - C_1C_6R_1R_5 - C_2C_4C_6GBR_1R_3R_5 - C_2C_4R_1R_3 + C_2C_6R_1R_3 - C_2C_6R_1R_5 - C_2C_6R_3R_5 - C_4C_6R_3}$$

9.3346 X-INVALID-ORDER-3346 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_3R_5 - C_1C_2C_6R_1R_3R_6 - C_1C_4C_6R_1R_3R_5 - C_1C_4C_6R_1R_3R_6 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_1R_3R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_3R_5 - C_1C_2C_6GBR_1R_3R_6 - C_1C_2R_1R_3 - 2C_1C_4C_6GBR_1R_3R_5 - C_1C_4C_6GBR_1R_3R_6 - C_1C_4R_1R_3 + C_1C_6R_1R_3}$$

9.3347 X-INVALID-ORDER-3347 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(-C_1C_2C_6R_1R_3R_5R_6 - C_1C_4C_6R_1R_3R_5R_6 - C_2C_4C_6R_1R_3R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_3R_5R_6 - C_1C_2R_1R_3R_5 - C_1C_2R_1R_3R_6 - 2C_1C_4C_6GBR_1R_3R_5R_6 - C_1C_4R_1R_3R_5 - C_1C_4R_1R_3R_6 + C_1C_6R_1R_3R_6 - C_1C_6R_1R_5R_6 - C_2C_4C_6}$$

9.3348 X-INVALID-ORDER-3348 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_2C_5R_1R_3R_6 - C_1C_4C_5R_1R_3R_6 - C_2C_4C_5R_1R_3R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_3R_6 - C_1C_2R_1R_3 - C_1C_4C_5GBR_1R_3R_6 - C_1C_4R_1R_3 + C_1C_5R_1R_3 - C_1C_5R_1R_6 - C_2C_4R_1R_3 + C_2C_5R_1R_3 - C_2C_5R_1R_6 - C_2C_5R_3R_6 - C_4C_5R_3R_6\right) + s^3\left(-2C_1C\right.}$$

9.3349 X-INVALID-ORDER-3349 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^4\left(-C_1C_2C_5R_1R_3 - C_1C_2C_6R_1R_3 - C_1C_4C_5R_1R_3 - C_1C_4C_6R_1R_3 + C_1C_5C_6R_1R_3 - C_2C_4C_5R_1R_3 - C_2C_4C_6R_1R_3 + C_2C_5C_6R_1R_3\right) + s^3\left(-C_1C_2C_5GBR_1R_3 - 2C_1C_2C_6GBR_1R_3 - C_1C_4C_5GBR_1R_3 - 2C_1C_4C_6GBR_1R_3 + 2C_1C_5C_6GBR_1R_3 - \right.}$$

9.3350 X-INVALID-ORDER-3350 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_5C_6R_1R_3R_6 - C_1C_4C_5C_6R_1R_3R_6 - C_2C_4C_5C_6R_1R_3R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_1R_3R_6 - C_1C_2C_5R_1R_3 - C_1C_2C_6R_1R_3 - C_1C_4C_5C_6GBR_1R_3R_6 - C_1C_4C_5R_1R_3 - C_1C_4C_6R_1R_3 + C_1C_5C_6R_1R_3 - C_1C_5C_6R_1R_6 - C_2C_4C_5R_1R_3 - C_2C\right.}$$

9.3351 X-INVALID-ORDER-3351 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_2C_5R_1R_3R_6 - C_1C_2C_6R_1R_3R_6 - C_1C_4C_5R_1R_3R_6 - C_1C_4C_6R_1R_3R_6 + C_1C_5C_6R_1R_3R_6 - C_2C_4C_5R_1R_3R_6 - C_2C_4C_6R_1R_3R_6 + C_2C_5C_6R_1R_3R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_3R_6 - 2C_1C_2C_6GBR_1R_3R_6 - C_1C_2R_1R_3 - C_1C_4C_5GBR_1R_3R_6 - 2\right.}$$

9.3352 X-INVALID-ORDER-3352 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_2C_5R_1R_3R_5 - C_1C_2C_5R_1R_3R_6 - C_1C_4C_5R_1R_3R_5 - C_1C_4C_5R_1R_3R_6 - C_2C_4C_5R_1R_3R_5 - C_2C_4C_5R_1R_3R_6\right) + s^4\left(-2C_1C_2C_5GBR_1R_3R_5 - C_1C_2C_5GBR_1R_3R_6 - C_1C_2R_1R_3 - 2C_1C_4C_5GBR_1R_3R_5 - C_1C_4C_5GBR_1R_3R_6 - C_1C_4R_1R_3 + C\right.}$$

9.3353 X-INVALID-ORDER-3353 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_5C_6R_1R_3R_5 - C_1C_4C_5C_6R_1R_3R_5 - C_2C_4C_5C_6R_1R_3R_5\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_3R_5 - C_1C_2C_5R_1R_3 - C_1C_2C_6R_1R_3 - 2C_1C_4C_5C_6GBR_1R_3R_5 - C_1C_4C_5R_1R_3 - C_1C_4C_6R_1R_3 + C_1C_5C_6R_1R_3 - C_1C_5C_6R_1R_5 - C_2C_4C_5C_6GBR_1\right.}$$

9.3354 X-INVALID-ORDER-3354 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_5C_6R_1R_3R_5 - C_1C_2C_5C_6R_1R_3R_6 - C_1C_4C_5C_6R_1R_3R_5 - C_1C_4C_5C_6R_1R_3R_6 - C_2C_4C_5C_6R_1R_3R_5 - C_2C_4C_5C_6R_1R_3R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_3R_5 - C_1C_2C_5C_6GBR_1R_3R_6 - C_1C_2C_5R_1R_3 - C_1C_2C_6R_1R_3 - 2C_1C_4C_5C_6GBR_1\right.}$$

9.3355 X-INVALID-ORDER-3355 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_5C_6R_1R_3R_5R_6 - C_1C_4C_5C_6R_1R_3R_5R_6 - C_2C_4C_5C_6R_1R_3R_5R_6\right) + s^5\left(-2C_1C_2C_5C_6GBR_1R_3R_5R_6 - C_1C_2C_5R_1R_3R_5 - C_1C_2C_5R_1R_3R_6 - C_1C_2C_6R_1R_3R_6 - 2C_1C_4C_5C_6GBR_1R_3R_5R_6 - C_1C_4C_5R_1R_3R_5 - C_1C_4C_5R_1R_3R_6 - C_1C_4C_6R\right.}$$

9.3356 X-INVALID-ORDER-3356 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(-C_1C_2C_5R_1R_3R_5R_6 - C_1C_4C_5R_1R_3R_5R_6 - C_2C_4C_5R_1R_3R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_3R_5R_6 - C_1C_2R_1R_3R_5 - C_1C_2R_1R_3R_6 - C_1C_4C_5GBR_1R_3R_5R_6 - C_1C_4R_1R_3R_5 - C_1C_4R_1R_3R_6 + C_1C_5R_1R_3R_5 - C_1C_5R_1R_5R_6 - C_2C_4R_1R_3\right.}$$

9.3357 X-INVALID-ORDER-3357 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_1R_3R_5 - C_1C_2C_6R_1R_3R_5 - C_1C_4C_5R_1R_3R_5 - C_1C_4C_6R_1R_3R_5 + C_1C_5C_6R_1R_3R_5 - C_2C_4C_5R_1R_3R_5 - C_2C_4C_6R_1R_3R_5 + C_2C_5C_6R_1R_3R_5\right) + s^4\left(-C_1C_2C_5GBR_1R_3R_5 - 2C_1C_2C_6GBR_1R_3R_5 - C_1C_2R_1R_3 - C_1C_4C_5GBR_1R_3R_5 - 2C_1C_4C_6\right.}$$

9.3358 X-INVALID-ORDER-3358 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_5C_6R_1R_3R_5R_6 - C_1C_4C_5C_6R_1R_3R_5R_6 - C_2C_4C_5C_6R_1R_3R_5R_6\right) + s^5\left(-C_1C_2C_5C_6GBR_1R_3R_5R_6 - C_1C_2C_5R_1R_3R_5 - C_1C_2C_6R_1R_3R_5 - C_1C_2C_6R_1R_3R_6 - C_1C_4C_5C_6GBR_1R_3R_5R_6 - C_1C_4C_5R_1R_3R_5 - C_1C_4C_6R_1R_3R_5 - C_1C_4C_6R_1R_3R_6 + C\right.}$$

9.3359 X-INVALID-ORDER-3359 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(-C_1C_2C_5R_1R_3R_5R_6 - C_1C_2C_6R_1R_3R_5R_6 - C_1C_4C_5R_1R_3R_5R_6 - C_1C_4C_6R_1R_3R_5R_6 + C_1C_5C_6R_1R_3R_5R_6 - C_2C_4C_5R_1R_3R_5R_6 - C_2C_4C_6R_1R_3R_5R_6 + C_2C_5C_6R_1R_3R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_3R_5R_6 - 2C_1C_2C_6GBR_1R_3R_5R_6 -\right.}$$

9.3360 X-INVALID-ORDER-3360 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(-C_1C_2C_4R_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4R_6\right) + s^4\left(-2C_1C_2C_4GBR_1R_3R_4R_5 - C_1C_2C_4GBR_1R_3R_4R_6 - C_1C_2R_1R_3R_5 - C_1C_2R_1R_3R_6 + C_1C_4R_1R_3R_4 - C_1C_4R_1R_3R_5 - C_1C_4R_1R_3R_6 - C_1C_4R_1R_4R_5 - C_1C_4R_1R_4R_6 + C_2C_4R_1R_3R_4\right.}$$

9.3361 X-INVALID-ORDER-3361 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_1R_3R_4R_5s^6 + s^5\left(-2C_1C_2C_4C_6GBR_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4 - C_1C_2C_6R_1R_3R_5 + C_1C_4C_6R_1R_3R_4 - C_1C_4C_6R_1R_3R_5 - C_1C_4C_6R_1R_4R_5 + C_2C_4C_6R_1R_3R_4 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_1R_4R_5 - C_2C_4C_6R_3R_4R_5\right) + s^4\left(-C_1C_2C_4C_6GB^2R\right.}$$

9.3362 X-INVALID-ORDER-3362 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_6R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_6GBR_1R_3R_4R_5 - C_1C_2C_4C_6GBR_1R_3R_4R_6 - C_1C_2C_4R_1R_3R_4 - C_1C_2C_6R_1R_3R_5 - C_1C_2C_6R_1R_3R_6 + C_1C_4C_6R_1R_3R_4 - C_1C_4C_6R_1R_3R_5 - C_1C_4C_6R_1R_3R_6 - C_1C_4C_6R_1R_4R_5 - C_1C_4\right.}$$

9.3363 X-INVALID-ORDER-3363 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_1R_3R_4R_5R_6s^6 + GB^2R_3 - GB^2R_5 + s^5\left(-2C_1C_2C_4C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_4R_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4R_6 - C_1C_2C_6R_1R_3R_5R_6 + C_1C_4C_6R_1R_3R_4R_6 - C_1C_4C_6R_1R_3R_5R_6 - C_1C_4C_6R_1R_4R_5R_6 + C_2C_4C_6R_1R_3R_4R_6 - C_2C_4C_6R_1R_3R\right.}$$

9.3364 X-INVALID-ORDER-3364 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_1R_3R_4R_6s^6 - GB^2 + s^5\left(-C_1C_2C_4C_5GBR_1R_3R_4R_6 - C_1C_2C_4R_1R_3R_4 - C_1C_2C_5R_1R_3R_6 + C_1C_4C_5R_1R_3R_4 - C_1C_4C_5R_1R_3R_6 - C_1C_4C_5R_1R_4R_6 + C_2C_4C_5R_1R_3R_4 - C_2C_4C_5R_1R_3R_6 - C_2C_4C_5R_1R_4R_6 - C_2C_4C_5R_3R_4R_6\right) + s^4\left(-2C_1C_2C_4\right.}$$

9.3365 X-INVALID-ORDER-3365 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_4 + C_1C_4C_5C_6R_1R_3R_4 + C_2C_4C_5C_6R_1R_3R_4\right) + s^4\left(-C_1C_2C_4C_5GBR_1R_3R_4 - 2C_1C_2C_4C_6GBR_1R_3R_4 - C_1C_2C_5R_1R_3 - C_1C_2C_6R_1R_3 + 2C_1C_4C_5C_6GBR_1R_3R_4 - C_1C_4C_5R_1R_3 - C_1C_4C_5R_1R_4 - C_1C\right.}$$

9.3366 X-INVALID-ORDER-3366 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_3R_4R_6s^6 - C_6GB^2 + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_6 + C_1C_4C_5C_6R_1R_3R_4 - C_1C_4C_5C_6R_1R_3R_6 - C_1C_4C_5C_6R_1R_4R_6 + C_2C_4C_5C_6R_1R_3R_4 - C_2C_4C_5C_6R_1R_3R_6 - C_2C_4\right.}$$

9.3367 X-INVALID-ORDER-3367 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_4C_5R_1R_3R_4R_6 - C_1C_2C_4C_6R_1R_3R_4R_6 + C_1C_4C_5C_6R_1R_3R_4R_6 + C_2C_4C_5C_6R_1R_3R_4R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_3R_4R_6 - 2C_1C_2C_4C_6GBR_1R_3R_4R_6 - C_1C_2C_4R_1R_3R_4 - C_1C_2C_5R_1R_3R_6 - C_1C_2C_6R_1R_3R_6 + 2C_1C_4C_5C_6GBR_1R_3R_4\right.}$$

9.3368 X-INVALID-ORDER-3368 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_5GBR_1R_3R_4R_5 - C_1C_2C_4C_5GBR_1R_3R_4R_6 - C_1C_2C_4R_1R_3R_4 - C_1C_2C_5R_1R_3R_5 - C_1C_2C_5R_1R_3R_6 + C_1C_4C_5R_1R_3R_4 - C_1C_4C_5R_1R_3R_5 - C_1C_4C_5R_1R_3R_6 - C_1C_4C_5R_1R_4R_5\right.}$$

9.3369 X-INVALID-ORDER-3369 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_3R_4R_5s^6 - C_6GB^2 + s^5\left(-2C_1C_2C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_5 + C_1C_4C_5C_6R_1R_3R_4 - C_1C_4C_5C_6R_1R_3R_5 - C_1C_4C_5C_6R_1R_4R_5 + C_2C_4C_5C_6R_1R_3R_4 - C_2C_4C_5C_6R_1R_3R_5 - C_2C_4\right.}$$

9.3370 X-INVALID-ORDER-3370 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_4C_5C_6R_1R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_4C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_5 - C_1C_2C_5C_6R_1R_3R_6 + C_1C_4C_5C_6R_1R_3R_4 - C_1C_4C_5\right.}$$

9.3371 X-INVALID-ORDER-3371 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_3R_4R_5R_6s^7 - GB^2 + s^6\left(-2C_1C_2C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_4R_6 - C_1C_2C_4C_6R_1R_3R_4R_6 - C_1C_2C_5C_6R_1R_3R_5R_6 + C_1C_4C_5C_6R_1R_3R_4R_6 - C_1C_4C_5C_6R_1R_3R_5R_6 - C_1C_4C_5C_6R_1R_4R_5R_6 + C_2C\right.}$$

9.3372 X-INVALID-ORDER-3372 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_1R_3R_4R_5R_6s^6 + GB^2R_3 - GB^2R_5 + s^5\left(-C_1C_2C_4C_5GBR_1R_3R_4R_5R_6 - C_1C_2C_4R_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4R_6 - C_1C_2C_5R_1R_3R_5R_6 + C_1C_4C_5R_1R_3R_4R_5 - C_1C_4C_5R_1R_3R_5R_6 - C_1C_4C_5R_1R_4R_5R_6 + C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_5\right.}$$

9.3373 X-INVALID-ORDER-3373 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_5 + C_1C_4C_5C_6R_1R_3R_4R_5 + C_2C_4C_5C_6R_1R_3R_4R_5\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_3R_4R_5 - 2C_1C_2C_4C_6GBR_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4 - C_1C_2C_5R_1R_3R_5 - C_1C_2C_6R_1R_3R_5 + 2C_1C_4C_5C_6GBR_1R_3R_4R_5 - C_1C\right.}$$

9.3374 X-INVALID-ORDER-3374 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_3R_4R_5R_6s^7 + s^6\left(-C_1C_2C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_6 - C_1C_2C_5C_6R_1R_3R_5R_6 + C_1C_4C_5C_6R_1R_3R_4R_5 - C_1C_4C_5C_6R_1R_3R_5R_6 - C_1C_4C_5C_6R_1R_4R_5R_6 + C_2C_4C_5C_6R_1\right.}$$

9.3375 X-INVALID-ORDER-3375 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^6\left(-C_1C_2C_4C_5R_1R_3R_4R_5R_6 - C_1C_2C_4C_6R_1R_3R_4R_5R_6 + C_1C_4C_5C_6R_1R_3R_4R_5R_6 + C_2C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_3R_4R_5R_6 - 2C_1C_2C_4C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_4R_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4R_6 - C_1C_2C_5R\right.}$$

9.3376 X-INVALID-ORDER-3376 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(-C_1C_2R_1R_3R_4R_5 - C_1C_2R_1R_3R_4R_6 - C_1C_4R_1R_3R_4R_5 - C_1C_4R_1R_3R_4R_6 - C_2C_4R_1R_3R_4R_5 - C_2C_4R_1R_3R_4R_6\right) + s^3\left(-2C_1C_2GBR_1R_3R_4R_5 - C_1C_2GBR_1R_3R_4R_6 - 2C_1C_4GBR_1R_3R_4R_5 - C_1C_4GBR_1R_3R_4R_6\right.}$$

9.3377 X-INVALID-ORDER-3377 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_3R_4R_5 - C_1C_4C_6R_1R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_5\right) + s^4\left(-2C_1C_2C_6GBR_1R_3R_4R_5 - C_1C_2R_1R_3R_4 - 2C_1C_4C_6GBR_1R_3R_4R_5 - C_1C_4R_1R_3R_4 + C_1C_6R_1R_3R_4 - C_1C_6R_1R_3R_5 - C_1C_6R_1R_4R_5 - C_2C_4C_6GBR_1R_3R_4R_5 - C_2C_4R_1R_3R_4 + C_2\right.}$$

9.3378 X-INVALID-ORDER-3378 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_3R_4R_5 - C_1C_2C_6R_1R_3R_4R_6 - C_1C_4C_6R_1R_3R_4R_5 - C_1C_4C_6R_1R_3R_4R_6 - C_2C_4C_6R_1R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_3R_4R_5 - C_1C_2C_6GBR_1R_3R_4R_6 - C_1C_2R_1R_3R_4 - 2C_1C_4C_6GBR_1R_3R_4R_5 - C_1C_4C_6GBR_1R_3R_4\right.}$$

9.3379 X-INVALID-ORDER-3379 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_6R_1R_3R_4R_5R_6 - C_1C_4C_6R_1R_3R_4R_5R_6 - C_2C_4C_6R_1R_3R_4R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_3R_4R_5R_6 - C_1C_2R_1R_3R_4R_5 - C_1C_2R_1R_3R_4R_6 - 2C_1C_4C_6GBR_1R_3R_4R_5R_6 - C_1C_4R_1R_3R_4R_5 - C_1C_4R_1R_3R_4R_6\right.}$$

9.3380 X-INVALID-ORDER-3380 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_1C_2C_5R_1R_3R_4R_6 - C_1C_4C_5R_1R_3R_4R_6 - C_2C_4C_5R_1R_3R_4R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_3R_4R_6 - C_1C_2R_1R_3R_4 - C_1C_4C_5GBR_1R_3R_4R_6 - C_1C_4R_1R_3R_4 + C_1C_5R_1R_3R_4 - C_1C_5R_1R_3R_6 - C_1C_5R_1R_4R_6 - C_2C_4R_1R_3R_4 + C_2C_5R_1\right.}$$

9.3381 X-INVALID-ORDER-3381 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(-C_1C_2C_5R_1R_3R_4 - C_1C_2C_6R_1R_3R_4 - C_1C_4C_5R_1R_3R_4 - C_1C_4C_6R_1R_3R_4 + C_1C_5C_6R_1R_3R_4 - C_2C_4C_5R_1R_3R_4 - C_2C_4C_6R_1R_3R_4 + C_2C_5C_6R_1R_3R_4\right) + s^3\left(-C_1C_2C_5GBR_1R_3R_4 - 2C_1C_2C_6GBR_1R_3R_4 - C_1C_4C_5GBR_1R_3R\right.}$$

9.3382 X-INVALID-ORDER-3382 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_1C_2C_5C_6R_1R_3R_4R_6 - C_1C_4C_5C_6R_1R_3R_4R_6 - C_2C_4C_5C_6R_1R_3R_4R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_5R_1R_3R_4 - C_1C_2C_6R_1R_3R_4 - C_1C_4C_5C_6GBR_1R_3R_4R_6 - C_1C_4C_5R_1R_3R_4 - C_1C_4C_6R_1R_3R_4 + C_1C_5C_6R_1R\right.}$$

9.3383 X-INVALID-ORDER-3383 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_1C_2C_5R_1R_3R_4R_6 - C_1C_2C_6R_1R_3R_4R_6 - C_1C_4C_5R_1R_3R_4R_6 - C_1C_4C_6R_1R_3R_4R_6 + C_1C_5C_6R_1R_3R_4R_6 - C_2C_4C_5R_1R_3R_4R_6 - C_2C_4C_6R_1R_3R_4R_6 + C_2C_5C_6R_1R_3R_4R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_3R_4R_6 - 2C_1C_2C_6GBR_1R_3R_4R\right.}$$

9.3384 X-INVALID-ORDER-3384 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_4R_6 - C_1C_4C_5R_1R_3R_4R_5 - C_1C_4C_5R_1R_3R_4R_6 - C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_4R_6\right) + s^4\left(-2C_1C_2C_5GBR_1R_3R_4R_5 - C_1C_2C_5GBR_1R_3R_4R_6 - C_1C_2R_1R_3R_4 - 2C_1C_4C_5GBR_1R_3R_4R_5\right.}$$

9.3385 X-INVALID-ORDER-3385 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_1C_2C_5C_6R_1R_3R_4R_5 - C_1C_4C_5C_6R_1R_3R_4R_5 - C_2C_4C_5C_6R_1R_3R_4R_5\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_4 - C_1C_2C_6R_1R_3R_4 - 2C_1C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_4C_5R_1R_3R_4 - C_1C_4C_6R_1R_3R_4 + C_1C_5C_6R\right.}$$

9.3386 X-INVALID-ORDER-3386 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_1C_2C_5C_6R_1R_3R_4R_5 - C_1C_2C_5C_6R_1R_3R_4R_6 - C_1C_4C_5C_6R_1R_3R_4R_5 - C_1C_4C_5C_6R_1R_3R_4R_6 - C_2C_4C_5C_6R_1R_3R_4R_5 - C_2C_4C_5C_6R_1R_3R_4R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_5R_1R_3\right.}$$

9.3387 X-INVALID-ORDER-3387 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^6\left(-C_1C_2C_5C_6R_1R_3R_4R_5R_6 - C_1C_4C_5C_6R_1R_3R_4R_5R_6 - C_2C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(-2C_1C_2C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_4R_6 - C_1C_2C_6R_1R_3R_4R_6 - 2C_1C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_4C_5R_1R\right.}$$

9.3388 X-INVALID-ORDER-3388 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_5R_1R_3R_4R_5R_6 - C_1C_4C_5R_1R_3R_4R_5R_6 - C_2C_4C_5R_1R_3R_4R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_3R_4R_5R_6 - C_1C_2R_1R_3R_4R_5 - C_1C_2R_1R_3R_4R_6 - C_1C_4C_5GBR_1R_3R_4R_5R_6 - C_1C_4R_1R_3R_4R_5 - C_1C_4R_1R_3R_4R_6 +\right.}$$

9.3389 X-INVALID-ORDER-3389 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_6R_1R_3R_4R_5 - C_1C_4C_5R_1R_3R_4R_5 - C_1C_4C_6R_1R_3R_4R_5 + C_1C_5C_6R_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_5 + C_2C_5C_6R_1R_3R_4R_5\right) + s^4\left(-C_1C_2C_5GBR_1R_3R_4R_5 - 2C_1C_2C_6GBR_1R_3R_4R_5 - C_1C_2R_1R_3R_4 - C_1\right.}$$

9.3390 X-INVALID-ORDER-3390 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_5C_6R_1R_3R_4R_5R_6 - C_1C_4C_5C_6R_1R_3R_4R_5R_6 - C_2C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_6R_1R_3R_4R_5 - C_1C_2C_6R_1R_3R_4R_6 - C_1C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_4C_5R_1R_3R_4R_5 - C_1C_4C_6R_1R_3R\right.}$$

9.3391 X-INVALID-ORDER-3391 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_5R_1R_3R_4R_5R_6 - C_1C_2C_6R_1R_3R_4R_5R_6 - C_1C_4C_5R_1R_3R_4R_5R_6 - C_1C_4C_6R_1R_3R_4R_5R_6 + C_1C_5C_6R_1R_3R_4R_5R_6 - C_2C_4C_5R_1R_3R_4R_5R_6 - C_2C_4C_6R_1R_3R_4R_5R_6 + C_2C_5C_6R_1R_3R_4R_5R_6\right) + s^4\left(-C_1C_2C_5G\right.}$$

9.3392 X-INVALID-ORDER-3392 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^4\left(-C_1C_2R_1R_4R_5 - C_1C_2R_1R_4R_6 - C_1C_3R_1R_4R_5 - C_1C_3R_1R_4R_6 - C_2C_3R_1R_4R_5 - C_2C_3R_1R_4R_6\right) + s^3\left(-2C_1C_2GBR_1R_4R_5 - C_1C_2GBR_1R_4R_6 - 2C_1C_3GBR_1R_4R_5 - C_1C_3GBR_1R_4R_6 + C_1R_1R_4 - C_1R_1R_5 - C_1R_1R_6 - 2C_2C_3GBR\right.}$$

9.3393 X-INVALID-ORDER-3393 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(-C_1C_2C_6R_1R_4R_5 - C_1C_3C_6R_1R_4R_5 - C_2C_3C_6R_1R_4R_5\right) + s^3\left(-2C_1C_2C_6GBR_1R_4R_5 - C_1C_2R_1R_4 - 2C_1C_3C_6GBR_1R_4R_5 - C_1C_3R_1R_4 + C_1C_6R_1R_4 - C_1C_6R_1R_5 - 2C_2C_3C_6GBR_1R_4R_5 - C_2C_3R_1R_4 + C_2C_6R_1R_4 - C_2\right.}$$

9.3394 X-INVALID-ORDER-3394 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(-C_1C_2C_6R_1R_4R_5 - C_1C_2C_6R_1R_4R_6 - C_1C_3C_6R_1R_4R_5 - C_1C_3C_6R_1R_4R_6 - C_2C_3C_6R_1R_4R_5 - C_2C_3C_6R_1R_4R_6\right) + s^3\left(-2C_1C_2C_6GBR_1R_4R_5 - C_1C_2C_6GBR_1R_4R_6 - C_1C_2R_1R_4 - 2C_1C_3C_6GBR_1R_4R_5 - C_1C_3C_6GBR_1\right.}$$

9.3395 X-INVALID-ORDER-3395 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(-C_1C_2C_6R_1R_4R_5R_6 - C_1C_3C_6R_1R_4R_5R_6 - C_2C_3C_6R_1R_4R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_4R_5R_6 - C_1C_2R_1R_4R_5 - C_1C_2R_1R_4R_6 - 2C_1C_3C_6GBR_1R_4R_5R_6 - C_1C_3R_1R_4R_5 - C_1C_3R_1R_4R_6 + C_1C_6R_1R_4R_6 - C_1C_6R_1R_5R_6 - 2C_2C_3C\right.}$$

9.3396 X-INVALID-ORDER-3396 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_2C_5R_1R_4R_6 - C_1C_3C_5R_1R_4R_6 - C_2C_3C_5R_1R_4R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_4R_6 - C_1C_2R_1R_4 - C_1C_3C_5GBR_1R_4R_6 - C_1C_3R_1R_4 + C_1C_5R_1R_4 - C_1C_5R_1R_6 - C_2C_3C_5GBR_1R_4R_6 - C_2C_3R_1R_4 + C_2C_5R_1R_4 - C_2C_5R_1R_6 - C_2C_5R_4R_6 - C\right.}$$

9.3397 X-INVALID-ORDER-3397 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^4\left(-C_1C_2C_5R_1R_4 - C_1C_2C_6R_1R_4 - C_1C_3C_5R_1R_4 - C_1C_3C_6R_1R_4 + C_1C_5C_6R_1R_4 - C_2C_3C_5R_1R_4 - C_2C_3C_6R_1R_4 + C_2C_5C_6R_1R_4\right) + s^3\left(-C_1C_2C_5GBR_1R_4 - 2C_1C_2C_6GBR_1R_4 - C_1C_3C_5GBR_1R_4 - 2C_1C_3C_6GBR_1R_4 + 2C_1C_5C_6GBR_1R_4 -}$$

9.3398 X-INVALID-ORDER-3398 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_5C_6R_1R_4R_6 - C_1C_3C_5C_6R_1R_4R_6 - C_2C_3C_5C_6R_1R_4R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_1R_4R_6 - C_1C_2C_5R_1R_4 - C_1C_2C_6R_1R_4 - C_1C_3C_5C_6GBR_1R_4R_6 - C_1C_3C_5R_1R_4 - C_1C_3C_6R_1R_4 + C_1C_5C_6R_1R_4 - C_1C_5C_6R_1R_6 - C_2C_3C_5C_6GBR_1R_4}$$

9.3399 X-INVALID-ORDER-3399 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_2C_5R_1R_4R_6 - C_1C_2C_6R_1R_4R_6 - C_1C_3C_5R_1R_4R_6 - C_1C_3C_6R_1R_4R_6 + C_1C_5C_6R_1R_4R_6 - C_2C_3C_5R_1R_4R_6 - C_2C_3C_6R_1R_4R_6 + C_2C_5C_6R_1R_4R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_4R_6 - 2C_1C_2C_6GBR_1R_4R_6 - C_1C_2R_1R_4 - C_1C_3C_5GBR_1R_4R_6 - 2}$$

9.3400 X-INVALID-ORDER-3400 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_2C_5R_1R_4R_5 - C_1C_2C_5R_1R_4R_6 - C_1C_3C_5R_1R_4R_5 - C_1C_3C_5R_1R_4R_6 - C_2C_3C_5R_1R_4R_5 - C_2C_3C_5R_1R_4R_6\right) + s^4\left(-2C_1C_2C_5GBR_1R_4R_5 - C_1C_2C_5GBR_1R_4R_6 - C_1C_2R_1R_4 - 2C_1C_3C_5GBR_1R_4R_5 - C_1C_3C_5GBR_1R_4R_6 - C_1C_3R_1R_4 + C}$$

9.3401 X-INVALID-ORDER-3401 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_5C_6R_1R_4R_5 - C_1C_3C_5C_6R_1R_4R_5 - C_2C_3C_5C_6R_1R_4R_5\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_4R_5 - C_1C_2C_5R_1R_4 - C_1C_2C_6R_1R_4 - 2C_1C_3C_5C_6GBR_1R_4R_5 - C_1C_3C_5R_1R_4 - C_1C_3C_6R_1R_4 + C_1C_5C_6R_1R_4 - C_1C_5C_6R_1R_5 - 2C_2C_3C_5C_6GBR_1}$$

9.3402 X-INVALID-ORDER-3402 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_5C_6R_1R_4R_5 - C_1C_2C_5C_6R_1R_4R_6 - C_1C_3C_5C_6R_1R_4R_5 - C_1C_3C_5C_6R_1R_4R_6 - C_2C_3C_5C_6R_1R_4R_5 - C_2C_3C_5C_6R_1R_4R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_4R_5 - C_1C_2C_5C_6GBR_1R_4R_6 - C_1C_2C_5R_1R_4 - C_1C_2C_6R_1R_4 - 2C_1C_3C_5C_6GBR_1}$$

9.3403 X-INVALID-ORDER-3403 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_5C_6R_1R_4R_5R_6 - C_1C_3C_5C_6R_1R_4R_5R_6 - C_2C_3C_5C_6R_1R_4R_5R_6\right) + s^5\left(-2C_1C_2C_5C_6GBR_1R_4R_5R_6 - C_1C_2C_5R_1R_4R_5 - C_1C_2C_5R_1R_4R_6 - C_1C_2C_6R_1R_4R_6 - 2C_1C_3C_5C_6GBR_1R_4R_5R_6 - C_1C_3C_5R_1R_4R_5 - C_1C_3C_5R_1R_4R_6 - C_1C_3C_6}$$

9.3404 X-INVALID-ORDER-3404 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(-C_1C_2C_5R_1R_4R_5R_6 - C_1C_3C_5R_1R_4R_5R_6 - C_2C_3C_5R_1R_4R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_4R_5R_6 - C_1C_2R_1R_4R_5 - C_1C_2R_1R_4R_6 - C_1C_3C_5GBR_1R_4R_5R_6 - C_1C_3R_1R_4R_5 - C_1C_3R_1R_4R_6 + C_1C_5R_1R_4R_5 - C_1C_5R_1R_5R_6 - C_2C_3C_5G}$$

9.3405 X-INVALID-ORDER-3405 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(-C_1C_2C_5R_1R_4R_5 - C_1C_2C_6R_1R_4R_5 - C_1C_3C_5R_1R_4R_5 - C_1C_3C_6R_1R_4R_5 + C_1C_5C_6R_1R_4R_5 - C_2C_3C_5R_1R_4R_5 - C_2C_3C_6R_1R_4R_5 + C_2C_5C_6R_1R_4R_5\right) + s^3\left(-C_1C_2C_5GBR_1R_4R_5 - 2C_1C_2C_6GBR_1R_4R_5 - C_1C_2R_1R_4 - C}$$

9.3406 X-INVALID-ORDER-3406 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(-C_1C_2C_5C_6R_1R_4R_5R_6 - C_1C_3C_5C_6R_1R_4R_5R_6 - C_2C_3C_5C_6R_1R_4R_5R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_1R_4R_5R_6 - C_1C_2C_5R_1R_4R_5 - C_1C_2C_6R_1R_4R_5 - C_1C_2C_6R_1R_4R_6 - C_1C_3C_5C_6GBR_1R_4R_5R_6 - C_1C_3C_5R_1R_4R_5 - C_1C_3C_6\right.}$$

9.3407 X-INVALID-ORDER-3407 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(-C_1C_2C_5R_1R_4R_5R_6 - C_1C_2C_6R_1R_4R_5R_6 - C_1C_3C_5R_1R_4R_5R_6 - C_1C_3C_6R_1R_4R_5R_6 + C_1C_5C_6R_1R_4R_5R_6 - C_2C_3C_5R_1R_4R_5R_6 - C_2C_3C_6R_1R_4R_5R_6 + C_2C_5C_6R_1R_4R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_4R_5R_6 - 2C_1C_2C_6GBR_1R_4R_5R_6\right.}$$

9.3408 X-INVALID-ORDER-3408 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^4\left(-C_1C_2R_1R_5 - C_1C_2R_1R_6 - C_1C_3R_1R_5 - C_1C_3R_1R_6 - C_1C_4R_1R_5 - C_1C_4R_1R_6 - C_2C_3R_1R_5 - C_2C_3R_1R_6 - C_2C_4R_1R_5 - C_2C_4R_1R_6\right) + s^3\left(-2C_1C_2GBR_1R_5 - C_1C_2GBR_1R_6 - 2C_1C_3GBR_1R_5 - C_1C_3GBR_1R_6 - 2C_1C_4GBR_1R_5 - C_1C_4GBR_1\right.}$$

9.3409 X-INVALID-ORDER-3409 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^4\left(-C_1C_2C_6R_1R_5 - C_1C_3C_6R_1R_5 - C_1C_4C_6R_1R_5 - C_2C_3C_6R_1R_5 - C_2C_4C_6R_1R_5\right) + s^3\left(-2C_1C_2C_6GBR_1R_5 - C_1C_2R_1 - 2C_1C_3C_6GBR_1R_5 - C_1C_3R_1 - 2C_1C_4C_6GBR_1R_5 - C_1C_4R_1 + C_1C_6R_1 - 2C_2C_3C_6GBR_1R_5 - C_2C_3R_1 - C_2C_4C_6GBR_1\right.}$$

9.3410 X-INVALID-ORDER-3410 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^4\left(-C_1C_2C_6R_1R_5 - C_1C_2C_6R_1R_6 - C_1C_3C_6R_1R_5 - C_1C_3C_6R_1R_6 - C_1C_4C_6R_1R_5 - C_1C_4C_6R_1R_6 - C_2C_3C_6R_1R_5 - C_2C_3C_6R_1R_6 - C_2C_4C_6R_1R_5 - C_2C_4C_6R_1R_6\right) + s^3\left(-2C_1C_2C_6GBR_1R_5 - C_1C_2C_6GBR_1R_6 - C_1C_2R_1 - 2C_1C_3C_6GBR_1R_5 -\right.}$$

9.3411 X-INVALID-ORDER-3411 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^5\left(-C_1C_2C_6R_1R_5R_6 - C_1C_3C_6R_1R_5R_6 - C_1C_4C_6R_1R_5R_6 - C_2C_3C_6R_1R_5R_6 - C_2C_4C_6R_1R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_5R_6 - C_1C_2R_1R_5 - C_1C_2R_1R_6 - 2C_1C_3C_6GBR_1R_5R_6 - C_1C_3R_1R_5 - C_1C_3R_1R_6 - 2C_1C_4C_6GBR_1R_5R_6 - C_1C_4R_1R_5 - C_1\right.}$$

9.3412 X-INVALID-ORDER-3412 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^4\left(-C_1C_2C_5R_1R_6 - C_1C_3C_5R_1R_6 - C_1C_4C_5R_1R_6 - C_2C_3C_5R_1R_6 - C_2C_4C_5R_1R_6\right) + s^3\left(-C_1C_2C_5GBR_1R_6 - C_1C_2R_1 - C_1C_3C_5GBR_1R_6 - C_1C_3R_1 - C_1C_4C_5GBR_1R_6 - C_1C_4R_1 + C_1C_5R_1 - C_2C_3C_5GBR_1R_6 -\right.}$$

9.3413 X-INVALID-ORDER-3413 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^3\left(-C_1C_2C_5R_1 - C_1C_2C_6R_1 - C_1C_3C_5R_1 - C_1C_3C_6R_1 - C_1C_4C_5R_1 - C_1C_4C_6R_1 + C_1C_5C_6R_1 - C_2C_3C_5R_1 - C_2C_3C_6R_1 - C_2C_4C_5R_1 - C_2C_4C_6R_1 + C_2C_5C_6R_1\right) + s^2\left(-C_1C_2C_5GBR_1 - 2C_1C_2C_6GB\right.}$$

9.3414 X-INVALID-ORDER-3414 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^4\left(-C_1C_2C_5C_6R_1R_6 - C_1C_3C_5C_6R_1R_6 - C_1C_4C_5C_6R_1R_6 - C_2C_3C_5C_6R_1R_6 - C_2C_4C_5C_6R_1R_6\right) + s^3\left(-C_1C_2C_5C_6GBR_1R_6 - C_1C_2C_5R_1 - C_1C_2C_6R_1 - C_1C_3C_5C_6GBR_1R_6 - C_1C_3C_5R_1 - C_1C_3C_6R_1 -\right.}$$

9.3415 X-INVALID-ORDER-3415 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^4\left(-C_1C_2C_5R_1R_6 - C_1C_2C_6R_1R_6 - C_1C_3C_5R_1R_6 - C_1C_3C_6R_1R_6 - C_1C_4C_5R_1R_6 - C_1C_4C_6R_1R_6 + C_1C_5C_6R_1R_6 - C_2C_3C_5R_1R_6 - C_2C_3C_6R_1R_6 - C_2C_4C_5R_1R_6 - C_2C_4C_6R_1R_6 + C_2C_5C_6R_1R_6\right) + s^3\left(-C_1C_2C_5\right.}$$

9.3416 X-INVALID-ORDER-3416 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^4\left(-C_1C_2C_5R_1R_5 - C_1C_2C_5R_1R_6 - C_1C_3C_5R_1R_5 - C_1C_3C_5R_1R_6 - C_1C_4C_5R_1R_5 - C_1C_4C_5R_1R_6 - C_2C_3C_5R_1R_5 - C_2C_3C_5R_1R_6 - C_2C_4C_5R_1R_5 - C_2C_4C_5R_1R_6\right) + s^3\left(-2C_1C_2C_5GBR_1R_5 - C_1C_2C_5GBR_1R_6 -\right.}$$

9.3417 X-INVALID-ORDER-3417 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^4\left(-C_1C_2C_5C_6R_1R_5 - C_1C_3C_5C_6R_1R_5 - C_1C_4C_5C_6R_1R_5 - C_2C_3C_5C_6R_1R_5 - C_2C_4C_5C_6R_1R_5\right) + s^3\left(-2C_1C_2C_5C_6GBR_1R_5 - C_1C_2C_5R_1 - C_1C_2C_6R_1 - 2C_1C_3C_5C_6GBR_1R_5 - C_1C_3C_5R_1 - C_1C_3C_6R\right.}$$

9.3418 X-INVALID-ORDER-3418 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^4\left(-C_1C_2C_5C_6R_1R_5 - C_1C_2C_5C_6R_1R_6 - C_1C_3C_5C_6R_1R_5 - C_1C_3C_5C_6R_1R_6 - C_1C_4C_5C_6R_1R_5 - C_1C_4C_5C_6R_1R_6 - C_2C_3C_5C_6R_1R_5 - C_2C_3C_5C_6R_1R_6 - C_2C_4C_5C_6R_1R_5 - C_2C_4C_5C_6R_1R_6\right) + s^3\left(-2C\right.}$$

9.3419 X-INVALID-ORDER-3419 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_1C_2C_5C_6R_1R_5R_6 - C_1C_3C_5C_6R_1R_5R_6 - C_1C_4C_5C_6R_1R_5R_6 - C_2C_3C_5C_6R_1R_5R_6 - C_2C_4C_5C_6R_1R_5R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_5R_6 - C_1C_2C_5R_1R_5 - C_1C_2C_5R_1R_6 - C_1C_2C_6R_1R_6 - 2C_1C_3C_5C_6GBR_1\right.}$$

9.3420 X-INVALID-ORDER-3420 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^5\left(-C_1C_2C_5R_1R_5R_6 - C_1C_3C_5R_1R_5R_6 - C_1C_4C_5R_1R_5R_6 - C_2C_3C_5R_1R_5R_6 - C_2C_4C_5R_1R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_5R_6 - C_1C_2R_1R_5 - C_1C_2R_1R_6 - C_1C_3C_5GBR_1R_5R_6 - C_1C_3R_1R_5 - C_1C_3R_1R_6 - C_1C_4C_5GBR_1R_5R_6 - C_1C_4R_1R_5 - C_1C_4R\right.}$$

9.3421 X-INVALID-ORDER-3421 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^4\left(-C_1C_2C_5R_1R_5 - C_1C_2C_6R_1R_5 - C_1C_3C_5R_1R_5 - C_1C_3C_6R_1R_5 - C_1C_4C_5R_1R_5 - C_1C_4C_6R_1R_5 + C_1C_5C_6R_1R_5 - C_2C_3C_5R_1R_5 - C_2C_3C_6R_1R_5 - C_2C_4C_5R_1R_5 - C_2C_4C_6R_1R_5 + C_2C_5C_6R_1R_5\right) + s^3\left(-C_1C_2C_5GBR_1R_5 - 2C_1C_2C_6GBR_1R_5 -\right.}$$

9.3422 X-INVALID-ORDER-3422 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(-C_1C_2C_5C_6R_1R_5R_6 - C_1C_3C_5C_6R_1R_5R_6 - C_1C_4C_5C_6R_1R_5R_6 - C_2C_3C_5C_6R_1R_5R_6 - C_2C_4C_5C_6R_1R_5R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_1R_5R_6 - C_1C_2C_5R_1R_5 - C_1C_2C_6R_1R_5 - C_1C_2C_6R_1R_6 - C_1C_3C_5C_6GBR_1R_5R_6 - C_1C_3C_5R_1R_5 - C_1C_3C_6R_1\right.}$$

9.3423 X-INVALID-ORDER-3423 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^5\left(-C_1C_2C_5R_1R_5R_6 - C_1C_2C_6R_1R_5R_6 - C_1C_3C_5R_1R_5R_6 - C_1C_3C_6R_1R_5R_6 - C_1C_4C_5R_1R_5R_6 - C_1C_4C_6R_1R_5R_6 + C_1C_5C_6R_1R_5R_6 - C_2C_3C_5R_1R_5R_6 - C_2C_3C_6R_1R_5R_6 - C_2C_4C_5R_1R_5R_6 - C_2C_4C_6R_1R_5R_6 + C_2C_5C_6R_1R_5R_6\right) + s^4\left(-C_1C_2C_5G\right.}$$

9.3424 X-INVALID-ORDER-3424 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^5\left(-C_1C_2C_4R_1R_4R_5 - C_1C_2C_4R_1R_4R_6 - C_1C_3C_4R_1R_4R_5 - C_1C_3C_4R_1R_4R_6 - C_2C_3C_4R_1R_4R_5 - C_2C_3C_4R_1R_4R_6\right) + s^4\left(-2C_1C_2C_4GBR_1R_4R_5 - C_1C_2C_4GBR_1R_4R_6 - C_1C_2R_1R_5 - C_1C_2R_1R_6 - 2C_1C_3C_4GBR_1R_4R_5 - C_1C_3C_4GBR_1R_4R_6 - C_1C\right.}$$

9.3425 X-INVALID-ORDER-3425 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(-C_1C_2C_4C_6R_1R_4R_5 - C_1C_3C_4C_6R_1R_4R_5 - C_2C_3C_4C_6R_1R_4R_5\right) + s^4\left(-2C_1C_2C_4C_6GBR_1R_4R_5 - C_1C_2C_4R_1R_4 - C_1C_2C_6R_1R_5 - 2C_1C_3C_4C_6GBR_1R_4R_5 - C_1C_3C_4R_1R_4 - C_1C_3C_6R_1R_5 + C_1C_4C_6R_1R_4 - C_1C_4C_6R_1R_5 - 2C_2C_3C_4C_6GBR_1R\right.}$$

9.3426 X-INVALID-ORDER-3426 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(-C_1C_2C_4C_6R_1R_4R_5 - C_1C_2C_4C_6R_1R_4R_6 - C_1C_3C_4C_6R_1R_4R_5 - C_1C_3C_4C_6R_1R_4R_6 - C_2C_3C_4C_6R_1R_4R_5 - C_2C_3C_4C_6R_1R_4R_6\right) + s^4\left(-2C_1C_2C_4C_6GBR_1R_4R_5 - C_1C_2C_4C_6GBR_1R_4R_6 - C_1C_2C_4R_1R_4 - C_1C_2C_6R_1R_5 - C_1C_2C_6R_1R_6 - 2C_1\right.}$$

9.3427 X-INVALID-ORDER-3427 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(-C_1C_2C_4C_6R_1R_4R_5R_6 - C_1C_3C_4C_6R_1R_4R_5R_6 - C_2C_3C_4C_6R_1R_4R_5R_6\right) + s^5\left(-2C_1C_2C_4C_6GBR_1R_4R_5R_6 - C_1C_2C_4R_1R_4R_5 - C_1C_2C_4R_1R_4R_6 - C_1C_2C_6R_1R_5R_6 - 2C_1C_3C_4C_6GBR_1R_4R_5R_6 - C_1C_3C_4R_1R_4R_5 - C_1C_3C_4R_1R_4R_6 - C_1C_3C_6R_1\right.}$$

9.3428 X-INVALID-ORDER-3428 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_1C_2C_4C_5R_1R_4R_6 - C_1C_3C_4C_5R_1R_4R_6 - C_2C_3C_4C_5R_1R_4R_6\right) + s^4\left(-C_1C_2C_4C_5GBR_1R_4R_6 - C_1C_2C_4R_1R_4 - C_1C_2C_5R_1R_6 - C_1C_3C_4C_5GBR_1R_4R_6 - C_1C_3C_4R_1R_4 - C_1C_3C_5R_1R_6 + C_1C_4C_5R_1R_4 - C_1C_4\right.}$$

9.3429 X-INVALID-ORDER-3429 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^4\left(-C_1C_2C_4C_5R_1R_4 - C_1C_2C_4C_6R_1R_4 - C_1C_3C_4C_5R_1R_4 - C_1C_3C_4C_6R_1R_4 + C_1C_4C_5C_6R_1R_4 - C_2C_3C_4C_5R_1R_4 - C_2C_3C_4C_6R_1R_4 + C_2C_4C_5C_6R_1R_4\right) + s^3\left(-C_1C_2C_4C_5GBR_1R_4 - 2C_1C_2C_4C_6GBR_1\right.}$$

9.3430 X-INVALID-ORDER-3430 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_1C_2C_4C_5C_6R_1R_4R_6 - C_1C_3C_4C_5C_6R_1R_4R_6 - C_2C_3C_4C_5C_6R_1R_4R_6\right) + s^4\left(-C_1C_2C_4C_5C_6GBR_1R_4R_6 - C_1C_2C_4C_5R_1R_4 - C_1C_2C_4C_6R_1R_4 - C_1C_2C_5C_6R_1R_6 - C_1C_3C_4C_5C_6GBR_1R_4R_6 - C_1C_3C\right.}$$

9.3431 X-INVALID-ORDER-3431 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_1C_2C_4C_5R_1R_4R_6 - C_1C_2C_4C_6R_1R_4R_6 - C_1C_3C_4C_5R_1R_4R_6 - C_1C_3C_4C_6R_1R_4R_6 + C_1C_4C_5C_6R_1R_4R_6 - C_2C_3C_4C_5R_1R_4R_6 - C_2C_3C_4C_6R_1R_4R_6 + C_2C_4C_5C_6R_1R_4R_6\right) + s^4\left(-C_1C_2C_4C_5GBR_1R_4R_6 - 2C_1\right.}$$

9.3432 X-INVALID-ORDER-3432 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_1C_2C_4C_5R_1R_4R_5 - C_1C_2C_4C_5R_1R_4R_6 - C_1C_3C_4C_5R_1R_4R_5 - C_1C_3C_4C_5R_1R_4R_6 - C_2C_3C_4C_5R_1R_4R_5 - C_2C_3C_4C_5R_1R_4R_6\right) + s^4\left(-2C_1C_2C_4C_5GBR_1R_4R_5 - C_1C_2C_4C_5GBR_1R_4R_6 - C_1C_2C_4R_1R_4 - C_1C\right.}$$

9.3433 X-INVALID-ORDER-3433 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_1C_2C_4C_5C_6R_1R_4R_5 - C_1C_3C_4C_5C_6R_1R_4R_5 - C_2C_3C_4C_5C_6R_1R_4R_5\right) + s^4\left(-2C_1C_2C_4C_5C_6GBR_1R_4R_5 - C_1C_2C_4C_5R_1R_4 - C_1C_2C_4C_6R_1R_4 - C_1C_2C_5C_6R_1R_5 - 2C_1C_3C_4C_5C_6GBR_1R_4R_5 - C_1C\right.}$$

9.3434 X-INVALID-ORDER-3434 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_1C_2C_4C_5C_6R_1R_4R_5 - C_1C_2C_4C_5C_6R_1R_4R_6 - C_1C_3C_4C_5C_6R_1R_4R_5 - C_1C_3C_4C_5C_6R_1R_4R_6 - C_2C_3C_4C_5C_6R_1R_4R_5 - C_2C_3C_4C_5C_6R_1R_4R_6\right) + s^4\left(-2C_1C_2C_4C_5C_6GBR_1R_4R_5 - C_1C_2C_4C_5C_6GB\right.}$$

9.3435 X-INVALID-ORDER-3435 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^6\left(-C_1C_2C_4C_5C_6R_1R_4R_5R_6 - C_1C_3C_4C_5C_6R_1R_4R_5R_6 - C_2C_3C_4C_5C_6R_1R_4R_5R_6\right) + s^5\left(-2C_1C_2C_4C_5C_6GBR_1R_4R_5R_6 - C_1C_2C_4C_5R_1R_4R_5 - C_1C_2C_4C_5R_1R_4R_6 - C_1C_2C_4C_6R_1R_4R_6 - C_1C_2C_5C_6R_1R_5R_6 - 2C\right.}$$

9.3436 X-INVALID-ORDER-3436 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(-C_1C_2C_4C_5R_1R_4R_5R_6 - C_1C_3C_4C_5R_1R_4R_5R_6 - C_2C_3C_4C_5R_1R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_4R_5R_6 - C_1C_2C_4R_1R_4R_5 - C_1C_2C_4R_1R_4R_6 - C_1C_2C_5R_1R_5R_6 - C_1C_3C_4C_5GBR_1R_4R_5R_6 - C_1C_3C_4R_1R_4R_5 - C_1C_3C_4R_1R_4R_6 - C_1C_3C_5R_1R_5\right.}$$

9.3437 X-INVALID-ORDER-3437 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(-C_1C_2C_4C_5R_1R_4R_5 - C_1C_2C_4C_6R_1R_4R_5 - C_1C_3C_4C_5R_1R_4R_5 - C_1C_3C_4C_6R_1R_4R_5 + C_1C_4C_5C_6R_1R_4R_5 - C_2C_3C_4C_5R_1R_4R_5 - C_2C_3C_4C_6R_1R_4R_5 + C_2C_4C_5C_6R_1R_4R_5\right) + s^4\left(-C_1C_2C_4C_5GBR_1R_4R_5 - 2C_1C_2C_4C_6GBR_1R_4R_5 - C_1C_2C_4R\right.}$$

9.3438 X-INVALID-ORDER-3438 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^6\left(-C_1C_2C_4C_5C_6R_1R_4R_5R_6 - C_1C_3C_4C_5C_6R_1R_4R_5R_6 - C_2C_3C_4C_5C_6R_1R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_4R_5R_6 - C_1C_2C_4C_5R_1R_4R_5 - C_1C_2C_4C_6R_1R_4R_5 - C_1C_2C_4C_6R_1R_4R_6 - C_1C_2C_5C_6R_1R_5R_6 - C_1C_3C_4C_5C_6GBR_1R_4R_5R_6 - C_1C_3\right.}$$

9.3439 X-INVALID-ORDER-3439 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(-C_1C_2C_4C_5R_1R_4R_5R_6 - C_1C_2C_4C_6R_1R_4R_5R_6 - C_1C_3C_4C_5R_1R_4R_5R_6 - C_1C_3C_4C_6R_1R_4R_5R_6 + C_1C_4C_5C_6R_1R_4R_5R_6 - C_2C_3C_4C_5R_1R_4R_5R_6 - C_2C_3C_4C_6R_1R_4R_5R_6 + C_2C_4C_5C_6R_1R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_4R_5R_6 - 2C_1C_2C_4C_6G\right.}$$

9.3440 X-INVALID-ORDER-3440 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^4\left(-C_1C_2R_1R_4R_5 - C_1C_2R_1R_4R_6 - C_1C_3R_1R_4R_5 - C_1C_3R_1R_4R_6 - C_1C_4R_1R_4R_5 - C_1C_4R_1R_4R_6 - C_2C_3R_1R_4R_5 - C_2C_3R_1R_4R_6 - C_2C_4R_1R_4R_5 - C_2C_4R_1R_4R_6\right) + s^3\left(-2C_1C_2GBR_1R_4R_5 - C_1C_2GBR_1R_4R_6 - 2C_1C_3GBR_1R_4R_5 -\right.}$$

9.3441 X-INVALID-ORDER-3441 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(-C_1C_2C_6R_1R_4R_5 - C_1C_3C_6R_1R_4R_5 - C_1C_4C_6R_1R_4R_5 - C_2C_3C_6R_1R_4R_5 - C_2C_4C_6R_1R_4R_5\right) + s^3\left(-2C_1C_2C_6GBR_1R_4R_5 - C_1C_2R_1R_4 - 2C_1C_3C_6GBR_1R_4R_5 - C_1C_3R_1R_4 - 2C_1C_4C_6GBR_1R_4R_5 - C_1C_4R_1R_4 + C_1C_6\right.}$$

9.3442 X-INVALID-ORDER-3442 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(-C_1C_2C_6R_1R_4R_5 - C_1C_2C_6R_1R_4R_6 - C_1C_3C_6R_1R_4R_5 - C_1C_3C_6R_1R_4R_6 - C_1C_4C_6R_1R_4R_5 - C_1C_4C_6R_1R_4R_6 - C_2C_3C_6R_1R_4R_5 - C_2C_3C_6R_1R_4R_6 - C_2C_4C_6R_1R_4R_5 - C_2C_4C_6R_1R_4R_6\right) + s^3\left(-2C_1C_2C_6GBR_1R_4R_5 -\right.}$$

9.3443 X-INVALID-ORDER-3443 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(-C_1C_2C_6R_1R_4R_5R_6 - C_1C_3C_6R_1R_4R_5R_6 - C_1C_4C_6R_1R_4R_5R_6 - C_2C_3C_6R_1R_4R_5R_6 - C_2C_4C_6R_1R_4R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_4R_5R_6 - C_1C_2R_1R_4R_5 - C_1C_2R_1R_4R_6 - 2C_1C_3C_6GBR_1R_4R_5R_6 - C_1C_3R_1R_4R_5 - C_1C_3R_1R_4R_6\right.}$$

9.3444 X-INVALID-ORDER-3444 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_2C_5R_1R_4R_6 - C_1C_3C_5R_1R_4R_6 - C_1C_4C_5R_1R_4R_6 - C_2C_3C_5R_1R_4R_6 - C_2C_4C_5R_1R_4R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_4R_6 - C_1C_2R_1R_4 - C_1C_3C_5GBR_1R_4R_6 - C_1C_3R_1R_4 - C_1C_4C_5GBR_1R_4R_6 - C_1C_4R_1R_4 + C_1C_5R_1R_4 - C_1C_5R_1R_6 - C_2C_{5}\right.}$$

9.3445 X-INVALID-ORDER-3445 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^4\left(-C_1C_2C_5R_1R_4 - C_1C_2C_6R_1R_4 - C_1C_3C_5R_1R_4 - C_1C_3C_6R_1R_4 - C_1C_4C_5R_1R_4 - C_1C_4C_6R_1R_4 + C_1C_5C_6R_1R_4 - C_2C_3C_5R_1R_4 - C_2C_3C_6R_1R_4 - C_2C_4C_5R_1R_4 - C_2C_4C_6R_1R_4 + C_2C_5C_6R_1R_4\right) + s^3\left(-C_1C_2C_5GBR_1R_4 - 2C_1C_2C_6GBR_1R_{4}\right.}$$

9.3446 X-INVALID-ORDER-3446 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_5C_6R_1R_4R_6 - C_1C_3C_5C_6R_1R_4R_6 - C_1C_4C_5C_6R_1R_4R_6 - C_2C_3C_5C_6R_1R_4R_6 - C_2C_4C_5C_6R_1R_4R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_1R_4R_6 - C_1C_2C_5R_1R_4 - C_1C_2C_6R_1R_4 - C_1C_3C_5C_6GBR_1R_4R_6 - C_1C_3C_5R_1R_4 - C_1C_3C_6R_1R_4 - C_1C_4C_5C\right.}$$

9.3447 X-INVALID-ORDER-3447 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_2C_5R_1R_4R_6 - C_1C_2C_6R_1R_4R_6 - C_1C_3C_5R_1R_4R_6 - C_1C_3C_6R_1R_4R_6 - C_1C_4C_5R_1R_4R_6 - C_1C_4C_6R_1R_4R_6 + C_1C_5C_6R_1R_4R_6 - C_2C_3C_5R_1R_4R_6 - C_2C_3C_6R_1R_4R_6 - C_2C_4C_5R_1R_4R_6 - C_2C_4C_6R_1R_4R_6 + C_2C_5C_6R_1R_4R_6\right) + s^4\left(-C_1C_2C_{5}\right.}$$

9.3448 X-INVALID-ORDER-3448 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_2C_5R_1R_4R_5 - C_1C_2C_5R_1R_4R_6 - C_1C_3C_5R_1R_4R_5 - C_1C_3C_5R_1R_4R_6 - C_1C_4C_5R_1R_4R_5 - C_1C_4C_5R_1R_4R_6 - C_2C_3C_5R_1R_4R_5 - C_2C_3C_5R_1R_4R_6 - C_2C_4C_5R_1R_4R_5 - C_2C_4C_5R_1R_4R_6\right) + s^4\left(-2C_1C_2C_5GBR_1R_4R_5 - C_1C_2C_5GBR_1R_4R_6 -\right.}$$

9.3449 X-INVALID-ORDER-3449 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_5C_6R_1R_4R_5 - C_1C_3C_5C_6R_1R_4R_5 - C_1C_4C_5C_6R_1R_4R_5 - C_2C_3C_5C_6R_1R_4R_5 - C_2C_4C_5C_6R_1R_4R_5\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_4R_5 - C_1C_2C_5R_1R_4 - C_1C_2C_6R_1R_4 - 2C_1C_3C_5C_6GBR_1R_4R_5 - C_1C_3C_5R_1R_4 - C_1C_3C_6R_1R_4 - 2C_1C_{4}\right.}$$

9.3450 X-INVALID-ORDER-3450 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_5C_6R_1R_4R_5 - C_1C_2C_5C_6R_1R_4R_6 - C_1C_3C_5C_6R_1R_4R_5 - C_1C_3C_5C_6R_1R_4R_6 - C_1C_4C_5C_6R_1R_4R_5 - C_1C_4C_5C_6R_1R_4R_6 - C_2C_3C_5C_6R_1R_4R_5 - C_2C_3C_5C_6R_1R_4R_6 - C_2C_4C_5C_6R_1R_4R_5 - C_2C_4C_5C_6R_1R_4R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR\right.}$$

9.3451 X-INVALID-ORDER-3451 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_5C_6R_1R_4R_5R_6 - C_1C_3C_5C_6R_1R_4R_5R_6 - C_1C_4C_5C_6R_1R_4R_5R_6 - C_2C_3C_5C_6R_1R_4R_5R_6 - C_2C_4C_5C_6R_1R_4R_5R_6\right) + s^5\left(-2C_1C_2C_5C_6GBR_1R_4R_5R_6 - C_1C_2C_5R_1R_4R_5 - C_1C_2C_5R_1R_4R_6 - C_1C_2C_6R_1R_4R_6 - 2C_1C_3C_5C_6GBR_1R_4R_5R_6\right.}$$

9.3452 X-INVALID-ORDER-3452 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(-C_1C_2C_5R_1R_4R_5R_6 - C_1C_3C_5R_1R_4R_5R_6 - C_1C_4C_5R_1R_4R_5R_6 - C_2C_3C_5R_1R_4R_5R_6 - C_2C_4C_5R_1R_4R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_4R_5R_6 - C_1C_2R_1R_4R_5 - C_1C_2R_1R_4R_6 - C_1C_3C_5GBR_1R_4R_5R_6 - C_1C_3R_1R_4R_5 - C_1C_3R_1R_4R_6 -}$$

9.3453 X-INVALID-ORDER-3453 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(-C_1C_2C_5R_1R_4R_5 - C_1C_2C_6R_1R_4R_5 - C_1C_3C_5R_1R_4R_5 - C_1C_3C_6R_1R_4R_5 - C_1C_4C_5R_1R_4R_5 - C_1C_4C_6R_1R_4R_5 + C_1C_5C_6R_1R_4R_5 - C_2C_3C_5R_1R_4R_5 - C_2C_3C_6R_1R_4R_5 - C_2C_4C_5R_1R_4R_5 - C_2C_4C_6R_1R_4R_5 + C_2C_5C_6R}$$

9.3454 X-INVALID-ORDER-3454 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(-C_1C_2C_5C_6R_1R_4R_5R_6 - C_1C_3C_5C_6R_1R_4R_5R_6 - C_1C_4C_5C_6R_1R_4R_5R_6 - C_2C_3C_5C_6R_1R_4R_5R_6 - C_2C_4C_5C_6R_1R_4R_5R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_1R_4R_5R_6 - C_1C_2C_5R_1R_4R_5 - C_1C_2C_6R_1R_4R_5 - C_1C_2C_6R_1R_4R_6 - C_1C_3}$$

9.3455 X-INVALID-ORDER-3455 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(-C_1C_2C_5R_1R_4R_5R_6 - C_1C_2C_6R_1R_4R_5R_6 - C_1C_3C_5R_1R_4R_5R_6 - C_1C_3C_6R_1R_4R_5R_6 - C_1C_4C_5R_1R_4R_5R_6 - C_1C_4C_6R_1R_4R_5R_6 + C_1C_5C_6R_1R_4R_5R_6 - C_2C_3C_5R_1R_4R_5R_6 - C_2C_3C_6R_1R_4R_5R_6 - C_2C_4C_5R_1R_4R_5R_6 - C_2C_4C_6R_1R_4}$$

9.3456 X-INVALID-ORDER-3456 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3 + \frac{1}{C_3s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(-C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3GBR_1R_3R_4R_5 - C_1C_2C_3GBR_1R_3R_4R_6 - C_1C_2R_1R_4R_5 - C_1C_2R_1R_4R_6 + C_1C_3R_1R_3R_4 - C_1C_3R_1R_3R_5 - C_1C_3R_1R_3R_6 - C_1C_3R_1R_4R_5 - C_1C_3R_1R_4R_6 + C_2C_3R_1R_3R_4}$$

9.3457 X-INVALID-ORDER-3457 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3 + \frac{1}{C_3s},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_6R_1R_3R_4R_5s^5 + C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(-2C_1C_2C_3C_6GBR_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4 - C_1C_2C_6R_1R_4R_5 + C_1C_3C_6R_1R_3R_4 - C_1C_3C_6R_1R_3R_5 - C_1C_3C_6R_1R_4R_5 + C_2C_3C_6R_1R_3R_4 - C_2C_3C_6R_1R_3R_5 - C_2C_3C_6R_1R_4R_5 - C_2C_3C_6R}$$

9.3458 X-INVALID-ORDER-3458 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3 + \frac{1}{C_3s},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(-C_1C_2C_3C_6R_1R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_6GBR_1R_3R_4R_6 - C_1C_2C_3R_1R_3R_4 - C_1C_2C_6R_1R_4R_5 - C_1C_2C_6R_1R_4R_6 + C_1C_3C_6R_1R_3R_4 - C_1C_3C_6R_1R_3R_5 - C_1C_3C_6R_1}$$

9.3459 X-INVALID-ORDER-3459 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3 + \frac{1}{C_3s},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_6R_1R_3R_4R_5R_6s^6 + GB^2R_4 - GB^2R_5 + s^5\left(-2C_1C_2C_3C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6 - C_1C_2C_6R_1R_4R_5R_6 + C_1C_3C_6R_1R_3R_4R_6 - C_1C_3C_6R_1R_3R_5R_6 - C_1C_3C_6R_1R_4R_5R_6 + C_2C_3C_6R_1R_3R_4R_6 - C_2C_3C_6R_1R_3R}$$

9.3460 X-INVALID-ORDER-3460 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3 + \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_1R_3R_4R_6s^6 - GB^2 + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_4R_6 - C_1C_2C_3R_1R_3R_4 - C_1C_2C_5R_1R_4R_6 + C_1C_3C_5R_1R_3R_4 - C_1C_3C_5R_1R_3R_6 - C_1C_3C_5R_1R_4R_6 + C_2C_3C_5R_1R_3R_4 - C_2C_3C_5R_1R_3R_6 - C_2C_3C_5R_1R_4R_6 - C_2C_3C_5R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3}$$

9.3461 X-INVALID-ORDER-3461 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_6R_1R_3R_4 + C_1C_3C_5C_6R_1R_3R_4 + C_2C_3C_5C_6R_1R_3R_4\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_3R_4 - 2C_1C_2C_3C_6GBR_1R_3R_4 - C_1C_2C_5R_1R_4 - C_1C_2C_6R_1R_4 + 2C_1C_3C_5C_6GBR_1R_3R_4 - C_1C_3C_5R_1R_3 - C_1C_3C_5R_1R_4 - C_1C\right.}$$

9.3462 X-INVALID-ORDER-3462 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_3R_4R_6s^6 - C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_4R_6 + C_1C_3C_5C_6R_1R_3R_4 - C_1C_3C_5C_6R_1R_3R_6 - C_1C_3C_5C_6R_1R_4R_6 + C_2C_3C_5C_6R_1R_3R_4 - C_2C_3C_5C_6R_1R_3R_6 - C_2C_3C\right.}$$

9.3463 X-INVALID-ORDER-3463 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_3C_5R_1R_3R_4R_6 - C_1C_2C_3C_6R_1R_3R_4R_6 + C_1C_3C_5C_6R_1R_3R_4R_6 + C_2C_3C_5C_6R_1R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_4R_6 - 2C_1C_2C_3C_6GBR_1R_3R_4R_6 - C_1C_2C_3R_1R_3R_4 - C_1C_2C_5R_1R_4R_6 - C_1C_2C_6R_1R_4R_6 + 2C_1C_3C_5C_6GBR_1R_3R_4\right.}$$

9.3464 X-INVALID-ORDER-3464 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5GBR_1R_3R_4R_5 - C_1C_2C_3C_5GBR_1R_3R_4R_6 - C_1C_2C_3R_1R_3R_4 - C_1C_2C_5R_1R_4R_5 - C_1C_2C_5R_1R_4R_6 + C_1C_3C_5R_1R_3R_4 - C_1C_3C_5R_1R_3R_5 - C_1C_3C_5R_1R_3R_6 - C_1C_3C_5R_1R_4R\right.}$$

9.3465 X-INVALID-ORDER-3465 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_3R_4R_5s^6 - C_6GB^2 + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_4R_5 + C_1C_3C_5C_6R_1R_3R_4 - C_1C_3C_5C_6R_1R_3R_5 - C_1C_3C_5C_6R_1R_4R_5 + C_2C_3C_5C_6R_1R_3R_4 - C_2C_3C_5C_6R_1R_3R_5 - C_2C\right.}$$

9.3466 X-INVALID-ORDER-3466 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_4R_5 - C_1C_2C_3C_5C_6R_1R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_4R_5 - C_1C_2C_5C_6R_1R_4R_6 + C_1C_3C_5C_6R_1R_3R_4 - C_1C_3C_5\right.}$$

9.3467 X-INVALID-ORDER-3467 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_3R_4R_5R_6s^7 - GB^2 + s^6\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_4R_6 - C_1C_2C_3C_6R_1R_3R_4R_6 - C_1C_2C_5C_6R_1R_4R_5R_6 + C_1C_3C_5C_6R_1R_3R_4R_6 - C_1C_3C_5C_6R_1R_3R_5R_6 - C_1C_3C_5C_6R_1R_4R_5R_6 + C_2C\right.}$$

9.3468 X-INVALID-ORDER-3468 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_1R_3R_4R_5R_6s^6 + GB^2R_4 - GB^2R_5 + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_4R_5R_6 - C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6 - C_1C_2C_5R_1R_4R_5R_6 + C_1C_3C_5R_1R_3R_4R_5 - C_1C_3C_5R_1R_3R_5R_6 - C_1C_3C_5R_1R_4R_5R_6 + C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_5\right.}$$

9.3469 X-INVALID-ORDER-3469 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(-C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_5 + C_1C_3C_5C_6R_1R_3R_4R_5 + C_2C_3C_5C_6R_1R_3R_4R_5\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_3R_4R_5 - 2C_1C_2C_3C_6GBR_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4 - C_1C_2C_5R_1R_4R_5 - C_1C_2C_6R_1R_4R_5 + 2\right.}$$

9.3470 X-INVALID-ORDER-3470 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_3R_4R_5R_6s^6 + C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_6 - C_1C_2C_5C_6R_1R_4R_5R_6 + C_1C_3C_5C_6R_1R_3R_4R_5 - C_1C_3C_5C_6R_1R_3R_5R_6 - C_1C_3\right.}$$

9.3471 X-INVALID-ORDER-3471 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^6\left(-C_1C_2C_3C_5R_1R_3R_4R_5R_6 - C_1C_2C_3C_6R_1R_3R_4R_5R_6 + C_1C_3C_5C_6R_1R_3R_4R_5R_6 + C_2C_3C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_4R_5R_6 - 2C_1C_2C_3C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6 - C_1C_2C_5R\right.}$$

9.3472 X-INVALID-ORDER-3472 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^5\left(-C_1C_2C_3R_1R_3R_5 - C_1C_2C_3R_1R_3R_6 - C_1C_3C_4R_1R_3R_5 - C_1C_3C_4R_1R_3R_6 - C_2C_3C_4R_1R_3R_5 - C_2C_3C_4R_1R_3R_6\right) + s^4\left(-2C_1C_2C_3GBR_1R_3R_5 - C_1C_2C_3GBR_1R_3R_6 - C_1C_2R_1R_5 - C_1C_2R_1R_6 - 2C_1C_3C_4GBR_1R_3R_5 - C_1C_3C_4GBR_1R_3R_6 + C_1C\right.}$$

9.3473 X-INVALID-ORDER-3473 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(-C_1C_2C_3C_6R_1R_3R_5 - C_1C_3C_4C_6R_1R_3R_5 - C_2C_3C_4C_6R_1R_3R_5\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_3R_5 - C_1C_2C_3R_1R_3 - C_1C_2C_6R_1R_5 - 2C_1C_3C_4C_6GBR_1R_3R_5 - C_1C_3C_4R_1R_3 + C_1C_3C_6R_1R_3 - C_1C_3C_6R_1R_5 - C_1C_4C_6R_1R_5 - C_2C_3C_4C_6GBR_1R_3\right.}$$

9.3474 X-INVALID-ORDER-3474 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(-C_1C_2C_3C_6R_1R_3R_5 - C_1C_2C_3C_6R_1R_3R_6 - C_1C_3C_4C_6R_1R_3R_5 - C_1C_3C_4C_6R_1R_3R_6 - C_2C_3C_4C_6R_1R_3R_5 - C_2C_3C_4C_6R_1R_3R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_3R_5 - C_1C_2C_3C_6GBR_1R_3R_6 - C_1C_2C_3R_1R_3 - C_1C_2C_6R_1R_5 - C_1C_2C_6R_1R_6 - 2C_1\right.}$$

9.3475 X-INVALID-ORDER-3475 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(-C_1C_2C_3C_6R_1R_3R_5R_6 - C_1C_3C_4C_6R_1R_3R_5R_6 - C_2C_3C_4C_6R_1R_3R_5R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_3R_5R_6 - C_1C_2C_3R_1R_3R_5 - C_1C_2C_3R_1R_3R_6 - C_1C_2C_6R_1R_5R_6 - 2C_1C_3C_4C_6GBR_1R_3R_5R_6 - C_1C_3C_4R_1R_3R_5 - C_1C_3C_4R_1R_3R_6 + C_1C_3C_6R_1\right.}$$

9.3476 X-INVALID-ORDER-3476 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_3R_6 - C_1C_3C_4C_5R_1R_3R_6 - C_2C_3C_4C_5R_1R_3R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_3R_6 - C_1C_2C_3R_1R_3 - C_1C_2C_5R_1R_6 - C_1C_3C_4C_5GBR_1R_3R_6 - C_1C_3C_4R_1R_3 + C_1C_3C_5R_1R_3 - C_1C_3C_5R_1R_6 - C_1C_4\right.}$$

9.3477 X-INVALID-ORDER-3477 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^4\left(-C_1C_2C_3C_5R_1R_3 - C_1C_2C_3C_6R_1R_3 - C_1C_3C_4C_5R_1R_3 - C_1C_3C_4C_6R_1R_3 + C_1C_3C_5C_6R_1R_3 - C_2C_3C_4C_5R_1R_3 - C_2C_3C_4C_6R_1R_3 + C_2C_3C_5C_6R_1R_3\right) + s^3\left(-C_1C_2C_3C_5GBR_1R_3 - 2C_1C_2C_3C_6GBR_1\right.}$$

9.3478 X-INVALID-ORDER-3478 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_1R_3R_6 - C_1C_3C_4C_5C_6R_1R_3R_6 - C_2C_3C_4C_5C_6R_1R_3R_6\right) + s^4\left(-C_1C_2C_3C_5C_6GBR_1R_3R_6 - C_1C_2C_3C_5R_1R_3 - C_1C_2C_3C_6R_1R_3 - C_1C_2C_5C_6R_1R_6 - C_1C_3C_4C_5C_6GBR_1R_3R_6 - C_1C_3\right.}$$

9.3479 X-INVALID-ORDER-3479 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_3R_6 - C_1C_2C_3C_6R_1R_3R_6 - C_1C_3C_4C_5R_1R_3R_6 - C_1C_3C_4C_6R_1R_3R_6 + C_1C_3C_5C_6R_1R_3R_6 - C_2C_3C_4C_5R_1R_3R_6 - C_2C_3C_4C_6R_1R_3R_6 + C_2C_3C_5C_6R_1R_3R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_3R_6 - 2C_1\right.}$$

9.3480 X-INVALID-ORDER-3480 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_5R_1R_3R_6 - C_1C_3C_4C_5R_1R_3R_5 - C_1C_3C_4C_5R_1R_3R_6 - C_2C_3C_4C_5R_1R_3R_5 - C_2C_3C_4C_5R_1R_3R_6\right) + s^4\left(-2C_1C_2C_3C_5GBR_1R_3R_5 - C_1C_2C_3C_5GBR_1R_3R_6 - C_1C_2C_3R_1R_3 - C_1C_2\right.}$$

9.3481 X-INVALID-ORDER-3481 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_1R_3R_5 - C_1C_3C_4C_5C_6R_1R_3R_5 - C_2C_3C_4C_5C_6R_1R_3R_5\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_5 - C_1C_2C_3C_5R_1R_3 - C_1C_2C_3C_6R_1R_3 - C_1C_2C_5C_6R_1R_5 - 2C_1C_3C_4C_5C_6GBR_1R_3R_5 - C_1C\right.}$$

9.3482 X-INVALID-ORDER-3482 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_1R_3R_5 - C_1C_2C_3C_5C_6R_1R_3R_6 - C_1C_3C_4C_5C_6R_1R_3R_5 - C_1C_3C_4C_5C_6R_1R_3R_6 - C_2C_3C_4C_5C_6R_1R_3R_5 - C_2C_3C_4C_5C_6R_1R_3R_6\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_5 - C_1C_2C_3C_5C_6GB\right.}$$

9.3483 X-INVALID-ORDER-3483 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_5R_6 - C_1C_3C_4C_5C_6R_1R_3R_5R_6 - C_2C_3C_4C_5C_6R_1R_3R_5R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_5R_6 - C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_5R_1R_3R_6 - C_1C_2C_3C_6R_1R_3R_6 - C_1C_2C_5C_6R_1R_5R_6 - 2C\right.}$$

9.3484 X-INVALID-ORDER-3484 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(-C_1C_2C_3C_5R_1R_3R_5R_6 - C_1C_3C_4C_5R_1R_3R_5R_6 - C_2C_3C_4C_5R_1R_3R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_5R_6 - C_1C_2C_3R_1R_3R_5 - C_1C_2C_3R_1R_3R_6 - C_1C_2C_5R_1R_5R_6 - C_1C_3C_4C_5GBR_1R_3R_5R_6 - C_1C_3C_4R_1R_3R_5 - C_1C_3C_4R_1R_3R_6 + C_1C_3C_5R_1R_3\right.}$$

9.3485 X-INVALID-ORDER-3485 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_6R_1R_3R_5 - C_1C_3C_4C_5R_1R_3R_5 - C_1C_3C_4C_6R_1R_3R_5 + C_1C_3C_5C_6R_1R_3R_5 - C_2C_3C_4C_5R_1R_3R_5 - C_2C_3C_4C_6R_1R_3R_5 + C_2C_3C_5C_6R_1R_3R_5\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_3R_5 - 2C_1C_2C_3C_6GBR_1R_3R_5 - C_1C_2C_3R\right.}$$

9.3486 X-INVALID-ORDER-3486 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_5R_6 - C_1C_3C_4C_5C_6R_1R_3R_5R_6 - C_2C_3C_4C_5C_6R_1R_3R_5R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_3R_5R_6 - C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_6R_1R_3R_5 - C_1C_2C_3C_6R_1R_3R_6 - C_1C_2C_5C_6R_1R_5R_6 - C_1C_3C_4C_5C_6GBR_1R_3R_5R_6 - C_1C_3\right.}$$

9.3487 X-INVALID-ORDER-3487 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(-C_1C_2C_3C_5R_1R_3R_5R_6 - C_1C_2C_3C_6R_1R_3R_5R_6 - C_1C_3C_4C_5R_1R_3R_5R_6 - C_1C_3C_4C_6R_1R_3R_5R_6 + C_1C_3C_5C_6R_1R_3R_5R_6 - C_2C_3C_4C_5R_1R_3R_5R_6 - C_2C_3C_4C_6R_1R_3R_5R_6 + C_2C_3C_5C_6R_1R_3R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_5R_6 - 2C_1C_2C_3C_6G\right.}$$

9.3488 X-INVALID-ORDER-3488 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(-C_1C_2C_3C_4R_1R_3R_4R_5 - C_1C_2C_3C_4R_1R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4GBR_1R_3R_4R_5 - C_1C_2C_3C_4GBR_1R_3R_4R_6 - C_1C_2C_3R_1R_3R_5 - C_1C_2C_3R_1R_3R_6 - C_1C_2C_4R_1R_4R_5 - C_1C_2C_4R_1R_4R_6 + C_1C_3C_4R_1R_3R_4 - C_1C_3C_4R_1R_3R_5 - C_1C_3C_4R_1R_3R_6 \right.}$$

9.3489 X-INVALID-ORDER-3489 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_1R_3R_4R_5s^6 + C_6GB^2 + s^5\left(-2C_1C_2C_3C_4C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_4R_1R_3R_4 - C_1C_2C_3C_6R_1R_3R_5 - C_1C_2C_4C_6R_1R_4R_5 + C_1C_3C_4C_6R_1R_3R_4 - C_1C_3C_4C_6R_1R_3R_5 - C_1C_3C_4C_6R_1R_4R_5 + C_2C_3C_4C_6R_1R_3R_4 - C_2C_3C_4C_6R_1R_3R_5 - C_2C_3 \right.}$$

9.3490 X-INVALID-ORDER-3490 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_6R_1R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_4C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_4R_1R_3R_4 - C_1C_2C_3C_6R_1R_3R_5 - C_1C_2C_3C_6R_1R_3R_6 - C_1C_2C_4C_6R_1R_4R_5 - C_1C_2C_4C_6R_1R_4R_6 + C_1C_3C_4C \right.}$$

9.3491 X-INVALID-ORDER-3491 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_1R_3R_4R_5R_6s^7 + GB^2 + s^6\left(-2C_1C_2C_3C_4C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_4R_1R_3R_4R_5 - C_1C_2C_3C_4R_1R_3R_4R_6 - C_1C_2C_3C_6R_1R_3R_5R_6 - C_1C_2C_4C_6R_1R_4R_5R_6 + C_1C_3C_4C_6R_1R_3R_4R_6 - C_1C_3C_4C_6R_1R_3R_5R_6 - C_1C_3C_4C_6R_1R_4R_5R_6 + C_2C \right.}$$

9.3492 X-INVALID-ORDER-3492 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_3R_4R_6s^6 - C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_3R_4R_6 - C_1C_2C_3C_4R_1R_3R_4 - C_1C_2C_3C_5R_1R_3R_6 - C_1C_2C_4C_5R_1R_4R_6 + C_1C_3C_4C_5R_1R_3R_4 - C_1C_3C_4C_5R_1R_3R_6 - C_1C_3C_4C_5R_1R_4R_6 + C_2C_3C_4C_5R_1R_3R_4 \right.}$$

9.3493 X-INVALID-ORDER-3493 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_6R_1R_3R_4 + C_1C_3C_4C_5C_6R_1R_3R_4 + C_2C_3C_4C_5C_6R_1R_3R_4\right) + s^4\left(-C_1C_2C_3C_4C_5GBR_1R_3R_4 - 2C_1C_2C_3C_4C_6GBR_1R_3R_4 - C_1C_2C_3C_5R_1R_3 - C_1C_2C_3C_6R_1R_3 - \right.}$$

9.3494 X-INVALID-ORDER-3494 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_6s^6 - C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_6R_1R_3R_4 - C_1C_2C_3C_5C_6R_1R_3R_6 - C_1C_2C_4C_5C_6R_1R_4R_6 + C_1C_3C_4C_5C_6R_1R_3R_4 - C_1C_3C_4C_5C \right.}$$

9.3495 X-INVALID-ORDER-3495 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_4R_6 - C_1C_2C_3C_4C_6R_1R_3R_4R_6 + C_1C_3C_4C_5C_6R_1R_3R_4R_6 + C_2C_3C_4C_5C_6R_1R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_3R_4R_6 - 2C_1C_2C_3C_4C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_4R_1R_3R_4 - C_1C_2C_3C \right.}$$

9.3496 X-INVALID-ORDER-3496 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4C_5GBR_1R_3R_4R_5 - C_1C_2C_3C_4C_5GBR_1R_3R_4R_6 - C_1C_2C_3C_4R_1R_3R_4 - C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_5R_1R_3R_6 - C_1C_2C_4C_5R_1R_4R_5 - \right.}$$

9.3497 X-INVALID-ORDER-3497 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5s^6 - C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_6R_1R_3R_4 - C_1C_2C_3C_5C_6R_1R_3R_5 - C_1C_2C_4C_5C_6R_1R_4R_5 + C_1C_3C_4C_5C_6R_1R_3R_4 - C_1C_3C_4C_5\right.}$$

9.3498 X-INVALID-ORDER-3498 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_1R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_6R_1R_3R_4 - C_1C_2C_3C_5C_6R_1\right.}$$

9.3499 X-INVALID-ORDER-3499 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6s^7 - C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_3R_4R_6 - C_1C_2C_3C_4C_6R_1R_3R_4R_6 - C_1C_2C_3C_5C_6R_1R_3R_5R_6 - C_1C_2C_4C_5C_6R_1R_4R_5R_6 + C\right.}$$

9.3500 X-INVALID-ORDER-3500 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_3R_4R_5R_6s^7 + GB^2 + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_4R_1R_3R_4R_5 - C_1C_2C_3C_4R_1R_3R_4R_6 - C_1C_2C_3C_5R_1R_3R_5R_6 - C_1C_2C_4C_5R_1R_4R_5R_6 + C_1C_3C_4C_5R_1R_3R_4R_5 - C_1C_3C_4C_5R_1R_3R_5R_6 - C_1C_3C_4C_5R_1R_4R_5R_6 + C_2C_3\right.}$$

9.3501 X-INVALID-ORDER-3501 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_3R_4R_5 + C_1C_3C_4C_5C_6R_1R_3R_4R_5 + C_2C_3C_4C_5C_6R_1R_3R_4R_5\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_3R_4R_5 - 2C_1C_2C_3C_4C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_4R_1R_3R_4 - C_1C_2C_3C_5R_1R_3R_5 - C_1C_2C_3C_6R_1R_3R_5 -\right.}$$

9.3502 X-INVALID-ORDER-3502 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6s^7 + C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_3R_4R_6 - C_1C_2C_3C_5C_6R_1R_3R_5R_6 - C_1C_2C_4C_5C_6R_1R_4R_5R_6 + C_1C_3C_4C_5C_6R_1R_3R_4R_5 - C_1C_3\right.}$$

9.3503 X-INVALID-ORDER-3503 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^7\left(-C_1C_2C_3C_4C_5R_1R_3R_4R_5R_6 - C_1C_2C_3C_4C_6R_1R_3R_4R_5R_6 + C_1C_3C_4C_5C_6R_1R_3R_4R_5R_6 + C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_3R_4R_5R_6 - 2C_1C_2C_3C_4C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_4R_1R_3R_4R_5 - C_1C_2C_3C_4R_1R_3R_4R_6 - C\right.}$$

9.3504 X-INVALID-ORDER-3504 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(-C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6 - C_1C_3C_4R_1R_3R_4R_5 - C_1C_3C_4R_1R_3R_4R_6 - C_2C_3C_4R_1R_3R_4R_5 - C_2C_3C_4R_1R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3GBR_1R_3R_4R_5 - C_1C_2C_3GBR_1R_3R_4R_6 - C_1C_2R_1R_4R_5 - C_1C_2R_1R_4R_6 - 2C_1C_3C_4\right.}$$

9.3505 X-INVALID-ORDER-3505 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(-C_1C_2C_3C_6R_1R_3R_4R_5 - C_1C_3C_4C_6R_1R_3R_4R_5 - C_2C_3C_4C_6R_1R_3R_4R_5\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4 - C_1C_2C_6R_1R_4R_5 - 2C_1C_3C_4C_6GBR_1R_3R_4R_5 - C_1C_3C_4R_1R_3R_4 + C_1C_3C_6R_1R_3R_4 - C_1C_3\right.}$$

9.3506 X-INVALID-ORDER-3506 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(-C_1C_2C_3C_6R_1R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_6 - C_1C_3C_4C_6R_1R_3R_4R_5 - C_1C_3C_4C_6R_1R_3R_4R_6 - C_2C_3C_4C_6R_1R_3R_4R_5 - C_2C_3C_4C_6R_1R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_6GBR_1R_3R_4R_6 - C_1C_2C_3\right.}$$

9.3507 X-INVALID-ORDER-3507 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^6\left(-C_1C_2C_3C_6R_1R_3R_4R_5R_6 - C_1C_3C_4C_6R_1R_3R_4R_5R_6 - C_2C_3C_4C_6R_1R_3R_4R_5R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6 - C_1C_2C_6R_1R_4R_5R_6 - 2C_1C_3C_4C_6GBR_1R_3R_4R_5R_6 - C_1C_3C_4R_1R_3\right.}$$

9.3508 X-INVALID-ORDER-3508 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_3C_5R_1R_3R_4R_6 - C_1C_3C_4C_5R_1R_3R_4R_6 - C_2C_3C_4C_5R_1R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_4R_6 - C_1C_2C_3R_1R_3R_4 - C_1C_2C_5R_1R_4R_6 - C_1C_3C_4C_5GBR_1R_3R_4R_6 - C_1C_3C_4R_1R_3R_4 + C_1C_3C_5R_1R_3R_4 - C_1C_3C_5R_1R_3R_6 - C_1C_3C_5R_1\right.}$$

9.3509 X-INVALID-ORDER-3509 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_6R_1R_3R_4 - C_1C_3C_4C_5R_1R_3R_4 - C_1C_3C_4C_6R_1R_3R_4 + C_1C_3C_5C_6R_1R_3R_4 - C_2C_3C_4C_5R_1R_3R_4 - C_2C_3C_4C_6R_1R_3R_4 + C_2C_3C_5C_6R_1R_3R_4\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_3R_4 - 2C_1C_2C_3C_6GBR_1R_3R_4 - C_1C_2C_5\right.}$$

9.3510 X-INVALID-ORDER-3510 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_4R_6 - C_1C_3C_4C_5C_6R_1R_3R_4R_6 - C_2C_3C_4C_5C_6R_1R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_4R_6 - C_1C_3C_4C_5C_6GBR_1R_3R_4R_6 - C_1C_3C_4C_5R_1R_3R_4 - C_1C\right.}$$

9.3511 X-INVALID-ORDER-3511 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_3C_5R_1R_3R_4R_6 - C_1C_2C_3C_6R_1R_3R_4R_6 - C_1C_3C_4C_5R_1R_3R_4R_6 - C_1C_3C_4C_6R_1R_3R_4R_6 + C_1C_3C_5C_6R_1R_3R_4R_6 - C_2C_3C_4C_5R_1R_3R_4R_6 - C_2C_3C_4C_6R_1R_3R_4R_6 + C_2C_3C_5C_6R_1R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_4R_6 - 2C_1C_2C_3C_6\right.}$$

9.3512 X-INVALID-ORDER-3512 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_4R_6 - C_1C_3C_4C_5R_1R_3R_4R_5 - C_1C_3C_4C_5R_1R_3R_4R_6 - C_2C_3C_4C_5R_1R_3R_4R_5 - C_2C_3C_4C_5R_1R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5GBR_1R_3R_4R_5 - C_1C_2C_3C_5GBR_1R_3R_4R_6 - C_1C_2C_3R_1R_3R_4 - C_1C_2C_5R_1R_4\right.}$$

9.3513 X-INVALID-ORDER-3513 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_4R_5 - C_1C_3C_4C_5C_6R_1R_3R_4R_5 - C_2C_3C_4C_5C_6R_1R_3R_4R_5\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_4R_5 - 2C_1C_3C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_3C_4C_5R_1R_3R_4 - C\right.}$$

9.3514 X-INVALID-ORDER-3514 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_4R_5 - C_1C_2C_3C_5C_6R_1R_3R_4R_6 - C_1C_3C_4C_5C_6R_1R_3R_4R_5 - C_1C_3C_4C_5C_6R_1R_3R_4R_6 - C_2C_3C_4C_5C_6R_1R_3R_4R_5 - C_2C_3C_4C_5C_6R_1R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_3C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_3\right.}$$

9.3515 X-INVALID-ORDER-3515 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^7\left(-C_1C_2C_3C_5C_6R_1R_3R_4R_5R_6 - C_1C_3C_4C_5C_6R_1R_3R_4R_5R_6 - C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^6\left(-2C_1C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_4R_6 - C_1C_2C_3C_6R_1R_3R_4R_6 - C_1C_2C_5C_6R_1R_4R_5R_6 - 2C_1C_3C_4C_5C\right.}$$

9.3516 X-INVALID-ORDER-3516 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^6\left(-C_1C_2C_3C_5R_1R_3R_4R_5R_6 - C_1C_3C_4C_5R_1R_3R_4R_5R_6 - C_2C_3C_4C_5R_1R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_3R_4R_5R_6 - C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6 - C_1C_2C_5R_1R_4R_5R_6 - C_1C_3C_4C_5GBR_1R_3R_4R_5R_6 - C_1C_3C_4R_1R_3R_4\right.}$$

9.3517 X-INVALID-ORDER-3517 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(-C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_5 - C_1C_3C_4C_5R_1R_3R_4R_5 - C_1C_3C_4C_6R_1R_3R_4R_5 + C_1C_3C_5C_6R_1R_3R_4R_5 - C_2C_3C_4C_5R_1R_3R_4R_5 - C_2C_3C_4C_6R_1R_3R_4R_5 + C_2C_3C_5C_6R_1R_3R_4R_5\right) + s^4\left(-C_1C_2C_3C_5GBR_1\right.}$$

9.3518 X-INVALID-ORDER-3518 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^6\left(-C_1C_2C_3C_5C_6R_1R_3R_4R_5R_6 - C_1C_3C_4C_5C_6R_1R_3R_4R_5R_6 - C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_6 - C_1C_2C_5C_6R_1R_4\right.}$$

9.3519 X-INVALID-ORDER-3519 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^6\left(-C_1C_2C_3C_5R_1R_3R_4R_5R_6 - C_1C_2C_3C_6R_1R_3R_4R_5R_6 - C_1C_3C_4C_5R_1R_3R_4R_5R_6 - C_1C_3C_4C_6R_1R_3R_4R_5R_6 + C_1C_3C_5C_6R_1R_3R_4R_5R_6 - C_2C_3C_4C_5R_1R_3R_4R_5R_6 - C_2C_3C_4C_6R_1R_3R_4R_5R_6 + C_2C_3C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C\right.}$$

9.3520 X-INVALID-ORDER-3520 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(-C_1C_2R_1R_3R_4R_5 - C_1C_2R_1R_3R_4R_6 - C_1C_3R_1R_3R_4R_5 - C_1C_3R_1R_3R_4R_6 - C_2C_3R_1R_3R_4R_5 - C_2C_3R_1R_3R_4R_6\right) + s^3\left(-2C_1C_2GBR_1R_3R_4R_5 - C_1C_2GBR_1R_3R_4R_6 - 2C_1C_3GBR_1R_3R_4R_5 - C_1C_3GBR_1R_3R_4R_6\right.}$$

9.3521 X-INVALID-ORDER-3521 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_3R_4R_5 - C_1C_3C_6R_1R_3R_4R_5 - C_2C_3C_6R_1R_3R_4R_5\right) + s^4\left(-2C_1C_2C_6GBR_1R_3R_4R_5 - C_1C_2R_1R_3R_4 - 2C_1C_3C_6GBR_1R_3R_4R_5 - C_1C_3R_1R_3R_4 + C_1C_6R_1R_3R_4 - C_1C_6R_1R_3R_5 - C_1C_6R_1R_4R_5 - 2C_2C_3C_6GBR_1R_3R_4R_5 - C_2C_3R_1R_3R_4 + C\right.}$$

9.3522 X-INVALID-ORDER-3522 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_3R_4R_5 - C_1C_2C_6R_1R_3R_4R_6 - C_1C_3C_6R_1R_3R_4R_5 - C_1C_3C_6R_1R_3R_4R_6 - C_2C_3C_6R_1R_3R_4R_5 - C_2C_3C_6R_1R_3R_4R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_3R_4R_5 - C_1C_2C_6GBR_1R_3R_4R_6 - C_1C_2R_1R_3R_4 - 2C_1C_3C_6GBR_1R_3R_4R_5 - C_1C_3C_6GBR_1R_3R\right.}$$

9.3523 X-INVALID-ORDER-3523 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_6R_1R_3R_4R_5R_6 - C_1C_3C_6R_1R_3R_4R_5R_6 - C_2C_3C_6R_1R_3R_4R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_3R_4R_5R_6 - C_1C_2R_1R_3R_4R_5 - C_1C_2R_1R_3R_4R_6 - 2C_1C_3C_6GBR_1R_3R_4R_5R_6 - C_1C_3R_1R_3R_4R_5 - C_1C_3R_1R_3R_4R_6\right.}$$

9.3524 X-INVALID-ORDER-3524 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_1C_2C_5R_1R_3R_4R_6 - C_1C_3C_5R_1R_3R_4R_6 - C_2C_3C_5R_1R_3R_4R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_3R_4R_6 - C_1C_2R_1R_3R_4 - C_1C_3C_5GBR_1R_3R_4R_6 - C_1C_3R_1R_3R_4 + C_1C_5R_1R_3R_4 - C_1C_5R_1R_3R_6 - C_1C_5R_1R_4R_6 - C_2C_3C_5GBR_1R_3R_4R_6 -\right.}$$

9.3525 X-INVALID-ORDER-3525 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(-C_1C_2C_5R_1R_3R_4 - C_1C_2C_6R_1R_3R_4 - C_1C_3C_5R_1R_3R_4 - C_1C_3C_6R_1R_3R_4 + C_1C_5C_6R_1R_3R_4 - C_2C_3C_5R_1R_3R_4 - C_2C_3C_6R_1R_3R_4 + C_2C_5C_6R_1R_3R_4\right) + s^3\left(-C_1C_2C_5GBR_1R_3R_4 - 2C_1C_2C_6GBR_1R_3R_4 - C_1C_3C_5GBR_1R_3R\right.}$$

9.3526 X-INVALID-ORDER-3526 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_1C_2C_5C_6R_1R_3R_4R_6 - C_1C_3C_5C_6R_1R_3R_4R_6 - C_2C_3C_5C_6R_1R_3R_4R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_5R_1R_3R_4 - C_1C_2C_6R_1R_3R_4 - C_1C_3C_5C_6GBR_1R_3R_4R_6 - C_1C_3C_5R_1R_3R_4 - C_1C_3C_6R_1R_3R_4 + C_1C_5C_6R_1R\right.}$$

9.3527 X-INVALID-ORDER-3527 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_1C_2C_5R_1R_3R_4R_6 - C_1C_2C_6R_1R_3R_4R_6 - C_1C_3C_5R_1R_3R_4R_6 - C_1C_3C_6R_1R_3R_4R_6 + C_1C_5C_6R_1R_3R_4R_6 - C_2C_3C_5R_1R_3R_4R_6 - C_2C_3C_6R_1R_3R_4R_6 + C_2C_5C_6R_1R_3R_4R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_3R_4R_6 - 2C_1C_2C_6GBR_1R_3R_4R_6\right.}$$

9.3528 X-INVALID-ORDER-3528 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_4R_6 - C_1C_3C_5R_1R_3R_4R_5 - C_1C_3C_5R_1R_3R_4R_6 - C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_4R_6\right) + s^4\left(-2C_1C_2C_5GBR_1R_3R_4R_5 - C_1C_2C_5GBR_1R_3R_4R_6 - C_1C_2R_1R_3R_4 - 2C_1C_3C_5GBR_1R_3R_4R_5\right.}$$

9.3529 X-INVALID-ORDER-3529 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_1C_2C_5C_6R_1R_3R_4R_5 - C_1C_3C_5C_6R_1R_3R_4R_5 - C_2C_3C_5C_6R_1R_3R_4R_5\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_4 - C_1C_2C_6R_1R_3R_4 - 2C_1C_3C_5C_6GBR_1R_3R_4R_5 - C_1C_3C_5R_1R_3R_4 - C_1C_3C_6R_1R_3R_4 + C_1C_5C_6R\right.}$$

9.3530 X-INVALID-ORDER-3530 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_1C_2C_5C_6R_1R_3R_4R_5 - C_1C_2C_5C_6R_1R_3R_4R_6 - C_1C_3C_5C_6R_1R_3R_4R_5 - C_1C_3C_5C_6R_1R_3R_4R_6 - C_2C_3C_5C_6R_1R_3R_4R_5 - C_2C_3C_5C_6R_1R_3R_4R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_5R_1R_3\right.}$$

9.3531 X-INVALID-ORDER-3531 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^6\left(-C_1C_2C_5C_6R_1R_3R_4R_5R_6 - C_1C_3C_5C_6R_1R_3R_4R_5R_6 - C_2C_3C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(-2C_1C_2C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_4R_6 - C_1C_2C_6R_1R_3R_4R_6 - 2C_1C_3C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_3C_5R_1R\right.}$$

9.3532 X-INVALID-ORDER-3532 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_5R_1R_3R_4R_5R_6 - C_1C_3C_5R_1R_3R_4R_5R_6 - C_2C_3C_5R_1R_3R_4R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_3R_4R_5R_6 - C_1C_2R_1R_3R_4R_5 - C_1C_2R_1R_3R_4R_6 - C_1C_3C_5GBR_1R_3R_4R_5R_6 - C_1C_3R_1R_3R_4R_5 - C_1C_3R_1R_3R_4R_6 +\right.}$$

9.3533 X-INVALID-ORDER-3533 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_6R_1R_3R_4R_5 - C_1C_3C_5R_1R_3R_4R_5 - C_1C_3C_6R_1R_3R_4R_5 + C_1C_5C_6R_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_6R_1R_3R_4R_5 + C_2C_5C_6R_1R_3R_4R_5\right) + s^4\left(-C_1C_2C_5GBR_1R_3R_4R_5 - 2C_1C_2C_6GBR_1R_3R_4R_5 - C_1C_2R_1R_3R_4 - C_1\right.}$$

9.3534 X-INVALID-ORDER-3534 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_5C_6R_1R_3R_4R_5R_6 - C_1C_3C_5C_6R_1R_3R_4R_5R_6 - C_2C_3C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_6R_1R_3R_4R_5 - C_1C_2C_6R_1R_3R_4R_6 - C_1C_3C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_3C_5R_1R_3R_4R_5 - C_1C_3C_6R_1R_3R\right.}$$

9.3535 X-INVALID-ORDER-3535 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_5R_1R_3R_4R_5R_6 - C_1C_2C_6R_1R_3R_4R_5R_6 - C_1C_3C_5R_1R_3R_4R_5R_6 - C_1C_3C_6R_1R_3R_4R_5R_6 + C_1C_5C_6R_1R_3R_4R_5R_6 - C_2C_3C_5R_1R_3R_4R_5R_6 - C_2C_3C_6R_1R_3R_4R_5R_6 + C_2C_5C_6R_1R_3R_4R_5R_6\right) + s^4\left(-C_1C_2C_5G\right.}$$

9.3536 X-INVALID-ORDER-3536 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^4\left(-C_1C_2R_1R_3R_5 - C_1C_2R_1R_3R_6 - C_1C_3R_1R_3R_5 - C_1C_3R_1R_3R_6 - C_1C_4R_1R_3R_5 - C_1C_4R_1R_3R_6 - C_2C_3R_1R_3R_5 - C_2C_3R_1R_3R_6 - C_2C_4R_1R_3R_5 - C_2C_4R_1R_3R_6\right) + s^3\left(-2C_1C_2GBR_1R_3R_5 - C_1C_2GBR_1R_3R_6 - 2C_1C_3GBR_1R_3R_5 -\right.}$$

9.3537 X-INVALID-ORDER-3537 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_3R_5 - C_1C_3C_6R_1R_3R_5 - C_1C_4C_6R_1R_3R_5 - C_2C_3C_6R_1R_3R_5 - C_2C_4C_6R_1R_3R_5\right) + s^4\left(-2C_1C_2C_6GBR_1R_3R_5 - C_1C_2R_1R_3 - 2C_1C_3C_6GBR_1R_3R_5 - C_1C_3R_1R_3 - 2C_1C_4C_6GBR_1R_3R_5 - C_1C_4R_1R_3 + C_1C_6R_1R_3 - C_1C_6R_1R_5 - 2C_2C_3C_6G\right.}$$

9.3538 X-INVALID-ORDER-3538 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_3R_5 - C_1C_2C_6R_1R_3R_6 - C_1C_3C_6R_1R_3R_5 - C_1C_3C_6R_1R_3R_6 - C_1C_4C_6R_1R_3R_5 - C_1C_4C_6R_1R_3R_6 - C_2C_3C_6R_1R_3R_5 - C_2C_3C_6R_1R_3R_6 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_1R_3R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_3R_5 - C_1C_2C_6GBR_1R_3R_6 - C_1C_2R_1\right.}$$

9.3539 X-INVALID-ORDER-3539 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(-C_1C_2C_6R_1R_3R_5R_6 - C_1C_3C_6R_1R_3R_5R_6 - C_1C_4C_6R_1R_3R_5R_6 - C_2C_3C_6R_1R_3R_5R_6 - C_2C_4C_6R_1R_3R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_3R_5R_6 - C_1C_2R_1R_3R_5 - C_1C_2R_1R_3R_6 - 2C_1C_3C_6GBR_1R_3R_5R_6 - C_1C_3R_1R_3R_5 - C_1C_3R_1R_3R_6\right.}$$

9.3540 X-INVALID-ORDER-3540 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_2C_5R_1R_3R_6 - C_1C_3C_5R_1R_3R_6 - C_1C_4C_5R_1R_3R_6 - C_2C_3C_5R_1R_3R_6 - C_2C_4C_5R_1R_3R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_3R_6 - C_1C_2R_1R_3 - C_1C_3C_5GBR_1R_3R_6 - C_1C_3R_1R_3 - C_1C_4C_5GBR_1R_3R_6 - C_1C_4R_1R_3 + C_1C_5R_1R_3 - C_1C_5R_1R_6 - C_2C\right.}$$

9.3541 X-INVALID-ORDER-3541 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^4\left(-C_1C_2C_5R_1R_3 - C_1C_2C_6R_1R_3 - C_1C_3C_5R_1R_3 - C_1C_3C_6R_1R_3 - C_1C_4C_5R_1R_3 - C_1C_4C_6R_1R_3 + C_1C_5C_6R_1R_3 - C_2C_3C_5R_1R_3 - C_2C_3C_6R_1R_3 - C_2C_4C_5R_1R_3 - C_2C_4C_6R_1R_3 + C_2C_5C_6R_1R_3\right) + s^3\left(-C_1C_2C_5GBR_1R_3 - 2C_1C_2C_6GBR_1R_3\right.}$$

9.3542 X-INVALID-ORDER-3542 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_5C_6R_1R_3R_6 - C_1C_3C_5C_6R_1R_3R_6 - C_1C_4C_5C_6R_1R_3R_6 - C_2C_3C_5C_6R_1R_3R_6 - C_2C_4C_5C_6R_1R_3R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_1R_3R_6 - C_1C_2C_5R_1R_3 - C_1C_2C_6R_1R_3 - C_1C_3C_5C_6GBR_1R_3R_6 - C_1C_3C_5R_1R_3 - C_1C_3C_6R_1R_3 - C_1C_4C_5C\right.}$$

9.3543 X-INVALID-ORDER-3543 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_2C_5R_1R_3R_6 - C_1C_2C_6R_1R_3R_6 - C_1C_3C_5R_1R_3R_6 - C_1C_3C_6R_1R_3R_6 - C_1C_4C_5R_1R_3R_6 - C_1C_4C_6R_1R_3R_6 + C_1C_5C_6R_1R_3R_6 - C_2C_3C_5R_1R_3R_6 - C_2C_3C_6R_1R_3R_6 - C_2C_4C_5R_1R_3R_6 - C_2C_4C_6R_1R_3R_6 + C_2C_5C_6R_1R_3R_6\right) + s^4\left(-C_1C_2C_5\right.}$$

9.3544 X-INVALID-ORDER-3544 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_2C_5R_1R_3R_5 - C_1C_2C_5R_1R_3R_6 - C_1C_3C_5R_1R_3R_5 - C_1C_3C_5R_1R_3R_6 - C_1C_4C_5R_1R_3R_5 - C_1C_4C_5R_1R_3R_6 - C_2C_3C_5R_1R_3R_5 - C_2C_3C_5R_1R_3R_6 - C_2C_4C_5R_1R_3R_5 - C_2C_4C_5R_1R_3R_6\right) + s^4\left(-2C_1C_2C_5GBR_1R_3R_5 - C_1C_2C_5GBR_1R_3R_6 -\right.}$$

9.3545 X-INVALID-ORDER-3545 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_5C_6R_1R_3R_5 - C_1C_3C_5C_6R_1R_3R_5 - C_1C_4C_5C_6R_1R_3R_5 - C_2C_3C_5C_6R_1R_3R_5 - C_2C_4C_5C_6R_1R_3R_5\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_3R_5 - C_1C_2C_5R_1R_3 - C_1C_2C_6R_1R_3 - 2C_1C_3C_5C_6GBR_1R_3R_5 - C_1C_3C_5R_1R_3 - C_1C_3C_6R_1R_3 - 2C_1C_4\right.}$$

9.3546 X-INVALID-ORDER-3546 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_5C_6R_1R_3R_5 - C_1C_2C_5C_6R_1R_3R_6 - C_1C_3C_5C_6R_1R_3R_5 - C_1C_3C_5C_6R_1R_3R_6 - C_1C_4C_5C_6R_1R_3R_5 - C_1C_4C_5C_6R_1R_3R_6 - C_2C_3C_5C_6R_1R_3R_5 - C_2C_3C_5C_6R_1R_3R_6 - C_2C_4C_5C_6R_1R_3R_5 - C_2C_4C_5C_6R_1R_3R_6\right) + s^4\left(-2C_1C_2C_5C_6GB\right.}$$

9.3547 X-INVALID-ORDER-3547 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_5C_6R_1R_3R_5R_6 - C_1C_3C_5C_6R_1R_3R_5R_6 - C_1C_4C_5C_6R_1R_3R_5R_6 - C_2C_3C_5C_6R_1R_3R_5R_6 - C_2C_4C_5C_6R_1R_3R_5R_6\right) + s^5\left(-2C_1C_2C_5C_6GBR_1R_3R_5R_6 - C_1C_2C_5R_1R_3R_5 - C_1C_2C_5R_1R_3R_6 - C_1C_2C_6R_1R_3R_6 - 2C_1C_3C_5C_6GBR_1R_3R_5R_6\right.}$$

9.3548 X-INVALID-ORDER-3548 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(-C_1C_2C_5R_1R_3R_5R_6 - C_1C_3C_5R_1R_3R_5R_6 - C_1C_4C_5R_1R_3R_5R_6 - C_2C_3C_5R_1R_3R_5R_6 - C_2C_4C_5R_1R_3R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_3R_5R_6 - C_1C_2R_1R_3R_5 - C_1C_2R_1R_3R_6 - C_1C_3C_5GBR_1R_3R_5R_6 - C_1C_3R_1R_3R_5 - C_1C_3R_1R_3R_6 -\right.}$$

9.3549 X-INVALID-ORDER-3549 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_1R_3R_5 - C_1C_2C_6R_1R_3R_5 - C_1C_3C_5R_1R_3R_5 - C_1C_3C_6R_1R_3R_5 - C_1C_4C_5R_1R_3R_5 - C_1C_4C_6R_1R_3R_5 + C_1C_5C_6R_1R_3R_5 - C_2C_3C_5R_1R_3R_5 - C_2C_3C_6R_1R_3R_5 - C_2C_4C_5R_1R_3R_5 - C_2C_4C_6R_1R_3R_5 + C_2C_5C_6R_1R_3R_5\right) + s^4\left(-C_1C_2C_5GBR_1R_3\right.}$$

9.3550 X-INVALID-ORDER-3550 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_5C_6R_1R_3R_5R_6 - C_1C_3C_5C_6R_1R_3R_5R_6 - C_1C_4C_5C_6R_1R_3R_5R_6 - C_2C_3C_5C_6R_1R_3R_5R_6 - C_2C_4C_5C_6R_1R_3R_5R_6\right) + s^5\left(-C_1C_2C_5C_6GBR_1R_3R_5R_6 - C_1C_2C_5R_1R_3R_5 - C_1C_2C_6R_1R_3R_5 - C_1C_2C_6R_1R_3R_6 - C_1C_3C_5C_6GBR_1R_3R_5R_6 - C_1C_3C_5R\right.}$$

9.3551 X-INVALID-ORDER-3551 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(-C_1C_2C_5R_1R_3R_5R_6 - C_1C_2C_6R_1R_3R_5R_6 - C_1C_3C_5R_1R_3R_5R_6 - C_1C_3C_6R_1R_3R_5R_6 - C_1C_4C_5R_1R_3R_5R_6 - C_1C_4C_6R_1R_3R_5R_6 + C_1C_5C_6R_1R_3R_5R_6 - C_2C_3C_5R_1R_3R_5R_6 - C_2C_3C_6R_1R_3R_5R_6 - C_2C_4C_5R_1R_3R_5R_6 - C_2C_4C_6R_1R_3\right.}$$

9.3552 X-INVALID-ORDER-3552 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(-C_1C_2C_4R_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4R_6 - C_1C_3C_4R_1R_3R_4R_5 - C_1C_3C_4R_1R_3R_4R_6 - C_2C_3C_4R_1R_3R_4R_5 - C_2C_3C_4R_1R_3R_4R_6\right) + s^4\left(-2C_1C_2C_4GBR_1R_3R_4R_5 - C_1C_2C_4GBR_1R_3R_4R_6 - C_1C_2R_1R_3R_5 - C_1C_2R_1R_3R_6 - 2C_1C_3C_4\right.}$$

9.3553 X-INVALID-ORDER-3553 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_6R_1R_3R_4R_5 - C_1C_3C_4C_6R_1R_3R_4R_5 - C_2C_3C_4C_6R_1R_3R_4R_5\right) + s^5\left(-2C_1C_2C_4C_6GBR_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4 - C_1C_2C_6R_1R_3R_5 - 2C_1C_3C_4C_6GBR_1R_3R_4R_5 - C_1C_3C_4R_1R_3R_4 - C_1C_3C_6R_1R_3R_5 + C_1C_4C_6R_1R_3R_4 - C_1C_4C_6R_1R_3R_5 -\right.}$$

9.3554 X-INVALID-ORDER-3554 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_6R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_6 - C_1C_3C_4C_6R_1R_3R_4R_5 - C_1C_3C_4C_6R_1R_3R_4R_6 - C_2C_3C_4C_6R_1R_3R_4R_5 - C_2C_3C_4C_6R_1R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_6GBR_1R_3R_4R_5 - C_1C_2C_4C_6GBR_1R_3R_4R_6 - C_1C_2C_4R_1R_3R_4 - C_1C_2C_6R_1R_3R_5 - C_1\right.}$$

9.3555 X-INVALID-ORDER-3555 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^6\left(-C_1C_2C_4C_6R_1R_3R_4R_5R_6 - C_1C_3C_4C_6R_1R_3R_4R_5R_6 - C_2C_3C_4C_6R_1R_3R_4R_5R_6\right) + s^5\left(-2C_1C_2C_4C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_4R_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4R_6 - C_1C_2C_6R_1R_3R_5R_6 - 2C_1C_3C_4C_6GBR_1R_3R_4R_5R_6 - C_1C_3C_4R_1R_3\right.}$$

9.3556 X-INVALID-ORDER-3556 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_4C_5R_1R_3R_4R_6 - C_1C_3C_4C_5R_1R_3R_4R_6 - C_2C_3C_4C_5R_1R_3R_4R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_3R_4R_6 - C_1C_2C_4R_1R_3R_4 - C_1C_2C_5R_1R_3R_6 - C_1C_3C_4C_5GBR_1R_3R_4R_6 - C_1C_3C_4R_1R_3R_4 - C_1C_3C_5R_1R_3R_6 + C_1C_4C_5R_1R_3R_4 - C_1C_4C_5R_1\right.}$$

9.3557 X-INVALID-ORDER-3557 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_4 - C_1C_3C_4C_5R_1R_3R_4 - C_1C_3C_4C_6R_1R_3R_4 + C_1C_4C_5C_6R_1R_3R_4 - C_2C_3C_4C_5R_1R_3R_4 - C_2C_3C_4C_6R_1R_3R_4 + C_2C_4C_5C_6R_1R_3R_4\right) + s^4\left(-C_1C_2C_4C_5GBR_1R_3R_4 - 2C_1C_2C_4C_6GBR_1R_3R_4 - C_1C_2C_5\right.}$$

9.3558 X-INVALID-ORDER-3558 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_4C_5C_6R_1R_3R_4R_6 - C_1C_3C_4C_5C_6R_1R_3R_4R_6 - C_2C_3C_4C_5C_6R_1R_3R_4R_6\right) + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_6 - C_1C_3C_4C_5C_6GBR_1R_3R_4R_6 - C_1C_3C_4C_5R_1R_3R_4 - C_1C\right.}$$

9.3559 X-INVALID-ORDER-3559 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_4C_5R_1R_3R_4R_6 - C_1C_2C_4C_6R_1R_3R_4R_6 - C_1C_3C_4C_5R_1R_3R_4R_6 - C_1C_3C_4C_6R_1R_3R_4R_6 + C_1C_4C_5C_6R_1R_3R_4R_6 - C_2C_3C_4C_5R_1R_3R_4R_6 - C_2C_3C_4C_6R_1R_3R_4R_6 + C_2C_4C_5C_6R_1R_3R_4R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_3R_4R_6 - 2C_1C_2C_4C_6\right.}$$

9.3560 X-INVALID-ORDER-3560 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_4R_6 - C_1C_3C_4C_5R_1R_3R_4R_5 - C_1C_3C_4C_5R_1R_3R_4R_6 - C_2C_3C_4C_5R_1R_3R_4R_5 - C_2C_3C_4C_5R_1R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_5GBR_1R_3R_4R_5 - C_1C_2C_4C_5GBR_1R_3R_4R_6 - C_1C_2C_4R_1R_3R_4 - C_1C_2C_5R_1R_3\right.}$$

9.3561 X-INVALID-ORDER-3561 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_4C_5C_6R_1R_3R_4R_5 - C_1C_3C_4C_5C_6R_1R_3R_4R_5 - C_2C_3C_4C_5C_6R_1R_3R_4R_5\right) + s^5\left(-2C_1C_2C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_6R_1R_3R_4 - C_1C_2C_5C_6R_1R_3R_5 - 2C_1C_3C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_3C_4C_5R_1R_3R_4 - C\right.}$$

9.3562 X-INVALID-ORDER-3562 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_4C_5C_6R_1R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_3R_4R_6 - C_1C_3C_4C_5C_6R_1R_3R_4R_5 - C_1C_3C_4C_5C_6R_1R_3R_4R_6 - C_2C_3C_4C_5C_6R_1R_3R_4R_5 - C_2C_3C_4C_5C_6R_1R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_4C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_4\right.}$$

9.3563 X-INVALID-ORDER-3563 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^7\left(-C_1C_2C_4C_5C_6R_1R_3R_4R_5R_6 - C_1C_3C_4C_5C_6R_1R_3R_4R_5R_6 - C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^6\left(-2C_1C_2C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_4R_6 - C_1C_2C_4C_6R_1R_3R_4R_6 - C_1C_2C_5C_6R_1R_3R_5R_6 - 2C_1C_3C_4C_5C_6\right.}$$

9.3564 X-INVALID-ORDER-3564 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^6\left(-C_1C_2C_4C_5R_1R_3R_4R_5R_6 - C_1C_3C_4C_5R_1R_3R_4R_5R_6 - C_2C_3C_4C_5R_1R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_3R_4R_5R_6 - C_1C_2C_4R_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4R_6 - C_1C_2C_5R_1R_3R_5R_6 - C_1C_3C_4C_5GBR_1R_3R_4R_5R_6 - C_1C_3C_4R_1R_3R_4\right.}$$

9.3565 X-INVALID-ORDER-3565 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_5 - C_1C_3C_4C_5R_1R_3R_4R_5 - C_1C_3C_4C_6R_1R_3R_4R_5 + C_1C_4C_5C_6R_1R_3R_4R_5 - C_2C_3C_4C_5R_1R_3R_4R_5 - C_2C_3C_4C_6R_1R_3R_4R_5 + C_2C_4C_5C_6R_1R_3R_4R_5\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_3R_4R_5 - 2C_1C_2C_4C_6GBR_1R_3\right.}$$

9.3566 X-INVALID-ORDER-3566 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_4C_5C_6R_1R_3R_4R_5R_6 - C_1C_3C_4C_5C_6R_1R_3R_4R_5R_6 - C_2C_3C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^6\left(-C_1C_2C_4C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_6 - C_1C_2C_5C_6R_1R_3R_5R_6 - C_1C_3C_4C_5C_6GBR_1R_3R\right.}$$

9.3567 X-INVALID-ORDER-3567 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^6\left(-C_1C_2C_4C_5R_1R_3R_4R_5R_6 - C_1C_2C_4C_6R_1R_3R_4R_5R_6 - C_1C_3C_4C_5R_1R_3R_4R_5R_6 - C_1C_3C_4C_6R_1R_3R_4R_5R_6 + C_1C_4C_5C_6R_1R_3R_4R_5R_6 - C_2C_3C_4C_5R_1R_3R_4R_5R_6 - C_2C_3C_4C_6R_1R_3R_4R_5R_6 + C_2C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C\right.}$$

9.3568 X-INVALID-ORDER-3568 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(-C_1C_2R_1R_3R_4R_5 - C_1C_2R_1R_3R_4R_6 - C_1C_3R_1R_3R_4R_5 - C_1C_3R_1R_3R_4R_6 - C_1C_4R_1R_3R_4R_5 - C_1C_4R_1R_3R_4R_6 - C_2C_3R_1R_3R_4R_5 - C_2C_3R_1R_3R_4R_6 - C_2C_4R_1R_3R_4R_5 - C_2C_4R_1R_3R_4R_6\right) + s^3\left(-2C_1C_2GBR_1R\right.}$$

9.3569 X-INVALID-ORDER-3569 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_3R_4R_5 - C_1C_3C_6R_1R_3R_4R_5 - C_1C_4C_6R_1R_3R_4R_5 - C_2C_3C_6R_1R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_5\right) + s^4\left(-2C_1C_2C_6GBR_1R_3R_4R_5 - C_1C_2R_1R_3R_4 - 2C_1C_3C_6GBR_1R_3R_4R_5 - C_1C_3R_1R_3R_4 - 2C_1C_4C_6GBR_1R_3R_4R_5 - C_1C_4R_1R_3R_4 + C_1C_6R\right.}$$

9.3570 X-INVALID-ORDER-3570 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_3R_4R_5 - C_1C_2C_6R_1R_3R_4R_6 - C_1C_3C_6R_1R_3R_4R_5 - C_1C_3C_6R_1R_3R_4R_6 - C_1C_4C_6R_1R_3R_4R_5 - C_1C_4C_6R_1R_3R_4R_6 - C_2C_3C_6R_1R_3R_4R_5 - C_2C_3C_6R_1R_3R_4R_6 - C_2C_4C_6R_1R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_3R_4R_5 - C\right.}$$

9.3571 X-INVALID-ORDER-3571 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_6R_1R_3R_4R_5R_6 - C_1C_3C_6R_1R_3R_4R_5R_6 - C_1C_4C_6R_1R_3R_4R_5R_6 - C_2C_3C_6R_1R_3R_4R_5R_6 - C_2C_4C_6R_1R_3R_4R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_3R_4R_5R_6 - C_1C_2R_1R_3R_4R_5 - C_1C_2R_1R_3R_4R_6 - 2C_1C_3C_6GBR_1\right.}$$

9.3572 X-INVALID-ORDER-3572 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_1C_2C_5R_1R_3R_4R_6 - C_1C_3C_5R_1R_3R_4R_6 - C_1C_4C_5R_1R_3R_4R_6 - C_2C_3C_5R_1R_3R_4R_6 - C_2C_4C_5R_1R_3R_4R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_3R_4R_6 - C_1C_2R_1R_3R_4 - C_1C_3C_5GBR_1R_3R_4R_6 - C_1C_3R_1R_3R_4 - C_1C_4C_5GBR_1R_3R_4R_6 - C_1C_4\right.}$$

9.3573 X-INVALID-ORDER-3573 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(-C_1C_2C_5R_1R_3R_4 - C_1C_2C_6R_1R_3R_4 - C_1C_3C_5R_1R_3R_4 - C_1C_3C_6R_1R_3R_4 - C_1C_4C_5R_1R_3R_4 - C_1C_4C_6R_1R_3R_4 + C_1C_5C_6R_1R_3R_4 - C_2C_3C_5R_1R_3R_4 - C_2C_3C_6R_1R_3R_4 - C_2C_4C_5R_1R_3R_4 - C_2C_4C_6R_1R_3R_4 + C_2C_5C_6R_1R_3\right.}$$

9.3574 X-INVALID-ORDER-3574 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_1C_2C_5C_6R_1R_3R_4R_6 - C_1C_3C_5C_6R_1R_3R_4R_6 - C_1C_4C_5C_6R_1R_3R_4R_6 - C_2C_3C_5C_6R_1R_3R_4R_6 - C_2C_4C_5C_6R_1R_3R_4R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_5R_1R_3R_4 - C_1C_2C_6R_1R_3R_4 - C_1C_3C_5C_6GBR_1R_3R_4R_6 - C\right.}$$

9.3575 X-INVALID-ORDER-3575 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_1C_2C_5R_1R_3R_4R_6 - C_1C_2C_6R_1R_3R_4R_6 - C_1C_3C_5R_1R_3R_4R_6 - C_1C_3C_6R_1R_3R_4R_6 - C_1C_4C_5R_1R_3R_4R_6 - C_1C_4C_6R_1R_3R_4R_6 + C_1C_5C_6R_1R_3R_4R_6 - C_2C_3C_5R_1R_3R_4R_6 - C_2C_3C_6R_1R_3R_4R_6 - C_2C_4C_5R_1R_3R_4R_6 - C_2C_4C_6R_1\right.}$$

9.3576 X-INVALID-ORDER-3576 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(-C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_4R_6 - C_1C_3C_5R_1R_3R_4R_5 - C_1C_3C_5R_1R_3R_4R_6 - C_1C_4C_5R_1R_3R_4R_5 - C_1C_4C_5R_1R_3R_4R_6 - C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_4R_6 - C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_4R_6\right) + s^4\left(-2C_1C\right.}$$

9.3577 X-INVALID-ORDER-3577 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_1C_2C_5C_6R_1R_3R_4R_5 - C_1C_3C_5C_6R_1R_3R_4R_5 - C_1C_4C_5C_6R_1R_3R_4R_5 - C_2C_3C_5C_6R_1R_3R_4R_5 - C_2C_4C_5C_6R_1R_3R_4R_5\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_4 - C_1C_2C_6R_1R_3R_4 - 2C_1C_3C_5C_6GBR_1R_3R_4R_5 -\right.}$$

9.3578 X-INVALID-ORDER-3578 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_1C_2C_5C_6R_1R_3R_4R_5 - C_1C_2C_5C_6R_1R_3R_4R_6 - C_1C_3C_5C_6R_1R_3R_4R_5 - C_1C_3C_5C_6R_1R_3R_4R_6 - C_1C_4C_5C_6R_1R_3R_4R_5 - C_1C_4C_5C_6R_1R_3R_4R_6 - C_2C_3C_5C_6R_1R_3R_4R_5 - C_2C_3C_5C_6R_1R_3R_4R_6 - C_2C_4C_5C_6R_1R_3R_4R_5 - C_2C\right.}$$

9.3579 X-INVALID-ORDER-3579 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^6\left(-C_1C_2C_5C_6R_1R_3R_4R_5R_6 - C_1C_3C_5C_6R_1R_3R_4R_5R_6 - C_1C_4C_5C_6R_1R_3R_4R_5R_6 - C_2C_3C_5C_6R_1R_3R_4R_5R_6 - C_2C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(-2C_1C_2C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_4R_6 - C_1C_2C_6R_1\right.}$$

9.3580 X-INVALID-ORDER-3580 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_5R_1R_3R_4R_5R_6 - C_1C_3C_5R_1R_3R_4R_5R_6 - C_1C_4C_5R_1R_3R_4R_5R_6 - C_2C_3C_5R_1R_3R_4R_5R_6 - C_2C_4C_5R_1R_3R_4R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_3R_4R_5R_6 - C_1C_2R_1R_3R_4R_5 - C_1C_2R_1R_3R_4R_6 - C_1C_3C_5GBR_1R_3\right.}$$

9.3581 X-INVALID-ORDER-3581 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_6R_1R_3R_4R_5 - C_1C_3C_5R_1R_3R_4R_5 - C_1C_3C_6R_1R_3R_4R_5 - C_1C_4C_5R_1R_3R_4R_5 - C_1C_4C_6R_1R_3R_4R_5 + C_1C_5C_6R_1R_3R_4R_5 - C_2C_3C_5R_1R_3R_4R_5 - C_2C_3C_6R_1R_3R_4R_5 - C_2C_4C_5R_1R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_5 + C_2C_5C_6R_1\right.}$$

9.3582 X-INVALID-ORDER-3582 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_5C_6R_1R_3R_4R_5R_6 - C_1C_3C_5C_6R_1R_3R_4R_5R_6 - C_1C_4C_5C_6R_1R_3R_4R_5R_6 - C_2C_3C_5C_6R_1R_3R_4R_5R_6 - C_2C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_6R_1R_3R_4R_5 - C_1C_2C_6R_1R_3R_4R_6 - C_1C_3C_5C_6G\right.}$$

9.3583 X-INVALID-ORDER-3583 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_5R_1R_3R_4R_5R_6 - C_1C_2C_6R_1R_3R_4R_5R_6 - C_1C_3C_5R_1R_3R_4R_5R_6 - C_1C_3C_6R_1R_3R_4R_5R_6 - C_1C_4C_5R_1R_3R_4R_5R_6 - C_1C_4C_6R_1R_3R_4R_5R_6 + C_1C_5C_6R_1R_3R_4R_5R_6 - C_2C_3C_5R_1R_3R_4R_5R_6 - C_2C_3C_6R_1R_3R_4\right.}$$

9.3584 X-INVALID-ORDER-3584 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2 + \frac{1}{C_2s},\ R_3,\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^4\left(C_1C_2R_1R_2R_3R_4 - C_1C_2R_1R_2R_3R_5 - C_1C_2R_1R_2R_3R_6 - C_1C_2R_1R_2R_4R_5 - C_1C_2R_1R_2R_4R_6 - C_1C_2R_1R_3R_4R_5 - C_1C_2R_1R_3R_4R_6\right) + s^3\left(2C_1C_2GBR_1R_2R_3R_4 - 2C_1C_2GBR_1R_2R_3R_5 - C_1C_2GBR_1R_2R_3R_6 - 2C_1C\right.}$$

9.3585 X-INVALID-ORDER-3585 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2 + \frac{1}{C_2s},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_2C_6R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_4R_5 - C_1C_2C_6R_1R_3R_4R_5\right) + s^4\left(2C_1C_2C_6GBR_1R_2R_3R_4 - 2C_1C_2C_6GBR_1R_2R_3R_5 - 2C_1C_2C_6GBR_1R_2R_4R_5 - 2C_1C_2C_6GBR_1R_3R_4R_5 - C_1C_2R_1R_2R_3 - C_1C_2R_1R_2R_4 - C_1C_2R_1R_3R_4 + C_1C_6\right.}$$

9.3586 X-INVALID-ORDER-3586 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2 + \frac{1}{C_2s},\ R_3,\ R_4,\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(C_1C_2C_6R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_3R_6 - C_1C_2C_6R_1R_2R_4R_5 - C_1C_2C_6R_1R_2R_4R_6 - C_1C_2C_6R_1R_3R_4R_5 - C_1C_2C_6R_1R_3R_4R_6\right) + s^4\left(2C_1C_2C_6GBR_1R_2R_3R_4 - 2C_1C_2C_6GBR_1R_2R_3R_5 - C_1C_2C_6GBR_1R_2R_3R_6 - 2C_1C_2C_6GBR_1R_2\right.}$$

9.3587 X-INVALID-ORDER-3587 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2 + \frac{1}{C_2s},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(C_1C_2C_6R_1R_2R_3R_4R_6 - C_1C_2C_6R_1R_2R_3R_5R_6 - C_1C_2C_6R_1R_2R_4R_5R_6 - C_1C_2C_6R_1R_3R_4R_5R_6\right) + s^4\left(2C_1C_2C_6GBR_1R_2R_3R_4R_6 - 2C_1C_2C_6GBR_1R_2R_3R_5R_6 - 2C_1C_2C_6GBR_1R_2R_4R_5R_6 - 2C_1C_2C_6GBR_1R_3R_4R_5\right.}$$

9.3588 X-INVALID-ORDER-3588 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2 + \frac{1}{C_2s},\ R_3,\ R_4,\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3R_6 - C_1C_2C_5R_1R_2R_4R_6 - C_1C_2C_5R_1R_3R_4R_6\right) + s^4\left(2C_1C_2C_5GBR_1R_2R_3R_4 - C_1C_2C_5GBR_1R_2R_3R_6 - C_1C_2C_5GBR_1R_2R_4R_6 - C_1C_2C_5GBR_1R_3R_4R_6 - C_1C_2R_1R_2R_3 - C_1C_2R_1R_2R_4 - C_1C\right.}$$

9.3589 X-INVALID-ORDER-3589 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_1C_2C_5C_6R_1R_2R_3R_4s^5 - C_6GB^2R_3 - C_6GB^2R_4 + s^4\left(2C_1C_2C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3 - C_1C_2C_5R_1R_2R_4 - C_1C_2C_5R_1R_3R_4 - C_1C_2C_6R_1R_2R_3 - C_1C_2C_6R_1R_2R_4 - C_1C_2C_6R_1R_3R_4 + C_1C_5C_6R_1R_3R_4 + C_2C_5C_6R_1R_3R_4 + C_2C_5C_6R_2R_3R_4\right) +}$$

9.3590 X-INVALID-ORDER-3590 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(C_1C_2C_5C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_3R_6 - C_1C_2C_5C_6R_1R_2R_4R_6 - C_1C_2C_5C_6R_1R_3R_4R_6\right) + s^4\left(2C_1C_2C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_5C_6GBR_1R_2R_3R_6 - C_1C_2C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_5C_6GBR_1R_3R_4R_6 - C_1C_2C_5R\right.}$$

9.3591 X-INVALID-ORDER-3591 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_5C_6R_1R_2R_3R_4R_6s^6 - GB^2R_3 - GB^2R_4 + s^5\left(2C_1C_2C_5C_6GBR_1R_2R_3R_4R_6 + C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3R_6 - C_1C_2C_5R_1R_2R_4R_6 - C_1C_2C_5R_1R_3R_4R_6 - C_1C_2C_6R_1R_2R_3R_6 - C_1C_2C_6R_1R_2R_4R_6 - C_1C_2C_6R_1R_3R_4R_6 + C_1C_5C_6R_1R_3R_4R_6\right.}$$

9.3592 X-INVALID-ORDER-3592 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^5\left(C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_3R_6 - C_1C_2C_5R_1R_2R_4R_5 - C_1C_2C_5R_1R_2R_4R_6 - C_1C_2C_5R_1R_3R_4R_5 - C_1C_2C_5R_1R_3R_4R_6\right) + s^4\left(2C_1C_2C_5GBR_1R_2R_3R_4 - 2C_1C_2C_5GBR_1R_2R_3R_5 - C_1C_2C_5GBR_1R_2R_3\right.}$$

9.3593 X-INVALID-ORDER-3593 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(C_1C_2C_5C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_3R_5 - C_1C_2C_5C_6R_1R_2R_4R_5 - C_1C_2C_5C_6R_1R_3R_4R_5\right) + s^4\left(2C_1C_2C_5C_6GBR_1R_2R_3R_4 - 2C_1C_2C_5C_6GBR_1R_2R_3R_5 - 2C_1C_2C_5C_6GBR_1R_2R_4R_5 - 2C_1C_2C_5C_6GBR_1R_3R_4R_5 - C_1C_2C\right.}$$

9.3594 X-INVALID-ORDER-3594 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(C_1C_2C_5C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_3R_5 - C_1C_2C_5C_6R_1R_2R_3R_6 - C_1C_2C_5C_6R_1R_2R_4R_5 - C_1C_2C_5C_6R_1R_2R_4R_6 - C_1C_2C_5C_6R_1R_3R_4R_5 - C_1C_2C_5C_6R_1R_3R_4R_6\right) + s^4\left(2C_1C_2C_5C_6GBR_1R_2R_3R_4 - 2C_1C_2C_5C_6GBR_1R_2\right.}$$

9.3595 X-INVALID-ORDER-3595 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^6\left(C_1C_2C_5C_6R_1R_2R_3R_4R_6 - C_1C_2C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_5C_6R_1R_2R_4R_5R_6 - C_1C_2C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(2C_1C_2C_5C_6GBR_1R_2R_3R_4R_6 - 2C_1C_2C_5C_6GBR_1R_2R_3R_5R_6 - 2C_1C_2C_5C_6GBR_1R_2R_4R_5R_6 - 2C_1C_2C_5C_6GBR_1R_3\right.}$$

9.3596 X-INVALID-ORDER-3596 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_5R_6 - C_1C_2C_5R_1R_2R_4R_5R_6 - C_1C_2C_5R_1R_3R_4R_5R_6\right) + s^4\left(2C_1C_2C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_5GBR_1R_2R_3R_5R_6 - C_1C_2C_5GBR_1R_2R_4R_5R_6 - C_1C_2C_5GBR_1R_3R_4R_5R_6\right.}$$

9.3597 X-INVALID-ORDER-3597 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_1C_2C_5C_6R_1R_2R_3R_4R_5s^6 + s^5\left(2C_1C_2C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_4R_5 - C_1C_2C_5R_1R_3R_4R_5 + C_1C_2C_6R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_4R_5 - C_1C_2C_6R_1R_3R_4R_5 + C_1C_5C_6R_1R_3R_4R_5 + C_2C_5C_6R_1R_3R_4R\right.}$$

9.3598 X-INVALID-ORDER-3598 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_5C_6R_1R_2R_4R_5R_6 - C_1C_2C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(2C_1C_2C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_5C_6GBR_1R_3R_4R_5R_6 - C_1C_2C_5R_1R_2R\right.}$$

9.3599 X-INVALID-ORDER-3599 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_5C_6R_1R_2R_3R_4R_5R_6s^6 + GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(2C_1C_2C_5C_6GBR_1R_2R_3R_4R_5R_6 + C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_5R_6 - C_1C_2C_5R_1R_2R_4R_5R_6 - C_1C_2C_5R_1R_3R_4R_5R_6 + C_1C_2C_6R_1R_2R_3R_4R_6 - C_1C_2C_6R_1R_2R_3R_5R_6 -\right.}$$

9.3600 X-INVALID-ORDER-3600 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(-C_1C_2C_4R_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3R_6\right) + s^4\left(-2C_1C_2C_4GBR_1R_2R_3R_5 - C_1C_2C_4GBR_1R_2R_3R_6 + C_1C_2R_1R_2R_3 - C_1C_2R_1R_2R_5 - C_1C_2R_1R_2R_6 - C_1C_2R_1R_3R_5 - C_1C_2R_1R_3R_6 - C_1C_4R_1R_3R_5 - C_1C_4R_1R_3R_6 - C_2C_4R_1R_3R_5\right.}$$

9.3601 X-INVALID-ORDER-3601 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_1R_2R_3R_5s^6 + s^5\left(-2C_1C_2C_4C_6GBR_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3 + C_1C_2C_6R_1R_2R_3 - C_1C_2C_6R_1R_2R_5 - C_1C_2C_6R_1R_3R_5 - C_1C_4C_6R_1R_3R_5 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_2R_3R_5\right) + s^4\left(-C_1C_2C_4C_6GB^2R_1R_2R_3R_5 - C_1C_2C_4GBR_1R_2R_3 + 2C\right.}$$

9.3602 X-INVALID-ORDER-3602 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_6R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_3R_6\right) + s^5\left(-2C_1C_2C_4C_6GBR_1R_2R_3R_5 - C_1C_2C_4C_6GBR_1R_2R_3R_6 - C_1C_2C_4R_1R_2R_3 + C_1C_2C_6R_1R_2R_3 - C_1C_2C_6R_1R_2R_5 - C_1C_2C_6R_1R_2R_6 - C_1C_2C_6R_1R_3R_5 - C_1C_2C_6R_1R_3R_6 - C_1C_4C_6R_1R_3R_5 - C_1C_4\right.}$$

9.3603 X-INVALID-ORDER-3603 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_1R_2R_3R_5R_6s^6 + GB^2R_3 - GB^2R_5 + s^5\left(-2C_1C_2C_4C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_4R_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3R_6 + C_1C_2C_6R_1R_2R_3R_6 - C_1C_2C_6R_1R_2R_5R_6 - C_1C_2C_6R_1R_3R_5R_6 - C_1C_4C_6R_1R_3R_5R_6 - C_2C_4C_6R_1R_3R_5R_6 - C_2C_4C_6R_2R_3R\right.}$$

9.3604 X-INVALID-ORDER-3604 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_1R_2R_3R_6s^6 - GB^2 + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_3R_6 - C_1C_2C_4R_1R_2R_3 + C_1C_2C_5R_1R_2R_3 - C_1C_2C_5R_1R_2R_6 - C_1C_2C_5R_1R_3R_6 - C_1C_4C_5R_1R_3R_6 - C_2C_4C_5R_1R_3R_6 - C_2C_4C_5R_2R_3R_6\right) + s^4\left(-2C_1C_2C_4GBR_1R_2R_3 + 2C_1C_2C_5GBR_1R_2R_3 - C\right.}$$

9.3605 X-INVALID-ORDER-3605 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_4C_5R_1R_2R_3 - C_1C_2C_4C_6R_1R_2R_3 + C_1C_2C_5C_6R_1R_2R_3\right) + s^4\left(-C_1C_2C_4C_5GBR_1R_2R_3 - 2C_1C_2C_4C_6GBR_1R_2R_3 + 2C_1C_2C_5C_6GBR_1R_2R_3 - C_1C_2C_5R_1R_2 - C_1C_2C_5R_1R_3 - C_1C_2C_6R_1R_2 - C_1C_2C_6R_1R_3 - C_1C_4C_5R_1R_3 - C_1C_4C_6\right.}$$

9.3606 X-INVALID-ORDER-3606 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_2R_3R_6s^6 - C_6GB^2 + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_2R_3R_6 - C_1C_2C_4C_5R_1R_2R_3 - C_1C_2C_4C_6R_1R_2R_3 + C_1C_2C_5C_6R_1R_2R_3 - C_1C_2C_5C_6R_1R_2R_6 - C_1C_2C_5C_6R_1R_3R_6 - C_1C_4C_5C_6R_1R_3R_6 - C_2C_4C_5C_6R_1R_3R_6 - C_2C_4C_5C_6R_2R_3R_6\right) + s^4\left(-\right.}$$

9.3607 X-INVALID-ORDER-3607 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_6 - C_1C_2C_4C_6R_1R_2R_3R_6 + C_1C_2C_5C_6R_1R_2R_3R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_3R_6 - 2C_1C_2C_4C_6GBR_1R_2R_3R_6 - C_1C_2C_4R_1R_2R_3 + 2C_1C_2C_5C_6GBR_1R_2R_3R_6 + C_1C_2C_5R_1R_2R_3 - C_1C_2C_5R_1R_2R_6 - C_1C_2C_5R_1R_3R_6 -}$$

9.3608 X-INVALID-ORDER-3608 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_5 - C_1C_2C_4C_5R_1R_2R_3R_6\right) + s^5\left(-2C_1C_2C_4C_5GBR_1R_2R_3R_5 - C_1C_2C_4C_5GBR_1R_2R_3R_6 - C_1C_2C_4R_1R_2R_3 + C_1C_2C_5R_1R_2R_3 - C_1C_2C_5R_1R_2R_5 - C_1C_2C_5R_1R_2R_6 - C_1C_2C_5R_1R_3R_5 - C_1C_2C_5R_1R_3R_6 - C_1C_4C_5R_1R_3R}$$

9.3609 X-INVALID-ORDER-3609 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_2R_3R_5s^6 - C_6GB^2 + s^5\left(-2C_1C_2C_4C_5C_6GBR_1R_2R_3R_5 - C_1C_2C_4C_5R_1R_2R_3 - C_1C_2C_4C_6R_1R_2R_3 + C_1C_2C_5C_6R_1R_2R_3 - C_1C_2C_5C_6R_1R_2R_5 - C_1C_2C_5C_6R_1R_3R_5 - C_1C_4C_5C_6R_1R_3R_5 - C_2C_4C_5C_6R_1R_3R_5 - C_2C_4C_5C_6R_2R_3R_5\right) + s^4\left(-\right.}$$

9.3610 X-INVALID-ORDER-3610 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_4C_5C_6R_1R_2R_3R_5 - C_1C_2C_4C_5C_6R_1R_2R_3R_6\right) + s^5\left(-2C_1C_2C_4C_5C_6GBR_1R_2R_3R_5 - C_1C_2C_4C_5C_6GBR_1R_2R_3R_6 - C_1C_2C_4C_5R_1R_2R_3 - C_1C_2C_4C_6R_1R_2R_3 + C_1C_2C_5C_6R_1R_2R_3 - C_1C_2C_5C_6R_1R_2R_5 - C_1C_2C_5C_6R_1R_2R_6 - C_1C_2C_5}$$

9.3611 X-INVALID-ORDER-3611 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_2R_3R_5R_6s^7 - GB^2 + s^6\left(-2C_1C_2C_4C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_4C_5R_1R_2R_3R_5 - C_1C_2C_4C_5R_1R_2R_3R_6 - C_1C_2C_4C_6R_1R_2R_3R_6 + C_1C_2C_5C_6R_1R_2R_3R_6 - C_1C_2C_5C_6R_1R_2R_5R_6 - C_1C_2C_5C_6R_1R_3R_5R_6 - C_1C_4C_5C_6R_1R_3R_5R_6 - C_2C}$$

9.3612 X-INVALID-ORDER-3612 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_1R_2R_3R_5R_6s^6 + GB^2R_3 - GB^2R_5 + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_3R_5R_6 - C_1C_2C_4R_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3R_6 + C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_5R_6 - C_1C_2C_5R_1R_3R_5R_6 - C_1C_4C_5R_1R_3R_5R_6 - C_2C_4C_5R_1R_3R_5R_6 - C_2C_4C_5R_2R_3R_5}$$

9.3613 X-INVALID-ORDER-3613 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_3R_5 + C_1C_2C_5C_6R_1R_2R_3R_5\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_3R_5 - 2C_1C_2C_4C_6GBR_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3 + 2C_1C_2C_5C_6GBR_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_5 - C_1C_2C_5R_1R_3R_5 + C_1C_2C_6R_1R_2R_3 - C_1C_2C_6R}$$

9.3614 X-INVALID-ORDER-3614 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_2R_3R_5R_6s^7 + s^6\left(-C_1C_2C_4C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_4C_5R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_3R_6 + C_1C_2C_5C_6R_1R_2R_3R_5 - C_1C_2C_5C_6R_1R_2R_5R_6 - C_1C_2C_5C_6R_1R_3R_5R_6 - C_1C_4C_5C_6R_1R_3R_5R_6 - C_2C_4C_5C_6R}$$

9.3615 X-INVALID-ORDER-3615 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_5R_6 - C_1C_2C_4C_6R_1R_2R_3R_5R_6 + C_1C_2C_5C_6R_1R_2R_3R_5R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_3R_5R_6 - 2C_1C_2C_4C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_4R_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3R_6 + 2C_1C_2C_5C_6GBR_1R_2R_3R_5R_6 + C_1C_2}$$

9.3616 X-INVALID-ORDER-3616 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(C_1C_2C_4R_1R_2R_3R_4 - C_1C_2C_4R_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3R_6 - C_1C_2C_4R_1R_2R_4R_5 - C_1C_2C_4R_1R_2R_4R_6 - C_1C_2C_4R_1R_3R_4R_5 - C_1C_2C_4R_1R_3R_4R_6\right) + s^4\left(2C_1C_2C_4GBR_1R_2R_3R_4 - 2C_1C_2C_4GBR_1R_2R_3R_5 - C_1C_2C_4GBR_1R_2R_3R_6\right.}$$

9.3617 X-INVALID-ORDER-3617 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_4C_6R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_5\right) + s^5\left(2C_1C_2C_4C_6GBR_1R_2R_3R_4 - 2C_1C_2C_4C_6GBR_1R_2R_3R_5 - 2C_1C_2C_4C_6GBR_1R_2R_4R_5 - 2C_1C_2C_4C_6GBR_1R_3R_4R_5 - C_1C_2C_4R_1R_2R_3 - C_1C_2C_4R_1R_2R\right.}$$

9.3618 X-INVALID-ORDER-3618 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(C_1C_2C_4C_6R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_3R_6 - C_1C_2C_4C_6R_1R_2R_4R_5 - C_1C_2C_4C_6R_1R_2R_4R_6 - C_1C_2C_4C_6R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_6\right) + s^5\left(2C_1C_2C_4C_6GBR_1R_2R_3R_4 - 2C_1C_2C_4C_6GBR_1R_2R_3R_5 - C_1C_2C_4C_6GBR_1R_2\right.}$$

9.3619 X-INVALID-ORDER-3619 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^6\left(C_1C_2C_4C_6R_1R_2R_3R_4R_6 - C_1C_2C_4C_6R_1R_2R_3R_5R_6 - C_1C_2C_4C_6R_1R_2R_4R_5R_6 - C_1C_2C_4C_6R_1R_3R_4R_5R_6\right) + s^5\left(2C_1C_2C_4C_6GBR_1R_2R_3R_4R_6 - 2C_1C_2C_4C_6GBR_1R_2R_3R_5R_6 - 2C_1C_2C_4C_6GBR_1R_2R_4R_5R_6 - 2C_1C_2C_4C_6GBR_1R_3R_4\right.}$$

9.3620 X-INVALID-ORDER-3620 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_5R_1R_2R_3R_6 - C_1C_2C_4C_5R_1R_2R_4R_6 - C_1C_2C_4C_5R_1R_3R_4R_6\right) + s^5\left(2C_1C_2C_4C_5GBR_1R_2R_3R_4 - C_1C_2C_4C_5GBR_1R_2R_3R_6 - C_1C_2C_4C_5GBR_1R_2R_4R_6 - C_1C_2C_4C_5GBR_1R_3R_4R_6 - C_1C_2C_4R_1R_2R_3 - C_1C_2C_4R\right.}$$

9.3621 X-INVALID-ORDER-3621 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_1C_2C_4C_5C_6R_1R_2R_3R_4s^6 - C_6GB^2 + s^5\left(2C_1C_2C_4C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_4C_5R_1R_2R_3 - C_1C_2C_4C_5R_1R_2R_4 - C_1C_2C_4C_5R_1R_3R_4 - C_1C_2C_4C_6R_1R_2R_3 - C_1C_2C_4C_6R_1R_2R_4 - C_1C_2C_4C_6R_1R_3R_4 + C_1C_2C_5C_6R_1R_2R_3 + C_1C_4C_5C_6R_1R_3R_4 + C_2C_4C_5\right.}$$

9.3622 X-INVALID-ORDER-3622 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(C_1C_2C_4C_5C_6R_1R_2R_3R_4 - C_1C_2C_4C_5C_6R_1R_2R_3R_6 - C_1C_2C_4C_5C_6R_1R_2R_4R_6 - C_1C_2C_4C_5C_6R_1R_3R_4R_6\right) + s^5\left(2C_1C_2C_4C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_4C_5C_6GBR_1R_2R_3R_6 - C_1C_2C_4C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_4C_5C_6GBR_1R_3R_4R_6 - C_1C\right.}$$

9.3623 X-INVALID-ORDER-3623 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_4C_5C_6R_1R_2R_3R_4R_6s^7 - GB^2 + s^6\left(2C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_6 + C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_5R_1R_2R_3R_6 - C_1C_2C_4C_5R_1R_2R_4R_6 - C_1C_2C_4C_5R_1R_3R_4R_6 - C_1C_2C_4C_6R_1R_2R_3R_6 - C_1C_2C_4C_6R_1R_2R_4R_6 - C_1C_2C_4C_6R_1R_3R_4R_6 + C_1C_2C_5\right.}$$

9.3624 X-INVALID-ORDER-3624 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_5R_1R_2R_3R_5 - C_1C_2C_4C_5R_1R_2R_3R_6 - C_1C_2C_4C_5R_1R_2R_4R_5 - C_1C_2C_4C_5R_1R_2R_4R_6 - C_1C_2C_4C_5R_1R_3R_4R_5 - C_1C_2C_4C_5R_1R_3R_4R_6\right) + s^5\left(2C_1C_2C_4C_5GBR_1R_2R_3R_4 - 2C_1C_2C_4C_5GBR_1R_2R_3R_5 - C_1C_2C_4C\right.}$$

9.3625 X-INVALID-ORDER-3625 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(C_1C_2C_4C_5C_6R_1R_2R_3R_4 - C_1C_2C_4C_5C_6R_1R_2R_3R_5 - C_1C_2C_4C_5C_6R_1R_2R_4R_5 - C_1C_2C_4C_5C_6R_1R_3R_4R_5\right) + s^5\left(2C_1C_2C_4C_5C_6GBR_1R_2R_3R_4 - 2C_1C_2C_4C_5C_6GBR_1R_2R_3R_5 - 2C_1C_2C_4C_5C_6GBR_1R_2R_4R_5 - 2C_1C_2C_4C_5C_6GBR_1R_3R_4R_5 - C\right.}$$

9.3626 X-INVALID-ORDER-3626 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(C_1C_2C_4C_5C_6R_1R_2R_3R_4 - C_1C_2C_4C_5C_6R_1R_2R_3R_5 - C_1C_2C_4C_5C_6R_1R_2R_3R_6 - C_1C_2C_4C_5C_6R_1R_2R_4R_5 - C_1C_2C_4C_5C_6R_1R_2R_4R_6 - C_1C_2C_4C_5C_6R_1R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_3R_4R_6\right) + s^5\left(2C_1C_2C_4C_5C_6GBR_1R_2R_3R_4 - 2C_1C_2C_4C_5C_6\right.}$$

9.3627 X-INVALID-ORDER-3627 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^7\left(C_1C_2C_4C_5C_6R_1R_2R_3R_4R_6 - C_1C_2C_4C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_4C_5C_6R_1R_2R_4R_5R_6 - C_1C_2C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^6\left(2C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_6 - 2C_1C_2C_4C_5C_6GBR_1R_2R_3R_5R_6 - 2C_1C_2C_4C_5C_6GBR_1R_2R_4R_5R_6 - 2C_1C_2C_4C_5C_6G\right.}$$

9.3628 X-INVALID-ORDER-3628 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^6\left(C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_5R_6 - C_1C_2C_4C_5R_1R_2R_4R_5R_6 - C_1C_2C_4C_5R_1R_3R_4R_5R_6\right) + s^5\left(2C_1C_2C_4C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_4C_5GBR_1R_2R_3R_5R_6 - C_1C_2C_4C_5GBR_1R_2R_4R_5R_6 - C_1C_2C_4C_5GBR_1R_3R_4R_5\right.}$$

9.3629 X-INVALID-ORDER-3629 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5s^7 + s^6\left(2C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_5 - C_1C_2C_4C_5R_1R_2R_4R_5 - C_1C_2C_4C_5R_1R_3R_4R_5 + C_1C_2C_4C_6R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_5 + C_1C_2C_5C_6R_1R\right.}$$

9.3630 X-INVALID-ORDER-3630 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^7\left(C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_4C_5C_6R_1R_2R_4R_5R_6 - C_1C_2C_4C_5C_6R_1R_3R_4R_5R_6\right) + s^6\left(2C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_4C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_4C_5C_6GBR_1R_3R_4R_5\right.}$$

9.3631 X-INVALID-ORDER-3631 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6s^7 + GB^2R_3 - GB^2R_5 + s^6\left(2C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 + C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_5R_6 - C_1C_2C_4C_5R_1R_2R_4R_5R_6 - C_1C_2C_4C_5R_1R_3R_4R_5R_6 + C_1C_2C_4C_6R_1R_2R_3R_4R_6 - C_1C_2C_4C_6R_1R_2R_3R_5R_6\right.}$$

9.3632 X-INVALID-ORDER-3632 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_4R_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_4GBR_1R_2R_3R_4R_5 - C_1C_2C_4GBR_1R_2R_3R_4R_6 + C_1C_2R_1R_2R_3R_4 - C_1C_2R_1R_2R_3R_5 - C_1C_2R_1R_2R_3R_6 - C_1C_2R_1R_2R_4R_5 - C_1C_2R_1R_2R_4R_6 - C_1C\right.}$$

9.3633 X-INVALID-ORDER-3633 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_1R_2R_3R_4R_5s^6 + s^5\left(-2C_1C_2C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4 + C_1C_2C_6R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_4R_5 - C_1C_2C_6R_1R_3R_4R_5 - C_1C_4C_6R_1R_3R_4R_5 - C_2C_4C_6R_1R_3R_4R_5 - C_2C_4C_6R_2R_3R_4R_5\right) + s^4\left(-C_1C_2C_4\right.}$$

9.3634 X-INVALID-ORDER-3634 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_4R_1R_2R_3R_4 + C_1C_2C_6R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_3R_6 - C_1C_2C_6R_1R_2R_4R_5 - C_1C_2C_6R_1R_2R_4R_6\right.}$$

9.3635 X-INVALID-ORDER-3635 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_1R_2R_3R_4R_5R_6s^6 + GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-2C_1C_2C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_4R_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4R_6 + C_1C_2C_6R_1R_2R_3R_4R_6 - C_1C_2C_6R_1R_2R_3R_5R_6 - C_1C_2C_6R_1R_2R_4R_5R_6 - C_1C_2C_6R_1R_3R_4R_5R_6\right.}$$

9.3636 X-INVALID-ORDER-3636 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_1R_2R_3R_4R_6s^6 - GB^2R_3 - GB^2R_4 + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_4R_1R_2R_3R_4 + C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3R_6 - C_1C_2C_5R_1R_2R_4R_6 - C_1C_2C_5R_1R_3R_4R_6 - C_1C_4C_5R_1R_3R_4R_6 - C_2C_4C_5R_1R_3R_4R_6 - C_2C_4C_5R_2R_3R_4\right.}$$

9.3637 X-INVALID-ORDER-3637 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_4 + C_1C_2C_5C_6R_1R_2R_3R_4\right) + s^4\left(-C_1C_2C_4C_5GBR_1R_2R_3R_4 - 2C_1C_2C_4C_6GBR_1R_2R_3R_4 + 2C_1C_2C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3 - C_1C_2C_5R_1R_2R_4 - C_1C_2C_5R_1R_3R_4 - C\right.}$$

9.3638 X-INVALID-ORDER-3638 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_2R_3R_4R_6s^6 - C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_4 + C_1C_2C_5C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_3R_6 - C_1C_2C_5C_6R_1R_2R_4R_6 - C_1C_2C_5C_6R_1R_3R_4R_6 - C_1C_4C_5C_6\right.}$$

9.3639 X-INVALID-ORDER-3639 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_4R_6 - C_1C_2C_4C_6R_1R_2R_3R_4R_6 + C_1C_2C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_3R_4R_6 - 2C_1C_2C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_4R_1R_2R_3R_4 + 2C_1C_2C_5C_6GBR_1R_2R_3R_4R_6 + C_1C_2C_5R_1R_2R_3R_4 - C_1\right.}$$

9.3640 X-INVALID-ORDER-3640 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_4R_1R_2R_3R_4 + C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_3R_6 - C_1C_2C_5R_1R_2R_4R\right.}$$

9.3641 X-INVALID-ORDER-3641 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5s^6 - C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-2C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_4 + C_1C_2C_5C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_3R_5 - C_1C_2C_5C_6R_1R_2R_4R_5 - C_1C_2C_5C_6R_1R_3R_4R_5 - C_1C_4C_5C_6\right.}$$

9.3642 X-INVALID-ORDER-3642 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^6\left(-C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_4 + C_1C_2C_5C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2\right.}$$

9.3643 X-INVALID-ORDER-3643 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6s^7 - GB^2R_3 - GB^2R_4 + s^6\left(-2C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_4R_6 - C_1C_2C_4C_6R_1R_2R_3R_4R_6 + C_1C_2C_5C_6R_1R_2R_3R_4R_6 - C_1C_2C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_5C_6R_1R_2R_4R\right.}$$

9.3644 X-INVALID-ORDER-3644 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_1R_2R_3R_4R_5R_6s^6 + GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_4R_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4R_6 + C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_5R_6 - C_1C_2C_5R_1R_2R_4R_5R_6 - C_1C_2C_5R_1R_3R_4R_5R_6\right.}$$

9.3645 X-INVALID-ORDER-3645 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_3R_4R_5 + C_1C_2C_5C_6R_1R_2R_3R_4R_5\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_3R_4R_5 - 2C_1C_2C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4 + 2C_1C_2C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_4R_5 - C_1C\right.}$$

9.3646 X-INVALID-ORDER-3646 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6s^7 + s^6\left(-C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_3R_4R_6 + C_1C_2C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_5C_6R_1R_2R_4R_5R_6 - C_1C_2C_5C_6R_1R\right.}$$

9.3647 X-INVALID-ORDER-3647 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_4R_5R_6 - C_1C_2C_4C_6R_1R_2R_3R_4R_5R_6 + C_1C_2C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_3R_4R_5R_6 - 2C_1C_2C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_4R_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4R_6 +\right.}$$

9.3648 X-INVALID-ORDER-3648 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(-C_1C_2C_3R_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3GBR_1R_2R_4R_5 - C_1C_2C_3GBR_1R_2R_4R_6 + C_1C_2R_1R_2R_4 - C_1C_2R_1R_2R_5 - C_1C_2R_1R_2R_6 - C_1C_2R_1R_4R_5 - C_1C_2R_1R_4R_6 - C_1C_3R_1R_4R_5 - C_1C_3R_1R_4R_6 - C_2C_3R_1R_4R_5\right.}$$

9.3649 X-INVALID-ORDER-3649 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_6R_1R_2R_4R_5s^5 + C_6GB^2R_4 - C_6GB^2R_5 - GB + s^4\left(-2C_1C_2C_3C_6GBR_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4 + C_1C_2C_6R_1R_2R_4 - C_1C_2C_6R_1R_2R_5 - C_1C_2C_6R_1R_4R_5 - C_1C_3C_6R_1R_4R_5 - C_2C_3C_6R_1R_4R_5 - C_2C_3C_6R_2R_4R_5\right) + s^3\left(-C_1C_2C_3C_6GB^2R_1R_2R\right.}$$

9.3650 X-INVALID-ORDER-3650 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(-C_1C_2C_3C_6R_1R_2R_4R_5 - C_1C_2C_3C_6R_1R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_2R_4R_5 - C_1C_2C_3C_6GBR_1R_2R_4R_6 - C_1C_2C_3R_1R_2R_4 + C_1C_2C_6R_1R_2R_4 - C_1C_2C_6R_1R_2R_5 - C_1C_2C_6R_1R_2R_6 - C_1C_2C_6R_1R_4R_5 - C_1C_2C_6R_1R\right.}$$

9.3651 X-INVALID-ORDER-3651 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_6R_1R_2R_4R_5R_6s^6 + GB^2R_4 - GB^2R_5 + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3R_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4R_6 + C_1C_2C_6R_1R_2R_4R_6 - C_1C_2C_6R_1R_2R_5R_6 - C_1C_2C_6R_1R_4R_5R_6 - C_1C_3C_6R_1R_4R_5R_6 - C_2C_3C_6R_1R_4R_5R_6 - C_2C_3C_6R_2R_4R\right.}$$

9.3652 X-INVALID-ORDER-3652 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_1R_2R_4R_6s^6 - GB^2 + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_4R_6 - C_1C_2C_3R_1R_2R_4 + C_1C_2C_5R_1R_2R_4 - C_1C_2C_5R_1R_2R_6 - C_1C_2C_5R_1R_4R_6 - C_1C_3C_5R_1R_4R_6 - C_2C_3C_5R_1R_4R_6 - C_2C_3C_5R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3GBR_1R_2R_4 + 2C_1C_2C_5GBR_1R_2R_4 - C\right.}$$

9.3653 X-INVALID-ORDER-3653 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_2R_4 - C_1C_2C_3C_6R_1R_2R_4 + C_1C_2C_5C_6R_1R_2R_4\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_4 - 2C_1C_2C_3C_6GBR_1R_2R_4 + 2C_1C_2C_5C_6GBR_1R_2R_4 - C_1C_2C_5R_1R_2 - C_1C_2C_5R_1R_4 - C_1C_2C_6R_1R_2 - C_1C_2C_6R_1R_4 - C_1C_3C_5R_1R_4 - C_1C_3C_6\right.}$$

9.3654 X-INVALID-ORDER-3654 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_2R_4R_6s^6 - C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_3C_5R_1R_2R_4 - C_1C_2C_3C_6R_1R_2R_4 + C_1C_2C_5C_6R_1R_2R_4 - C_1C_2C_5C_6R_1R_2R_6 - C_1C_2C_5C_6R_1R_4R_6 - C_1C_3C_5C_6R_1R_4R_6 - C_2C_3C_5C_6R_1R_4R_6 - C_2C_3C_5C_6R_2R_4R_6\right) + s^4\left(-\right.}$$

9.3655 X-INVALID-ORDER-3655 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_3C_5R_1R_2R_4R_6 - C_1C_2C_3C_6R_1R_2R_4R_6 + C_1C_2C_5C_6R_1R_2R_4R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_4R_6 - 2C_1C_2C_3C_6GBR_1R_2R_4R_6 - C_1C_2C_3R_1R_2R_4 + 2C_1C_2C_5C_6GBR_1R_2R_4R_6 + C_1C_2C_5R_1R_2R_4 - C_1C_2C_5R_1R_2R_6 - C_1C_2C_5R_1R_4R_6 -\right.}$$

9.3656 X-INVALID-ORDER-3656 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_3C_5R_1R_2R_4R_5 - C_1C_2C_3C_5R_1R_2R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5GBR_1R_2R_4R_5 - C_1C_2C_3C_5GBR_1R_2R_4R_6 - C_1C_2C_3R_1R_2R_4 + C_1C_2C_5R_1R_2R_4 - C_1C_2C_5R_1R_2R_5 - C_1C_2C_5R_1R_2R_6 - C_1C_2C_5R_1R_4R_5 - C_1C_2C_5R_1R_4R_6 - C_1C_3C_5R_1R_4R_5\right.}$$

9.3657 X-INVALID-ORDER-3657 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_2R_4R_5s^6 - C_6GB^2 + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_4R_5 - C_1C_2C_3C_5R_1R_2R_4 - C_1C_2C_3C_6R_1R_2R_4 + C_1C_2C_5C_6R_1R_2R_4 - C_1C_2C_5C_6R_1R_2R_5 - C_1C_2C_5C_6R_1R_4R_5 - C_1C_3C_5C_6R_1R_4R_5 - C_2C_3C_5C_6R_1R_4R_5 - C_2C_3C_5C_6R_2R_4R_5\right) + s^4\left(-\right.}$$

9.3658 X-INVALID-ORDER-3658 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_4R_5 - C_1C_2C_3C_5C_6R_1R_2R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_4R_5 - C_1C_2C_3C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_3C_5R_1R_2R_4 - C_1C_2C_3C_6R_1R_2R_4 + C_1C_2C_5C_6R_1R_2R_4 - C_1C_2C_5C_6R_1R_2R_5 - C_1C_2C_5C_6R_1R_2R_6 - C_1C_2C_5\right.}$$

9.3659 X-INVALID-ORDER-3659 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_2R_4R_5R_6s^7 - GB^2 + s^6\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3C_5R_1R_2R_4R_5 - C_1C_2C_3C_5R_1R_2R_4R_6 - C_1C_2C_3C_6R_1R_2R_4R_6 + C_1C_2C_5C_6R_1R_2R_4R_6 - C_1C_2C_5C_6R_1R_2R_5R_6 - C_1C_2C_5C_6R_1R_4R_5R_6 - C_1C_3C_5C_6R_1R_4R_5R_6 - C_2C\right.}$$

9.3660 X-INVALID-ORDER-3660 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_1R_2R_4R_5R_6s^6 + GB^2R_4 - GB^2R_5 + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_4R_5R_6 - C_1C_2C_3R_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4R_6 + C_1C_2C_5R_1R_2R_4R_5 - C_1C_2C_5R_1R_2R_5R_6 - C_1C_2C_5R_1R_4R_5R_6 - C_1C_3C_5R_1R_4R_5R_6 - C_2C_3C_5R_1R_4R_5R_6 - C_2C_3C_5R_2R_4R_5\right.}$$

9.3661 X-INVALID-ORDER-3661 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(-C_1C_2C_3C_5R_1R_2R_4R_5 - C_1C_2C_3C_6R_1R_2R_4R_5 + C_1C_2C_5C_6R_1R_2R_4R_5\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_4R_5 - 2C_1C_2C_3C_6GBR_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4 + 2C_1C_2C_5C_6GBR_1R_2R_4R_5 - C_1C_2C_5R_1R_2R_5 - C_1C_2C_5R_1R_4R\right.}$$

9.3662 X-INVALID-ORDER-3662 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_2R_4R_5R_6s^6 + C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3C_5R_1R_2R_4R_5 - C_1C_2C_3C_6R_1R_2R_4R_5 - C_1C_2C_3C_6R_1R_2R_4R_6 + C_1C_2C_5C_6R_1R_2R_4R_5 - C_1C_2C_5C_6R_1R_2R_5R_6 - C_1C_2C_5C_6R_1R_4R_5R_6 - C_1C_3\right.}$$

9.3663 X-INVALID-ORDER-3663 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^6\left(-C_1C_2C_3C_5R_1R_2R_4R_5R_6 - C_1C_2C_3C_6R_1R_2R_4R_5R_6 + C_1C_2C_5C_6R_1R_2R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_4R_5R_6 - 2C_1C_2C_3C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3R_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4R_6 + 2C_1C_2C_5C_6GBR_1R_2R_4R_5R_6 + C_1C_2\right.}$$

9.3664 X-INVALID-ORDER-3664 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^5\left(-C_1C_2C_3R_1R_2R_5 - C_1C_2C_3R_1R_2R_6 - C_1C_2C_4R_1R_2R_5 - C_1C_2C_4R_1R_2R_6\right) + s^4\left(-2C_1C_2C_3GBR_1R_2R_5 - C_1C_2C_3GBR_1R_2R_6 - 2C_1C_2C_4GBR_1R_2R_5 - C_1C_2C_4GBR_1R_2R_6 + C_1C_2R_1R_2 - C_1C_2R_1R_5 - C_1C_2R_1R_6 - C_1C_3R_1R_5 - C_1C_3R_1R_6 - C\right.}$$

9.3665 X-INVALID-ORDER-3665 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(-C_1C_2C_3C_6R_1R_2R_5 - C_1C_2C_4C_6R_1R_2R_5\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_2R_5 - C_1C_2C_3R_1R_2 - 2C_1C_2C_4C_6GBR_1R_2R_5 - C_1C_2C_4R_1R_2 + C_1C_2C_6R_1R_2 - C_1C_2C_6R_1R_5 - C_1C_3C_6R_1R_5 - C_1C_4C_6R_1R_5 - C_2C_3C_6R_1R_5 - C_2C_3C_6R_2R_5 - C_2C_4C_6\right.}$$

9.3666 X-INVALID-ORDER-3666 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(-C_1C_2C_3C_6R_1R_2R_5 - C_1C_2C_3C_6R_1R_2R_6 - C_1C_2C_4C_6R_1R_2R_5 - C_1C_2C_4C_6R_1R_2R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_2R_5 - C_1C_2C_3C_6GBR_1R_2R_6 - C_1C_2C_3R_1R_2 - 2C_1C_2C_4C_6GBR_1R_2R_5 - C_1C_2C_4C_6GBR_1R_2R_6 - C_1C_2C_4R_1R_2 + C_1C_2C_6R_1R\right.}$$

9.3667 X-INVALID-ORDER-3667 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(-C_1C_2C_3C_6R_1R_2R_5R_6 - C_1C_2C_4C_6R_1R_2R_5R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_5R_6 - C_1C_2C_3R_1R_2R_5 - C_1C_2C_3R_1R_2R_6 - 2C_1C_2C_4C_6GBR_1R_2R_5R_6 - C_1C_2C_4R_1R_2R_5 - C_1C_2C_4R_1R_2R_6 + C_1C_2C_6R_1R_2R_6 - C_1C_2C_6R_1R_5R_6 - C_1C_3C_6R_1R_5R_6\right.}$$

9.3668 X-INVALID-ORDER-3668 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_2R_6 - C_1C_2C_4C_5R_1R_2R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_6 - C_1C_2C_3R_1R_2 - C_1C_2C_4C_5GBR_1R_2R_6 - C_1C_2C_4R_1R_2 + C_1C_2C_5R_1R_2 - C_1C_2C_5R_1R_6 - C_1C_3C_5R_1R_6 - C_1C_4C_5R_1R_6 - C_2C_3C_5R_1\right.}$$

9.3669 X-INVALID-ORDER-3669 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^4\left(-C_1C_2C_3C_5R_1R_2 - C_1C_2C_3C_6R_1R_2 - C_1C_2C_4C_5R_1R_2 - C_1C_2C_4C_6R_1R_2 + C_1C_2C_5C_6R_1R_2\right) + s^3\left(-C_1C_2C_3C_5GBR_1R_2 - 2C_1C_2C_3C_6GBR_1R_2 - C_1C_2C_4C_5GBR_1R_2 - 2C_1C_2C_4C_6GBR_1R_2 + 2C_1C\right.}$$

9.3670 X-INVALID-ORDER-3670 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_1R_2R_6 - C_1C_2C_4C_5C_6R_1R_2R_6\right) + s^4\left(-C_1C_2C_3C_5C_6GBR_1R_2R_6 - C_1C_2C_3C_5R_1R_2 - C_1C_2C_3C_6R_1R_2 - C_1C_2C_4C_5C_6GBR_1R_2R_6 - C_1C_2C_4C_5R_1R_2 - C_1C_2C_4C_6R_1R_2 + C_1C_2C_5C_6R\right.}$$

9.3671 X-INVALID-ORDER-3671 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_2R_6 - C_1C_2C_3C_6R_1R_2R_6 - C_1C_2C_4C_5R_1R_2R_6 - C_1C_2C_4C_6R_1R_2R_6 + C_1C_2C_5C_6R_1R_2R_6\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_6 - 2C_1C_2C_3C_6GBR_1R_2R_6 - C_1C_2C_3R_1R_2 - C_1C_2C_4C_5GBR_1R_2R_6 - 2\right.}$$

9.3672 X-INVALID-ORDER-3672 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_2R_5 - C_1C_2C_3C_5R_1R_2R_6 - C_1C_2C_4C_5R_1R_2R_5 - C_1C_2C_4C_5R_1R_2R_6\right) + s^4\left(-2C_1C_2C_3C_5GBR_1R_2R_5 - C_1C_2C_3C_5GBR_1R_2R_6 - C_1C_2C_3R_1R_2 - 2C_1C_2C_4C_5GBR_1R_2R_5 - C_1C_2C_4C_5GBR_1R_2R_{}\right.}$$

9.3673 X-INVALID-ORDER-3673 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_1R_2R_5 - C_1C_2C_4C_5C_6R_1R_2R_5\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_5 - C_1C_2C_3C_5R_1R_2 - C_1C_2C_3C_6R_1R_2 - 2C_1C_2C_4C_5C_6GBR_1R_2R_5 - C_1C_2C_4C_5R_1R_2 - C_1C_2C_4C_6R_1R_2 + C_1C_2C_5C_{}\right.}$$

9.3674 X-INVALID-ORDER-3674 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_1C_2C_3C_5C_6R_1R_2R_5 - C_1C_2C_3C_5C_6R_1R_2R_6 - C_1C_2C_4C_5C_6R_1R_2R_5 - C_1C_2C_4C_5C_6R_1R_2R_6\right) + s^4\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_5 - C_1C_2C_3C_5C_6GBR_1R_2R_6 - C_1C_2C_3C_5R_1R_2 - C_1C_2C_3C_6R_1R_2 - \right.}$$

9.3675 X-INVALID-ORDER-3675 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_5R_6 - C_1C_2C_4C_5C_6R_1R_2R_5R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_5R_6 - C_1C_2C_3C_5R_1R_2R_5 - C_1C_2C_3C_5R_1R_2R_6 - C_1C_2C_3C_6R_1R_2R_6 - 2C_1C_2C_4C_5C_6GBR_1R_2R_5R_6 - C_1C_2C_4C_5R_1R_2R_5 \right.}$$

9.3676 X-INVALID-ORDER-3676 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(-C_1C_2C_3C_5R_1R_2R_5R_6 - C_1C_2C_4C_5R_1R_2R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_5R_6 - C_1C_2C_3R_1R_2R_5 - C_1C_2C_3R_1R_2R_6 - C_1C_2C_4C_5GBR_1R_2R_5R_6 - C_1C_2C_4R_1R_2R_5 - C_1C_2C_4R_1R_2R_6 + C_1C_2C_5R_1R_2R_5 - C_1C_2C_5R_1R_5R_6 - C_1C_3C_5R_1R_5R_6 - \right.}$$

9.3677 X-INVALID-ORDER-3677 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_2R_5 - C_1C_2C_3C_6R_1R_2R_5 - C_1C_2C_4C_5R_1R_2R_5 - C_1C_2C_4C_6R_1R_2R_5 + C_1C_2C_5C_6R_1R_2R_5\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_5 - 2C_1C_2C_3C_6GBR_1R_2R_5 - C_1C_2C_3R_1R_2 - C_1C_2C_4C_5GBR_1R_2R_5 - 2C_1C_2C_4C_6GBR_1R_2R_5 - C_1C_2C_{}\right.}$$

9.3678 X-INVALID-ORDER-3678 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_5R_6 - C_1C_2C_4C_5C_6R_1R_2R_5R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_2R_5R_6 - C_1C_2C_3C_5R_1R_2R_5 - C_1C_2C_3C_6R_1R_2R_5 - C_1C_2C_3C_6R_1R_2R_6 - C_1C_2C_4C_5C_6GBR_1R_2R_5R_6 - C_1C_2C_4C_5R_1R_2R_5 - C_1C_2C_4C_6R_1R_2R_5 - C_1C_2C_4C_{6}\right.}$$

9.3679 X-INVALID-ORDER-3679 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(-C_1C_2C_3C_5R_1R_2R_5R_6 - C_1C_2C_3C_6R_1R_2R_5R_6 - C_1C_2C_4C_5R_1R_2R_5R_6 - C_1C_2C_4C_6R_1R_2R_5R_6 + C_1C_2C_5C_6R_1R_2R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_5R_6 - 2C_1C_2C_3C_6GBR_1R_2R_5R_6 - C_1C_2C_3R_1R_2R_5 - C_1C_2C_3R_1R_2R_6 - C_1C_2C_4C_5GBR_1R_{2}\right.}$$

9.3680 X-INVALID-ORDER-3680 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(-C_1C_2C_3C_4R_1R_2R_4R_5 - C_1C_2C_3C_4R_1R_2R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4GBR_1R_2R_4R_5 - C_1C_2C_3C_4GBR_1R_2R_4R_6 - C_1C_2C_3R_1R_2R_5 - C_1C_2C_3R_1R_2R_6 + C_1C_2C_4R_1R_2R_4 - C_1C_2C_4R_1R_2R_5 - C_1C_2C_4R_1R_2R_6 - C_1C_2C_4R_1R_4R_5 - C_1C_2C_4R_1R_4R_6 \right.}$$

9.3681 X-INVALID-ORDER-3681 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_1R_2R_4R_5s^6 + C_6GB^2 + s^5\left(-2C_1C_2C_3C_4C_6GBR_1R_2R_4R_5 - C_1C_2C_3C_4R_1R_2R_4 - C_1C_2C_3C_6R_1R_2R_5 + C_1C_2C_4C_6R_1R_2R_4 - C_1C_2C_4C_6R_1R_2R_5 - C_1C_2C_4C_6R_1R_4R_5 - C_1C_3C_4C_6R_1R_4R_5 - C_2C_3C_4C_6R_1R_4R_5 - C_2C_3C_4C_6R_2R_4R_5\right) + s^4\left(-\right.}$$

9.3682 X-INVALID-ORDER-3682 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_6R_1R_2R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4C_6GBR_1R_2R_4R_5 - C_1C_2C_3C_4C_6GBR_1R_2R_4R_6 - C_1C_2C_3C_4R_1R_2R_4 - C_1C_2C_3C_6R_1R_2R_5 - C_1C_2C_3C_6R_1R_2R_6 + C_1C_2C_4C_6R_1R_2R_4 - C_1C_2C_4C_6R_1R_2R_5 - C_1C_2C_4C\right.}$$

9.3683 X-INVALID-ORDER-3683 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_1R_2R_4R_5R_6s^7 + GB^2 + s^6\left(-2C_1C_2C_3C_4C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3C_4R_1R_2R_4R_5 - C_1C_2C_3C_4R_1R_2R_4R_6 - C_1C_2C_3C_6R_1R_2R_5R_6 + C_1C_2C_4C_6R_1R_2R_4R_6 - C_1C_2C_4C_6R_1R_2R_5R_6 - C_1C_2C_4C_6R_1R_4R_5R_6 - C_1C_3C_4C_6R_1R_4R_5R_6 - C_2C\right.}$$

9.3684 X-INVALID-ORDER-3684 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_2R_4R_6s^6 - C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_2R_4R_6 - C_1C_2C_3C_4R_1R_2R_4 - C_1C_2C_3C_5R_1R_2R_6 + C_1C_2C_4C_5R_1R_2R_4 - C_1C_2C_4C_5R_1R_2R_6 - C_1C_2C_4C_5R_1R_4R_6 - C_1C_3C_4C_5R_1R_4R_6 - C_2C_3C_4C_5R_1R_4R_6\right.}$$

9.3685 X-INVALID-ORDER-3685 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_1C_2C_3C_4C_5R_1R_2R_4 - C_1C_2C_3C_4C_6R_1R_2R_4 + C_1C_2C_4C_5C_6R_1R_2R_4\right) + s^4\left(-C_1C_2C_3C_4C_5GBR_1R_2R_4 - 2C_1C_2C_3C_4C_6GBR_1R_2R_4 - C_1C_2C_3C_5R_1R_2 - C_1C_2C_3C_6R_1R_2 + 2C_1C_2C_4C_5C_6GBR_1R_2\right.}$$

9.3686 X-INVALID-ORDER-3686 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_4R_6s^6 - C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_1C_2C_3C_4C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_3C_4C_5R_1R_2R_4 - C_1C_2C_3C_4C_6R_1R_2R_4 - C_1C_2C_3C_5C_6R_1R_2R_6 + C_1C_2C_4C_5C_6R_1R_2R_4 - C_1C_2C_4C_5C_6R_1R_2R_6 - C_1C_2C_4C_5C\right.}$$

9.3687 X-INVALID-ORDER-3687 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_4R_6 - C_1C_2C_3C_4C_6R_1R_2R_4R_6 + C_1C_2C_4C_5C_6R_1R_2R_4R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_2R_4R_6 - 2C_1C_2C_3C_4C_6GBR_1R_2R_4R_6 - C_1C_2C_3C_4R_1R_2R_4 - C_1C_2C_3C_5R_1R_2R_6 - C_1C_2C_3C_6R_1R_2\right.}$$

9.3688 X-INVALID-ORDER-3688 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4C_5GBR_1R_2R_4R_5 - C_1C_2C_3C_4C_5GBR_1R_2R_4R_6 - C_1C_2C_3C_4R_1R_2R_4 - C_1C_2C_3C_5R_1R_2R_5 - C_1C_2C_3C_5R_1R_2R_6 + C_1C_2C_4C_5R_1R_2R_4 -\right.}$$

9.3689 X-INVALID-ORDER-3689 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_4R_5s^6 - C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_2R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_4 - C_1C_2C_3C_4C_6R_1R_2R_4 - C_1C_2C_3C_5C_6R_1R_2R_5 + C_1C_2C_4C_5C_6R_1R_2R_4 - C_1C_2C_4C_5C_6R_1R_2R_5 - C_1C_2C_4C_5\right.}$$

9.3690 X-INVALID-ORDER-3690 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5C_6R_1R_2R_4R_5 - C_1C_2C_3C_4C_5C_6R_1R_2R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_2R_4R_5 - C_1C_2C_3C_4C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_3C_4C_5R_1R_2R_4 - C_1C_2C_3C_4C_6R_1R_2R_4 - C_1C_2C_3C_5C_6R_1\right.}$$

9.3691 X-INVALID-ORDER-3691 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_4R_5R_6s^7 - C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3C_4C_5R_1R_2R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_4R_6 - C_1C_2C_3C_4C_6R_1R_2R_4R_6 - C_1C_2C_3C_5C_6R_1R_2R_5R_6 + C_1C_2C_4C_5C_6R_1R_2R_4R_6 - C\right.}$$

9.3692 X-INVALID-ORDER-3692 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_2R_4R_5R_6s^7 + GB^2 + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_2R_4R_5R_6 - C_1C_2C_3C_4R_1R_2R_4R_5 - C_1C_2C_3C_4R_1R_2R_4R_6 - C_1C_2C_3C_5R_1R_2R_5R_6 + C_1C_2C_4C_5R_1R_2R_4R_5 - C_1C_2C_4C_5R_1R_2R_5R_6 - C_1C_2C_4C_5R_1R_4R_5R_6 - C_1C_3C_4C_5R_1R_4R_5R_6 - C_2C_3\right.}$$

9.3693 X-INVALID-ORDER-3693 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_4R_5 + C_1C_2C_4C_5C_6R_1R_2R_4R_5\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_2R_4R_5 - 2C_1C_2C_3C_4C_6GBR_1R_2R_4R_5 - C_1C_2C_3C_4R_1R_2R_4 - C_1C_2C_3C_5R_1R_2R_5 - C_1C_2C_3C_6R_1R_2R_5 + 2C_1C_2C_4C_5C_6GBR_1R_2R_4\right.}$$

9.3694 X-INVALID-ORDER-3694 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_4R_5R_6s^7 + C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3C_4C_5R_1R_2R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_4R_6 - C_1C_2C_3C_5C_6R_1R_2R_5R_6 + C_1C_2C_4C_5C_6R_1R_2R_4R_5 - C_1C_2C_4C_5C_6R_1R_2R_5R_6 - C_1C_2\right.}$$

9.3695 X-INVALID-ORDER-3695 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^7\left(-C_1C_2C_3C_4C_5R_1R_2R_4R_5R_6 - C_1C_2C_3C_4C_6R_1R_2R_4R_5R_6 + C_1C_2C_4C_5C_6R_1R_2R_4R_5R_6\right) + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_2R_4R_5R_6 - 2C_1C_2C_3C_4C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3C_4R_1R_2R_4R_5 - C_1C_2C_3C_4R_1R_2R_4R_6 - C_1C_2C_3C_5R_1R_2R_5R_6 - C_1C_2C\right.}$$

9.3696 X-INVALID-ORDER-3696 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(-C_1C_2C_3R_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4R_6 - C_1C_2C_4R_1R_2R_4R_5 - C_1C_2C_4R_1R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3GBR_1R_2R_4R_5 - C_1C_2C_3GBR_1R_2R_4R_6 - 2C_1C_2C_4GBR_1R_2R_4R_5 - C_1C_2C_4GBR_1R_2R_4R_6 + C_1C_2R_1R_2R_4 - C_1C_2R_1R_2R_5 - C\right.}$$

9.3697 X-INVALID-ORDER-3697 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(-C_1C_2C_3C_6R_1R_2R_4R_5 - C_1C_2C_4C_6R_1R_2R_4R_5\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4 - 2C_1C_2C_4C_6GBR_1R_2R_4R_5 - C_1C_2C_4R_1R_2R_4 + C_1C_2C_6R_1R_2R_4 - C_1C_2C_6R_1R_2R_5 - C_1C_2C_6R_1R_4R_5 - C_1C_3C_6R_1\right.}$$

9.3698 X-INVALID-ORDER-3698 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(-C_1C_2C_3C_6R_1R_2R_4R_5 - C_1C_2C_3C_6R_1R_2R_4R_6 - C_1C_2C_4C_6R_1R_2R_4R_5 - C_1C_2C_4C_6R_1R_2R_4R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_2R_4R_5 - C_1C_2C_3C_6GBR_1R_2R_4R_6 - C_1C_2C_3R_1R_2R_4 - 2C_1C_2C_4C_6GBR_1R_2R_4R_5 - C_1C_2C_4C\right.}$$

9.3699 X-INVALID-ORDER-3699 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^6\left(-C_1C_2C_3C_6R_1R_2R_4R_5R_6 - C_1C_2C_4C_6R_1R_2R_4R_5R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3R_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4R_6 - 2C_1C_2C_4C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_4R_1R_2R_4R_5 - C_1C_2C_4R_1R_2R_4R_6 + C_1C_2C_6R_1R_2R_4R_6\right.}$$

9.3700 X-INVALID-ORDER-3700 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_3C_5R_1R_2R_4R_6 - C_1C_2C_4C_5R_1R_2R_4R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_4R_6 - C_1C_2C_3R_1R_2R_4 - C_1C_2C_4C_5GBR_1R_2R_4R_6 - C_1C_2C_4R_1R_2R_4 + C_1C_2C_5R_1R_2R_4 - C_1C_2C_5R_1R_2R_6 - C_1C_2C_5R_1R_4R_6 - C_1C_3C_5R_1R_4R_6 - C_1C_4C_5R_1R_4R_6\right.}$$

9.3701 X-INVALID-ORDER-3701 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_2R_4 - C_1C_2C_3C_6R_1R_2R_4 - C_1C_2C_4C_5R_1R_2R_4 - C_1C_2C_4C_6R_1R_2R_4 + C_1C_2C_5C_6R_1R_2R_4\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_4 - 2C_1C_2C_3C_6GBR_1R_2R_4 - C_1C_2C_4C_5GBR_1R_2R_4 - 2C_1C_2C_4C_6GBR_1R_2R_4 + 2C_1C_2C_5C_6GBR_1R_2\right.}$$

9.3702 X-INVALID-ORDER-3702 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_4R_6 - C_1C_2C_4C_5C_6R_1R_2R_4R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_3C_5R_1R_2R_4 - C_1C_2C_3C_6R_1R_2R_4 - C_1C_2C_4C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_4C_5R_1R_2R_4 - C_1C_2C_4C_6R_1R_2R_4 + C_1C_2C_5C_6R_1R_2R_4 - C_1C_2C_5C\right.}$$

9.3703 X-INVALID-ORDER-3703 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_3C_5R_1R_2R_4R_6 - C_1C_2C_3C_6R_1R_2R_4R_6 - C_1C_2C_4C_5R_1R_2R_4R_6 - C_1C_2C_4C_6R_1R_2R_4R_6 + C_1C_2C_5C_6R_1R_2R_4R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_4R_6 - 2C_1C_2C_3C_6GBR_1R_2R_4R_6 - C_1C_2C_3R_1R_2R_4 - C_1C_2C_4C_5GBR_1R_2R_4R_6 - 2C_1C_2C_4\right.}$$

9.3704 X-INVALID-ORDER-3704 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_3C_5R_1R_2R_4R_5 - C_1C_2C_3C_5R_1R_2R_4R_6 - C_1C_2C_4C_5R_1R_2R_4R_5 - C_1C_2C_4C_5R_1R_2R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5GBR_1R_2R_4R_5 - C_1C_2C_3C_5GBR_1R_2R_4R_6 - C_1C_2C_3R_1R_2R_4 - 2C_1C_2C_4C_5GBR_1R_2R_4R_5 - C_1C_2C_4C_5GBR_1R_2R_4R_6 - C_1C\right.}$$

9.3705 X-INVALID-ORDER-3705 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_4R_5 - C_1C_2C_4C_5C_6R_1R_2R_4R_5\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_4R_5 - C_1C_2C_3C_5R_1R_2R_4 - C_1C_2C_3C_6R_1R_2R_4 - 2C_1C_2C_4C_5C_6GBR_1R_2R_4R_5 - C_1C_2C_4C_5R_1R_2R_4 - C_1C_2C_4C_6R_1R_2R_4 + C_1C_2C_5C_6R_1R_2R_4 - C_1C_2C\right.}$$

9.3706 X-INVALID-ORDER-3706 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_4R_5 - C_1C_2C_3C_5C_6R_1R_2R_4R_6 - C_1C_2C_4C_5C_6R_1R_2R_4R_5 - C_1C_2C_4C_5C_6R_1R_2R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_4R_5 - C_1C_2C_3C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_3C_5R_1R_2R_4 - C_1C_2C_3C_6R_1R_2R_4 - 2C_1C_2C_4C_5C_6GBR\right.}$$

9.3707 X-INVALID-ORDER-3707 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^7\left(-C_1C_2C_3C_5C_6R_1R_2R_4R_5R_6 - C_1C_2C_4C_5C_6R_1R_2R_4R_5R_6\right) + s^6\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3C_5R_1R_2R_4R_5 - C_1C_2C_3C_5R_1R_2R_4R_6 - C_1C_2C_3C_6R_1R_2R_4R_6 - 2C_1C_2C_4C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_4C_5R_1R_2R_4R_5 - C_1C_2C_4C\right.}$$

9.3708 X-INVALID-ORDER-3708 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^6\left(-C_1C_2C_3C_5R_1R_2R_4R_5R_6 - C_1C_2C_4C_5R_1R_2R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_4R_5R_6 - C_1C_2C_3R_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4R_6 - C_1C_2C_4C_5GBR_1R_2R_4R_5R_6 - C_1C_2C_4R_1R_2R_4R_5 - C_1C_2C_4R_1R_2R_4R_6 + C_1C_2C_5R_1R_2R_4R_5 -\right.}$$

9.3709 X-INVALID-ORDER-3709 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(-C_1C_2C_3C_5R_1R_2R_4R_5 - C_1C_2C_3C_6R_1R_2R_4R_5 - C_1C_2C_4C_5R_1R_2R_4R_5 - C_1C_2C_4C_6R_1R_2R_4R_5 + C_1C_2C_5C_6R_1R_2R_4R_5\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_4R_5 - 2C_1C_2C_3C_6GBR_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4 - C_1C_2C_4C_5GB\right.}$$

9.3710 X-INVALID-ORDER-3710 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_4R_5R_6 - C_1C_2C_4C_5C_6R_1R_2R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3C_5R_1R_2R_4R_5 - C_1C_2C_3C_6R_1R_2R_4R_5 - C_1C_2C_3C_6R_1R_2R_4R_6 - C_1C_2C_4C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_4C_5R_1\right.}$$

9.3711 X-INVALID-ORDER-3711 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^6\left(-C_1C_2C_3C_5R_1R_2R_4R_5R_6 - C_1C_2C_3C_6R_1R_2R_4R_5R_6 - C_1C_2C_4C_5R_1R_2R_4R_5R_6 - C_1C_2C_4C_6R_1R_2R_4R_5R_6 + C_1C_2C_5C_6R_1R_2R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_4R_5R_6 - 2C_1C_2C_3C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_3R_1R_2R_4R_5 - C_1C\right.}$$

9.3712 X-INVALID-ORDER-3712 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^5\left(C_1C_2C_3R_1R_2R_3R_4 - C_1C_2C_3R_1R_2R_3R_5 - C_1C_2C_3R_1R_2R_3R_6 - C_1C_2C_3R_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4R_6 - C_1C_2C_3R_1R_3R_4R_5 - C_1C_2C_3R_1R_3R_4R_6\right) + s^4\left(2C_1C_2C_3GBR_1R_2R_3R_4 - 2C_1C_2C_3GBR_1R_2R_3R_5 - C_1C_2C_3GBR_1R_2R_3R_6\right.}$$

9.3713 X-INVALID-ORDER-3713 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(C_1C_2C_3C_6R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_5\right) + s^4\left(2C_1C_2C_3C_6GBR_1R_2R_3R_4 - 2C_1C_2C_3C_6GBR_1R_2R_3R_5 - 2C_1C_2C_3C_6GBR_1R_2R_4R_5 - 2C_1C_2C_3C_6GBR_1R_3R_4R_5 - C\right.}$$

9.3714 X-INVALID-ORDER-3714 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(C_1C_2C_3C_6R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_3R_6 - C_1C_2C_3C_6R_1R_2R_4R_5 - C_1C_2C_3C_6R_1R_2R_4R_6 - C_1C_2C_3C_6R_1R_3R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_6\right) + s^4\left(2C_1C_2C_3C_6GBR_1R_2R_3R_4 - 2C_1C_2C_3C_6GBI\right.}$$

9.3715 X-INVALID-ORDER-3715 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^6\left(C_1C_2C_3C_6R_1R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_2R_3R_5R_6 - C_1C_2C_3C_6R_1R_2R_4R_5R_6 - C_1C_2C_3C_6R_1R_3R_4R_5R_6\right) + s^5\left(2C_1C_2C_3C_6GBR_1R_2R_3R_4R_6 - 2C_1C_2C_3C_6GBR_1R_2R_3R_5R_6 - 2C_1C_2C_3C_6GBR_1R_2R_4R_5R_6 - 2C_1C_2C_3C_6GBR_1R_3R_4\right.}$$

9.3716 X-INVALID-ORDER-3716 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_2C_3C_5R_1R_2R_4R_6 - C_1C_2C_3C_5R_1R_3R_4R_6\right) + s^5\left(2C_1C_2C_3C_5GBR_1R_2R_3R_4 - C_1C_2C_3C_5GBR_1R_2R_3R_6 - C_1C_2C_3C_5GBR_1R_2R_4R_6 - C_1C_2C_3C_5GBR_1R_3R_4R_6 - C_1C_2C_3R_1R_2R_3 - C_1C_2C_3R\right.}$$

9.3717 X-INVALID-ORDER-3717 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_1C_2C_3C_5C_6R_1R_2R_3R_4s^6 - C_6GB^2 + s^5\left(2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3 - C_1C_2C_3C_5R_1R_2R_4 - C_1C_2C_3C_5R_1R_3R_4 - C_1C_2C_3C_6R_1R_2R_3 - C_1C_2C_3C_6R_1R_2R_4 - C_1C_2C_3C_6R_1R_3R_4 + C_1C_2C_5C_6R_1R_2R_4 + C_1C_3C_5C_6R_1R_3R_4 + C_2C_3C_5\right.}$$

9.3718 X-INVALID-ORDER-3718 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(C_1C_2C_3C_5C_6R_1R_2R_3R_4 - C_1C_2C_3C_5C_6R_1R_2R_3R_6 - C_1C_2C_3C_5C_6R_1R_2R_4R_6 - C_1C_2C_3C_5C_6R_1R_3R_4R_6\right) + s^5\left(2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_3C_5C_6GBR_1R_2R_3R_6 - C_1C_2C_3C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_3C_5C_6GBR_1R_3R_4R_6 - C_1C\right.}$$

9.3719 X-INVALID-ORDER-3719 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_3C_5C_6R_1R_2R_3R_4R_6s^7 - GB^2 + s^6\left(2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 + C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_2C_3C_5R_1R_2R_4R_6 - C_1C_2C_3C_5R_1R_3R_4R_6 - C_1C_2C_3C_6R_1R_2R_3R_6 - C_1C_2C_3C_6R_1R_2R_4R_6 - C_1C_2C_3C_6R_1R_3R_4R_6 + C_1C_2C_5\right.}$$

9.3720 X-INVALID-ORDER-3720 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_2C_3C_5R_1R_2R_4R_5 - C_1C_2C_3C_5R_1R_2R_4R_6 - C_1C_2C_3C_5R_1R_3R_4R_5 - C_1C_2C_3C_5R_1R_3R_4R_6\right) + s^5\left(2C_1C_2C_3C_5GBR_1R_2R_3R_4 - 2C_1C_2C_3C_5GBR_1R_2R_3R_5 - C_1C_2C_3C\right.}$$

9.3721 X-INVALID-ORDER-3721 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(C_1C_2C_3C_5C_6R_1R_2R_3R_4 - C_1C_2C_3C_5C_6R_1R_2R_3R_5 - C_1C_2C_3C_5C_6R_1R_2R_4R_5 - C_1C_2C_3C_5C_6R_1R_3R_4R_5\right) + s^5\left(2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4 - 2C_1C_2C_3C_5C_6GBR_1R_2R_3R_5 - 2C_1C_2C_3C_5C_6GBR_1R_2R_4R_5 - 2C_1C_2C_3C_5C_6GBR_1R_3R_4R_5 - C\right.}$$

9.3722 X-INVALID-ORDER-3722 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(C_1C_2C_3C_5C_6R_1R_2R_3R_4 - C_1C_2C_3C_5C_6R_1R_2R_3R_5 - C_1C_2C_3C_5C_6R_1R_2R_3R_6 - C_1C_2C_3C_5C_6R_1R_2R_4R_5 - C_1C_2C_3C_5C_6R_1R_2R_4R_6 - C_1C_2C_3C_5C_6R_1R_3R_4R_5 - C_1C_2C_3C_5C_6R_1R_3R_4R_6\right) + s^5\left(2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4 - 2C_1C_2C_3C_5C_6\right.}$$

9.3723 X-INVALID-ORDER-3723 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^7\left(C_1C_2C_3C_5C_6R_1R_2R_3R_4R_6 - C_1C_2C_3C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_3C_5C_6R_1R_2R_4R_5R_6 - C_1C_2C_3C_5C_6R_1R_3R_4R_5R_6\right) + s^6\left(2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 - 2C_1C_2C_3C_5C_6GBR_1R_2R_3R_5R_6 - 2C_1C_2C_3C_5C_6GBR_1R_2R_4R_5R_6 - 2C_1C_2C_3C_5C_6G\right.}$$

9.3724 X-INVALID-ORDER-3724 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^6\left(C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_5R_6 - C_1C_2C_3C_5R_1R_2R_4R_5R_6 - C_1C_2C_3C_5R_1R_3R_4R_5R_6\right) + s^5\left(2C_1C_2C_3C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5GBR_1R_2R_3R_5R_6 - C_1C_2C_3C_5GBR_1R_2R_4R_5R_6 - C_1C_2C_3C_5GBR_1R_3R_4R_5\right.}$$

9.3725 X-INVALID-ORDER-3725 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5s^6 + C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_5R_1R_2R_4R_5 - C_1C_2C_3C_5R_1R_3R_4R_5 + C_1C_2C_3C_6R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_4R_5 - C_1C_2C_3\right.}$$

9.3726 X-INVALID-ORDER-3726 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^6\left(C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_3C_5C_6R_1R_2R_4R_5R_6 - C_1C_2C_3C_5C_6R_1R_3R_4R_5R_6\right) + s^5\left(2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_3C_5C_6GBR_1R_2R_4R_5R\right.}$$

9.3727 X-INVALID-ORDER-3727 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6s^7 + GB^2R_4 - GB^2R_5 + s^6\left(2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 + C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_5R_6 - C_1C_2C_3C_5R_1R_2R_4R_5R_6 - C_1C_2C_3C_5R_1R_3R_4R_5R_6 + C_1C_2C_3C_6R_1R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_2R_3R_5R_6\right.}$$

9.3728 X-INVALID-ORDER-3728 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(-C_1C_2C_3C_4R_1R_2R_3R_5 - C_1C_2C_3C_4R_1R_2R_3R_6\right) + s^5\left(-2C_1C_2C_3C_4GBR_1R_2R_3R_5 - C_1C_2C_3C_4GBR_1R_2R_3R_6 + C_1C_2C_3R_1R_2R_3 - C_1C_2C_3R_1R_2R_5 - C_1C_2C_3R_1R_2R_6 - C_1C_2C_3R_1R_3R_5 - C_1C_2C_3R_1R_3R_6 - C_1C_2C_4R_1R_2R_5 - C_1C_2C_4R_1R_2R_6\right.}$$

9.3729 X-INVALID-ORDER-3729 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_1R_2R_3R_5s^6 + C_6GB^2 + s^5\left(-2C_1C_2C_3C_4C_6GBR_1R_2R_3R_5 - C_1C_2C_3C_4R_1R_2R_3 + C_1C_2C_3C_6R_1R_2R_3 - C_1C_2C_3C_6R_1R_2R_5 - C_1C_2C_3C_6R_1R_3R_5 - C_1C_2C_4C_6R_1R_2R_5 - C_1C_3C_4C_6R_1R_3R_5 - C_2C_3C_4C_6R_1R_3R_5 - C_2C_3C_4C_6R_2R_3R_5\right) + s^4\left(\right.}$$

9.3730 X-INVALID-ORDER-3730 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_6R_1R_2R_3R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_6\right) + s^5\left(-2C_1C_2C_3C_4C_6GBR_1R_2R_3R_5 - C_1C_2C_3C_4C_6GBR_1R_2R_3R_6 - C_1C_2C_3C_4R_1R_2R_3 + C_1C_2C_3C_6R_1R_2R_3 - C_1C_2C_3C_6R_1R_2R_5 - C_1C_2C_3C_6R_1R_2R_6 - C_1C_2C_3C_6R_1R_3R_5 - C_1C_2C_3C\right.}$$

9.3731 X-INVALID-ORDER-3731 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_1R_2R_3R_5R_6s^7 + GB^2 + s^6\left(-2C_1C_2C_3C_4C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_3C_4R_1R_2R_3R_5 - C_1C_2C_3C_4R_1R_2R_3R_6 + C_1C_2C_3C_6R_1R_2R_3R_6 - C_1C_2C_3C_6R_1R_2R_5R_6 - C_1C_2C_3C_6R_1R_3R_5R_6 - C_1C_2C_4C_6R_1R_2R_5R_6 - C_1C_3C_4C_6R_1R_3R_5R_6 - C_2C\right.}$$

9.3732 X-INVALID-ORDER-3732 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_2R_3R_6s^6 - C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_6 - C_1C_2C_3C_4R_1R_2R_3 + C_1C_2C_3C_5R_1R_2R_3 - C_1C_2C_3C_5R_1R_2R_6 - C_1C_2C_3C_5R_1R_3R_6 - C_1C_2C_4C_5R_1R_2R_6 - C_1C_3C_4C_5R_1R_3R_6 - C_2C_3C_4C_5R_1R_3R_6\right.}$$

9.3733 X-INVALID-ORDER-3733 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_1C_2C_3C_4C_5R_1R_2R_3 - C_1C_2C_3C_4C_6R_1R_2R_3 + C_1C_2C_3C_5C_6R_1R_2R_3\right) + s^4\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3 - 2C_1C_2C_3C_4C_6GBR_1R_2R_3 + 2C_1C_2C_3C_5C_6GBR_1R_2R_3 - C_1C_2C_3C_5R_1R_2 - C_1C_2C_3C_5R_1\right.}$$

9.3734 X-INVALID-ORDER-3734 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_6s^6 - C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_6 - C_1C_2C_3C_4C_5R_1R_2R_3 - C_1C_2C_3C_4C_6R_1R_2R_3 + C_1C_2C_3C_5C_6R_1R_2R_3 - C_1C_2C_3C_5C_6R_1R_2R_6 - C_1C_2C_3C_5C_6R_1R_3R_6 - C_1C_2C_4C_5C\right.}$$

9.3735 X-INVALID-ORDER-3735 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_6 - C_1C_2C_3C_4C_6R_1R_2R_3R_6 + C_1C_2C_3C_5C_6R_1R_2R_3R_6\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_6 - 2C_1C_2C_3C_4C_6GBR_1R_2R_3R_6 - C_1C_2C_3C_4R_1R_2R_3 + 2C_1C_2C_3C_5C_6GBR_1R_2R_3R_6 + C_1C_2\right.}$$

9.3736 X-INVALID-ORDER-3736 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_5 - C_1C_2C_3C_4C_5R_1R_2R_3R_6\right) + s^5\left(-2C_1C_2C_3C_4C_5GBR_1R_2R_3R_5 - C_1C_2C_3C_4C_5GBR_1R_2R_3R_6 - C_1C_2C_3C_4R_1R_2R_3 + C_1C_2C_3C_5R_1R_2R_3 - C_1C_2C_3C_5R_1R_2R_5 - C_1C_2C_3C_5R_1R_2R_6 -\right.}$$

9.3737 X-INVALID-ORDER-3737 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_5s^6 - C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_5 - C_1C_2C_3C_4C_5R_1R_2R_3 - C_1C_2C_3C_4C_6R_1R_2R_3 + C_1C_2C_3C_5C_6R_1R_2R_3 - C_1C_2C_3C_5C_6R_1R_2R_5 - C_1C_2C_3C_5C_6R_1R_3R_5 - C_1C_2C_4C_5\right.}$$

9.3738 X-INVALID-ORDER-3738 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_5 - C_1C_2C_3C_4C_5C_6R_1R_2R_3R_6\right) + s^5\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_5 - C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_6 - C_1C_2C_3C_4C_5R_1R_2R_3 - C_1C_2C_3C_4C_6R_1R_2R_3 + C_1C_2C_3C_5C_6R_1\right.}$$

9.3739 X-INVALID-ORDER-3739 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_5R_6s^7 - C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_3C_4C_5R_1R_2R_3R_5 - C_1C_2C_3C_4C_5R_1R_2R_3R_6 - C_1C_2C_3C_4C_6R_1R_2R_3R_6 + C_1C_2C_3C_5C_6R_1R_2R_3R_6 - C_1C_2C_3C_5C_6R_1R_2R_5R_6 - C\right.}$$

9.3740 X-INVALID-ORDER-3740 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_2R_3R_5R_6s^7 + GB^2 + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_5R_6 - C_1C_2C_3C_4R_1R_2R_3R_5 - C_1C_2C_3C_4R_1R_2R_3R_6 + C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_5R_1R_2R_5R_6 - C_1C_2C_3C_5R_1R_3R_5R_6 - C_1C_2C_4C_5R_1R_2R_5R_6 - C_1C_3C_4C_5R_1R_3R_5R_6 - C_2C_3\right.}$$

9.3741 X-INVALID-ORDER-3741 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_5 + C_1C_2C_3C_5C_6R_1R_2R_3R_5\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_5 - 2C_1C_2C_3C_4C_6GBR_1R_2R_3R_5 - C_1C_2C_3C_4R_1R_2R_3 + 2C_1C_2C_3C_5C_6GBR_1R_2R_3R_5 - C_1C_2C_3C_5R_1R_2R_5 - C_1C_2C_3C_5R_1R_3\right.}$$

9.3742 X-INVALID-ORDER-3742 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_5R_6s^7 + C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_3C_4C_5R_1R_2R_3R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_6 + C_1C_2C_3C_5C_6R_1R_2R_3R_5 - C_1C_2C_3C_5C_6R_1R_2R_5R_6 - C_1C_2C_3C_5C_6R_1R_3R_5R_6 - C_1C_2\right.}$$

9.3743 X-INVALID-ORDER-3743 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^7\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_5R_6 - C_1C_2C_3C_4C_6R_1R_2R_3R_5R_6 + C_1C_2C_3C_5C_6R_1R_2R_3R_5R_6\right) + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_5R_6 - 2C_1C_2C_3C_4C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_3C_4R_1R_2R_3R_5 - C_1C_2C_3C_4R_1R_2R_3R_6 + 2C_1C_2C_3C_5C_6GBR_1R_2R_3R_5R_6\right.}$$

9.3744 X-INVALID-ORDER-3744 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2 + s^6\left(C_1C_2C_3C_4R_1R_2R_3R_4 - C_1C_2C_3C_4R_1R_2R_3R_5 - C_1C_2C_3C_4R_1R_2R_3R_6 - C_1C_2C_3C_4R_1R_2R_4R_5 - C_1C_2C_3C_4R_1R_2R_4R_6 - C_1C_2C_3C_4R_1R_3R_4R_5 - C_1C_2C_3C_4R_1R_3R_4R_6\right) + s^5\left(2C_1C_2C_3C_4GBR_1R_2R_3R_4 - 2C_1C_2C_3C_4GBR_1R_2R_3R_5 - C_1C_2C_3C_4\right.}$$

9.3745 X-INVALID-ORDER-3745 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^6\left(C_1C_2C_3C_4C_6R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_5 - C_1C_2C_3C_4C_6R_1R_2R_4R_5 - C_1C_2C_3C_4C_6R_1R_3R_4R_5\right) + s^5\left(2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4 - 2C_1C_2C_3C_4C_6GBR_1R_2R_3R_5 - 2C_1C_2C_3C_4C_6GBR_1R_2R_4R_5 - 2C_1C_2C_3C_4C_6GBR_1R_3R_4R_5 - C_1\right.}$$

9.3746 X-INVALID-ORDER-3746 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2 + s^6\left(C_1C_2C_3C_4C_6R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_6 - C_1C_2C_3C_4C_6R_1R_2R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_4R_6 - C_1C_2C_3C_4C_6R_1R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_3R_4R_6\right) + s^5\left(2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4 - 2C_1C_2C_3C_4C_6GI\right.}$$

9.3747 X-INVALID-ORDER-3747 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2 + s^7\left(C_1C_2C_3C_4C_6R_1R_2R_3R_4R_6 - C_1C_2C_3C_4C_6R_1R_2R_3R_5R_6 - C_1C_2C_3C_4C_6R_1R_2R_4R_5R_6 - C_1C_2C_3C_4C_6R_1R_3R_4R_5R_6\right) + s^6\left(2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_6 - 2C_1C_2C_3C_4C_6GBR_1R_2R_3R_5R_6 - 2C_1C_2C_3C_4C_6GBR_1R_2R_4R_5R_6 - 2C_1C_2C_3C_4C_6GB\right.}$$

9.3748 X-INVALID-ORDER-3748 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^6\left(C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_5R_1R_2R_3R_6 - C_1C_2C_3C_4C_5R_1R_2R_4R_6 - C_1C_2C_3C_4C_5R_1R_3R_4R_6\right) + s^5\left(2C_1C_2C_3C_4C_5GBR_1R_2R_3R_4 - C_1C_2C_3C_4C_5GBR_1R_2R_3R_6 - C_1C_2C_3C_4C_5GBR_1R_2R_4R_6 - C_1C_2\right.}$$

9.3749 X-INVALID-ORDER-3749 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4s^6 - C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^5\left(2C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_3C_4C_5R_1R_2R_3 - C_1C_2C_3C_4C_5R_1R_2R_4 - C_1C_2C_3C_4C_5R_1R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3 - C_1C_2C_3C_4C_6R_1R_2R_4 - C_1C_2C_3C_4C_6\right.}$$

9.3750 X-INVALID-ORDER-3750 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^6\left(C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4 - C_1C_2C_3C_4C_5C_6R_1R_2R_3R_6 - C_1C_2C_3C_4C_5C_6R_1R_2R_4R_6 - C_1C_2C_3C_4C_5C_6R_1R_3R_4R_6\right) + s^5\left(2C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_6 - C_1C_2C_3\right.}$$

9.3751 X-INVALID-ORDER-3751 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6s^7 - C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^6\left(2C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_6 + C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_5R_1R_2R_3R_6 - C_1C_2C_3C_4C_5R_1R_2R_4R_6 - C_1C_2C_3C_4C_5R_1R_3R_4R_6 - C_1C_2C_3C_4C_6R_1R_2R_3R_6 - C_1C_2\right.}$$

9.3752 X-INVALID-ORDER-3752 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_2GB^2 - C_3GB^2 - C_4GB^2 + C_5GB^2 + s^6\left(C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_5R_1R_2R_3R_5 - C_1C_2C_3C_4C_5R_1R_2R_3R_6 - C_1C_2C_3C_4C_5R_1R_2R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_4R_6 - C_1C_2C_3C_4C_5R_1R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_3R_4R_6\right) + s^5\left(2C_1C_2C_3C_4C_5G\right.}$$

9.3753 X-INVALID-ORDER-3753 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^6\left(C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4 - C_1C_2C_3C_4C_5C_6R_1R_2R_3R_5 - C_1C_2C_3C_4C_5C_6R_1R_2R_4R_5 - C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5\right) + s^5\left(2C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4 - 2C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_5 - 2C_1C_2C\right.}$$

9.3754 X-INVALID-ORDER-3754 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_2C_6GB^2 - C_3C_6GB^2 - C_4C_6GB^2 + C_5C_6GB^2 + s^6\left(C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4 - C_1C_2C_3C_4C_5C_6R_1R_2R_3R_5 - C_1C_2C_3C_4C_5C_6R_1R_2R_3R_6 - C_1C_2C_3C_4C_5C_6R_1R_2R_4R_5 - C_1C_2C_3C_4C_5C_6R_1R_2R_4R_6 - C_1C_2C_3C_4C_5C_6R_1R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_1R_3\right.}$$

9.3755 X-INVALID-ORDER-3755 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{C_2C_3C_4C_5GBR_1R_3R_4R_6s^4 - C_3C_5GB^2R_1R_6s + s^3\left(-C_2C_3C_4C_5GB^2R_1R_2R_4R_6 + C_2C_3C_5GBR_1R_3R_6 + C_2C_4C_5GBR_1R_4R_6\right) + s^2\left(-C_2C_3C_5GB^2R_1R_2R_6 + C_2C_5GBR_1R_6 - C_3C_4C_5GB^2R_1R_4R_6\right)}{}$$

$$\frac{}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\Big)$$

$$H(s) = \frac{}{GB^2 + s^7\left(C_1C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_3R_5R_6 - C_1C_2C_3C_4C_5R_1R_2R_4R_5R_6 - C_1C_2C_3C_4C_5R_1R_3R_4R_5R_6\right) + s^6\left(2C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5GBR_1R_2R_3R_5R_6 - C_1C_2C_3C_4C_5GBR_1R_2R_4R_5R_6 - C_1C_2C_3C_4C_5GBR_1\right.}$$

9.3757 X-INVALID-ORDER-3757 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5s^7 + C_6GB^2 + s^6\left(2C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_3R_5 - C_1C_2C_3C_4C_5R_1R_2R_4R_5 - C_1C_2C_3C_4C_5R_1R_3R_4R_5 + C_1C_2C_3C_4C_6R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_5 - C_1C_2C_3C_4C_6R_1R_2R_4R_5 - C_1C_2C_3\right.}$$

9.3758 X-INVALID-ORDER-3758 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{C_2C_3C_4C_5C_6GBR_1R_3R_4R_5R_6s^5 - C_3GB^2R_1 + s^4\left(-C_2C_3C_4C_5C_6GB^2R_1R_2R_4R_5R_6 + C_2C_3C_4C_5GBR_1R_3R_4R_5 + C_2C_3C_4C_6GBR_1R_3R_4R_6 + C_2C_3C_5C_6GBR_1R_3R_5R_6 + C_2C_4C_5C_6GBR_1R_4R_5R_6\right) + s^3\left(-C_2C_3C_4C_5GB^2R_1R_2R_4R_5 - C_2C_3C_4C_6GB^2R_1R_2\right.}{}$$

$$\frac{}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\Big)$$

$$H(s) = \frac{C_2C_3C_4C_5GBR_1R_3R_4R_5R_6s^5 - C_3GB^2R_1R_6s + s^4\left(-C_2C_3C_4C_5GB^2R_1R_2R_4R_5R_6 + C_2C_3C_4GBR_1R_3R_4R_6 + C_2C_3C_5GBR_1R_3R_5R_6 + C_2C_4C_5GBR_1R_4R_5R_6\right) + s^3\left(-C_2C_3C_4GB^2R_1R_2R_4R_6 - C_2C_3C_5GB^2R_1R_2R_5R_6 + C_2C_3GBR_1R_3R_6 + C_2C_4GBR_1R_4\right.}{}$$

$$\frac{}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\Big)$$

$$H(s) = \frac{}{GB^2R_4 - GB^2R_5 + s^6\left(-C_1C_2C_3C_4R_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4GBR_1R_2R_3R_4R_6 + C_1C_2C_3R_1R_2R_3R_4 - C_1C_2C_3R_1R_2R_3R_5 - C_1C_2C_3R_1R_2R_3R_6 - C_1C_2C_3R_1R_2R_4R_5 - C_1C_2C_3R_1R_2R_4R_6 -\right.}$$

9.3761 X-INVALID-ORDER-3761 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5s^6 + C_6GB^2R_4 - C_6GB^2R_5 - GB + s^5\left(-2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4 + C_1C_2C_3C_6R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_4R_5 - C_1C_2C_3C_6R_1R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_4R_5 - C_1C}$$

9.3762 X-INVALID-ORDER-3762 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^6\left(-C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4R_1R_2R_3R_4 + C_1C_2C_3C_6R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_3C_6R}$$

9.3763 X-INVALID-ORDER-3763 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5R_6s^7 + GB^2R_4 - GB^2R_5 + s^6\left(-2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_4R_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4R_6 + C_1C_2C_3C_6R_1R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_2R_3R_5R_6 - C_1C_2C_3C_6R_1R_2R_4R_5R_6 - C_1C_2C_3C_6R_1R_3R_4R}$$

9.3764 X-INVALID-ORDER-3764 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_6s^7 - GB^2 + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4R_1R_2R_3R_4 + C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_2C_3C_5R_1R_2R_4R_6 - C_1C_2C_3C_5R_1R_3R_4R_6 - C_1C_2C_4C_5R_1R_2R_4R_6 - C_1C_3C_4C_5R_1R_3R_4R_6 - C_2C_3}$$

9.3765 X-INVALID-ORDER-3765 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_4 + C_1C_2C_3C_5C_6R_1R_2R_3R_4\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_4 - 2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4 + 2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3 - C_1C_2C_3C_5R_1R_2R_4 - C_1C_2C_3C_5R_1}$$

9.3766 X-INVALID-ORDER-3766 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6s^7 - C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_4 + C_1C_2C_3C_5C_6R_1R_2R_3R_4 - C_1C_2C_3C_5C_6R_1R_2R_3R_6 - C_1C_2C_3C_5C_6R_1R_2R_4R_6 - C_1C_2C_3C_5C_6R_1R_3R_4R_6 - C_1C_2}$$

9.3767 X-INVALID-ORDER-3767 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^7\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_6 - C_1C_2C_3C_4C_6R_1R_2R_3R_4R_6 + C_1C_2C_3C_5C_6R_1R_2R_3R_4R_6\right) + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_6 - 2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4R_1R_2R_3R_4 + 2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 + C_1C_2C_3C_5R_1R_2R_3}$$

9.3768 X-INVALID-ORDER-3768 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^7\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_3R_4R_6\right) + s^6\left(-2C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4R_1R_2R_3R_4 + C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_2C_3C_5}$$

9.3769 X-INVALID-ORDER-3769 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5s^7 - C_6GB^2 + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_4 + C_1C_2C_3C_5C_6R_1R_2R_3R_4 - C_1C_2C_3C_5C_6R_1R_2R_3R_5 - C_1C_2C_3C_5C_6R_1R_2R_4R_5 - C_1C_2C_3C_5C_6R_1R_3R_4R_5 - C_1C_2}$$

9.3770 X-INVALID-ORDER-3770 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^7\left(-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_4 + C_1C_2C_3C_5C_6R_1R_2R_3R_4 - C_1C_2C_3C_5C_6}$$

9.3771 X-INVALID-ORDER-3771 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{C_2C_3C_5GBR_1R_3R_4R_6s^4 - C_3C_5GB^2R_1R_4R_6s^2 + s^3\left(-C_2C_3C_5GB^2R_1R_2R_4R_6 + C_2C_5GBR_1R_4R_6\right)}{}$$

$$\frac{}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\Big)$$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_5R_6s^7 + GB^2R_4 - GB^2R_5 + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_4R_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4R_6 + C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_5R_6 - C_1C_2C_3C_5R_1R_2R_4R_5R_6 - C_1C_2C_3C_5R_1R_3R_4R_5}$$

9.3773 X-INVALID-ORDER-3773 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_4 - C_6GB^2R_5 - GB + s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5 + C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_5 - 2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4 + 2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R}$$

9.3774 X-INVALID-ORDER-3774 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{C_2C_3C_5C_6GBR_1R_3R_4R_5R_6s^4 - C_3GB^2R_1R_4 + s^3\left(-C_2C_3C_5C_6GB^2R_1R_2R_4R_5R_6 + C_2C_3C_5GBR_1R_3R_4R_5 + C_2C_3C_6GBR_1R_3R_4R_6 + C_2C_5C_6GBR_1R_4R_5R_6\right) + s^2\left(-C_2C_3C_5GB^2R_1R_2R_4R_5 - C_2C_3C_6GB^2R_1R_2R_4R_6 + C_2C_3GBR_1R_3R_4 + C_2C_5GBR_1R_4}{R_5 - C_2C_3C_6R_1R_4R_6 + C_2C_3C_6R_2R_3R_4 - C_2C_3C_6R_2R_3R_5 - C_2C_3C_6R_2R_3R_6 - C_2C_3C_6R_2R_4R_5 - C_2C_3C_6R_2R_4R_6 - C_2C_3C_6R_3R_4R_5 - C_2C_3C_6R_3R_4R_6 - C_2C_4C_5C_6GBR_2R_4R_5R_6 - C_2C_4C_5R_1R_4R_5 - C_2C_4C_5R_2R_4R_5 - C_2C_4C_6R_1R_4R_5 - C_2C_4C_6R_1R_4R_6 - C_2C_4C_6R_2}$$

9.3775 X-INVALID-ORDER-3775 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{C_2C_3C_5GBR_1R_3R_4R_5R_6s^4 - C_3GB^2R_1R_4R_6s + s^3\left(-C_2C_3C_5GB^2R_1R_2R_4R_5R_6 + C_2C_3GBR_1R_3R_4R_6 + C_2C_5GBR_1R_4R_5R_6\right) + s^2\left(-C_2C_3GB^2R_1R_2R_4R_6 + C_2GBR_1R_4R_6 - C_3C_5GB^2R_1R_4R_5R_6\right)}{}$$

$$\frac{}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ R_6\Big)$$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_3R_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3GBR_1R_2R_3R_4R_5 - C_1C_2C_3GBR_1R_2R_3R_4R_6 + C_1C_2R_1R_2R_3R_4 - C_1C_2R_1R_2R_3R_5 - C_1C_2R_1R_2R_3R_6 - C_1C_2R_1R_2R_4R_5 - C_1C_2R_1R_2R_4R_6 - C_1C}$$

9.3777 X-INVALID-ORDER-3777 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_6R_1R_2R_3R_4R_5s^6 + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4 + C_1C_2C_6R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_4R_5 - C_1C_2C_6R_1R_3R_4R_5 - C_1C_3C_6R_1R_3R_4R_5 - C_2C_3C_6R_1R_3R_4R_5 - C_2C_3C_6R_2R_3R_4R_5\right) + s^4\left(-C_1C_2C_3\right.}$$

9.3778 X-INVALID-ORDER-3778 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_4 + C_1C_2C_6R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_3R_6 - C_1C_2C_6R_1R_2R_4R_5 - C_1C_2C_6R_1R_2R_4R_6}$$

9.3779 X-INVALID-ORDER-3779 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_6R_1R_2R_3R_4R_5R_6s^6 + GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3R_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4R_6 + C_1C_2C_6R_1R_2R_3R_4R_6 - C_1C_2C_6R_1R_2R_3R_5R_6 - C_1C_2C_6R_1R_2R_4R_5R_6 - C_1C_2C_6R_1R_3R_4R_5R_6\right.}$$

9.3780 X-INVALID-ORDER-3780 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_1R_2R_3R_4R_6s^6 - GB^2R_3 - GB^2R_4 + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_4 + C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3R_6 - C_1C_2C_5R_1R_2R_4R_6 - C_1C_2C_5R_1R_3R_4R_6 - C_1C_3C_5R_1R_3R_4R_6 - C_2C_3C_5R_1R_3R_4R_6 - C_2C_3C_5R_2R_3R_4\right.}$$

9.3781 X-INVALID-ORDER-3781 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_4 + C_1C_2C_5C_6R_1R_2R_3R_4\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4 - 2C_1C_2C_3C_6GBR_1R_2R_3R_4 + 2C_1C_2C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3 - C_1C_2C_5R_1R_2R_4 - C_1C_2C_5R_1R_3R_4 - C\right.}$$

9.3782 X-INVALID-ORDER-3782 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_6s^6 - C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_4 + C_1C_2C_5C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_3R_6 - C_1C_2C_5C_6R_1R_2R_4R_6 - C_1C_2C_5C_6R_1R_3R_4R_6 - C_1C_3C_5C_6R\right.}$$

9.3783 X-INVALID-ORDER-3783 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_2R_3R_4R_6 + C_1C_2C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_6 - 2C_1C_2C_3C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_4 + 2C_1C_2C_5C_6GBR_1R_2R_3R_4R_6 + C_1C_2C_5R_1R_2R_3R_4 - C_1\right.}$$

9.3784 X-INVALID-ORDER-3784 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_4 + C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_3R_6 - C_1C_2C_5R_1R_2R_4R_5\right.}$$

9.3785 X-INVALID-ORDER-3785 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5s^6 - C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_4 + C_1C_2C_5C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_3R_5 - C_1C_2C_5C_6R_1R_2R_4R_5 - C_1C_2C_5C_6R_1R_3R_4R_5 - C_1C_3C_5C_6\right.}$$

9.3786 X-INVALID-ORDER-3786 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_4 + C_1C_2C_5C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2\right.}$$

9.3787 X-INVALID-ORDER-3787 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6s^7 - GB^2R_3 - GB^2R_4 + s^6\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_2R_3R_4R_6 + C_1C_2C_5C_6R_1R_2R_3R_4R_6 - C_1C_2C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_5C_6R_1R_2R_4R\right.}$$

9.3788 X-INVALID-ORDER-3788 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_1R_2R_3R_4R_5R_6s^6 + GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3R_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4R_6 + C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_5R_6 - C_1C_2C_5R_1R_2R_4R_5R_6 - C_1C_2C_5R_1R_3R_4R_5R_6\right.}$$

9.3789 X-INVALID-ORDER-3789 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_2R_3R_4R_5 + C_1C_2C_5C_6R_1R_2R_3R_4R_5\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_5 - 2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4 + 2C_1C_2C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_4R_5 - C_1C}$$

9.3790 X-INVALID-ORDER-3790 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6s^7 + s^6\left(-C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_2R_3R_4R_6 + C_1C_2C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_5C_6R_1R_2R_4R_5R_6 - C_1C_2C_5C_6R_1R}$$

9.3791 X-INVALID-ORDER-3791 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_6R_1R_2R_3R_4R_5R_6 + C_1C_2C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_5R_6 - 2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3R_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4R_6 +}$$

9.3792 X-INVALID-ORDER-3792 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^5\left(-C_1C_2C_3R_1R_2R_3R_5 - C_1C_2C_3R_1R_2R_3R_6 - C_1C_2C_4R_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3R_6\right) + s^4\left(-2C_1C_2C_3GBR_1R_2R_3R_5 - C_1C_2C_3GBR_1R_2R_3R_6 - 2C_1C_2C_4GBR_1R_2R_3R_5 - C_1C_2C_4GBR_1R_2R_3R_6 + C_1C_2R_1R_2R_3 - C_1C_2R_1R_2R_5 - C}$$

9.3793 X-INVALID-ORDER-3793 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_3R_5\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_5 - C_1C_2C_3R_1R_2R_3 - 2C_1C_2C_4C_6GBR_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3 + C_1C_2C_6R_1R_2R_3 - C_1C_2C_6R_1R_2R_5 - C_1C_2C_6R_1R_3R_5 - C_1C_3C_6R_1R_3R_5 - C_1C_4C_6R_1R_3R_5 - C_2C}$$

9.3794 X-INVALID-ORDER-3794 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_3R_6 - C_1C_2C_4C_6R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_3R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_5 - C_1C_2C_3C_6GBR_1R_2R_3R_6 - C_1C_2C_3R_1R_2R_3 - 2C_1C_2C_4C_6GBR_1R_2R_3R_5 - C_1C_2C_4C_6GBR_1R_2R_3R_6 - C_1C_2C_4R_1R_2}$$

9.3795 X-INVALID-ORDER-3795 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^6\left(-C_1C_2C_3C_6R_1R_2R_3R_5R_6 - C_1C_2C_4C_6R_1R_2R_3R_5R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_3R_1R_2R_3R_5 - C_1C_2C_3R_1R_2R_3R_6 - 2C_1C_2C_4C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_4R_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3R_6 + C_1C_2C_6R_1R_2R_3R_6}$$

9.3796 X-INVALID-ORDER-3796 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_2C_4C_5R_1R_2R_3R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_6 - C_1C_2C_3R_1R_2R_3 - C_1C_2C_4C_5GBR_1R_2R_3R_6 - C_1C_2C_4R_1R_2R_3 + C_1C_2C_5R_1R_2R_3 - C_1C_2C_5R_1R_2R_6 - C_1C_2C_5R_1R_3R_6 - C_1C_3C_5R_1R_3R_6 - C_1C_4C_5R_1R_3R_6}$$

9.3797 X-INVALID-ORDER-3797 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_2R_3 - C_1C_2C_3C_6R_1R_2R_3 - C_1C_2C_4C_5R_1R_2R_3 - C_1C_2C_4C_6R_1R_2R_3 + C_1C_2C_5C_6R_1R_2R_3\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_3 - 2C_1C_2C_3C_6GBR_1R_2R_3 - C_1C_2C_4C_5GBR_1R_2R_3 - 2C_1C_2C_4C_6GBR_1R_2R_3 + 2C_1C_2C_5C_6GBR_1R_2\right.}$$

9.3798 X-INVALID-ORDER-3798 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_6 - C_1C_2C_4C_5C_6R_1R_2R_3R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_2R_3R_6 - C_1C_2C_3C_5R_1R_2R_3 - C_1C_2C_3C_6R_1R_2R_3 - C_1C_2C_4C_5C_6GBR_1R_2R_3R_6 - C_1C_2C_4C_5R_1R_2R_3 - C_1C_2C_4C_6R_1R_2R_3 + C_1C_2C_5C_6R_1R_2R_3 - C_1C_2C_5C\right.}$$

9.3799 X-INVALID-ORDER-3799 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_2C_3C_6R_1R_2R_3R_6 - C_1C_2C_4C_5R_1R_2R_3R_6 - C_1C_2C_4C_6R_1R_2R_3R_6 + C_1C_2C_5C_6R_1R_2R_3R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_6 - 2C_1C_2C_3C_6GBR_1R_2R_3R_6 - C_1C_2C_3R_1R_2R_3 - C_1C_2C_4C_5GBR_1R_2R_3R_6 - 2C_1C_2C_4\right.}$$

9.3800 X-INVALID-ORDER-3800 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_2C_4C_5R_1R_2R_3R_5 - C_1C_2C_4C_5R_1R_2R_3R_6\right) + s^5\left(-2C_1C_2C_3C_5GBR_1R_2R_3R_5 - C_1C_2C_3C_5GBR_1R_2R_3R_6 - C_1C_2C_3R_1R_2R_3 - 2C_1C_2C_4C_5GBR_1R_2R_3R_5 - C_1C_2C_4C_5GBR_1R_2R_3R_6 - C_1C\right.}$$

9.3801 X-INVALID-ORDER-3801 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_5 - C_1C_2C_4C_5C_6R_1R_2R_3R_5\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_3R_5 - C_1C_2C_3C_5R_1R_2R_3 - C_1C_2C_3C_6R_1R_2R_3 - 2C_1C_2C_4C_5C_6GBR_1R_2R_3R_5 - C_1C_2C_4C_5R_1R_2R_3 - C_1C_2C_4C_6R_1R_2R_3 + C_1C_2C_5C_6R_1R_2R_3 - C_1C_2C\right.}$$

9.3802 X-INVALID-ORDER-3802 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_5 - C_1C_2C_3C_5C_6R_1R_2R_3R_6 - C_1C_2C_4C_5C_6R_1R_2R_3R_5 - C_1C_2C_4C_5C_6R_1R_2R_3R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_3R_5 - C_1C_2C_3C_5C_6GBR_1R_2R_3R_6 - C_1C_2C_3C_5R_1R_2R_3 - C_1C_2C_3C_6R_1R_2R_3 - 2C_1C_2C_4C_5C_6GBI\right.}$$

9.3803 X-INVALID-ORDER-3803 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^7\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_4C_5C_6R_1R_2R_3R_5R_6\right) + s^6\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_2C_3C_6R_1R_2R_3R_6 - 2C_1C_2C_4C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_4C_5R_1R_2R_3R_5 - C_1C_2C_4C\right.}$$

9.3804 X-INVALID-ORDER-3804 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_5R_6 - C_1C_2C_4C_5R_1R_2R_3R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_5R_6 - C_1C_2C_3R_1R_2R_3R_5 - C_1C_2C_3R_1R_2R_3R_6 - C_1C_2C_4C_5GBR_1R_2R_3R_5R_6 - C_1C_2C_4R_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3R_6 + C_1C_2C_5R_1R_2R_3R_5 -\right.}$$

9.3805 X-INVALID-ORDER-3805 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_4C_5R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_3R_5 + C_1C_2C_5C_6R_1R_2R_3R_5\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_5 - 2C_1C_2C_3C_6GBR_1R_2R_3R_5 - C_1C_2C_3R_1R_2R_3 - C_1C_2C_4C_5GBR_1R_2R_3R_5 - 2C_1C_2C_4C_6GBR_1\right.}$$

9.3806 X-INVALID-ORDER-3806 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_5R_6 - C_1C_2C_4C_5C_6R_1R_2R_3R_5R_6\right) + s^6\left(-C_1C_2C_3C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_3R_6 - C_1C_2C_4C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_4C_5R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_3R\right.}$$

9.3807 X-INVALID-ORDER-3807 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_5R_6 - C_1C_2C_3C_6R_1R_2R_3R_5R_6 - C_1C_2C_4C_5R_1R_2R_3R_5R_6 - C_1C_2C_4C_6R_1R_2R_3R_5R_6 + C_1C_2C_5C_6R_1R_2R_3R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_5R_6 - 2C_1C_2C_3C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_3R_1R_2R_3R_5 - C_1C\right.}$$

9.3808 X-INVALID-ORDER-3808 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3 - GB^2R_5 + s^6\left(-C_1C_2C_3C_4R_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_5 - C_1C_2C_3R_1R_2R_3R_6 + C_1C_2C_4R_1R_2R_3R_4 - C_1C_2C_4R_1R_2R_3R_5 - C_1C_2C_4R_1R_2R_3R_6 -\right.}$$

9.3809 X-INVALID-ORDER-3809 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5s^7 + s^6\left(-2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_5 + C_1C_2C_4C_6R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_4R_5 - C_1C_2C_4C_6R_1R_3R_4R_5 - C_1C_3C_4C_6R_1R_3R_4R_5 - C_2C_3C_4C_6R\right.}$$

9.3810 X-INVALID-ORDER-3810 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_4R_6\right) + s^6\left(-2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_3R_6 + C_1C_2C_4C_6R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3\right.}$$

9.3811 X-INVALID-ORDER-3811 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5R_6s^7 + GB^2R_3 - GB^2R_5 + s^6\left(-2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_4R_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_2R_3R_5R_6 + C_1C_2C_4C_6R_1R_2R_3R_4R_6 - C_1C_2C_4C_6R_1R_2R_3R_5R_6 - C_1C_2C_4C_6R_1R_2R_4R\right.}$$

9.3812 X-INVALID-ORDER-3812 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_6s^7 - GB^2 + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4R_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3R_6 + C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_5R_1R_2R_3R_6 - C_1C_2C_4C_5R_1R_2R_4R_6 - C_1C_2C_4C_5R_1R_3R_4R_6 - C_1C_3C_4C_5R_1R_3R_4R_6 - C_2C_3\right.}$$

9.3813 X-INVALID-ORDER-3813 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_4 + C_1C_2C_4C_5C_6R_1R_2R_3R_4\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_4 - 2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3 - C_1C_2C_3C_6R_1R_2R_3 + 2C_1C_2C_4C_5C_6GBR_1R_2R_3R_4 - C_1C_2C_4C_5R_1\right.}$$

9.3814 X-INVALID-ORDER-3814 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6s^7 - C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_4 - C_1C_2C_3C_5C_6R_1R_2R_3R_6 + C_1C_2C_4C_5C_6R_1R_2R_3R_4 - C_1C_2C_4C_5C_6R_1R_2R_3R_6 - C_1C_2C_4C_5C_6R_1R_2R_4R_6 - C_1C_2\right.}$$

9.3815 X-INVALID-ORDER-3815 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^7\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_6 - C_1C_2C_3C_4C_6R_1R_2R_3R_4R_6 + C_1C_2C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_6 - 2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4R_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_2C_3C_6R_1R_2R_3R_6 + 2C_1C\right.}$$

9.3816 X-INVALID-ORDER-3816 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^7\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_3R_4R_6\right) + s^6\left(-2C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4R_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_5R_1R_2R_3R_6 + C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_5\right.}$$

9.3817 X-INVALID-ORDER-3817 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5s^7 - C_6GB^2 + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_4 - C_1C_2C_3C_5C_6R_1R_2R_3R_5 + C_1C_2C_4C_5C_6R_1R_2R_3R_4 - C_1C_2C_4C_5C_6R_1R_2R_3R_5 - C_1C_2C_4C_5C_6R_1R_2R_4R_5 - C_1C_2\right.}$$

9.3818 X-INVALID-ORDER-3818 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^7\left(-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_4 - C_1C_2C_3C_5C_6R_1R_2R_3R_5 - C_1C_2C_3C_5C_6\right.}$$

9.3819 X-INVALID-ORDER-3819 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{-C_5GB^2R_1R_6s + s^4\left(-C_2C_3C_4C_5GB^2R_1R_2R_3R_4R_6 + C_2C_4C_5GBR_1R_3R_4R_6\right) + s^3\left(-C_2C_3C_5GB^2R_1R_2R_3R_6 - C_2C_4C_5GB^2R_1R_2R_4R_6 + C_2C_5GBR_1R_3R_6 - C_3C_4C_5GB^2R_1R_3R_4R_6\right) + s^2\left(-C_2C_5GB^2R_1R_2R_6 - C_3C_5GB^2R_1R_3R_6 - C_4C_5GB^2R_1R_4R_6\right)}{}$$

$$\left.\frac{}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_5R_6s^7 + GB^2R_3 - GB^2R_5 + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_4R_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4R_6 - C_1C_2C_3C_5R_1R_2R_3R_5R_6 + C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_5R_6 - C_1C_2C_4C_5R_1R_2R_4R_5\right.}$$

9.3821 X-INVALID-ORDER-3821 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5 + C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5\right) + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_5 - 2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_3R_5 + 2C_1C_2C_4C_5C_6\right.}$$

9.3822 X-INVALID-ORDER-3822 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{-GB^2R_1 + s^5\left(-C_2C_3C_4C_5C_6GB^2R_1R_2R_3R_4R_5R_6 + C_2C_4C_5C_6GBR_1R_3R_4R_5R_6\right) + s^4\left(-C_2C_3C_4C_5GB^2R_1R_2R_3R_4R_5 - C_2C_3C_4C_6GB^2R_1R_2R_3R_4R_6 - C_2C_3C_5C_6GB^2R_1R_2R_3R_5R_6 - C_2C_4C_5C_6GB^2R_1R_2R_4R_5R_6 + C_2C_4C_5GBR_1R_3R_4R_5 + C_2C_4C_6GB}{BR_2R_3R_5R_6 - C_2C_4C_5C_6GBR_2R_4R_5R_6 - C_2C_4C_5C_6GBR_3R_4R_5R_6 - C_2C_4C_5R_1R_3R_5 - C_2C_4C_5R_1R_4R_5 - C_2C_4C_5R_2R_3R_5 - C_2C_4C_5R_2R_4R_5 - C_2C_4C_5R_3R_4R_5 + C_2C_4C_6R_1R_3R_4 - C_2C_4C_6R_1R_3R_5 - C_2C_4C_6R_1R_3R_6 - C_2C_4C_6R_1R_4R_5 - C_2C_4C_6R_1R_4R_6 + C_2C_4C_6R_2}$$

9.3823 X-INVALID-ORDER-3823 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{-GB^2R_1R_6 + s^4\left(-C_2C_3C_4C_5GB^2R_1R_2R_3R_4R_5R_6 + C_2C_4C_5GBR_1R_3R_4R_5R_6\right) + s^3\left(-C_2C_3C_4GB^2R_1R_2R_3R_4R_6 - C_2C_3C_5GB^2R_1R_2R_3R_5R_6 - C_2C_4C_5GB^2R_1R_2R_4R_5R_6 + C_2C_4GBR_1R_3R_4R_6 + C_2C_5GBR_1R_3R_5R_6 - C_3C_4C_5GB^2R_1R_3R_4R_5R_6\right) + s^2\left(\right.}{}$$

9.3824 X-INVALID-ORDER-3824 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_3R_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4R_6 - C_1C_2C_4R_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3GBR_1R_2R_3R_4R_5 - C_1C_2C_3GBR_1R_2R_3R_4R_6 - 2C_1C_2C_4GBR_1R_2R_3R_4R_5 - C_1C_2C_4GBR_1R_2R_3R\right.}$$

9.3825 X-INVALID-ORDER-3825 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_3R_4R_5\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4 - 2C_1C_2C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4 + C_1C_2C_6R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_4R_5 - C_1C_2C_6R_1R_3R_4R\right.}$$

9.3826 X-INVALID-ORDER-3826 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_2R_3R_4R_6 - C_1C_2C_4C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_4 - 2C_1C_2C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4C_6GBR_1R_2\right.}$$

9.3827 X-INVALID-ORDER-3827 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^6\left(-C_1C_2C_3C_6R_1R_2R_3R_4R_5R_6 - C_1C_2C_4C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3R_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4R_6 - 2C_1C_2C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_4R_1R_2R_3R_4R_5 - C_1\right.}$$

9.3828 X-INVALID-ORDER-3828 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_6 - C_1C_2C_4C_5R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_4 - C_1C_2C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_4R_1R_2R_3R_4 + C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3R_6 - C_1C_2C_5R_1R_2R_4R_6\right.}$$

9.3829 X-INVALID-ORDER-3829 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^5\left(-C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_4 - C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_4 + C_1C_2C_5C_6R_1R_2R_3R_4\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4 - 2C_1C_2C_3C_6GBR_1R_2R_3R_4 - C_1C_2C_4C_5GBR_1R_2R_3R_4 - 2C_1C_2C_4C\right.}$$

9.3830 X-INVALID-ORDER-3830 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_6 - C_1C_2C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_4 - C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R\right.}$$

9.3831 X-INVALID-ORDER-3831 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_2R_3R_4R_6 - C_1C_2C_4C_5R_1R_2R_3R_4R_6 - C_1C_2C_4C_6R_1R_2R_3R_4R_6 + C_1C_2C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_6 - 2C_1C_2C_3C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_4 - C_1\right.}$$

9.3832 X-INVALID-ORDER-3832 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_4R_6 - C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_4 - 2C_1C_2C_4C_5GBR_1R_2R_3R_4R_5\right.}$$

9.3833 X-INVALID-ORDER-3833 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_4 - 2C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2\right.}$$

9.3834 X-INVALID-ORDER-3834 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_3 - C_6GB^2R_4 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_5C_6R_1R_2R_3R_4R_6 - C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2\right.}$$

9.3835 X-INVALID-ORDER-3835 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_3 - GB^2R_4 + s^7\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6 - C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^6\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_2R_3R_4R_6 - 2C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 - C\right.}$$

9.3836 X-INVALID-ORDER-3836 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3R_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4R_6 - C_1C_2C_4C_5GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_4R_1R_2R_3R_4R_5 - C_1C_2\right.}$$

9.3837 X-INVALID-ORDER-3837 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_3R_4R_5 + C_1C_2C_5C_6R_1R_2R_3R_4R_5\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_5 - 2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4 - C_1C_2C_4C_5GBR_1R_2R_3R\right.}$$

9.3838 X-INVALID-ORDER-3838 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6 - C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^6\left(-C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_2R_3R_4R_6 - C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_2R_3R_4R_5 -\right.}$$

9.3839 X-INVALID-ORDER-3839 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ R_2+\frac{1}{C_2s},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_3R_4 - GB^2R_3R_5 - GB^2R_4R_5 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_6R_1R_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_2R_3R_4R_5R_6 - C_1C_2C_4C_6R_1R_2R_3R_4R_5R_6 + C_1C_2C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_5R_6 - 2C_1C_2C_3C_6GBR_1R_2R\right.}$$

9.3840 X-INVALID-ORDER-3840 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_1C_2R_1R_2R_3R_4R_5 - C_1C_2R_1R_2R_3R_4R_6\right) + s^3\left(-2C_1C_2GBR_1R_2R_3R_4R_5 - C_1C_2GBR_1R_2R_3R_4R_6 + C_1R_1R_2R_3R_4 - C_1R_1R_2R_3R_5 - C_1R_1R_2R_3R_6 - C_1R_1R_2R_4R_5 - C_1\right.}$$

9.3841 X-INVALID-ORDER-3841 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_6R_1R_2R_3R_4R_5s^5 + s^4\left(-2C_1C_2C_6GBR_1R_2R_3R_4R_5 - C_1C_2R_1R_2R_3R_4 + C_1C_6R_1R_2R_3R_4 - C_1C_6R_1R_2R_3R_5 - C_1C_6R_1R_2R_4R_5 - C_1C_6R_1R_3R_4R_5 + C_2C_6R_1R_2R_3R_4 - C_2C_6R_1R_2R_3R_5 - C_2C_6R_1R_2R_4R_5 - C_2C_6R_2R_3R_4R_5\right) + s^3\left(-C_1C_2C_6GB^2R_1\right.}$$

9.3842 X-INVALID-ORDER-3842 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_2R_3R_4R_5 - C_1C_2C_6R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_6GBR_1R_2R_3R_4R_6 - C_1C_2R_1R_2R_3R_4 + C_1C_6R_1R_2R_3R_4 - C_1C_6R_1R_2R_3R_5 - C_1C_6R_1R_2R_3R_6 - C_1C_6R_1R_2R_4R_5 - C_1C_6R_1R_2R_4R_6 - C_1C_6R_1R_3R_4R_5 - C_1C_6\right.}$$

9.3843 X-INVALID-ORDER-3843 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_6R_1R_2R_3R_4R_5R_6s^5 - GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-2C_1C_2C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2R_1R_2R_3R_4R_5 - C_1C_2R_1R_2R_3R_4R_6 + C_1C_6R_1R_2R_3R_4R_6 - C_1C_6R_1R_2R_3R_5R_6 - C_1C_6R_1R_2R_4R_5R_6 -\right.}$$

9.3844 X-INVALID-ORDER-3844 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_5R_1R_2R_3R_4R_6s^5 - GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^4\left(-C_1C_2C_5GBR_1R_2R_3R_4R_6 - C_1C_2R_1R_2R_3R_4 + C_1C_5R_1R_2R_3R_4 - C_1C_5R_1R_2R_3R_6 - C_1C_5R_1R_2R_4R_6 - C_1C_5R_1R_3R_4R_6 + C_2C_5R_1R_2R_3R_4 - C_2C_5R_1R_2R_3R_6 - C_2C_5R_1R\right.}$$

9.3845 X-INVALID-ORDER-3845 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_4 + C_1C_5C_6R_1R_2R_3R_4 + C_2C_5C_6R_1R_2R_3R_4\right) + s^3\left(-C_1C_2C_5GBR_1R_2R_3R_4 - 2C_1C_2C_6GBR_1R_2R_3R_4 + 2C_1C_5C_6GBR_1R_2R_3R_4 - C_1C_5R_1R_2R_3 -\right.}$$

9.3846 X-INVALID-ORDER-3846 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_5C_6R_1R_2R_3R_4R_6s^5 - C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_1C_2C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_4 + C_1C_5C_6R_1R_2R_3R_4 - C_1C_5C_6R_1R_2R_3R_6 - C_1C_5C_6R_1R_2R_4R_6 - C_1C_5C_6R_1R_3R_4R\right.}$$

9.3847 X-INVALID-ORDER-3847 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_6 - C_1C_2C_6R_1R_2R_3R_4R_6 + C_1C_5C_6R_1R_2R_3R_4R_6 + C_2C_5C_6R_1R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_3R_4R_6 - 2C_1C_2C_6GBR_1R_2R_3R_4R_6 - C_1C_2R_1R_2R_3R_4 + 2C_1C_5C_6GBR_1R\right.}$$

9.3848 X-INVALID-ORDER-3848 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_5GBR_1R_2R_3R_4R_6 - C_1C_2R_1R_2R_3R_4 + C_1C_5R_1R_2R_3R_4 - C_1C_5R_1R_2R_3R_5 - C_1C_5R_1R_2R_3R_6 - C_1C_5R_1\right.}$$

9.3849 X-INVALID-ORDER-3849 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_5C_6R_1R_2R_3R_4R_5s^5 - C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-2C_1C_2C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_4 + C_1C_5C_6R_1R_2R_3R_4 - C_1C_5C_6R_1R_2R_3R_5 - C_1C_5C_6R_1R_2R_4R_5 - C_1C_5C_6R_1R_3R_4\right.}$$

9.3850 X-INVALID-ORDER-3850 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^5\left(-C_1C_2C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_5C_6R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_4 + C_1C_5C_6R_1R_2R_3R_4\right.}$$

9.3851 X-INVALID-ORDER-3851 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_5C_6R_1R_2R_3R_4R_5R_6s^6 - GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-2C_1C_2C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_4R_6 - C_1C_2C_6R_1R_2R_3R_4R_6 + C_1C_5C_6R_1R_2R_3R_4R_6 - C_1C_5C_6R_1R_2R_3R_5R_6 - C_1C_5C_6\right.}$$

9.3852 X-INVALID-ORDER-3852 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_5R_1R_2R_3R_4R_5R_6s^5 - GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_1C_2C_5GBR_1R_2R_3R_4R_5R_6 - C_1C_2R_1R_2R_3R_4R_5 - C_1C_2R_1R_2R_3R_4R_6 + C_1C_5R_1R_2R_3R_4R_5 - C_1C_5R_1R_2R_3R_5R_6 - C_1C_5R_1R_2R_4R_5R_6 - C\right.}$$

9.3853 X-INVALID-ORDER-3853 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_6R_1R_2R_3R_4R_5 + C_1C_5C_6R_1R_2R_3R_4R_5 + C_2C_5C_6R_1R_2R_3R_4R_5\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_3R_4R_5 - 2C_1C_2C_6GBR_1R_2R_3R_4R_5 - C_1C_2R_1R_2R_3R_4 + 2C_1C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_5R_1R_2R_3R_5 - C_1C_5R_1R_2R_4R_5 - C_1\right.}$$

9.3854 X-INVALID-ORDER-3854 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_5C_6R_1R_2R_3R_4R_5R_6s^6 + s^5\left(-C_1C_2C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_6R_1R_2R_3R_4R_5 - C_1C_2C_6R_1R_2R_3R_4R_6 + C_1C_5C_6R_1R_2R_3R_4R_5 - C_1C_5C_6R_1R_2R_3R_5R_6 - C_1C_5C_6R_1R_2R_4R_5R_6 - C_1C_5C_6R_1R_3R_4R_5R_6 + C_2C_5C_6R_1R\right.}$$

9.3855 X-INVALID-ORDER-3855 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_5R_6 - C_1C_2C_6R_1R_2R_3R_4R_5R_6 + C_1C_5C_6R_1R_2R_3R_4R_5R_6 + C_2C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_3R_4R_5R_6 - 2C_1C_2C_6GBR_1R_2R_3R_4\right.}$$

9.3856 X-INVALID-ORDER-3856 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^4\left(-C_1C_2R_1R_2R_3R_5 - C_1C_2R_1R_2R_3R_6 - C_1C_4R_1R_2R_3R_5 - C_1C_4R_1R_2R_3R_6 - C_2C_4R_1R_2R_3R_5 - C_2C_4R_1R_2R_3R_6\right) + s^3\left(-2C_1C_2GBR_1R_2R_3R_5 - C_1C_2GBR_1R_2R_3R_6 - 2C_1C_4GBR_1R_2R_3R_5 - C_1C_4\right.}$$

9.3857 X-INVALID-ORDER-3857 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_3R_5 - C_2C_4C_6R_1R_2R_3R_5\right) + s^4\left(-2C_1C_2C_6GBR_1R_2R_3R_5 - C_1C_2R_1R_2R_3 - 2C_1C_4C_6GBR_1R_2R_3R_5 - C_1C_4R_1R_2R_3 + C_1C_6R_1R_2R_3 - C_1C_6R_1R_2R_5 - C_1C_6R_1R_3R_5 - C_2C_4C_6GBR_1R_2R_3R_5 - C_2C_4R_1R_2R_3 + C_2\right.}$$

9.3858 X-INVALID-ORDER-3858 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_3R_6 - C_1C_4C_6R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_3R_6 - C_2C_4C_6R_1R_2R_3R_5 - C_2C_4C_6R_1R_2R_3R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_2R_3R_5 - C_1C_2C_6GBR_1R_2R_3R_6 - C_1C_2R_1R_2R_3 - 2C_1C_4C_6GBR_1R_2R_3R_5 - C_1C_4C_6GBR_1R_2R\right.}$$

9.3859 X-INVALID-ORDER-3859 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_1C_2C_6R_1R_2R_3R_5R_6 - C_1C_4C_6R_1R_2R_3R_5R_6 - C_2C_4C_6R_1R_2R_3R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_2R_3R_5R_6 - C_1C_2R_1R_2R_3R_5 - C_1C_2R_1R_2R_3R_6 - 2C_1C_4C_6GBR_1R_2R_3R_5R_6 - C_1C_4R_1R_2R_3R_5 - C\right.}$$

9.3860 X-INVALID-ORDER-3860 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_1C_2C_5R_1R_2R_3R_6 - C_1C_4C_5R_1R_2R_3R_6 - C_2C_4C_5R_1R_2R_3R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_3R_6 - C_1C_2R_1R_2R_3 - C_1C_4C_5GBR_1R_2R_3R_6 - C_1C_4R_1R_2R_3 + C_1C_5R_1R_2R_3 - C_1C_5R_1R_2R_6 - C_1C_5R_1R_3R_6 - C_2C_4R_1R_2R_3 -\right.}$$

9.3861 X-INVALID-ORDER-3861 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^4\left(-C_1C_2C_5R_1R_2R_3 - C_1C_2C_6R_1R_2R_3 - C_1C_4C_5R_1R_2R_3 - C_1C_4C_6R_1R_2R_3 + C_1C_5C_6R_1R_2R_3 - C_2C_4C_5R_1R_2R_3 - C_2C_4C_6R_1R_2R_3 + C_2C_5C_6R_1R_2R_3\right) + s^3\left(-C_1C_2C_5GBR_1R_2R_3 - 2C_1C_2C_6GBR_1R_2R_3 - C_1C_4C\right.}$$

9.3862 X-INVALID-ORDER-3862 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_1C_2C_5C_6R_1R_2R_3R_6 - C_1C_4C_5C_6R_1R_2R_3R_6 - C_2C_4C_5C_6R_1R_2R_3R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_1R_2R_3R_6 - C_1C_2C_5R_1R_2R_3 - C_1C_2C_6R_1R_2R_3 - C_1C_4C_5C_6GBR_1R_2R_3R_6 - C_1C_4C_5R_1R_2R_3 - C_1C_4C_6R_1R_2R_3 +\right.}$$

9.3863 X-INVALID-ORDER-3863 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_1C_2C_5R_1R_2R_3R_6 - C_1C_2C_6R_1R_2R_3R_6 - C_1C_4C_5R_1R_2R_3R_6 - C_1C_4C_6R_1R_2R_3R_6 + C_1C_5C_6R_1R_2R_3R_6 - C_2C_4C_5R_1R_2R_3R_6 - C_2C_4C_6R_1R_2R_3R_6 + C_2C_5C_6R_1R_2R_3R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_3R_6 - 2C_1C_2C_6GB\right.}$$

9.3864 X-INVALID-ORDER-3864 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_3R_6 - C_1C_4C_5R_1R_2R_3R_5 - C_1C_4C_5R_1R_2R_3R_6 - C_2C_4C_5R_1R_2R_3R_5 - C_2C_4C_5R_1R_2R_3R_6\right) + s^4\left(-2C_1C_2C_5GBR_1R_2R_3R_5 - C_1C_2C_5GBR_1R_2R_3R_6 - C_1C_2R_1R_2R_3 - 2C_1C_4C_5GBR\right.}$$

9.3865 X-INVALID-ORDER-3865 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_1C_2C_5C_6R_1R_2R_3R_5 - C_1C_4C_5C_6R_1R_2R_3R_5 - C_2C_4C_5C_6R_1R_2R_3R_5\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_3 - C_1C_2C_6R_1R_2R_3 - 2C_1C_4C_5C_6GBR_1R_2R_3R_5 - C_1C_4C_5R_1R_2R_3 - C_1C_4C_6R_1R_2R_3\right.}$$

9.3866 X-INVALID-ORDER-3866 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_1C_2C_5C_6R_1R_2R_3R_5 - C_1C_2C_5C_6R_1R_2R_3R_6 - C_1C_4C_5C_6R_1R_2R_3R_5 - C_1C_4C_5C_6R_1R_2R_3R_6 - C_2C_4C_5C_6R_1R_2R_3R_5 - C_2C_4C_5C_6R_1R_2R_3R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_2R_3R_5 - C_1C_2C_5C_6GBR_1R_2R_3R_6 - C\right.}$$

9.3867 X-INVALID-ORDER-3867 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^6\left(-C_1C_2C_5C_6R_1R_2R_3R_5R_6 - C_1C_4C_5C_6R_1R_2R_3R_5R_6 - C_2C_4C_5C_6R_1R_2R_3R_5R_6\right) + s^5\left(-2C_1C_2C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_3R_6 - C_1C_2C_6R_1R_2R_3R_6 - 2C_1C_4C_5C_6GBR_1R_2R_3R_5R_6 - C\right.}$$

9.3868 X-INVALID-ORDER-3868 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_1C_2C_5R_1R_2R_3R_5R_6 - C_1C_4C_5R_1R_2R_3R_5R_6 - C_2C_4C_5R_1R_2R_3R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_3R_5R_6 - C_1C_2R_1R_2R_3R_5 - C_1C_2R_1R_2R_3R_6 - C_1C_4C_5GBR_1R_2R_3R_5R_6 - C_1C_4R_1R_2R_3R_5 - C_1C\right.}$$

9.3869 X-INVALID-ORDER-3869 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_3R_5 - C_1C_4C_5R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_3R_5 + C_1C_5C_6R_1R_2R_3R_5 - C_2C_4C_5R_1R_2R_3R_5 - C_2C_4C_6R_1R_2R_3R_5 + C_2C_5C_6R_1R_2R_3R_5\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_3R_5 - 2C_1C_2C_6GBR_1R_2R_3R_5 - C_1C_2R_1R_2R_3 - C\right.}$$

9.3870 X-INVALID-ORDER-3870 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_5C_6R_1R_2R_3R_5R_6 - C_1C_4C_5C_6R_1R_2R_3R_5R_6 - C_2C_4C_5C_6R_1R_2R_3R_5R_6\right) + s^5\left(-C_1C_2C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_3R_6 - C_1C_4C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_4C_5R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R}$$

9.3871 X-INVALID-ORDER-3871 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_1C_2C_5R_1R_2R_3R_5R_6 - C_1C_2C_6R_1R_2R_3R_5R_6 - C_1C_4C_5R_1R_2R_3R_5R_6 - C_1C_4C_6R_1R_2R_3R_5R_6 + C_1C_5C_6R_1R_2R_3R_5R_6 - C_2C_4C_5R_1R_2R_3R_5R_6 - C_2C_4C_6R_1R_2R_3R_5R_6 + C_2C_5C_6R_1R_2R_3R_5R_6\right) +}$$

9.3872 X-INVALID-ORDER-3872 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_1C_2C_4R_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_4GBR_1R_2R_3R_4R_5 - C_1C_2C_4GBR_1R_2R_3R_4R_6 - C_1C_2R_1R_2R_3R_5 - C_1C_2R_1R_2R_3R_6 + C_1C_4R_1R_2R_3R_4 - C_1C_4R_1R_2R_3R_5 - C_1C_4R_1}$$

9.3873 X-INVALID-ORDER-3873 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_1R_2R_3R_4R_5s^6 + s^5\left(-2C_1C_2C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_5 + C_1C_4C_6R_1R_2R_3R_4 - C_1C_4C_6R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_4R_5 - C_1C_4C_6R_1R_3R_4R_5 + C_2C_4C_6R_1R_2R_3R_4 - C_2C_4C_6R_1R_2R_3R_5 - C_2C_4C_6R_1R_2}$$

9.3874 X-INVALID-ORDER-3874 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_4R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_3R_6 + C_1C_4C_6R_1R_2R_3R_4 - C_1C_4C_6R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_3R_6}$$

9.3875 X-INVALID-ORDER-3875 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_6R_1R_2R_3R_4R_5R_6s^6 - GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-2C_1C_2C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_4R_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4R_6 - C_1C_2C_6R_1R_2R_3R_5R_6 + C_1C_4C_6R_1R_2R_3R_4R_6 - C_1C_4C_6R_1R_2R_3R_5R_6 - C_1C_4C_6}$$

9.3876 X-INVALID-ORDER-3876 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_1R_2R_3R_4R_6s^6 - GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_4R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3R_6 + C_1C_4C_5R_1R_2R_3R_4 - C_1C_4C_5R_1R_2R_3R_6 - C_1C_4C_5R_1R_2R_4R_6 - C_1C_4C_5R_1R_3R_4R_6 + C_2C_4C_5R_1R_2R_3R_4 - C_2C_4C}$$

9.3877 X-INVALID-ORDER-3877 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_4 + C_1C_4C_5C_6R_1R_2R_3R_4 + C_2C_4C_5C_6R_1R_2R_3R_4\right) + s^4\left(-C_1C_2C_4C_5GBR_1R_2R_3R_4 - 2C_1C_2C_4C_6GBR_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3 - C_1C_2C_6R_1R_2R_3 + 2C_1C_4C_5C_6}$$

9.3878 X-INVALID-ORDER-3878 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_2R_3R_4R_6s^6 - C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_3R_6 + C_1C_4C_5C_6R_1R_2R_3R_4 - C_1C_4C_5C_6R_1R_2R_3R_6 - C_1C_4C_5C_6R_1R_2R_4R_6 -}$$

9.3879 X-INVALID-ORDER-3879 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_4R_6 - C_1C_2C_4C_6R_1R_2R_3R_4R_6 + C_1C_4C_5C_6R_1R_2R_3R_4R_6 + C_2C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_3R_4R_6 - 2C_1C_2C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_4R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3R_6\right.}$$

9.3880 X-INVALID-ORDER-3880 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_4R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_3R_6 + C_1C_4C_5R_1R_2R_3R_4 - C_1C_4C_5\right.}$$

9.3881 X-INVALID-ORDER-3881 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5s^6 - C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-2C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_3R_5 + C_1C_4C_5C_6R_1R_2R_3R_4 - C_1C_4C_5C_6R_1R_2R_3R_5 - C_1C_4C_5C_6R_1R_2R_4R_5\right.}$$

9.3882 X-INVALID-ORDER-3882 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^6\left(-C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_3R_5 - C_1C\right.}$$

9.3883 X-INVALID-ORDER-3883 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6s^7 - GB^2R_1 - GB^2R_2 - GB^2R_3 + s^6\left(-2C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_4R_6 - C_1C_2C_4C_6R_1R_2R_3R_4R_6 - C_1C_2C_5C_6R_1R_2R_3R_5R_6 + C_1C_4C_5C_6R_1R_2R_3R_4R_6 - C_1C_4C_5C_6\right.}$$

9.3884 X-INVALID-ORDER-3884 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5R_1R_2R_3R_4R_5R_6s^6 - GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_4R_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4R_6 - C_1C_2C_5R_1R_2R_3R_5R_6 + C_1C_4C_5R_1R_2R_3R_4R_5 - C_1C_4C_5R_1R_2R_3R_5R_6 - C_1C_4C_5\right.}$$

9.3885 X-INVALID-ORDER-3885 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_3R_4R_5 + C_1C_4C_5C_6R_1R_2R_3R_4R_5 + C_2C_4C_5C_6R_1R_2R_3R_4R_5\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_3R_4R_5 - 2C_1C_2C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_3R_5 + 2C_1C_4C\right.}$$

9.3886 X-INVALID-ORDER-3886 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6s^7 + s^6\left(-C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_3R_4R_6 - C_1C_2C_5C_6R_1R_2R_3R_5R_6 + C_1C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_4C_5C_6R_1R_2R_3R_5R_6 - C_1C_4C_5C_6R_1R\right.}$$

9.3887 X-INVALID-ORDER-3887 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_4R_5R_6 - C_1C_2C_4C_6R_1R_2R_3R_4R_5R_6 + C_1C_4C_5C_6R_1R_2R_3R_4R_5R_6 + C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_3R_4R_5R_6 - 2C_1C_2C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1C\right.}$$

9.3888 X-INVALID-ORDER-3888 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_1C_2R_1R_2R_3R_4R_5 - C_1C_2R_1R_2R_3R_4R_6 - C_1C_4R_1R_2R_3R_4R_5 - C_1C_4R_1R_2R_3R_4R_6 - C_2C_4R_1R_2R_3R_4R_5 - C_2C_4R_1R_2R_3R_4R_6\right) + s^3\left(-2C_1C_2GBR_1R_2R_3R_4R_5 - C_1C_2G\right.}$$

9.3889 X-INVALID-ORDER-3889 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_2R_3R_4R_5 - C_1C_4C_6R_1R_2R_3R_4R_5 - C_2C_4C_6R_1R_2R_3R_4R_5\right) + s^4\left(-2C_1C_2C_6GBR_1R_2R_3R_4R_5 - C_1C_2R_1R_2R_3R_4 - 2C_1C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_4R_1R_2R_3R_4 + C_1C_6R_1R_2R_3R_4 - C_1C_6R_1R_2R_3R_5 - C_1C_6R_1R_2R_4R_5 - C_1C_6R_1R_3R_4R_5\right.}$$

9.3890 X-INVALID-ORDER-3890 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_2R_3R_4R_5 - C_1C_2C_6R_1R_2R_3R_4R_6 - C_1C_4C_6R_1R_2R_3R_4R_5 - C_1C_4C_6R_1R_2R_3R_4R_6 - C_2C_4C_6R_1R_2R_3R_4R_5 - C_2C_4C_6R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_6GBR_1R_2R_3R_4R_6 - C_1C_2R_1R_2R_3R_4 - 2C_1C_4C_6GBR_1R_2R_3\right.}$$

9.3891 X-INVALID-ORDER-3891 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^5\left(-C_1C_2C_6R_1R_2R_3R_4R_5R_6 - C_1C_4C_6R_1R_2R_3R_4R_5R_6 - C_2C_4C_6R_1R_2R_3R_4R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2R_1R_2R_3R_4R_5 - C_1C_2R_1R_2R_3R_4R_6 - 2C_1C_4\right.}$$

9.3892 X-INVALID-ORDER-3892 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_6 - C_1C_4C_5R_1R_2R_3R_4R_6 - C_2C_4C_5R_1R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_3R_4R_6 - C_1C_2R_1R_2R_3R_4 - C_1C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_4R_1R_2R_3R_4 + C_1C_5R_1R_2R_3R_4 - C_1C\right.}$$

9.3893 X-INVALID-ORDER-3893 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_4 - C_1C_4C_5R_1R_2R_3R_4 - C_1C_4C_6R_1R_2R_3R_4 + C_1C_5C_6R_1R_2R_3R_4 - C_2C_4C_5R_1R_2R_3R_4 - C_2C_4C_6R_1R_2R_3R_4 + C_2C_5C_6R_1R_2R_3R_4\right) + s^3\left(-C_1C_2C\right.}$$

9.3894 X-INVALID-ORDER-3894 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^5\left(-C_1C_2C_5C_6R_1R_2R_3R_4R_6 - C_1C_4C_5C_6R_1R_2R_3R_4R_6 - C_2C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_4 - C_1C_4C_5C_6GBR_1R_2R_3R_4\right.}$$

9.3895 X-INVALID-ORDER-3895 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_6 - C_1C_2C_6R_1R_2R_3R_4R_6 - C_1C_4C_5R_1R_2R_3R_4R_6 - C_1C_4C_6R_1R_2R_3R_4R_6 + C_1C_5C_6R_1R_2R_3R_4R_6 - C_2C_4C_5R_1R_2R_3R_4R_6 - C_2C_4C_6R_1R_2R_3R_4R_6 + C_2C_5C_6R_1R_2R_3R_4R_6\right) + s^4}$$

9.3896 X-INVALID-ORDER-3896 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_4R_6 - C_1C_4C_5R_1R_2R_3R_4R_5 - C_1C_4C_5R_1R_2R_3R_4R_6 - C_2C_4C_5R_1R_2R_3R_4R_5 - C_2C_4C_5R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_5GBR_1\right.}$$

9.3897 X-INVALID-ORDER-3897 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^5\left(-C_1C_2C_5C_6R_1R_2R_3R_4R_5 - C_1C_4C_5C_6R_1R_2R_3R_4R_5 - C_2C_4C_5C_6R_1R_2R_3R_4R_5\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_4 - 2C_1C_4C_5C_6GBR_1R_2R_3\right.}$$

9.3898 X-INVALID-ORDER-3898 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^5\left(-C_1C_2C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_5C_6R_1R_2R_3R_4R_6 - C_1C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_4C_5C_6R_1R_2R_3R_4R_6 - C_2C_4C_5C_6R_1R_2R_3R_4R_5 - C_2C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_1\right.}$$

9.3899 X-INVALID-ORDER-3899 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^6\left(-C_1C_2C_5C_6R_1R_2R_3R_4R_5R_6 - C_1C_4C_5C_6R_1R_2R_3R_4R_5R_6 - C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-2C_1C_2C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_4R_6 - C_1C_2C_6R_1R_2R_3R\right.}$$

9.3900 X-INVALID-ORDER-3900 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_5R_6 - C_1C_4C_5R_1R_2R_3R_4R_5R_6 - C_2C_4C_5R_1R_2R_3R_4R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_3R_4R_5R_6 - C_1C_2R_1R_2R_3R_4R_5 - C_1C_2R_1R_2R_3R_4R_6 - C_1C_4C_5\right.}$$

9.3901 X-INVALID-ORDER-3901 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_6R_1R_2R_3R_4R_5 - C_1C_4C_5R_1R_2R_3R_4R_5 - C_1C_4C_6R_1R_2R_3R_4R_5 + C_1C_5C_6R_1R_2R_3R_4R_5 - C_2C_4C_5R_1R_2R_3R_4R_5 - C_2C_4C_6R_1R_2R_3R_4R_5 + C_2C_5C_6R_1R_2R_3R_4R_5\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_3R_4R_5 - 2C_1C_2C_6GBR_1R_2R_3\right.}$$

9.3902 X-INVALID-ORDER-3902 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_5C_6R_1R_2R_3R_4R_5R_6 - C_1C_4C_5C_6R_1R_2R_3R_4R_5R_6 - C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_6R_1R_2R_3R_4R_5 - C_1C_2C_6R_1R_2R_3R_4R_6 - C_1C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_4C_5R_1R_2\right.}$$

9.3903 X-INVALID-ORDER-3903 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3,\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_5R_6 - C_1C_2C_6R_1R_2R_3R_4R_5R_6 - C_1C_4C_5R_1R_2R_3R_4R_5R_6 - C_1C_4C_6R_1R_2R_3R_4R_5R_6 + C_1C_5C_6R_1R_2R_3R_4R_5R_6 - C_2C_4C_5R_1R_2R_3R_4R_5R_6 - C_2C_4C\right.}$$

9.3904 X-INVALID-ORDER-3904 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^4\left(-C_1C_2R_1R_2R_4R_5 - C_1C_2R_1R_2R_4R_6 - C_1C_3R_1R_2R_4R_5 - C_1C_3R_1R_2R_4R_6 - C_2C_3R_1R_2R_4R_5 - C_2C_3R_1R_2R_4R_6\right) + s^3\left(-2C_1C_2GBR_1R_2R_4R_5 - C_1C_2GBR_1R_2R_4R_6 - 2C_1C_3GBR_1R_2R_4R_5 - C_1C_3GBR_1R_2R_4R_6\right.}$$

9.3905 X-INVALID-ORDER-3905 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_1C_2C_6R_1R_2R_4R_5 - C_1C_3C_6R_1R_2R_4R_5 - C_2C_3C_6R_1R_2R_4R_5\right) + s^3\left(-2C_1C_2C_6GBR_1R_2R_4R_5 - C_1C_2R_1R_2R_4 - 2C_1C_3C_6GBR_1R_2R_4R_5 - C_1C_3R_1R_2R_4 + C_1C_6R_1R_2R_4 - C_1C_6R_1R_2R\right.}$$

9.3906 X-INVALID-ORDER-3906 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_1C_2C_6R_1R_2R_4R_5 - C_1C_2C_6R_1R_2R_4R_6 - C_1C_3C_6R_1R_2R_4R_5 - C_1C_3C_6R_1R_2R_4R_6 - C_2C_3C_6R_1R_2R_4R_5 - C_2C_3C_6R_1R_2R_4R_6\right) + s^3\left(-2C_1C_2C_6GBR_1R_2R_4R_5 - C_1C_2C_6GBR_1R_2R_4R_6\right.}$$

9.3907 X-INVALID-ORDER-3907 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_6R_1R_2R_4R_5R_6 - C_1C_3C_6R_1R_2R_4R_5R_6 - C_2C_3C_6R_1R_2R_4R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_2R_4R_5R_6 - C_1C_2R_1R_2R_4R_5 - C_1C_2R_1R_2R_4R_6 - 2C_1C_3C_6GBR_1R_2R_4R_5R_6 - C_1C_3R_1R_2R_4R_5 - C_1C_3R_1R_2R_4R_6\right.}$$

9.3908 X-INVALID-ORDER-3908 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(-C_1C_2C_5R_1R_2R_4R_6 - C_1C_3C_5R_1R_2R_4R_6 - C_2C_3C_5R_1R_2R_4R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_4R_6 - C_1C_2R_1R_2R_4 - C_1C_3C_5GBR_1R_2R_4R_6 - C_1C_3R_1R_2R_4 + C_1C_5R_1R_2R_4 - C_1C_5R_1R_2R_6 - C_1C_5R_1R_4R_6 - C_2C_3C_5GBR_1R_2R_4R_6 -\right.}$$

9.3909 X-INVALID-ORDER-3909 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(-C_1C_2C_5R_1R_2R_4 - C_1C_2C_6R_1R_2R_4 - C_1C_3C_5R_1R_2R_4 - C_1C_3C_6R_1R_2R_4 + C_1C_5C_6R_1R_2R_4 - C_2C_3C_5R_1R_2R_4 - C_2C_3C_6R_1R_2R_4 + C_2C_5C_6R_1R_2R_4\right) + s^3\left(-C_1C_2C_5GBR_1R_2R_4 - 2C_1C_2C_6GBR_1R_2R_4 - C_1C_3C_5GBR_1R_2R\right.}$$

9.3910 X-INVALID-ORDER-3910 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_1C_2C_5C_6R_1R_2R_4R_6 - C_1C_3C_5C_6R_1R_2R_4R_6 - C_2C_3C_5C_6R_1R_2R_4R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_5R_1R_2R_4 - C_1C_2C_6R_1R_2R_4 - C_1C_3C_5C_6GBR_1R_2R_4R_6 - C_1C_3C_5R_1R_2R_4 - C_1C_3C_6R_1R_2R_4 + C_1C_5C_6R_1R\right.}$$

9.3911 X-INVALID-ORDER-3911 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(-C_1C_2C_5R_1R_2R_4R_6 - C_1C_2C_6R_1R_2R_4R_6 - C_1C_3C_5R_1R_2R_4R_6 - C_1C_3C_6R_1R_2R_4R_6 + C_1C_5C_6R_1R_2R_4R_6 - C_2C_3C_5R_1R_2R_4R_6 - C_2C_3C_6R_1R_2R_4R_6 + C_2C_5C_6R_1R_2R_4R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_4R_6 - 2C_1C_2C_6GBR_1R_2R_4R_6\right.}$$

9.3912 X-INVALID-ORDER-3912 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(-C_1C_2C_5R_1R_2R_4R_5 - C_1C_2C_5R_1R_2R_4R_6 - C_1C_3C_5R_1R_2R_4R_5 - C_1C_3C_5R_1R_2R_4R_6 - C_2C_3C_5R_1R_2R_4R_5 - C_2C_3C_5R_1R_2R_4R_6\right) + s^4\left(-2C_1C_2C_5GBR_1R_2R_4R_5 - C_1C_2C_5GBR_1R_2R_4R_6 - C_1C_2R_1R_2R_4 - 2C_1C_3C_5GBR_1R_2R_4R_5\right.}$$

9.3913 X-INVALID-ORDER-3913 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_1C_2C_5C_6R_1R_2R_4R_5 - C_1C_3C_5C_6R_1R_2R_4R_5 - C_2C_3C_5C_6R_1R_2R_4R_5\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_2R_4R_5 - C_1C_2C_5R_1R_2R_4 - C_1C_2C_6R_1R_2R_4 - 2C_1C_3C_5C_6GBR_1R_2R_4R_5 - C_1C_3C_5R_1R_2R_4 - C_1C_3C_6R_1R_2R_4 + C_1C_5C_6R\right.}$$

9.3914 X-INVALID-ORDER-3914 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_1C_2C_5C_6R_1R_2R_4R_5 - C_1C_2C_5C_6R_1R_2R_4R_6 - C_1C_3C_5C_6R_1R_2R_4R_5 - C_1C_3C_5C_6R_1R_2R_4R_6 - C_2C_3C_5C_6R_1R_2R_4R_5 - C_2C_3C_5C_6R_1R_2R_4R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_2R_4R_5 - C_1C_2C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_5R_1R_2\right.}$$

9.3915 X-INVALID-ORDER-3915 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^6\left(-C_1C_2C_5C_6R_1R_2R_4R_5R_6 - C_1C_3C_5C_6R_1R_2R_4R_5R_6 - C_2C_3C_5C_6R_1R_2R_4R_5R_6\right) + s^5\left(-2C_1C_2C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_5R_1R_2R_4R_5 - C_1C_2C_5R_1R_2R_4R_6 - C_1C_2C_6R_1R_2R_4R_6 - 2C_1C_3C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_3C_5R_1R\right.}$$

9.3916 X-INVALID-ORDER-3916 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_5R_1R_2R_4R_5R_6 - C_1C_3C_5R_1R_2R_4R_5R_6 - C_2C_3C_5R_1R_2R_4R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_4R_5R_6 - C_1C_2R_1R_2R_4R_5 - C_1C_2R_1R_2R_4R_6 - C_1C_3C_5GBR_1R_2R_4R_5R_6 - C_1C_3R_1R_2R_4R_5 - C_1C_3R_1R_2R_4R_6 +}$$

9.3917 X-INVALID-ORDER-3917 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_1C_2C_5R_1R_2R_4R_5 - C_1C_2C_6R_1R_2R_4R_5 - C_1C_3C_5R_1R_2R_4R_5 - C_1C_3C_6R_1R_2R_4R_5 + C_1C_5C_6R_1R_2R_4R_5 - C_2C_3C_5R_1R_2R_4R_5 - C_2C_3C_6R_1R_2R_4R_5 + C_2C_5C_6R_1R_2R_4R_5\right) + s^3\left(-C_1C_2\right.}$$

9.3918 X-INVALID-ORDER-3918 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^5\left(-C_1C_2C_5C_6R_1R_2R_4R_5R_6 - C_1C_3C_5C_6R_1R_2R_4R_5R_6 - C_2C_3C_5C_6R_1R_2R_4R_5R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_5R_1R_2R_4R_5 - C_1C_2C_6R_1R_2R_4R_5 - C_1C_2C_6R_1R_2R_4R_6 - C_1\right.}$$

9.3919 X-INVALID-ORDER-3919 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_5R_1R_2R_4R_5R_6 - C_1C_2C_6R_1R_2R_4R_5R_6 - C_1C_3C_5R_1R_2R_4R_5R_6 - C_1C_3C_6R_1R_2R_4R_5R_6 + C_1C_5C_6R_1R_2R_4R_5R_6 - C_2C_3C_5R_1R_2R_4R_5R_6 - C_2C_3C_6R_1R_2R_4R_5R_6 + C_2C_5C_6R_1R_2R_4R_5R_6\right) + s^4\left(-C_1C_2C_5G\right.}$$

9.3920 X-INVALID-ORDER-3920 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^4\left(-C_1C_2R_1R_2R_5 - C_1C_2R_1R_2R_6 - C_1C_3R_1R_2R_5 - C_1C_3R_1R_2R_6 - C_1C_4R_1R_2R_5 - C_1C_4R_1R_2R_6 - C_2C_3R_1R_2R_5 - C_2C_3R_1R_2R_6 - C_2C_4R_1R_2R_5 - C_2C_4R_1R_2R_6\right) + s^3\left(-2C_1C_2GBR_1R_2R_5 - C_1C_2GBR_1R_2R_6 - 2C_1C_3GBR_1R_2R_5 -\right.}$$

9.3921 X-INVALID-ORDER-3921 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^4\left(-C_1C_2C_6R_1R_2R_5 - C_1C_3C_6R_1R_2R_5 - C_1C_4C_6R_1R_2R_5 - C_2C_3C_6R_1R_2R_5 - C_2C_4C_6R_1R_2R_5\right) + s^3\left(-2C_1C_2C_6GBR_1R_2R_5 - C_1C_2R_1R_2 - 2C_1C_3C_6GBR_1R_2R_5 - C_1C_3R_1R_2 - 2C_1C_4C_6GBR_1R_2R_5 - C_1C_4R_1R_2 + C_1C_6\right.}$$

9.3922 X-INVALID-ORDER-3922 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^4\left(-C_1C_2C_6R_1R_2R_5 - C_1C_2C_6R_1R_2R_6 - C_1C_3C_6R_1R_2R_5 - C_1C_3C_6R_1R_2R_6 - C_1C_4C_6R_1R_2R_5 - C_1C_4C_6R_1R_2R_6 - C_2C_3C_6R_1R_2R_5 - C_2C_3C_6R_1R_2R_6 - C_2C_4C_6R_1R_2R_5 - C_2C_4C_6R_1R_2R_6\right) + s^3\left(-2C_1C_2C_6GBR_1R_2R_5 -\right.}$$

9.3923 X-INVALID-ORDER-3923 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(-C_1C_2C_6R_1R_2R_5R_6 - C_1C_3C_6R_1R_2R_5R_6 - C_1C_4C_6R_1R_2R_5R_6 - C_2C_3C_6R_1R_2R_5R_6 - C_2C_4C_6R_1R_2R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_2R_5R_6 - C_1C_2R_1R_2R_5 - C_1C_2R_1R_2R_6 - 2C_1C_3C_6GBR_1R_2R_5R_6 - C_1C_3R_1R_2R_5 - C_1C_3R_1R_2R_6\right.}$$

9.3924 X-INVALID-ORDER-3924 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_2C_5R_1R_2R_6 - C_1C_3C_5R_1R_2R_6 - C_1C_4C_5R_1R_2R_6 - C_2C_3C_5R_1R_2R_6 - C_2C_4C_5R_1R_2R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_6 - C_1C_2R_1R_2 - C_1C_3C_5GBR_1R_2R_6 - C_1C_3R_1R_2 - C_1C_4C_5GBR_1R_2R_6 - C_1C_4R_1R_2 + C_1C_5R_1R_2 - C_1C_5R_1R_6 - C_2C_3\right.}$$

9.3925 X-INVALID-ORDER-3925 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^4\left(-C_1C_2C_5R_1R_2 - C_1C_2C_6R_1R_2 - C_1C_3C_5R_1R_2 - C_1C_3C_6R_1R_2 - C_1C_4C_5R_1R_2 - C_1C_4C_6R_1R_2 + C_1C_5C_6R_1R_2 - C_2C_3C_5R_1R_2 - C_2C_3C_6R_1R_2 - C_2C_4C_5R_1R_2 - C_2C_4C_6R_1R_2 + C_2C_5C_6R_1R_2\right) + s^3\left(-C_1C_2C_5GBR_1R_2 - 2C_1C_2C_6GBR_1R_2\right.}$$

9.3926 X-INVALID-ORDER-3926 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_5C_6R_1R_2R_6 - C_1C_3C_5C_6R_1R_2R_6 - C_1C_4C_5C_6R_1R_2R_6 - C_2C_3C_5C_6R_1R_2R_6 - C_2C_4C_5C_6R_1R_2R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_1R_2R_6 - C_1C_2C_5R_1R_2 - C_1C_2C_6R_1R_2 - C_1C_3C_5C_6GBR_1R_2R_6 - C_1C_3C_5R_1R_2 - C_1C_3C_6R_1R_2 - C_1C_4C_5C\right.}$$

9.3927 X-INVALID-ORDER-3927 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_2C_5R_1R_2R_6 - C_1C_2C_6R_1R_2R_6 - C_1C_3C_5R_1R_2R_6 - C_1C_3C_6R_1R_2R_6 - C_1C_4C_5R_1R_2R_6 - C_1C_4C_6R_1R_2R_6 + C_1C_5C_6R_1R_2R_6 - C_2C_3C_5R_1R_2R_6 - C_2C_3C_6R_1R_2R_6 - C_2C_4C_5R_1R_2R_6 - C_2C_4C_6R_1R_2R_6 + C_2C_5C_6R_1R_2R_6\right) + s^4\left(-C_1C_2C_5\right.}$$

9.3928 X-INVALID-ORDER-3928 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^5\left(-C_1C_2C_5R_1R_2R_5 - C_1C_2C_5R_1R_2R_6 - C_1C_3C_5R_1R_2R_5 - C_1C_3C_5R_1R_2R_6 - C_1C_4C_5R_1R_2R_5 - C_1C_4C_5R_1R_2R_6 - C_2C_3C_5R_1R_2R_5 - C_2C_3C_5R_1R_2R_6 - C_2C_4C_5R_1R_2R_5 - C_2C_4C_5R_1R_2R_6\right) + s^4\left(-2C_1C_2C_5GBR_1R_2R_5 - C_1C_2C_5GBR_1R_2R_6 -\right.}$$

9.3929 X-INVALID-ORDER-3929 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_5C_6R_1R_2R_5 - C_1C_3C_5C_6R_1R_2R_5 - C_1C_4C_5C_6R_1R_2R_5 - C_2C_3C_5C_6R_1R_2R_5 - C_2C_4C_5C_6R_1R_2R_5\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_2R_5 - C_1C_2C_5R_1R_2 - C_1C_2C_6R_1R_2 - 2C_1C_3C_5C_6GBR_1R_2R_5 - C_1C_3C_5R_1R_2 - C_1C_3C_6R_1R_2 - 2C_1C_4\right.}$$

9.3930 X-INVALID-ORDER-3930 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_5C_6R_1R_2R_5 - C_1C_2C_5C_6R_1R_2R_6 - C_1C_3C_5C_6R_1R_2R_5 - C_1C_3C_5C_6R_1R_2R_6 - C_1C_4C_5C_6R_1R_2R_5 - C_1C_4C_5C_6R_1R_2R_6 - C_2C_3C_5C_6R_1R_2R_5 - C_2C_3C_5C_6R_1R_2R_6 - C_2C_4C_5C_6R_1R_2R_5 - C_2C_4C_5C_6R_1R_2R_6\right) + s^4\left(-2C_1C_2C_5C_6GBI\right.}$$

9.3931 X-INVALID-ORDER-3931 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_5C_6R_1R_2R_5R_6 - C_1C_3C_5C_6R_1R_2R_5R_6 - C_1C_4C_5C_6R_1R_2R_5R_6 - C_2C_3C_5C_6R_1R_2R_5R_6 - C_2C_4C_5C_6R_1R_2R_5R_6\right) + s^5\left(-2C_1C_2C_5C_6GBR_1R_2R_5R_6 - C_1C_2C_5R_1R_2R_5 - C_1C_2C_5R_1R_2R_6 - C_1C_2C_6R_1R_2R_6 - 2C_1C_3C_5C_6GBR_1R_2R_5R_6\right.}$$

9.3932 X-INVALID-ORDER-3932 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(-C_1C_2C_5R_1R_2R_5R_6 - C_1C_3C_5R_1R_2R_5R_6 - C_1C_4C_5R_1R_2R_5R_6 - C_2C_3C_5R_1R_2R_5R_6 - C_2C_4C_5R_1R_2R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_5R_6 - C_1C_2R_1R_2R_5 - C_1C_2R_1R_2R_6 - C_1C_3C_5GBR_1R_2R_5R_6 - C_1C_3R_1R_2R_5 - C_1C_3R_1R_2R_6 -\right.}$$

9.3933 X-INVALID-ORDER-3933 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^4\left(-C_1C_2C_5R_1R_2R_5 - C_1C_2C_6R_1R_2R_5 - C_1C_3C_5R_1R_2R_5 - C_1C_3C_6R_1R_2R_5 - C_1C_4C_5R_1R_2R_5 - C_1C_4C_6R_1R_2R_5 + C_1C_5C_6R_1R_2R_5 - C_2C_3C_5R_1R_2R_5 - C_2C_3C_6R_1R_2R_5 - C_2C_4C_5R_1R_2R_5 - C_2C_4C_6R_1R_2R_5 + C_2C_5C_6R\right.}$$

9.3934 X-INVALID-ORDER-3934 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_1C_2C_5C_6R_1R_2R_5R_6 - C_1C_3C_5C_6R_1R_2R_5R_6 - C_1C_4C_5C_6R_1R_2R_5R_6 - C_2C_3C_5C_6R_1R_2R_5R_6 - C_2C_4C_5C_6R_1R_2R_5R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_1R_2R_5R_6 - C_1C_2C_5R_1R_2R_5 - C_1C_2C_6R_1R_2R_5 - C_1C_2C_6R_1R_2R_6 - C_1C_3\right.}$$

9.3935 X-INVALID-ORDER-3935 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(-C_1C_2C_5R_1R_2R_5R_6 - C_1C_2C_6R_1R_2R_5R_6 - C_1C_3C_5R_1R_2R_5R_6 - C_1C_3C_6R_1R_2R_5R_6 - C_1C_4C_5R_1R_2R_5R_6 - C_1C_4C_6R_1R_2R_5R_6 + C_1C_5C_6R_1R_2R_5R_6 - C_2C_3C_5R_1R_2R_5R_6 - C_2C_3C_6R_1R_2R_5R_6 - C_2C_4C_5R_1R_2R_5R_6 - C_2C_4C_6R_1R_2\right.}$$

9.3936 X-INVALID-ORDER-3936 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(-C_1C_2C_4R_1R_2R_4R_5 - C_1C_2C_4R_1R_2R_4R_6 - C_1C_3C_4R_1R_2R_4R_5 - C_1C_3C_4R_1R_2R_4R_6 - C_2C_3C_4R_1R_2R_4R_5 - C_2C_3C_4R_1R_2R_4R_6\right) + s^4\left(-2C_1C_2C_4GBR_1R_2R_4R_5 - C_1C_2C_4GBR_1R_2R_4R_6 - C_1C_2R_1R_2R_5 - C_1C_2R_1R_2R_6 - 2C_1C_3C_4\right.}$$

9.3937 X-INVALID-ORDER-3937 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_1C_2C_4C_6R_1R_2R_4R_5 - C_1C_3C_4C_6R_1R_2R_4R_5 - C_2C_3C_4C_6R_1R_2R_4R_5\right) + s^4\left(-2C_1C_2C_4C_6GBR_1R_2R_4R_5 - C_1C_2C_4R_1R_2R_4 - C_1C_2C_6R_1R_2R_5 - 2C_1C_3C_4C_6GBR_1R_2R_4R_5 - C_1C_3C_4R_1R_2R_4 - C_1C_3C_6R_1R_2R_5 + C_1C_4\right.}$$

9.3938 X-INVALID-ORDER-3938 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_1C_2C_4C_6R_1R_2R_4R_5 - C_1C_2C_4C_6R_1R_2R_4R_6 - C_1C_3C_4C_6R_1R_2R_4R_5 - C_1C_3C_4C_6R_1R_2R_4R_6 - C_2C_3C_4C_6R_1R_2R_4R_5 - C_2C_3C_4C_6R_1R_2R_4R_6\right) + s^4\left(-2C_1C_2C_4C_6GBR_1R_2R_4R_5 - C_1C_2C_4C_6GBR_1R_2R_4R_6 - C_1C_2C_4\right.}$$

9.3939 X-INVALID-ORDER-3939 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^6\left(-C_1C_2C_4C_6R_1R_2R_4R_5R_6 - C_1C_3C_4C_6R_1R_2R_4R_5R_6 - C_2C_3C_4C_6R_1R_2R_4R_5R_6\right) + s^5\left(-2C_1C_2C_4C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_4R_1R_2R_4R_5 - C_1C_2C_4R_1R_2R_4R_6 - C_1C_2C_6R_1R_2R_5R_6 - 2C_1C_3C_4C_6GBR_1R_2R_4R_5R_6 - C_1C_3C_4R_1R_2\right.}$$

9.3940 X-INVALID-ORDER-3940 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_4C_5R_1R_2R_4R_6 - C_1C_3C_4C_5R_1R_2R_4R_6 - C_2C_3C_4C_5R_1R_2R_4R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_4R_6 - C_1C_2C_4R_1R_2R_4 - C_1C_2C_5R_1R_2R_6 - C_1C_3C_4C_5GBR_1R_2R_4R_6 - C_1C_3C_4R_1R_2R_4 - C_1C_3C_5R_1R_2R_6 + C_1C_4C_5R_1R_2R_4 - C_1C_4C_5R_1\right.}$$

9.3941 X-INVALID-ORDER-3941 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_4C_5R_1R_2R_4 - C_1C_2C_4C_6R_1R_2R_4 - C_1C_3C_4C_5R_1R_2R_4 - C_1C_3C_4C_6R_1R_2R_4 + C_1C_4C_5C_6R_1R_2R_4 - C_2C_3C_4C_5R_1R_2R_4 - C_2C_3C_4C_6R_1R_2R_4 + C_2C_4C_5C_6R_1R_2R_4\right) + s^4\left(-C_1C_2C_4C_5GBR_1R_2R_4 - 2C_1C_2C_4C_6GBR_1R_2R_4 - C_1C_2C_5\right.}$$

9.3942 X-INVALID-ORDER-3942 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_4C_5C_6R_1R_2R_4R_6 - C_1C_3C_4C_5C_6R_1R_2R_4R_6 - C_2C_3C_4C_5C_6R_1R_2R_4R_6\right) + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_4C_5R_1R_2R_4 - C_1C_2C_4C_6R_1R_2R_4 - C_1C_2C_5C_6R_1R_2R_6 - C_1C_3C_4C_5C_6GBR_1R_2R_4R_6 - C_1C_3C_4C_5R_1R_2R_4 - C_1C\right.}$$

9.3943 X-INVALID-ORDER-3943 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_4C_5R_1R_2R_4R_6 - C_1C_2C_4C_6R_1R_2R_4R_6 - C_1C_3C_4C_5R_1R_2R_4R_6 - C_1C_3C_4C_6R_1R_2R_4R_6 + C_1C_4C_5C_6R_1R_2R_4R_6 - C_2C_3C_4C_5R_1R_2R_4R_6 - C_2C_3C_4C_6R_1R_2R_4R_6 + C_2C_4C_5C_6R_1R_2R_4R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_4R_6 - 2C_1C_2C_4C_6\right.}$$

9.3944 X-INVALID-ORDER-3944 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_4C_5R_1R_2R_4R_5 - C_1C_2C_4C_5R_1R_2R_4R_6 - C_1C_3C_4C_5R_1R_2R_4R_5 - C_1C_3C_4C_5R_1R_2R_4R_6 - C_2C_3C_4C_5R_1R_2R_4R_5 - C_2C_3C_4C_5R_1R_2R_4R_6\right) + s^5\left(-2C_1C_2C_4C_5GBR_1R_2R_4R_5 - C_1C_2C_4C_5GBR_1R_2R_4R_6 - C_1C_2C_4R_1R_2R_4 - C_1C_2C_5R_1R_2\right.}$$

9.3945 X-INVALID-ORDER-3945 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_4C_5C_6R_1R_2R_4R_5 - C_1C_3C_4C_5C_6R_1R_2R_4R_5 - C_2C_3C_4C_5C_6R_1R_2R_4R_5\right) + s^5\left(-2C_1C_2C_4C_5C_6GBR_1R_2R_4R_5 - C_1C_2C_4C_5R_1R_2R_4 - C_1C_2C_4C_6R_1R_2R_4 - C_1C_2C_5C_6R_1R_2R_5 - 2C_1C_3C_4C_5C_6GBR_1R_2R_4R_5 - C_1C_3C_4C_5R_1R_2R_4 - C\right.}$$

9.3946 X-INVALID-ORDER-3946 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_4C_5C_6R_1R_2R_4R_5 - C_1C_2C_4C_5C_6R_1R_2R_4R_6 - C_1C_3C_4C_5C_6R_1R_2R_4R_5 - C_1C_3C_4C_5C_6R_1R_2R_4R_6 - C_2C_3C_4C_5C_6R_1R_2R_4R_5 - C_2C_3C_4C_5C_6R_1R_2R_4R_6\right) + s^5\left(-2C_1C_2C_4C_5C_6GBR_1R_2R_4R_5 - C_1C_2C_4C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_4\right.}$$

9.3947 X-INVALID-ORDER-3947 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^7\left(-C_1C_2C_4C_5C_6R_1R_2R_4R_5R_6 - C_1C_3C_4C_5C_6R_1R_2R_4R_5R_6 - C_2C_3C_4C_5C_6R_1R_2R_4R_5R_6\right) + s^6\left(-2C_1C_2C_4C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_4C_5R_1R_2R_4R_5 - C_1C_2C_4C_5R_1R_2R_4R_6 - C_1C_2C_4C_6R_1R_2R_4R_6 - C_1C_2C_5C_6R_1R_2R_5R_6 - 2C_1C_3C_4C_5C\right.}$$

9.3948 X-INVALID-ORDER-3948 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^6\left(-C_1C_2C_4C_5R_1R_2R_4R_5R_6 - C_1C_3C_4C_5R_1R_2R_4R_5R_6 - C_2C_3C_4C_5R_1R_2R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_4R_5R_6 - C_1C_2C_4R_1R_2R_4R_5 - C_1C_2C_4R_1R_2R_4R_6 - C_1C_2C_5R_1R_2R_5R_6 - C_1C_3C_4C_5GBR_1R_2R_4R_5R_6 - C_1C_3C_4R_1R_2R_4\right.}$$

9.3949 X-INVALID-ORDER-3949 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_1C_2C_4C_5R_1R_2R_4R_5 - C_1C_2C_4C_6R_1R_2R_4R_5 - C_1C_3C_4C_5R_1R_2R_4R_5 - C_1C_3C_4C_6R_1R_2R_4R_5 + C_1C_4C_5C_6R_1R_2R_4R_5 - C_2C_3C_4C_5R_1R_2R_4R_5 - C_2C_3C_4C_6R_1R_2R_4R_5 + C_2C_4C_5C_6R_1R_2R_4R_5\right) + s^4\left(-C_1C_2C_4C_5GBR_1\right.}$$

9.3950 X-INVALID-ORDER-3950 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^6\left(-C_1C_2C_4C_5C_6R_1R_2R_4R_5R_6 - C_1C_3C_4C_5C_6R_1R_2R_4R_5R_6 - C_2C_3C_4C_5C_6R_1R_2R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_4C_5R_1R_2R_4R_5 - C_1C_2C_4C_6R_1R_2R_4R_5 - C_1C_2C_4C_6R_1R_2R_4R_6 - C_1C_2C_5C_6R_1R_2\right.}$$

9.3951 X-INVALID-ORDER-3951 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^6\left(-C_1C_2C_4C_5R_1R_2R_4R_5R_6 - C_1C_2C_4C_6R_1R_2R_4R_5R_6 - C_1C_3C_4C_5R_1R_2R_4R_5R_6 - C_1C_3C_4C_6R_1R_2R_4R_5R_6 + C_1C_4C_5C_6R_1R_2R_4R_5R_6 - C_2C_3C_4C_5R_1R_2R_4R_5R_6 - C_2C_3C_4C_6R_1R_2R_4R_5R_6 + C_2C_4C_5C_6R_1R_2R_4R_5R_6\right) + s^5\left(-C_1C_2C\right.}$$

9.3952 X-INVALID-ORDER-3952 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^4\left(-C_1C_2R_1R_2R_4R_5 - C_1C_2R_1R_2R_4R_6 - C_1C_3R_1R_2R_4R_5 - C_1C_3R_1R_2R_4R_6 - C_1C_4R_1R_2R_4R_5 - C_1C_4R_1R_2R_4R_6 - C_2C_3R_1R_2R_4R_5 - C_2C_3R_1R_2R_4R_6 - C_2C_4R_1R_2R_4R_5 - C_2C_4R_1R_2R_4R_6\right) + s^3\left(-2C_1C_2GBR_1R_2\right.}$$

9.3953 X-INVALID-ORDER-3953 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_1C_2C_6R_1R_2R_4R_5 - C_1C_3C_6R_1R_2R_4R_5 - C_1C_4C_6R_1R_2R_4R_5 - C_2C_3C_6R_1R_2R_4R_5 - C_2C_4C_6R_1R_2R_4R_5\right) + s^3\left(-2C_1C_2C_6GBR_1R_2R_4R_5 - C_1C_2R_1R_2R_4 - 2C_1C_3C_6GBR_1R_2R_4R_5 - C\right.}$$

9.3954 X-INVALID-ORDER-3954 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_1C_2C_6R_1R_2R_4R_5 - C_1C_2C_6R_1R_2R_4R_6 - C_1C_3C_6R_1R_2R_4R_5 - C_1C_3C_6R_1R_2R_4R_6 - C_1C_4C_6R_1R_2R_4R_5 - C_1C_4C_6R_1R_2R_4R_6 - C_2C_3C_6R_1R_2R_4R_5 - C_2C_3C_6R_1R_2R_4R_6 - C_2C_4C_6R_1\right.}$$

9.3955 X-INVALID-ORDER-3955 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_6R_1R_2R_4R_5R_6 - C_1C_3C_6R_1R_2R_4R_5R_6 - C_1C_4C_6R_1R_2R_4R_5R_6 - C_2C_3C_6R_1R_2R_4R_5R_6 - C_2C_4C_6R_1R_2R_4R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_2R_4R_5R_6 - C_1C_2R_1R_2R_4R_5 - C_1C_2R_1R_2R_4R_6 - 2C_1C_3C_6GBR_1\right.}$$

9.3956 X-INVALID-ORDER-3956 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(-C_1C_2C_5R_1R_2R_4R_6 - C_1C_3C_5R_1R_2R_4R_6 - C_1C_4C_5R_1R_2R_4R_6 - C_2C_3C_5R_1R_2R_4R_6 - C_2C_4C_5R_1R_2R_4R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_4R_6 - C_1C_2R_1R_2R_4 - C_1C_3C_5GBR_1R_2R_4R_6 - C_1C_3R_1R_2R_4 - C_1C_4C_5GBR_1R_2R_4R_6 - C_1C_4\right.}$$

9.3957 X-INVALID-ORDER-3957 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^4\left(-C_1C_2C_5R_1R_2R_4 - C_1C_2C_6R_1R_2R_4 - C_1C_3C_5R_1R_2R_4 - C_1C_3C_6R_1R_2R_4 - C_1C_4C_5R_1R_2R_4 - C_1C_4C_6R_1R_2R_4 + C_1C_5C_6R_1R_2R_4 - C_2C_3C_5R_1R_2R_4 - C_2C_3C_6R_1R_2R_4 - C_2C_4C_5R_1R_2R_4 - C_2C_4C_6R_1R_2R_4 + C_2C_5C_6R_1R_2\right.}$$

9.3958 X-INVALID-ORDER-3958 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_1C_2C_5C_6R_1R_2R_4R_6 - C_1C_3C_5C_6R_1R_2R_4R_6 - C_1C_4C_5C_6R_1R_2R_4R_6 - C_2C_3C_5C_6R_1R_2R_4R_6 - C_2C_4C_5C_6R_1R_2R_4R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_1R_2R_4R_6 - C_1C_2C_5R_1R_2R_4 - C_1C_2C_6R_1R_2R_4 - C_1C_3C_5C_6GBR_1R_2R_4R_6 - C\right.}$$

9.3959 X-INVALID-ORDER-3959 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(-C_1C_2C_5R_1R_2R_4R_6 - C_1C_2C_6R_1R_2R_4R_6 - C_1C_3C_5R_1R_2R_4R_6 - C_1C_3C_6R_1R_2R_4R_6 - C_1C_4C_5R_1R_2R_4R_6 - C_1C_4C_6R_1R_2R_4R_6 + C_1C_5C_6R_1R_2R_4R_6 - C_2C_3C_5R_1R_2R_4R_6 - C_2C_3C_6R_1R_2R_4R_6 - C_2C_4C_5R_1R_2R_4R_6 - C_2C_4C_6R_1\right.}$$

9.3960 X-INVALID-ORDER-3960 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^5\left(-C_1C_2C_5R_1R_2R_4R_5 - C_1C_2C_5R_1R_2R_4R_6 - C_1C_3C_5R_1R_2R_4R_5 - C_1C_3C_5R_1R_2R_4R_6 - C_1C_4C_5R_1R_2R_4R_5 - C_1C_4C_5R_1R_2R_4R_6 - C_2C_3C_5R_1R_2R_4R_5 - C_2C_3C_5R_1R_2R_4R_6 - C_2C_4C_5R_1R_2R_4R_5 - C_2C_4C_5R_1R_2R_4R_6\right) + s^4\left(-2C_1C\right.}$$

9.3961 X-INVALID-ORDER-3961 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_1C_2C_5C_6R_1R_2R_4R_5 - C_1C_3C_5C_6R_1R_2R_4R_5 - C_1C_4C_5C_6R_1R_2R_4R_5 - C_2C_3C_5C_6R_1R_2R_4R_5 - C_2C_4C_5C_6R_1R_2R_4R_5\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_2R_4R_5 - C_1C_2C_5R_1R_2R_4 - C_1C_2C_6R_1R_2R_4 - 2C_1C_3C_5C_6GBR_1R_2R_4R_5 -\right.}$$

9.3962 X-INVALID-ORDER-3962 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_1C_2C_5C_6R_1R_2R_4R_5 - C_1C_2C_5C_6R_1R_2R_4R_6 - C_1C_3C_5C_6R_1R_2R_4R_5 - C_1C_3C_5C_6R_1R_2R_4R_6 - C_1C_4C_5C_6R_1R_2R_4R_5 - C_1C_4C_5C_6R_1R_2R_4R_6 - C_2C_3C_5C_6R_1R_2R_4R_5 - C_2C_3C_5C_6R_1R_2R_4R_6 - C_2C_4C_5C_6R_1R_2R_4R_5 - C_2C\right.}$$

9.3963 X-INVALID-ORDER-3963 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^6\left(-C_1C_2C_5C_6R_1R_2R_4R_5R_6 - C_1C_3C_5C_6R_1R_2R_4R_5R_6 - C_1C_4C_5C_6R_1R_2R_4R_5R_6 - C_2C_3C_5C_6R_1R_2R_4R_5R_6 - C_2C_4C_5C_6R_1R_2R_4R_5R_6\right) + s^5\left(-2C_1C_2C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_5R_1R_2R_4R_5 - C_1C_2C_5R_1R_2R_4R_6 - C_1C_2C_6R_1\right.}$$

9.3964 X-INVALID-ORDER-3964 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_5R_1R_2R_4R_5R_6 - C_1C_3C_5R_1R_2R_4R_5R_6 - C_1C_4C_5R_1R_2R_4R_5R_6 - C_2C_3C_5R_1R_2R_4R_5R_6 - C_2C_4C_5R_1R_2R_4R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_4R_5R_6 - C_1C_2R_1R_2R_4R_5 - C_1C_2R_1R_2R_4R_6 - C_1C_3C_5GBR_1R_2\right.}$$

9.3965 X-INVALID-ORDER-3965 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-C_1C_2C_5R_1R_2R_4R_5 - C_1C_2C_6R_1R_2R_4R_5 - C_1C_3C_5R_1R_2R_4R_5 - C_1C_3C_6R_1R_2R_4R_5 - C_1C_4C_5R_1R_2R_4R_5 - C_1C_4C_6R_1R_2R_4R_5 + C_1C_5C_6R_1R_2R_4R_5 - C_2C_3C_5R_1R_2R_4R_5 - C_2C_3C_6R_1\right.}$$

9.3966 X-INVALID-ORDER-3966 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^5\left(-C_1C_2C_5C_6R_1R_2R_4R_5R_6 - C_1C_3C_5C_6R_1R_2R_4R_5R_6 - C_1C_4C_5C_6R_1R_2R_4R_5R_6 - C_2C_3C_5C_6R_1R_2R_4R_5R_6 - C_2C_4C_5C_6R_1R_2R_4R_5R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_1R_2R_4R_5R_6 - C_1C_2C_5R_1R_2\right.}$$

9.3967 X-INVALID-ORDER-3967 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_5R_1R_2R_4R_5R_6 - C_1C_2C_6R_1R_2R_4R_5R_6 - C_1C_3C_5R_1R_2R_4R_5R_6 - C_1C_3C_6R_1R_2R_4R_5R_6 - C_1C_4C_5R_1R_2R_4R_5R_6 - C_1C_4C_6R_1R_2R_4R_5R_6 + C_1C_5C_6R_1R_2R_4R_5R_6 - C_2C_3C_5R_1R_2R_4R_5R_6 - C_2C_3C_6R_1R_2R_4\right.}$$

9.3968 X-INVALID-ORDER-3968 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_3R_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3GBR_1R_2R_3R_4R_5 - C_1C_2C_3GBR_1R_2R_3R_4R_6 - C_1C_2R_1R_2R_4R_5 - C_1C_2R_1R_2R_4R_6 + C_1C_3R_1R_2R_3R_4 - C_1C_3R_1R_2R_3R_5 - C_1C_3R_1R_2R_3R_6 - C_1C\right.}$$

9.3969 X-INVALID-ORDER-3969 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_6R_1R_2R_3R_4R_5s^5 + C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^4\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_4R_5 + C_1C_3C_6R_1R_2R_3R_4 - C_1C_3C_6R_1R_2R_3R_5 - C_1C_3C_6R_1R_2R_4R_5 - C_1C_3C_6R_1R_3\right.}$$

9.3970 X-INVALID-ORDER-3970 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^5\left(-C_1C_2C_3C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_4R_5 - C_1C_2C_6R_1R_2R_4R_6}$$

9.3971 X-INVALID-ORDER-3971 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_6R_1R_2R_3R_4R_5R_6s^6 + GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3R_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4R_6 - C_1C_2C_6R_1R_2R_4R_5R_6 + C_1C_3C_6R_1R_2R_3R_4R_6 - C_1C_3C_6R_1R_2R_3R_5R_6 - C_1C_3C_6R_1R_2R_4R_5R_6}$$

9.3972 X-INVALID-ORDER-3972 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_1R_2R_3R_4R_6s^6 - GB^2R_2 - GB^2R_4 + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_4R_6 + C_1C_3C_5R_1R_2R_3R_4 - C_1C_3C_5R_1R_2R_3R_6 - C_1C_3C_5R_1R_2R_4R_6 - C_1C_3C_5R_1R_3R_4R_6 + C_2C_3C_5R_1R_2R_3R_4 - C_2C_3C_5R_1R_2R_3}$$

9.3973 X-INVALID-ORDER-3973 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_4 + C_1C_3C_5C_6R_1R_2R_3R_4 + C_2C_3C_5C_6R_1R_2R_3R_4\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4 - 2C_1C_2C_3C_6GBR_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_4 - C_1C_2C_6R_1R_2R_4 + 2C_1C_3C_5C_6GBR_1R_2R_3}$$

9.3974 X-INVALID-ORDER-3974 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_6s^6 - C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_4R_6 + C_1C_3C_5C_6R_1R_2R_3R_4 - C_1C_3C_5C_6R_1R_2R_3R_6 - C_1C_3C_5C_6R_1R_2R_4R_6 - C_1C_3C_5C_6}$$

9.3975 X-INVALID-ORDER-3975 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_2R_3R_4R_6 + C_1C_3C_5C_6R_1R_2R_3R_4R_6 + C_2C_3C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_6 - 2C_1C_2C_3C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_4R_6 - C_1C_2C_6}$$

9.3976 X-INVALID-ORDER-3976 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_4R_5 - C_1C_2C_5R_1R_2R_4R_6 + C_1C_3C_5R_1R_2R_3R_4 - C_1C_3C_5R_1R_2R_3R_5}$$

9.3977 X-INVALID-ORDER-3977 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5s^6 - C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_4R_5 + C_1C_3C_5C_6R_1R_2R_3R_4 - C_1C_3C_5C_6R_1R_2R_3R_5 - C_1C_3C_5C_6R_1R_2R_4R_5 - C_1C_3C_5C_6}$$

9.3978 X-INVALID-ORDER-3978 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_4R_5 - C_1C_2C_5C_6R_1R_2}$$

9.3979 X-INVALID-ORDER-3979 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6s^7 - GB^2R_2 - GB^2R_4 + s^6\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_2R_3R_4R_6 - C_1C_2C_5C_6R_1R_2R_4R_5R_6 + C_1C_3C_5C_6R_1R_2R_3R_4R_6 - C_1C_3C_5C_6R_1R_2R_3R\right.}$$

9.3980 X-INVALID-ORDER-3980 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5R_1R_2R_3R_4R_5R_6s^6 + GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3R_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4R_6 - C_1C_2C_5R_1R_2R_4R_5R_6 + C_1C_3C_5R_1R_2R_3R_4R_5 - C_1C_3C_5R_1R_2R_3R_5R_6 - C_1C_3C_5R_1R_2R_4R_5R_6\right.}$$

9.3981 X-INVALID-ORDER-3981 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^5\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_2R_3R_4R_5 + C_1C_3C_5C_6R_1R_2R_3R_4R_5 + C_2C_3C_5C_6R_1R_2R_3R_4R_5\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_5 - 2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3\right.}$$

9.3982 X-INVALID-ORDER-3982 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6s^6 + C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_2R_3R_4R_6 - C_1C_2C_5C_6R_1R_2R_4R_5R_6 + C_1C\right.}$$

9.3983 X-INVALID-ORDER-3983 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_6R_1R_2R_3R_4R_5R_6 + C_1C_3C_5C_6R_1R_2R_3R_4R_5R_6 + C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_5R_6 - 2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3R_1R_2R_3R\right.}$$

9.3984 X-INVALID-ORDER-3984 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^5\left(-C_1C_2C_3R_1R_2R_3R_5 - C_1C_2C_3R_1R_2R_3R_6 - C_1C_3C_4R_1R_2R_3R_5 - C_1C_3C_4R_1R_2R_3R_6 - C_2C_3C_4R_1R_2R_3R_5 - C_2C_3C_4R_1R_2R_3R_6\right) + s^4\left(-2C_1C_2C_3GBR_1R_2R_3R_5 - C_1C_2C_3GBR_1R_2R_3R_6 - C_1C_2R_1R_2R_5 - C_1C_2R_1R_2R_6 - 2C_1C_3C_4\right.}$$

9.3985 X-INVALID-ORDER-3985 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_3C_4C_6R_1R_2R_3R_5 - C_2C_3C_4C_6R_1R_2R_3R_5\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_5 - C_1C_2C_3R_1R_2R_3 - C_1C_2C_6R_1R_2R_5 - 2C_1C_3C_4C_6GBR_1R_2R_3R_5 - C_1C_3C_4R_1R_2R_3 + C_1C_3C_6R_1R_2R_3 - C_1C_3\right.}$$

9.3986 X-INVALID-ORDER-3986 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_3R_6 - C_1C_3C_4C_6R_1R_2R_3R_5 - C_1C_3C_4C_6R_1R_2R_3R_6 - C_2C_3C_4C_6R_1R_2R_3R_5 - C_2C_3C_4C_6R_1R_2R_3R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_5 - C_1C_2C_3C_6GBR_1R_2R_3R_6 - C_1C_2C_3\right.}$$

9.3987 X-INVALID-ORDER-3987 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^6\left(-C_1C_2C_3C_6R_1R_2R_3R_5R_6 - C_1C_3C_4C_6R_1R_2R_3R_5R_6 - C_2C_3C_4C_6R_1R_2R_3R_5R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_3R_1R_2R_3R_5 - C_1C_2C_3R_1R_2R_3R_6 - C_1C_2C_6R_1R_2R_5R_6 - 2C_1C_3C_4C_6GBR_1R_2R_3R_5R_6 - C_1C_3C_4R_1R_2\right.}$$

9.3988 X-INVALID-ORDER-3988 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_3C_4C_5R_1R_2R_3R_6 - C_2C_3C_4C_5R_1R_2R_3R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_6 - C_1C_2C_3R_1R_2R_3 - C_1C_2C_5R_1R_2R_6 - C_1C_3C_4C_5GBR_1R_2R_3R_6 - C_1C_3C_4R_1R_2R_3 + C_1C_3C_5R_1R_2R_3 - C_1C_3C_5R_1R_2R_6 - C_1C_3C_5R_1\right.}$$

9.3989 X-INVALID-ORDER-3989 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^5\left(-C_1C_2C_3C_5R_1R_2R_3 - C_1C_2C_3C_6R_1R_2R_3 - C_1C_3C_4C_5R_1R_2R_3 - C_1C_3C_4C_6R_1R_2R_3 + C_1C_3C_5C_6R_1R_2R_3 - C_2C_3C_4C_5R_1R_2R_3 - C_2C_3C_4C_6R_1R_2R_3 + C_2C_3C_5C_6R_1R_2R_3\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R_3 - 2C_1C_2C_3C_6GBR_1R_2R_3 - C_1C_2C_5\right.}$$

9.3990 X-INVALID-ORDER-3990 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_6 - C_1C_3C_4C_5C_6R_1R_2R_3R_6 - C_2C_3C_4C_5C_6R_1R_2R_3R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_2R_3R_6 - C_1C_2C_3C_5R_1R_2R_3 - C_1C_2C_3C_6R_1R_2R_3 - C_1C_2C_5C_6R_1R_2R_6 - C_1C_3C_4C_5C_6GBR_1R_2R_3R_6 - C_1C_3C_4C_5R_1R_2R_3 - C_1C\right.}$$

9.3991 X-INVALID-ORDER-3991 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_2C_3C_6R_1R_2R_3R_6 - C_1C_3C_4C_5R_1R_2R_3R_6 - C_1C_3C_4C_6R_1R_2R_3R_6 + C_1C_3C_5C_6R_1R_2R_3R_6 - C_2C_3C_4C_5R_1R_2R_3R_6 - C_2C_3C_4C_6R_1R_2R_3R_6 + C_2C_3C_5C_6R_1R_2R_3R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_6 - 2C_1C_2C_3C_6\right.}$$

9.3992 X-INVALID-ORDER-3992 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_3C_4C_5R_1R_2R_3R_5 - C_1C_3C_4C_5R_1R_2R_3R_6 - C_2C_3C_4C_5R_1R_2R_3R_5 - C_2C_3C_4C_5R_1R_2R_3R_6\right) + s^5\left(-2C_1C_2C_3C_5GBR_1R_2R_3R_5 - C_1C_2C_3C_5GBR_1R_2R_3R_6 - C_1C_2C_3R_1R_2R_3 - C_1C_2C_5R_1R_2\right.}$$

9.3993 X-INVALID-ORDER-3993 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_5 - C_1C_3C_4C_5C_6R_1R_2R_3R_5 - C_2C_3C_4C_5C_6R_1R_2R_3R_5\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_3R_5 - C_1C_2C_3C_5R_1R_2R_3 - C_1C_2C_3C_6R_1R_2R_3 - C_1C_2C_5C_6R_1R_2R_5 - 2C_1C_3C_4C_5C_6GBR_1R_2R_3R_5 - C_1C_3C_4C_5R_1R_2R_3 - C\right.}$$

9.3994 X-INVALID-ORDER-3994 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_5 - C_1C_2C_3C_5C_6R_1R_2R_3R_6 - C_1C_3C_4C_5C_6R_1R_2R_3R_5 - C_1C_3C_4C_5C_6R_1R_2R_3R_6 - C_2C_3C_4C_5C_6R_1R_2R_3R_5 - C_2C_3C_4C_5C_6R_1R_2R_3R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_3R_5 - C_1C_2C_3C_5C_6GBR_1R_2R_3R_6 - C_1C_2C_3\right.}$$

9.3995 X-INVALID-ORDER-3995 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^7\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_5R_6 - C_1C_3C_4C_5C_6R_1R_2R_3R_5R_6 - C_2C_3C_4C_5C_6R_1R_2R_3R_5R_6\right) + s^6\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_2C_3C_6R_1R_2R_3R_6 - C_1C_2C_5C_6R_1R_2R_5R_6 - 2C_1C_3C_4C_5C\right.}$$

9.3996 X-INVALID-ORDER-3996 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_5R_6 - C_1C_3C_4C_5R_1R_2R_3R_5R_6 - C_2C_3C_4C_5R_1R_2R_3R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_5R_6 - C_1C_2C_3R_1R_2R_3R_5 - C_1C_2C_3R_1R_2R_3R_6 - C_1C_2C_5R_1R_2R_5R_6 - C_1C_3C_4C_5GBR_1R_2R_3R_5R_6 - C_1C_3C_4R_1R_2R_3\right.}$$

9.3997 X-INVALID-ORDER-3997 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_3C_4C_5R_1R_2R_3R_5 - C_1C_3C_4C_6R_1R_2R_3R_5 + C_1C_3C_5C_6R_1R_2R_3R_5 - C_2C_3C_4C_5R_1R_2R_3R_5 - C_2C_3C_4C_6R_1R_2R_3R_5 + C_2C_3C_5C_6R_1R_2R_3R_5\right) + s^4\left(-C_1C_2C_3C_5GBR_1\right.}$$

9.3998 X-INVALID-ORDER-3998 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_5R_6 - C_1C_3C_4C_5C_6R_1R_2R_3R_5R_6 - C_2C_3C_4C_5C_6R_1R_2R_3R_5R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_3R_6 - C_1C_2C_5C_6R_1R_2\right.}$$

9.3999 X-INVALID-ORDER-3999 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_5R_6 - C_1C_2C_3C_6R_1R_2R_3R_5R_6 - C_1C_3C_4C_5R_1R_2R_3R_5R_6 - C_1C_3C_4C_6R_1R_2R_3R_5R_6 + C_1C_3C_5C_6R_1R_2R_3R_5R_6 - C_2C_3C_4C_5R_1R_2R_3R_5R_6 - C_2C_3C_4C_6R_1R_2R_3R_5R_6 + C_2C_3C_5C_6R_1R_2R_3R_5R_6\right) + s^5\left(-C_1C_2C\right.}$$

9.4000 X-INVALID-ORDER-4000 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{GB^2R_2 - GB^2R_5 + s^6\left(-C_1C_2C_3C_4R_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_5 - C_1C_2C_3R_1R_2R_3R_6 - C_1C_2C_4R_1R_2R_4R_5 - C_1C_2C_4R_1R_2R_4R_6 + C_1C_3C_4R_1R_2R_3R_4\right.}$$

9.4001 X-INVALID-ORDER-4001 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5s^6 + C_6GB^2R_2 - C_6GB^2R_5 - GB + s^5\left(-2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_4C_6R_1R_2R_4R_5 + C_1C_3C_4C_6R_1R_2R_3R_4 - C_1C_3C_4C_6R_1R_2R_3R_5 - C_1C_3C_4C_6R_1R_2R_4R_5 - C_1C\right.}$$

9.4002 X-INVALID-ORDER-4002 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^6\left(-C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_5 - C_1C_2C_3C_6R_1R_2R_3R_6 - C_1C_2C_4C_6R\right.}$$

9.4003 X-INVALID-ORDER-4003 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5R_6s^7 + GB^2R_2 - GB^2R_5 + s^6\left(-2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_4R_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_2R_3R_5R_6 - C_1C_2C_4C_6R_1R_2R_4R_5R_6 + C_1C_3C_4C_6R_1R_2R_3R_4R_6 - C_1C_3C_4C_6R_1R_2R_3R\right.}$$

9.4004 X-INVALID-ORDER-4004 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_6s^7 - GB^2 + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4R_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_2C_4C_5R_1R_2R_4R_6 + C_1C_3C_4C_5R_1R_2R_3R_4 - C_1C_3C_4C_5R_1R_2R_3R_6 - C_1C_3C_4C_5R_1R_2R_4R_6 - C_1C_3C_4C_5R_1R_3R_4R_6 + C_2C_3\right.}$$

9.4005 X-INVALID-ORDER-4005 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_4 + C_1C_3C_4C_5C_6R_1R_2R_3R_4 + C_2C_3C_4C_5C_6R_1R_2R_3R_4\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_4 - 2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3 - C_1C_2C_3C_6R_1R_2R_3 - C_1C_2C_4C_5R_1R_2R_4\right.}$$

9.4006 X-INVALID-ORDER-4006 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6s^7 - C_6GB^2 + s^6\left(-C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_4 - C_1C_2C_3C_5C_6R_1R_2R_3R_6 - C_1C_2C_4C_5C_6R_1R_2R_4R_6 + C_1C_3C_4C_5C_6R_1R_2R_3R_4 - C_1C_3C_4C_5C_6R_1R_2R_3R_6 - C_1C_3\right.}$$

9.4007 X-INVALID-ORDER-4007 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2 + s^7\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_6 - C_1C_2C_3C_4C_6R_1R_2R_3R_4R_6 + C_1C_3C_4C_5C_6R_1R_2R_3R_4R_6 + C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_6 - 2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4R_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3R_6 -\right.}$$

9.4008 X-INVALID-ORDER-4008 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2 + s^7\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_3R_4R_6\right) + s^6\left(-2C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4R_1R_2R_3R_4 - C_1C_2C_3C_5R_1R_2R_3R_5 - C_1C_2C_3C_5R_1R_2R_3R_6 - C_1C_2C_4C_5R_1R_2R_4R_5 - C_1C_2C_4C_5\right.}$$

9.4009 X-INVALID-ORDER-4009 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5s^7 - C_6GB^2 + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_4 - C_1C_2C_3C_5C_6R_1R_2R_3R_5 - C_1C_2C_4C_5C_6R_1R_2R_4R_5 + C_1C_3C_4C_5C_6R_1R_2R_3R_4 - C_1C_3C_4C_5C_6R_1R_2R_3R_5 - C_1C_3\right.}$$

9.4010 X-INVALID-ORDER-4010 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2 + s^7\left(-C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^6\left(-2C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_4C_5R_1R_2R_3R_4 - C_1C_2C_3C_4C_6R_1R_2R_3R_4 - C_1C_2C_3C_5C_6R_1R_2R_3R_5 - C_1C_2C_3C_5C_6\right.}$$

9.4011 X-INVALID-ORDER-4011 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{C_2C_3C_4C_5GBR_1R_2R_3R_4R_6s^5 + s^4\left(C_2C_3C_5GBR_1R_2R_3R_6 + C_2C_4C_5GBR_1R_2R_4R_6 + C_3C_4C_5GBR_1R_3R_4R_6\right) + s^3\left(C_2C_5GBR_1R_2R_6 - C_3C_4C_5GB^2R_1R_2R_4R_6 + C_3C_5GBR_1R_3R_6 + C_4C_5GBR_1R_4R_6\right) + s^2\left(-C_3C_5GB^2R_1R_2R_6 + C_5GBR_1R_6\right)}{}$$

$$\frac{}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\Big)$$

$$H(s) = \frac{}{-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_5R_6s^7 + GB^2R_2 - GB^2R_5 + s^6\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_4R_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4R_6 - C_1C_2C_3C_5R_1R_2R_3R_5R_6 - C_1C_2C_4C_5R_1R_2R_4R_5R_6 + C_1C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_3C_4C_5R_1R_2R_3R_5\right.}$$

9.4013 X-INVALID-ORDER-4013 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2 - C_6GB^2R_5 - GB + s^6\left(-C_1C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_4C_6R_1R_2R_3R_4R_5 + C_1C_3C_4C_5C_6R_1R_2R_3R_4R_5 + C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5\right) + s^5\left(-C_1C_2C_3C_4C_5GBR_1R_2R_3R_4R_5 - 2C_1C_2C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_4R_1R_2R_3R_4 - C\right.}$$

9.4014 X-INVALID-ORDER-4014 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{C_2C_3C_4C_5C_6GBR_1R_2R_3R_4R_5R_6s^5 - C_3GB^2R_1R_2 + GBR_1 + s^4\left(C_2C_3C_4C_5GBR_1R_2R_3R_4R_5 + C_2C_3C_4C_6GBR_1R_2R_3R_4R_6 + C_2C_3C_5C_6GBR_1R_2R_3R_5R_6 + C_2C_4C_5C_6GBR_1R_2R_4R_5R_6 + C_3C_4C_5C_6GBR_1R_3R_4R_5R_6\right) + s^3\left(C_2C_3C_4GBR_1R_2R_3R_4 + C_2C_3\right.}{}$$

9.4015 X-INVALID-ORDER-4015 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{C_2C_3C_4C_5GBR_1R_2R_3R_4R_5R_6s^5 + s^4\left(C_2C_3C_4GBR_1R_2R_3R_4R_6 + C_2C_3C_5GBR_1R_2R_3R_5R_6 + C_2C_4C_5GBR_1R_2R_4R_5R_6 + C_3C_4C_5GBR_1R_3R_4R_5R_6\right) + s^3\left(C_2C_3GBR_1R_2R_3R_6 + C_2C_4GBR_1R_2R_4R_6 + C_2C_5GBR_1R_2R_5R_6 - C_3C_4C_5GB^2R_1R_2R_4R_5R_6 + C_3\right.}{}$$

$$\frac{}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\Big)$$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^5\left(-C_1C_2C_3R_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4R_6 - C_1C_3C_4R_1R_2R_3R_4R_5 - C_1C_3C_4R_1R_2R_3R_4R_6 - C_2C_3C_4R_1R_2R_3R_4R_5 - C_2C_3C_4R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3GBR_1R_2R_3R_4R_5 - C_1C_2C_3GBR_1R_2R_3R_4R_6 - C\right.}{}$$

9.4017 X-INVALID-ORDER-4017 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^5\left(-C_1C_2C_3C_6R_1R_2R_3R_4R_5 - C_1C_3C_4C_6R_1R_2R_3R_4R_5 - C_2C_3C_4C_6R_1R_2R_3R_4R_5\right) + s^4\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_4R_5 - 2C_1C_3C_4C_6GBR_1R_2R\right.}{}$$

9.4018 X-INVALID-ORDER-4018 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^5\left(-C_1C_2C_3C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_2R_3R_4R_6 - C_1C_3C_4C_6R_1R_2R_3R_4R_5 - C_1C_3C_4C_6R_1R_2R_3R_4R_6 - C_2C_3C_4C_6R_1R_2R_3R_4R_5 - C_2C_3C_4C_6R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_3C_6GBR\right.}{}$$

9.4019 X-INVALID-ORDER-4019 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^6\left(-C_1C_2C_3C_6R_1R_2R_3R_4R_5R_6 - C_1C_3C_4C_6R_1R_2R_3R_4R_5R_6 - C_2C_3C_4C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-2C_1C_2C_3C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3R_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4R_6 - C_1C_2C_6R_1R_2R_4R_5R_6 - 2C_1C_3C\right.}{}$$

9.4020 X-INVALID-ORDER-4020 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_6 - C_1C_3C_4C_5R_1R_2R_3R_4R_6 - C_2C_3C_4C_5R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_3R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_4R_6 - C_1C_3C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_3C_4R_1R_2R_3R_4 + C_1C_3C_5R_1R_2\right.}{}$$

9.4021 X-INVALID-ORDER-4021 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^5\left(-C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_4 - C_1C_3C_4C_5R_1R_2R_3R_4 - C_1C_3C_4C_6R_1R_2R_3R_4 + C_1C_3C_5C_6R_1R_2R_3R_4 - C_2C_3C_4C_5R_1R_2R_3R_4 - C_2C_3C_4C_6R_1R_2R_3R_4 + C_2C_3C_5C_6R_1R_2R_3R_4\right) + s^4\left(-C_1C_2C_3C_5GBR_1R_2R\right.}{}$$

9.4022 X-INVALID-ORDER-4022 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_6 - C_1C_3C_4C_5C_6R_1R_2R_3R_4R_6 - C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_4R_6 - C_1C_3C_4C_5C_6GBR_1R\right.}{}$$

9.4023 X-INVALID-ORDER-4023 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_6 - C_1C_2C_3C_6R_1R_2R_3R_4R_6 - C_1C_3C_4C_5R_1R_2R_3R_4R_6 - C_1C_3C_4C_6R_1R_2R_3R_4R_6 + C_1C_3C_5C_6R_1R_2R_3R_4R_6 - C_2C_3C_4C_5R_1R_2R_3R_4R_6 - C_2C_3C_4C_6R_1R_2R_3R_4R_6 + C_2C_3C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2\right.}{}$$

9.4024 X-INVALID-ORDER-4024 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_2 - GB^2R_4 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_4R_6 - C_1C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_3C_4C_5R_1R_2R_3R_4R_6 - C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_2C_3C_4C_5R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5GBR_1R_2R_3R_4R_6\right.}$$

9.4025 X-INVALID-ORDER-4025 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5 - C_1C_3C_4C_5C_6R_1R_2R_3R_4R_5 - C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_3C_5R_1R_2R_3R_4 - C_1C_2C_3C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_4R_5 - 2C_1C_3C_4C_5C_6GBR\right.}$$

9.4026 X-INVALID-ORDER-4026 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_2 - C_6GB^2R_4 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_3C_5C_6R_1R_2R_3R_4R_6 - C_1C_3C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_3C_4C_5C_6R_1R_2R_3R_4R_6 - C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5 - C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5 - C_1C\right.}$$

9.4027 X-INVALID-ORDER-4027 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{C_2C_3C_5GBR_1R_2R_3R_4R_6s^4 + s^3\left(C_2C_5GBR_1R_2R_4R_6 + C_3C_5GBR_1R_3R_4R_6\right) + s^2\left(-C_3C_5GB^2R_1R_2R_4R_6 + C_5GBR_1R_4R_6\right)}{}$$

$$\frac{}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\Big)$$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_5R_6 - C_1C_3C_4C_5R_1R_2R_3R_4R_5R_6 - C_2C_3C_4C_5R_1R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3R_1R_2R_3R_4R_5 - C_1C_2C_3R_1R_2R_3R_4R_6 - C_1C_2C_5R_1R_2R_4R_5R_6 - C_1C_3C_4C\right.}$$

9.4029 X-INVALID-ORDER-4029 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^5\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_2R_3R_4R_5 - C_1C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_3C_4C_6R_1R_2R_3R_4R_5 + C_1C_3C_5C_6R_1R_2R_3R_4R_5 - C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_2C_3C_4C_6R_1R_2R_3R_4\right.}$$

9.4030 X-INVALID-ORDER-4030 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{C_6GB^2R_2R_4 - C_6GB^2R_2R_5 - C_6GB^2R_4R_5 - GBR_2 - GBR_4 + s^6\left(-C_1C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6 - C_1C_3C_4C_5C_6R_1R_2R_3R_4R_5R_6 - C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_5R_1R_2R_3R_4R_5 - C_1C_2C_3C_6R_1R_2R_3\right.}$$

9.4031 X-INVALID-ORDER-4031 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ R_3+\frac{1}{C_3s},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{GB^2R_2R_4 - GB^2R_2R_5 - GB^2R_4R_5 + s^6\left(-C_1C_2C_3C_5R_1R_2R_3R_4R_5R_6 - C_1C_2C_3C_6R_1R_2R_3R_4R_5R_6 - C_1C_3C_4C_5R_1R_2R_3R_4R_5R_6 - C_1C_3C_4C_6R_1R_2R_3R_4R_5R_6 + C_1C_3C_5C_6R_1R_2R_3R_4R_5R_6 - C_2C_3C_4C_5R_1R_2R_3R_4R_5R_6 - C_2C_3C_4C_6R_1R_2R_3R_4R_5R_6 + C_2\right.}$$

9.4032 X-INVALID-ORDER-4032 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_1C_2R_1R_2R_3R_4R_5 - C_1C_2R_1R_2R_3R_4R_6 - C_1C_3R_1R_2R_3R_4R_5 - C_1C_3R_1R_2R_3R_4R_6 - C_2C_3R_1R_2R_3R_4R_5 - C_2C_3R_1R_2R_3R_4R_6\right) + s^3\left(-2C_1C_2GBR_1R_2R_3R_4R_5 - C_1C_2G\right.}$$

9.4033 X-INVALID-ORDER-4033 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_2R_3R_4R_5 - C_1C_3C_6R_1R_2R_3R_4R_5 - C_2C_3C_6R_1R_2R_3R_4R_5\right) + s^4\left(-2C_1C_2C_6GBR_1R_2R_3R_4R_5 - C_1C_2R_1R_2R_3R_4 - 2C_1C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_3R_1R_2R_3R_4 + C_1C_6R_1R_2R_3R_4 - C_1C_6R_1R_2R_3R_5 - C_1C_6R_1R_2R_4R_5 - C_1C_6R_1R_3R_4R_5 \right.}$$

9.4034 X-INVALID-ORDER-4034 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_2R_3R_4R_5 - C_1C_2C_6R_1R_2R_3R_4R_6 - C_1C_3C_6R_1R_2R_3R_4R_5 - C_1C_3C_6R_1R_2R_3R_4R_6 - C_2C_3C_6R_1R_2R_3R_4R_5 - C_2C_3C_6R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_6GBR_1R_2R_3R_4R_6 - C_1C_2R_1R_2R_3R_4 - 2C_1C_3C_6GBR_1R_2R_3 \right.}$$

9.4035 X-INVALID-ORDER-4035 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^5\left(-C_1C_2C_6R_1R_2R_3R_4R_5R_6 - C_1C_3C_6R_1R_2R_3R_4R_5R_6 - C_2C_3C_6R_1R_2R_3R_4R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2R_1R_2R_3R_4R_5 - C_1C_2R_1R_2R_3R_4R_6 - 2C_1C_3 \right.}$$

9.4036 X-INVALID-ORDER-4036 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_6 - C_1C_3C_5R_1R_2R_3R_4R_6 - C_2C_3C_5R_1R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_3R_4R_6 - C_1C_2R_1R_2R_3R_4 - C_1C_3C_5GBR_1R_2R_3R_4R_6 - C_1C_3R_1R_2R_3R_4 + C_1C_5R_1R_2R_3R_4 - C_1C \right.}$$

9.4037 X-INVALID-ORDER-4037 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_4 - C_1C_3C_5R_1R_2R_3R_4 - C_1C_3C_6R_1R_2R_3R_4 + C_1C_5C_6R_1R_2R_3R_4 - C_2C_3C_5R_1R_2R_3R_4 - C_2C_3C_6R_1R_2R_3R_4 + C_2C_5C_6R_1R_2R_3R_4\right) + s^3\left(-C_1C_2C \right.}$$

9.4038 X-INVALID-ORDER-4038 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^5\left(-C_1C_2C_5C_6R_1R_2R_3R_4R_6 - C_1C_3C_5C_6R_1R_2R_3R_4R_6 - C_2C_3C_5C_6R_1R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_4 - C_1C_3C_5C_6GBR_1R_2R_3R \right.}$$

9.4039 X-INVALID-ORDER-4039 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_6 - C_1C_2C_6R_1R_2R_3R_4R_6 - C_1C_3C_5R_1R_2R_3R_4R_6 - C_1C_3C_6R_1R_2R_3R_4R_6 + C_1C_5C_6R_1R_2R_3R_4R_6 - C_2C_3C_5R_1R_2R_3R_4R_6 - C_2C_3C_6R_1R_2R_3R_4R_6 + C_2C_5C_6R_1R_2R_3R_4R_6\right) + \right.}$$

9.4040 X-INVALID-ORDER-4040 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_4R_6 - C_1C_3C_5R_1R_2R_3R_4R_5 - C_1C_3C_5R_1R_2R_3R_4R_6 - C_2C_3C_5R_1R_2R_3R_4R_5 - C_2C_3C_5R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_5GBR_1 \right.}$$

9.4041 X-INVALID-ORDER-4041 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^5\left(-C_1C_2C_5C_6R_1R_2R_3R_4R_5 - C_1C_3C_5C_6R_1R_2R_3R_4R_5 - C_2C_3C_5C_6R_1R_2R_3R_4R_5\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_4 - 2C_1C_3C_5C_6GBR_1R_2R_3 \right.}$$

9.4042 X-INVALID-ORDER-4042 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^5\left(-C_1C_2C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_5C_6R_1R_2R_3R_4R_6 - C_1C_3C_5C_6R_1R_2R_3R_4R_5 - C_1C_3C_5C_6R_1R_2R_3R_4R_6 - C_2C_3C_5C_6R_1R_2R_3R_4R_5 - C_2C_3C_5C_6R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_5C_6GBR_1\right.}$$

9.4043 X-INVALID-ORDER-4043 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^6\left(-C_1C_2C_5C_6R_1R_2R_3R_4R_5R_6 - C_1C_3C_5C_6R_1R_2R_3R_4R_5R_6 - C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-2C_1C_2C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_4R_6 - C_1C_2C_6R_1R_2R_3R\right.}$$

9.4044 X-INVALID-ORDER-4044 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_5R_6 - C_1C_3C_5R_1R_2R_3R_4R_5R_6 - C_2C_3C_5R_1R_2R_3R_4R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_3R_4R_5R_6 - C_1C_2R_1R_2R_3R_4R_5 - C_1C_2R_1R_2R_3R_4R_6 - C_1C_3C_5\right.}$$

9.4045 X-INVALID-ORDER-4045 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_6R_1R_2R_3R_4R_5 - C_1C_3C_5R_1R_2R_3R_4R_5 - C_1C_3C_6R_1R_2R_3R_4R_5 + C_1C_5C_6R_1R_2R_3R_4R_5 - C_2C_3C_5R_1R_2R_3R_4R_5 - C_2C_3C_6R_1R_2R_3R_4R_5 + C_2C_5C_6R_1R_2R_3R_4R_5\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_3R_4R_5 - 2C_1C_2C_6GBR_1R_2R_3\right.}$$

9.4046 X-INVALID-ORDER-4046 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_5C_6R_1R_2R_3R_4R_5R_6 - C_1C_3C_5C_6R_1R_2R_3R_4R_5R_6 - C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_6R_1R_2R_3R_4R_5 - C_1C_2C_6R_1R_2R_3R_4R_6 - C_1C_3C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_3C_5R_1R_2\right.}$$

9.4047 X-INVALID-ORDER-4047 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4,\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_5R_6 - C_1C_2C_6R_1R_2R_3R_4R_5R_6 - C_1C_3C_5R_1R_2R_3R_4R_5R_6 - C_1C_3C_6R_1R_2R_3R_4R_5R_6 + C_1C_5C_6R_1R_2R_3R_4R_5R_6 - C_2C_3C_5R_1R_2R_3R_4R_5R_6 - C_2C_3C\right.}$$

9.4048 X-INVALID-ORDER-4048 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^4\left(-C_1C_2R_1R_2R_3R_5 - C_1C_2R_1R_2R_3R_6 - C_1C_3R_1R_2R_3R_5 - C_1C_3R_1R_2R_3R_6 - C_1C_4R_1R_2R_3R_5 - C_1C_4R_1R_2R_3R_6 - C_2C_3R_1R_2R_3R_5 - C_2C_3R_1R_2R_3R_6 - C_2C_4R_1R_2R_3R_5 - C_2C_4R_1R_2R_3R_6\right) + s^3\left(-\right.}$$

9.4049 X-INVALID-ORDER-4049 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_2R_3R_5 - C_1C_3C_6R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_3R_5 - C_2C_3C_6R_1R_2R_3R_5 - C_2C_4C_6R_1R_2R_3R_5\right) + s^4\left(-2C_1C_2C_6GBR_1R_2R_3R_5 - C_1C_2R_1R_2R_3 - 2C_1C_3C_6GBR_1R_2R_3R_5 - C_1C_3R_1R_2R_3 - 2C_1C_4C_6GBR_1R_2R_3R_5 - C_1C_4R_1R_2R_3 + C_1C_6R\right.}$$

9.4050 X-INVALID-ORDER-4050 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_3R_6 - C_1C_3C_6R_1R_2R_3R_5 - C_1C_3C_6R_1R_2R_3R_6 - C_1C_4C_6R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_3R_6 - C_2C_3C_6R_1R_2R_3R_5 - C_2C_3C_6R_1R_2R_3R_6 - C_2C_4C_6R_1R_2R_3R_5 - C_2C_4C_6R_1R_2R_3R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_2R_3R_5 - C\right.}$$

9.4051 X-INVALID-ORDER-4051 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_1C_2C_6R_1R_2R_3R_5R_6 - C_1C_3C_6R_1R_2R_3R_5R_6 - C_1C_4C_6R_1R_2R_3R_5R_6 - C_2C_3C_6R_1R_2R_3R_5R_6 - C_2C_4C_6R_1R_2R_3R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_2R_3R_5R_6 - C_1C_2R_1R_2R_3R_5 - C_1C_2R_1R_2R_3R_6 - 2\right.}$$

9.4052 X-INVALID-ORDER-4052 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_1C_2C_5R_1R_2R_3R_6 - C_1C_3C_5R_1R_2R_3R_6 - C_1C_4C_5R_1R_2R_3R_6 - C_2C_3C_5R_1R_2R_3R_6 - C_2C_4C_5R_1R_2R_3R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_3R_6 - C_1C_2R_1R_2R_3 - C_1C_3C_5GBR_1R_2R_3R_6 - C_1C_3R_1R_2R_3 - C_1C_4C_5GBR_1R_2R_3\right.}$$

9.4053 X-INVALID-ORDER-4053 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^4\left(-C_1C_2C_5R_1R_2R_3 - C_1C_2C_6R_1R_2R_3 - C_1C_3C_5R_1R_2R_3 - C_1C_3C_6R_1R_2R_3 - C_1C_4C_5R_1R_2R_3 - C_1C_4C_6R_1R_2R_3 + C_1C_5C_6R_1R_2R_3 - C_2C_3C_5R_1R_2R_3 - C_2C_3C_6R_1R_2R_3 - C_2C_4C_5R_1R_2R_3 - C_2C_4C_6R_1R_2R_3 + C\right.}$$

9.4054 X-INVALID-ORDER-4054 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_1C_2C_5C_6R_1R_2R_3R_6 - C_1C_3C_5C_6R_1R_2R_3R_6 - C_1C_4C_5C_6R_1R_2R_3R_6 - C_2C_3C_5C_6R_1R_2R_3R_6 - C_2C_4C_5C_6R_1R_2R_3R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_1R_2R_3R_6 - C_1C_2C_5R_1R_2R_3 - C_1C_2C_6R_1R_2R_3 - C_1C_3C_5C_6GBR\right.}$$

9.4055 X-INVALID-ORDER-4055 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_1C_2C_5R_1R_2R_3R_6 - C_1C_2C_6R_1R_2R_3R_6 - C_1C_3C_5R_1R_2R_3R_6 - C_1C_3C_6R_1R_2R_3R_6 - C_1C_4C_5R_1R_2R_3R_6 - C_1C_4C_6R_1R_2R_3R_6 + C_1C_5C_6R_1R_2R_3R_6 - C_2C_3C_5R_1R_2R_3R_6 - C_2C_3C_6R_1R_2R_3R_6 - C_2C_4C_5R_1R_2R_3R_6 - C\right.}$$

9.4056 X-INVALID-ORDER-4056 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^5\left(-C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_3R_6 - C_1C_3C_5R_1R_2R_3R_5 - C_1C_3C_5R_1R_2R_3R_6 - C_1C_4C_5R_1R_2R_3R_5 - C_1C_4C_5R_1R_2R_3R_6 - C_2C_3C_5R_1R_2R_3R_5 - C_2C_3C_5R_1R_2R_3R_6 - C_2C_4C_5R_1R_2R_3R_5 - C_2C_4C_5R_1R_2R_3R_6\right) +}$$

9.4057 X-INVALID-ORDER-4057 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_1C_2C_5C_6R_1R_2R_3R_5 - C_1C_3C_5C_6R_1R_2R_3R_5 - C_1C_4C_5C_6R_1R_2R_3R_5 - C_2C_3C_5C_6R_1R_2R_3R_5 - C_2C_4C_5C_6R_1R_2R_3R_5\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_3 - C_1C_2C_6R_1R_2R_3 - 2C_1C_3C_5C_6GB\right.}$$

9.4058 X-INVALID-ORDER-4058 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_1C_2C_5C_6R_1R_2R_3R_5 - C_1C_2C_5C_6R_1R_2R_3R_6 - C_1C_3C_5C_6R_1R_2R_3R_5 - C_1C_3C_5C_6R_1R_2R_3R_6 - C_1C_4C_5C_6R_1R_2R_3R_5 - C_1C_4C_5C_6R_1R_2R_3R_6 - C_2C_3C_5C_6R_1R_2R_3R_5 - C_2C_3C_5C_6R_1R_2R_3R_6 - C_2C_4C_5C_6R_1R_2R\right.}$$

9.4059 X-INVALID-ORDER-4059 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^6\left(-C_1C_2C_5C_6R_1R_2R_3R_5R_6 - C_1C_3C_5C_6R_1R_2R_3R_5R_6 - C_1C_4C_5C_6R_1R_2R_3R_5R_6 - C_2C_3C_5C_6R_1R_2R_3R_5R_6 - C_2C_4C_5C_6R_1R_2R_3R_5R_6\right) + s^5\left(-2C_1C_2C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_5R_1R_2R_3R_6 - C\right.}$$

9.4060 X-INVALID-ORDER-4060 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_1C_2C_5R_1R_2R_3R_5R_6 - C_1C_3C_5R_1R_2R_3R_5R_6 - C_1C_4C_5R_1R_2R_3R_5R_6 - C_2C_3C_5R_1R_2R_3R_5R_6 - C_2C_4C_5R_1R_2R_3R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_3R_5R_6 - C_1C_2R_1R_2R_3R_5 - C_1C_2R_1R_2R_3R_6 - C_1\right.}$$

9.4061 X-INVALID-ORDER-4061 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_3R_5 - C_1C_3C_5R_1R_2R_3R_5 - C_1C_3C_6R_1R_2R_3R_5 - C_1C_4C_5R_1R_2R_3R_5 - C_1C_4C_6R_1R_2R_3R_5 + C_1C_5C_6R_1R_2R_3R_5 - C_2C_3C_5R_1R_2R_3R_5 - C_2C_3C_6R_1R_2R_3R_5 - C_2C_4C_5R_1R_2R_3R_5 - C_2C_4C_6R_1R_2R_3R_5 + C_2C_5C_6R_1\right.}$$

9.4062 X-INVALID-ORDER-4062 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_5C_6R_1R_2R_3R_5R_6 - C_1C_3C_5C_6R_1R_2R_3R_5R_6 - C_1C_4C_5C_6R_1R_2R_3R_5R_6 - C_2C_3C_5C_6R_1R_2R_3R_5R_6 - C_2C_4C_5C_6R_1R_2R_3R_5R_6\right) + s^5\left(-C_1C_2C_5C_6GBR_1R_2R_3R_5R_6 - C_1C_2C_5R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_3R_5 - C_1C_2C_6R_1R_2R_3R_6 - C_1C_3C_5C_6G\right.}$$

9.4063 X-INVALID-ORDER-4063 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_1C_2C_5R_1R_2R_3R_5R_6 - C_1C_2C_6R_1R_2R_3R_5R_6 - C_1C_3C_5R_1R_2R_3R_5R_6 - C_1C_3C_6R_1R_2R_3R_5R_6 - C_1C_4C_5R_1R_2R_3R_5R_6 - C_1C_4C_6R_1R_2R_3R_5R_6 + C_1C_5C_6R_1R_2R_3R_5R_6 - C_2C_3C_5R_1R_2R_3R_5R_6 - C\right.}$$

9.4064 X-INVALID-ORDER-4064 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^5\left(-C_1C_2C_4R_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4R_6 - C_1C_3C_4R_1R_2R_3R_4R_5 - C_1C_3C_4R_1R_2R_3R_4R_6 - C_2C_3C_4R_1R_2R_3R_4R_5 - C_2C_3C_4R_1R_2R_3R_4R_6\right) + s^4\left(-2C_1C_2C_4GBR_1R_2R_3R_4R_5 - C_1C_2C_4GBR_1\right.}$$

9.4065 X-INVALID-ORDER-4065 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_6R_1R_2R_3R_4R_5 - C_1C_3C_4C_6R_1R_2R_3R_4R_5 - C_2C_3C_4C_6R_1R_2R_3R_4R_5\right) + s^5\left(-2C_1C_2C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_5 - 2C_1C_3C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_3C_4R_1R_2R_3R_4 - C_1C_3C_6R_1R_2R_3R_5 + C_1C_4C_6R_1R\right.}$$

9.4066 X-INVALID-ORDER-4066 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5,\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_3R_4R_6 - C_1C_3C_4C_6R_1R_2R_3R_4R_5 - C_1C_3C_4C_6R_1R_2R_3R_4R_6 - C_2C_3C_4C_6R_1R_2R_3R_4R_5 - C_2C_3C_4C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_4R_1R_2R_3R_4\right.}$$

9.4067 X-INVALID-ORDER-4067 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^6\left(-C_1C_2C_4C_6R_1R_2R_3R_4R_5R_6 - C_1C_3C_4C_6R_1R_2R_3R_4R_5R_6 - C_2C_3C_4C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-2C_1C_2C_4C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_4R_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4R_6 - C_1C_2C_6R_1R_2R_3R\right.}$$

9.4068 X-INVALID-ORDER-4068 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4 + \frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_4R_6 - C_1C_3C_4C_5R_1R_2R_3R_4R_6 - C_2C_3C_4C_5R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_2C_4R_1R_2R_3R_4 - C_1C_2C_5R_1R_2R_3R_6 - C_1C_3C_4C_5GBR_1R_2R_3R_4R_6 - C_1C_3C_4R_1R_2R_3R_4 - C_1C\right.}$$

9.4069 X-INVALID-ORDER-4069 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^5\left(-C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_4 - C_1C_3C_4C_5R_1R_2R_3R_4 - C_1C_3C_4C_6R_1R_2R_3R_4 + C_1C_4C_5C_6R_1R_2R_3R_4 - C_2C_3C_4C_5R_1R_2R_3R_4 - C_2C_3C_4C_6R_1R_2R_3R_4 + C_2C_4C_5C_6R_1R_2R_3R_4\right) + s^4\left(-C_1C_2C_4C\right.}$$

9.4070 X-INVALID-ORDER-4070 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^6\left(-C_1C_2C_4C_5C_6R_1R_2R_3R_4R_6 - C_1C_3C_4C_5C_6R_1R_2R_3R_4R_6 - C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_3R_6 - C_1C_3C_4\right.}$$

9.4071 X-INVALID-ORDER-4071 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_4R_6 - C_1C_2C_4C_6R_1R_2R_3R_4R_6 - C_1C_3C_4C_5R_1R_2R_3R_4R_6 - C_1C_3C_4C_6R_1R_2R_3R_4R_6 + C_1C_4C_5C_6R_1R_2R_3R_4R_6 - C_2C_3C_4C_5R_1R_2R_3R_4R_6 - C_2C_3C_4C_6R_1R_2R_3R_4R_6 + C_2C_4C_5C_6R_1R_2R_3R_4R_6\right) +}$$

9.4072 X-INVALID-ORDER-4072 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1 - GB^2R_2 - GB^2R_3 + s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_4R_6 - C_1C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_3C_4C_5R_1R_2R_3R_4R_6 - C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_2C_3C_4C_5R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_5GBR_1R_2R_3R_4R_5 - C_1C_2C_4C_5GBR_1\right.}$$

9.4073 X-INVALID-ORDER-4073 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^6\left(-C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_3C_4C_5C_6R_1R_2R_3R_4R_5 - C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5\right) + s^5\left(-2C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_4C_5R_1R_2R_3R_4 - C_1C_2C_4C_6R_1R_2R_3R_4 - C_1C_2C_5C_6R_1R_2R_3R_5 - 2C_1C_3C\right.}$$

9.4074 X-INVALID-ORDER-4074 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1 - C_6GB^2R_2 - C_6GB^2R_3 + s^6\left(-C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_5C_6R_1R_2R_3R_4R_6 - C_1C_3C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_3C_4C_5C_6R_1R_2R_3R_4R_6 - C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5 - C_2C_3C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^5\left(-2C_1C_2C_4C_5C_6GBR_1R_2R_3\right.}$$

9.4075 X-INVALID-ORDER-4075 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ R_5+\frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{C_2C_4C_5GBR_1R_2R_3R_4R_6s^4 - C_5GB^2R_1R_2R_6s + s^3\left(C_2C_5GBR_1R_2R_3R_6 - C_3C_4C_5GB^2R_1R_2R_3R_4R_6 + C_4C_5GBR_1R_3R_4R_6\right) + s^2\left(-C_3C_5GB^2R_1R_2R_3R_6 - C_4C_5GB^2R_1R_2R_4R_6 + C_5GBR_1R_3R_6\right)}{}$$

$$\frac{}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6\Big)$$

$$H(s) = \frac{}{-GB^2R_1R_5 + GB^2R_2R_3 - GB^2R_2R_5 - GB^2R_3R_5 + s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_4R_5R_6 - C_1C_3C_4C_5R_1R_2R_3R_4R_5R_6 - C_2C_3C_4C_5R_1R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_4R_1R_2R_3R_4R_5 - C_1C_2C_4R_1R_2R_3R_4R_6 - C_1C_2C_5R_1R_2R_3R_5\right.}$$

9.4077 X-INVALID-ORDER-4077 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_3R_4R_5 - C_1C_3C_4C_5R_1R_2R_3R_4R_5 - C_1C_3C_4C_6R_1R_2R_3R_4R_5 + C_1C_4C_5C_6R_1R_2R_3R_4R_5 - C_2C_3C_4C_5R_1R_2R_3R_4R_5 - C_2C_3C_4C_6R_1R_2R_3R_4R_5 + C_2C_4C_5C_6R_1R_2R_3R_4R_5\right) + s^5\left(-C_1C_2C_4C_5GBR_1R_2R_3R_4R_5\right.}$$

9.4078 X-INVALID-ORDER-4078 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^7\left(-C_1C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6 - C_1C_3C_4C_5C_6R_1R_2R_3R_4R_5R_6 - C_2C_3C_4C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^6\left(-C_1C_2C_4C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_4C_5R_1R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_3R_4R_5 - C_1C_2C_4C_6R_1R_2R_3R_4R_6 - C_1C_2C_5C_6R_1R_2R_3R_5R_6 - C_1\right.}$$

9.4079 X-INVALID-ORDER-4079 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ R_4+\frac{1}{C_4s},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{C_2C_4C_5GBR_1R_2R_3R_4R_5R_6s^4 - GB^2R_1R_2R_6 + s^3\left(C_2C_4GBR_1R_2R_3R_4R_6 + C_2C_5GBR_1R_2R_3R_5R_6 - C_3C_4C_5GB^2R_1R_2R_3R_4R_5R_6 + C_4C_5GBR_1R_3R_4R_5R_6\right) + s^2\left(C_2GBR_1R_2R_3R_6 - C_3C_4GB^2R_1R_2R_3R_4R_6 - C_3C_5GB^2R_1R_2R_3R_5R_6 - C_4C_5GB^2R_1R_2R_4\right.}{\left.R_6 - C_4C_5R_2R_4R_5R_6 - C_4C_5R_3R_4R_5R_6 + C_4C_6R_1R_3R_4R_6 - C_4C_6R_1R_3R_5R_6 - C_4C_6R_1R_4R_5R_6 + C_4C_6R_2R_3R_4R_6 - C_4C_6R_2R_3R_5R_6 - C_4C_6R_2R_4R_5R_6 - C_4C_6R_3R_4R_5R_6 + C_5C_6R_1R_3R_5R_6 + C_5C_6R_2R_3R_5R_6\right) + s^3\left(-C_1C_2C_4GB^2R_1R_2R_3R_4R_5 - C_1C_2C_6GB^2R_1R_2R_3\right.}$$

9.4080 X-INVALID-ORDER-4080 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^4\left(-C_1C_2R_1R_2R_3R_4R_5 - C_1C_2R_1R_2R_3R_4R_6 - C_1C_3R_1R_2R_3R_4R_5 - C_1C_3R_1R_2R_3R_4R_6 - C_1C_4R_1R_2R_3R_4R_5 - C_1C_4R_1R_2R_3R_4R_6 - C_2C_3R_1R_2R_3R_4R_5 - C_2C_3R_1R_2R_3R_4R\right.}$$

9.4081 X-INVALID-ORDER-4081 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_2R_3R_4R_5 - C_1C_3C_6R_1R_2R_3R_4R_5 - C_1C_4C_6R_1R_2R_3R_4R_5 - C_2C_3C_6R_1R_2R_3R_4R_5 - C_2C_4C_6R_1R_2R_3R_4R_5\right) + s^4\left(-2C_1C_2C_6GBR_1R_2R_3R_4R_5 - C_1C_2R_1R_2R_3R_4 - 2C_1C_3C_6GBR_1R_2R_3R_4R_5 - C_1C_3R_1R_2R_3R_4 - 2C_1C_4C_6GBR_1R_2R_3R_4R\right.}$$

9.4082 X-INVALID-ORDER-4082 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_6R_1R_2R_3R_4R_5 - C_1C_2C_6R_1R_2R_3R_4R_6 - C_1C_3C_6R_1R_2R_3R_4R_5 - C_1C_3C_6R_1R_2R_3R_4R_6 - C_1C_4C_6R_1R_2R_3R_4R_5 - C_1C_4C_6R_1R_2R_3R_4R_6 - C_2C_3C_6R_1R_2R_3R_4R_5 - C_2C_3C_6R_1R_2R_3R_4R_6 - C_2C_4C_6R_1R_2R_3R_4R_5 - C_2C_4C_6R_1R_2R_3R_4R_6\right) + s^4\left(-\right.}$$

9.4083 X-INVALID-ORDER-4083 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5,\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^5\left(-C_1C_2C_6R_1R_2R_3R_4R_5R_6 - C_1C_3C_6R_1R_2R_3R_4R_5R_6 - C_1C_4C_6R_1R_2R_3R_4R_5R_6 - C_2C_3C_6R_1R_2R_3R_4R_5R_6 - C_2C_4C_6R_1R_2R_3R_4R_5R_6\right) + s^4\left(-2C_1C_2C_6GBR_1R_2R_3R_4R_5R\right.}$$

9.4084 X-INVALID-ORDER-4084 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_6 - C_1C_3C_5R_1R_2R_3R_4R_6 - C_1C_4C_5R_1R_2R_3R_4R_6 - C_2C_3C_5R_1R_2R_3R_4R_6 - C_2C_4C_5R_1R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_3R_4R_6 - C_1C_2R_1R_2R_3R_4 - C_1C_3C_5GBR_1R_2R_3R\right.}$$

9.4085 X-INVALID-ORDER-4085 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^4\left(-C_1C_2C_5R_1R_2R_3R_4 - C_1C_2C_6R_1R_2R_3R_4 - C_1C_3C_5R_1R_2R_3R_4 - C_1C_3C_6R_1R_2R_3R_4 - C_1C_4C_5R_1R_2R_3R_4 - C_1C_4C_6R_1R_2R_3R_4 + C_1C_5C_6R_1R_2R_3R_4 - C_2C_3C_5R_1R_2R_3R_4 - C_2C_3C_6R_1R\right.}$$

9.4086 X-INVALID-ORDER-4086 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ R_6+\frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^5\left(-C_1C_2C_5C_6R_1R_2R_3R_4R_6 - C_1C_3C_5C_6R_1R_2R_3R_4R_6 - C_1C_4C_5C_6R_1R_2R_3R_4R_6 - C_2C_3C_5C_6R_1R_2R_3R_4R_6 - C_2C_4C_5C_6R_1R_2R_3R_4R_6\right) + s^4\left(-C_1C_2C_5C_6GBR_1R_2R_3R_4R_6 - C_1C_2C_5R_1R_2\right.}$$

9.4087 X-INVALID-ORDER-4087 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_6 - C_1C_2C_6R_1R_2R_3R_4R_6 - C_1C_3C_5R_1R_2R_3R_4R_6 - C_1C_3C_6R_1R_2R_3R_4R_6 - C_1C_4C_5R_1R_2R_3R_4R_6 - C_1C_4C_6R_1R_2R_3R_4R_6 + C_1C_5C_6R_1R_2R_3R_4R_6 - C_2C_3C_5R_1R_2R_3R_4R_6 - C\right.}$$

9.4088 X-INVALID-ORDER-4088 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2R_3R_4R_6 - C_1C_3C_5R_1R_2R_3R_4R_5 - C_1C_3C_5R_1R_2R_3R_4R_6 - C_1C_4C_5R_1R_2R_3R_4R_5 - C_1C_4C_5R_1R_2R_3R_4R_6 - C_2C_3C_5R_1R_2R_3R_4R_5 - C_2C_3C_5R_1R_2R_3R_4R_6 - C\right.}$$

9.4089 X-INVALID-ORDER-4089 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^5\left(-C_1C_2C_5C_6R_1R_2R_3R_4R_5 - C_1C_3C_5C_6R_1R_2R_3R_4R_5 - C_1C_4C_5C_6R_1R_2R_3R_4R_5 - C_2C_3C_5C_6R_1R_2R_3R_4R_5 - C_2C_4C_5C_6R_1R_2R_3R_4R_5\right) + s^4\left(-2C_1C_2C_5C_6GBR_1R_2R_3R_4R_5 - C_1C_2C_5R_1R_2\right.}$$

9.4090 X-INVALID-ORDER-4090 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{-C_6GB^2R_1R_4 - C_6GB^2R_2R_3 - C_6GB^2R_2R_4 - C_6GB^2R_3R_4 + s^5\left(-C_1C_2C_5C_6R_1R_2R_3R_4R_5 - C_1C_2C_5C_6R_1R_2R_3R_4R_6 - C_1C_3C_5C_6R_1R_2R_3R_4R_5 - C_1C_3C_5C_6R_1R_2R_3R_4R_6 - C_1C_4C_5C_6R_1R_2R_3R_4R_5 - C_1C_4C_5C_6R_1R_2R_3R_4R_6 - C_2C_3C_5C_6R_1R_2R_3R_4R_5\right.}$$

9.4091 X-INVALID-ORDER-4091 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ R_5 + \frac{1}{C_5s},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4 - GB^2R_2R_3 - GB^2R_2R_4 - GB^2R_3R_4 + s^6\left(-C_1C_2C_5C_6R_1R_2R_3R_4R_5R_6 - C_1C_3C_5C_6R_1R_2R_3R_4R_5R_6 - C_1C_4C_5C_6R_1R_2R_3R_4R_5R_6 - C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6 - C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-2C_1C_2C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C\right.}$$

9.4092 X-INVALID-ORDER-4092 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_5R_6 - C_1C_3C_5R_1R_2R_3R_4R_5R_6 - C_1C_4C_5R_1R_2R_3R_4R_5R_6 - C_2C_3C_5R_1R_2R_3R_4R_5R_6 - C_2C_4C_5R_1R_2R_3R_4R_5R_6\right) + s^4\left(-C_1C_2C_5GBR_1R_2R_3R_4R_5R_6\right.}$$

9.4093 X-INVALID-ORDER-4093 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_6R_1R_2R_3R_4R_5 - C_1C_3C_5R_1R_2R_3R_4R_5 - C_1C_3C_6R_1R_2R_3R_4R_5 - C_1C_4C_5R_1R_2R_3R_4R_5 - C_1C_4C_6R_1R_2R_3R_4R_5 + C_1C_5C_6R_1R_2R_3R_4R_5 - C_2C_3C_5R_1R_2R_3R_4R_5 - C_2C_3C_6R_1R_2R_3R_4R_5 - C_2C_4C_5R_1R_2R_3R_4R_5 - C_2C_4\right.}$$

9.4094 X-INVALID-ORDER-4094 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ R_6 + \frac{1}{C_6s}\right)$

$$H(s) = \frac{}{s^6\left(-C_1C_2C_5C_6R_1R_2R_3R_4R_5R_6 - C_1C_3C_5C_6R_1R_2R_3R_4R_5R_6 - C_1C_4C_5C_6R_1R_2R_3R_4R_5R_6 - C_2C_3C_5C_6R_1R_2R_3R_4R_5R_6 - C_2C_4C_5C_6R_1R_2R_3R_4R_5R_6\right) + s^5\left(-C_1C_2C_5C_6GBR_1R_2R_3R_4R_5R_6 - C_1C_2C_5R_1R_2R_3R_4R_5 - C_1C_2C_6R_1R_2R_3R_4R_5 - C_1C_2C_6R_1R\right.}$$

9.4095 X-INVALID-ORDER-4095 $Z(s) = \left(\frac{R_1}{C_1R_1s+1},\ \frac{R_2}{C_2R_2s+1},\ \frac{R_3}{C_3R_3s+1},\ \frac{R_4}{C_4R_4s+1},\ \frac{R_5}{C_5R_5s+1},\ \frac{R_6}{C_6R_6s+1}\right)$

$$H(s) = \frac{}{-GB^2R_1R_4R_5 + GB^2R_2R_3R_4 - GB^2R_2R_3R_5 - GB^2R_2R_4R_5 - GB^2R_3R_4R_5 + s^5\left(-C_1C_2C_5R_1R_2R_3R_4R_5R_6 - C_1C_2C_6R_1R_2R_3R_4R_5R_6 - C_1C_3C_5R_1R_2R_3R_4R_5R_6 - C_1C_3C_6R_1R_2R_3R_4R_5R_6 - C_1C_4C_5R_1R_2R_3R_4R_5R_6 - C_1C_4C_6R_1R_2R_3R_4R_5R_6 + C_1C_5C\right.}$$

10 X-INVALID-WZ

11 X-PolynomialError