



| DP 1  | $(98.100 + j0.000) \Omega$ | Q=0.000 | 200.000MHz |
|-------|----------------------------|---------|------------|
| TP 2  | (98.100 + j148.999) Ω      | Q=1.519 | 200.000MHz |
| TP 3  | (49.888 - j117.027) Ω      | Q=2.346 | 200.000MHz |
| TP 4  | (49.888 - j0.034) Ω        | Q=0.001 | 200.000MHz |
| SP 1  | (68.235 - j15.275) Ω       | Q=0.224 | 185.000MHz |
| SP 2  | (66.261 - j13.987) Ω       | Q=0.211 | 186.420MHz |
| SP 3  | (64.337 - j12.658) Ω       | Q=0.197 | 187.840MHz |
| SP 4  | (62.463 - j11.292) Ω       | Q=0.181 | 189.260MHz |
| SP 5  | (60.640 - j9.891) Ω        | Q=0.163 | 190.680MHz |
| SP 6  | (58.867 - j8.458) Ω        | Q=0.144 | 192.100MHz |
| SP 7  | (57.143 - j6.997) Ω        | Q=0.122 | 193.520MHz |
| SP 8  | (55.468 - j5.510) Ω        | Q=0.099 | 194.940MHz |
| SP 9  | (53.842 - j3.999) Ω        | Q=0.074 | 196.360MHz |
| SP 10 | (52.263 - j2.466) Ω        | Q=0.047 | 197.780MHz |
| SP 11 | (50.731 - j0.915) Ω        | Q=0.018 | 199.200MHz |
| SP 12 | (49.244 + j0.653) Ω        | Q=0.013 | 200.620MHz |
| SP 13 | $(47.803 + j2.236) \Omega$ | Q=0.047 | 202.040MHz |
| SP 14 | (46.406 + j3.832) Ω        | Q=0.083 | 203.460MHz |
| SP 15 | (45.052 + j5.439) Ω        | Q=0.121 | 204.880MHz |
| SP 16 | $(43.740 + j7.056) \Omega$ | Q=0.161 | 206.300MHz |
| SP 17 | (42.469 + j8.681) Ω        | Q=0.204 | 207.720MHz |
| SP 18 | (41.238 + j10.313) Ω       | Q=0.250 | 209.140MHz |
| SP 19 | (40.046 + j11.950) Ω       | Q=0.298 | 210.560MHz |
| SP 20 | (38.892 + j13.591) Ω       | Q=0.349 | 211.980MHz |
|       |                            |         |            |