Test Software P/N 4102483

Tested Part Number 1040000

Test Software Name Trilogy FSA (REPAIR TEST)



Software Revision 24.0.0.0

Prepared By P. Pascal

Test Report

	ass Fail
3 0020.0010 Press Sensors Cal Fle4,01450.05cmH20/9818433165 [0/ADC C_00151 to 0,0018	<u> </u>
4 0020.0020 Press Sensors Cal Pla4.01450.05cmH2O/9818433165 cmH2O -18.22 to -9.05 -13.42 5 0020.0030 Press Sensors Cal Pla4.01450.05cmH2O/9818433165 bDC Cnts 5994 to 9998 8150 6 0020.0040 Press Sensors Cal Pla4.01450.05cmH2O/9818433165 bDC Cnts 5994 to 9998 8150 7 0020.0050 Press Sensors Cal Pla4.01450.05cmH2O/9818433165 bDC Cnts 5994 to 0.00 7 0020.0050 Press Sensors Cal Pla4.01450.05cmH2O/9818433165 bDC Cnts 0 to 10399 4218 8 0020.0060 Press Sensors Cal Pla4.01450.05cmH2O/9818433165 bDC Cnts 0 to 10399 4218 9 0020.0950 Press Sensors Cal Plate.0150.05cmH2O/9818433 bDC Cnts 0 to 10399 4218 10 0020.0960 Press Sensors Cal Plate.0150.05cmH2O/9818433 bDC Cnts 0 to 10399 4218 11 0020.0960 Press Sensors Cal Plate.0150.05cmH2O/9818433 bDC Cnts 0 to 10399 4218 12 0020.0960 Press Sensors Cal Plate.0150.05cmH2O/9818433 bDC Cnts 0 to 10399 8268 12 0020.0960 Press Sensors Cal Plate.0150.05cmH2O/9818433 bDC Cnts 0 to 10399 8268 12 0020.0120 Neg Flow Cal: dPlat -132.2 (Setpoint 135) [8m bDC Cnts 0 to 10399 8268 13 0020.0130 Neg Flow Cal: dPlat -132.2 (Setpoint 135) [8m bDC Cnts 0 to 10397 bd 19396 14 0020.0140 Neg Flow Cal: dPlat -112.8 (Setpoint 135) [8m bDC Cnts 0 to 10397 bd 19396 15 0020.0150 Neg Flow Cal: dPlat -112.8 (Setpoint 15) [8m bDC Cnts 0 to 10397 bd 19396 16 0020.0160 Neg Flow Cal: dPlat -103.2 (Setpoint 15) [8m bDC Cnts 0 to 19397 bd 19396 17 0020.0170 Neg Flow Cal: dPlat -103.2 (Setpoint 15) [8m S2 bDC Cnts 0 to 19397 bd 19316 18 0020.0180 Neg Flow Cal: dPlat -33.0 (Setpoint 55) [8m S2 bDC Cnts 0 to 19397 bd 19316 18 0020.020 Neg Flow Cal: dPlat -33.0 (Setpoint 85) [8m S2 bDC Cnts 0 to 19397 bd 19316 19 0020.020 Neg Flow Cal: dPlat -33.0 (Setpoint 55) [8m S2 bDC Cnts 0 to 19397 bd 19316 20 0020.0210 Neg Flow Cal: dPlat -33.0 (Setpoint 55) [8m S2 bDC Cnts 0 to 19397 bd 19316 20 0020.0220 Neg Flow Cal: dPlat -33.0 (Setpoint 55) [8m S2 bDC Cnts 0 to 19397 bd 19398 bd 19397 bd 19398	/
5 0020.0030 Press Sensors Cal P104.01a50.05cmH20/9818a3165 DDC Cnts 5994 to 9998 8150 6 0020.0040 Press Sensors Cal P204.01a50.05cmH20/9818a3165 DDC Cnts 5994 to 9998 8150 7 0020.0050 Press Sensors Cal P204.01a50.05cmH20/9818a3165 CDC Cnts 0-19.53 to 0.000 -6.19 8 0020.0060 Press Sensors Cal P204.01a50.05cmH20/9818a3165 CDC Cnts 0-19.53 to 0.000 -6.19 9 0020.0950 Press Sensors Cal P204.01a50.05cmH20/9818a3165 DDC Cnts 0-19.53 to 0.001 -6.19 10 0020.0950 Press Sensors Cal P204.01a50.05cmH20/9818a31 DCC Cnts 0-19.05	/
6 0020.0040 Press Sensors Cal P204.01650.05cmH2O/9818633165 lO/ADC 0.00114 to 0.0018 0.00142 7 0020.0050 Press Sensors Cal F204.01650.05cmH2O/9818633165 cmH2O -19,53 to 0.00 -6,19 8 0020.0060 Press Sensors Cal P204.01650.05cmH2O/9818633165 lDC Cntd 0 to 10399 4218 9 0020.0050 Press Sensors Cal Pprox04.01650.05cmH2O/9818633165 lDC Cntd 0 to 10399 4218 10 0020.0960 Press Sensors Cal Pprox04.01650.05cmH2O/9818633	/
7 0020.0050 Press Sensors Cal P204.01650.05cmH20/9818433165 cmH20 -19,53 to 0.00 -6,19 8 0020.0060 Press Sensors Cal P204.01650.05cmH20/9818433165 DC Cnts	/
8 0020.0060 Press Sensors Cal F264,01650,05cmH20/9818633165 DC Chts 0 to 10399 4218 9 0020.0950 Press Sensors Cal Pproxe4,01650,05cmH20/9818633 lO/ADC 0.00151 to 0.0018 0.00164 10 0020.0960 Press Sensors Cal Pproxe4,01650,05cmH20/9818633 cmH20 -18.22 to -9.05 -13.65 11 0020.0970 Press Sensors Cal Pproxe4,01650,05cmH20/9818633 lDC Chts 5994 to 9998 8268 12 0020.0120 Neg Flow Cal: dP2 at -146,9 (Setpoint 145) [8m IDC Chts GE 101 14936 13 0020.0130 Neg Flow Cal: dP2 at -132,2 (Setpoint 135) [8m IDC Chts GE 14937 15949 14 0020.0140 Neg Flow Cal: dP2 at -123,2 (Setpoint 125) [8m IDC Chts GE 15950 16624 15 0020.0150 Neg Flow Cal: dP2 at -112,8 (Setpoint 125) [8m IDC Chts GE 15950 16624 16 0020.0160 Neg Flow Cal: dP2 at -103,2 (Setpoint 125) [8m IDC Chts GE 17468 18306 17 0020.0170 Neg Flow Cal: dP2 at -73,8 (Setpoint 105) [8m IDC Chts GE 18307 19316 18 0020.0180 Neg Flow Cal: dP2 at -93,8 (Setpoint 105) [8m IDC Chts GE 18307 19316 18 0020.0180 Neg Flow Cal: dP2 at -83,0 (Setpoint 55) [8m 52 IDC Chts GE 18307 19316 18 0020.0190 Neg Flow Cal: dP2 at -63,2 (Setpoint 55) [8m 52 IDC Chts GE 18307 19316 20 0020.0200 Neg Flow Cal: dP2 at -63,2 (Setpoint 55) [8m 52 IDC Chts GE 20446 21476 20 0020.0210 Neg Flow Cal: dP2 at -63,2 (Setpoint 55) [8m 52 IDC Chts GE 23817 25188 22 0020.0220 Neg Flow Cal: dP2 at -43,2 (Setpoint 55) [8m 52 IDC Chts GE 23817 25188 23 0020.0230 Neg Flow Cal: dP2 at -43,0 (Setpoint 55) [8m 52 IDC Chts GE 23817 25188 24 0020.0230 Neg Flow Cal: dP2 at -43,0 (Setpoint 55) [8m 52 IDC Chts GE 23817 25188 25 0020.0230 Neg Flow Cal: dP2 at -43,0 (Setpoint 55) [8m 52 IDC Chts GE 23817 25188 26 0020.0240 Neg Flow Cal: dP2 at -43,0 (Setpoint 55) [8m 52 IDC Chts GE 23817 25188 27 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 55) [8m 52 IDC Chts GE 23817 25188 28 0020.0250 Neg Flow Cal: dP2 at -4,0 (Setpoint 55) [8m 52 IDC Chts GE 23726 33712 29 0020.0250 Neg Flow Cal: dP2 at 5,0 (Setpoint 5) [4m 28 IDC Chts GE 32726 33712 29 0020.0550 Pos Flow Cal: dP2 at 5,0 (Setpoint 55) [4m 28 IDC Chts LE 37266 34782 30 0020.0	/
9 0020.0950 Press Sensors Cal Pproxe4,01&50,05cmH2O/9818&33 10/ADC C,00151 to 0,0018 0,00164 10 0020.0960 Press Sensors Cal Pproxe4,01&50,05cmH2O/9818&33 cmH2O -18,22 to -9,05 -13,65 11 0020.0970 Press Sensors Cal Pproxe4,01&50,05cmH2O/9818&33 cmH2O -18,22 to -9,05 -13,65 11 0020.0120 Neg Flow Cal: dP2 at -146,9 (Setpoint 145) (8m	/
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11 0020.0970 Press Sensors Cal Pprox#4,01450,05cmH2O/9818433 DC Cnte 5994 to 9998 8268 12 0020.0120 Neg Flow Cal: dP2 at -146,9 (Setpoint 145) [8m DC Cnte GE 101 14936 13 0020.0130 Neg Flow Cal: dP2 at -132,2 (Setpoint 135) [8m DC Cnte GE 101 14936 14 0020.0140 Neg Flow Cal: dP2 at -123,2 (Setpoint 125) [8m DC Cnte GE 15950 16624 15 0020.0150 Neg Flow Cal: dP2 at -112,8 (Setpoint 125) [8m DC Cnte GE 15950 16624 17468 16 0020.0160 Neg Flow Cal: dP2 at -103,2 (Setpoint 115) [8m DC Cnte GE 16624 17468 18306 17 0020.0170 Neg Flow Cal: dP2 at -103,2 (Setpoint 105) [8m DC Cnte GE 17468 18306 17 0020.0170 Neg Flow Cal: dP2 at -93,8 (Setpoint 95) [8m 52 DC Cnte GE 18307 19316 18 0020.0180 Neg Flow Cal: dP2 at -83,0 (Setpoint 85) [8m 52 DC Cnte GE 19317 20445 19 0020.0190 Neg Flow Cal: dP2 at -63,2 (Setpoint 75) [8m 52 DC Cnte GE 19317 20445 19 0020.0190 Neg Flow Cal: dP2 at -63,2 (Setpoint 85) [8m 52 DC Cnte GE 20446 21476 20 0020.0200 Neg Flow Cal: dP2 at -63,2 (Setpoint 55) [8m 52 DC Cnte GE 24476 22575 21 0020.020 Neg Flow Cal: dP2 at -63,2 (Setpoint 55) [8m 52 DC Cnte GE 22576 23816 22 0020.0220 Neg Flow Cal: dP2 at -43,2 (Setpoint 55) [8m 52 DC Cnte GE 22576 23816 22 0020.0220 Neg Flow Cal: dP2 at -33,0 (Setpoint 55) [8m 52 DC Cnte GE 23817 25158 23 0020.0220 Neg Flow Cal: dP2 at -33,0 (Setpoint 55) [8m 52 DC Cnte GE 23817 25158 24 0020.0220 Neg Flow Cal: dP2 at -30,0 (Setpoint 55) [8m 52 DC Cnte GE 23817 25158 25 0020.0220 Neg Flow Cal: dP2 at -5,0 (Setpoint 55) [8m 52] DC Cnte GE 23815 30192 26 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [8m 52] DC Cnte GE 23726 33712 28 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [8m 52] DC Cnte GE 32726 33712 28 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [8m 52] DC Cnte GE 32726 33712 3725 3726 3726 3726 3726 3726 3726 3726 3726	/
12 0020.0120 Neg Flow Cal: dP2 at -146,9 (Setpoint 145) [8m DC Cnts GE 101 14936 13 0020.0130 Neg Flow Cal: dP2 at -132,2 (Setpoint 135) [8m DC Cnts GE 14937 15949 14 0020.0140 Neg Flow Cal: dP2 at -123,2 (Setpoint 125) [8m DC Cnts GE 15950 16624 15 0020.0150 Neg Flow Cal: dP2 at -112,8 (Setpoint 115) [8m DC Cnts GE 16624 17468 16 0020.0160 Neg Flow Cal: dP2 at -103,2 (Setpoint 105) [8m DC Cnts GE 16624 17468 18306 17 0020.0170 Neg Flow Cal: dP2 at -93,8 (Setpoint 95) [8m DC Cnts GE 17468 18307 19316 18 0020.0180 Neg Flow Cal: dP2 at -83,0 (Setpoint 95) [8m 52] DC Cnts GE 18307 19316 18 0020.0180 Neg Flow Cal: dP2 at -72,7 (Setpoint 75) [8m 52] DC Cnts GE 19317 20445 19 0020.0190 Neg Flow Cal: dP2 at -63,2 (Setpoint 65) [8m 52] DC Cnts GE 2446 21476 22575 21 0020.0200 Neg Flow Cal: dP2 at -63,2 (Setpoint 65) [8m 52] DC Cnts GE 2276 23816 22 0020.0200 Neg Flow Cal: dP2 at -43,2 (Setpoint 55) [8m 52] DC Cnts GE 22576 23816 22 0020.0200 Neg Flow Cal: dP2 at -43,2 (Setpoint 45) [8m 52] DC Cnts GE 23817 25158 23 0020.0230 Neg Flow Cal: dP2 at -43,2 (Setpoint 45) [8m 52] DC Cnts GE 23817 25158 23 0020.0230 Neg Flow Cal: dP2 at -43,2 (Setpoint 45) [8m 52] DC Cnts GE 23817 25158 24 0020.0240 Neg Flow Cal: dP2 at -43,2 (Setpoint 45) [8m 52] DC Cnts GE 23817 25158 25 0020.0250 Neg Flow Cal: dP2 at -14,8 (Setpoint 55) [8m 52] DC Cnts GE 26720 28451 25 0020.0250 Neg Flow Cal: dP2 at -14,8 (Setpoint 55) [8m 52] DC Cnts GE 26720 28451 25 0020.0260 Neg Flow Cal: dP2 at -14,8 (Setpoint 5) [8m 52] DC Cnts GE 30193 32725 26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [8m 52] DC Cnts GE 30193 32725 27 0020.0270 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [8m 52] DC Cnts GE 30193 32725 28 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [8m 52] DC Cnts GE 30193 32725 27 0020.0270 Neg Flow Cal: dP2 at 5,0 (Setpoint 5) [8m 52] DC Cnts GE 30193 32725 3712 3712 3712 3712 3712 3712 3712 3712	/
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14 0020.0140 Neg Flow Cal: dP2 at -123,2 (Setpoint 125) [8m DC Cnts GE 15950 16624 15 0020.0150 Neg Flow Cal: dP2 at -112,8 (Setpoint 115) [8m DC Cnts GE 16624 17468 16 0020.0160 Neg Flow Cal: dP2 at -03,2 (Setpoint 105) [8m DC Cnts GE 17468 18306 17 0020.0170 Neg Flow Cal: dP2 at -83,0 (Setpoint 95) [8m 52 DC Cnts GE 18307 19316 18 0020.0180 Neg Flow Cal: dP2 at -83,0 (Setpoint 85) [8m 52 DC Cnts GE 19317 20445 19 0020.0190 Neg Flow Cal: dP2 at -63,2 (Setpoint 75) [8m 52 DC Cnts GE 20446 21476 22575 20020.0220 Neg Flow Cal: dP2 at -53,0 (Setpoint 55) [8m 52 DC Cnts GE 21476 22575 21 0020.0210 Neg Flow Cal: dP2 at -43,2 (Setpoint 55) [8m 52 DC Cnts GE 22576 23816 22 0020.0220 Neg Flow Cal: dP2 at -33,0 (Setpoint 45) [8m 52 DC Cnts GE 23817 25158 23 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 45) [8m 52 DC Cnts GE 25159 26719 24 0020.0240 Neg Flow Cal: dP2 at -33,0 (Setpoint 25) [8m 52 DC Cnts GE 25159 26719 26 0020.0250 Neg Flow Cal: dP2 at -14,8 (Setpoint 25) [8m 52 DC Cnts GE 26720 28451 25 0020.0250 Neg Flow Cal: dP2 at -14,8 (Setpoint 25) [8m 52 DC Cnts GE 26720 33712 28 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [8m 52a] DC Cnts GE 30193 32725 27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [8m 52a] DC Cnts GE 37266 33712 28 0020.0250 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [8m 52a] DC Cnts GE 37266 33712 28 0020.0250 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [8m 52a] DC Cnts GE 37266 33712 28 0020.0250 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [8m 52a] DC Cnts GE 37266 33712 28 0020.0250 Neg Flow Cal: dP2 at -4,8 (Setpoint 5) [8m 52a] DC Cnts GE 37266 34782 30 0020.0510 Pos Flow Cal: dP2 at -4,8 (Setpoint 5) [8m 52a] DC Cnts GE 37266 34782 30 0020.0510 Pos Flow Cal: dP2 at -4,8 (Setpoint 5) [14m 28] DC Cnts GE 37266 34782 30 0020.0520 Pos Flow Cal: dP2 at 4,8 (Setpoint 5) [14m 28] DC Cnts GE 37266 34782 30 0020.0520 Pos Flow Cal: dP2 at 4,5 (Setpoint 5) [14m 28] DC Cnts GE 44077 43008 34 0020.0550 Pos Flow Cal: dP2 at 4,5 (Setpoint 55) [14m 28] DC Cnts GE 44077 43008	/
15 0020.0150 Neg Flow Cal: dP2 at -112.8 (Setpoint 115) [8m LDC Cnts GE 16624 17468 16 0020.0160 Neg Flow Cal: dP2 at -103.2 (Setpoint 105) [8m LDC Cnts GE 17468 18306 17 0020.0170 Neg Flow Cal: dP2 at -93.8 (Setpoint 95) [8m 52 LDC Cnts GE 18307 19316 18 0020.0180 Neg Flow Cal: dP2 at -83.0 (Setpoint 85) [8m 52 LDC Cnts GE 19317 20445 19 0020.0190 Neg Flow Cal: dP2 at -63.2 (Setpoint 75) [8m 52 LDC Cnts GE 20446 21476 20 0020.0200 Neg Flow Cal: dP2 at -63.2 (Setpoint 65) [8m 52 LDC Cnts GE 21476 22575 21 0020.0210 Neg Flow Cal: dP2 at -63.2 (Setpoint 65) [8m 52 LDC Cnts GE 23817 25158 22 0020.0220 Neg Flow Cal: dP2 at -43.2 (Setpoint 45) [8m 52 LDC Cnts GE 23817 25158 23 0020.0230 Neg Flow Cal: dP2 at -43.2 (Setpoint 45) [8m 52 LDC Cnts GE 23817 25158 23 0020.0230 Neg Flow Cal: dP2 at -33.0 (Setpoint 35) [8m 52 LDC Cnts GE 23817 25158 24 0020.0240 Neg Flow Cal: dP2 at -23.0 (Setpoint 35) [8m 52 LDC Cnts GE 25159 26719 24 0020.0240 Neg Flow Cal: dP2 at -23.0 (Setpoint 25) [8m 52 LDC Cnts GE 26720 28451 25 0020.0250 Neg Flow Cal: dP2 at -14.8 (Setpoint 15) [8m 52 LDC Cnts GE 26720 28451 25 0020.0250 Neg Flow Cal: dP2 at -14.8 (Setpoint 5) [8m 52 LDC Cnts GE 28452 30192 26 0020.0260 Neg Flow Cal: dP2 at -0.0 (Setpoint 5) [8m 52 LDC Cnts GE 30193 32725 27 0020.0270 Neg Flow Cal: dP2 at -0.0 (Setpoint 5) [8m 52s] LDC Cnts GE 30193 32725 27 0020.0270 Neg Flow Cal: dP2 at -0.0 (Setpoint 5) [14m 28s] LDC Cnts GE 30193 32725 33712 28 0020.0500 Pos Flow Cal: dP2 at 5.0 (Setpoint 5) [14m 28s] LDC Cnts GE 30193 37267 3712 37267	/
16 0020.0160 Neg Flow Cal: dP2 at -103,2 (Setpoint 105) [8m DC Cnts GE 17468 18306 17 0020.0170 Neg Flow Cal: dP2 at -93,8 (Setpoint 95) [8m 52 DC Cnts GE 18307 19316 18 0020.0180 Neg Flow Cal: dP2 at -83,0 (Setpoint 85) [8m 52 DC Cnts GE 19317 20445 19 0020.0190 Neg Flow Cal: dP2 at -63,2 (Setpoint 75) [8m 52 DC Cnts GE 20446 21476 20 0020.0200 Neg Flow Cal: dP2 at -53,0 (Setpoint 65) [8m 52 DC Cnts GE 21476 22575 21 0020.0210 Neg Flow Cal: dP2 at -53,0 (Setpoint 55) [8m 52 DC Cnts GE 22576 23816 22 0020.0220 Neg Flow Cal: dP2 at -43,2 (Setpoint 45) [8m 52 DC Cnts GE 23817 25158 23 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [8m 52 DC Cnts GE 23817 25158 23 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [8m 52 DC Cnts GE 25159 26719 24 0020.0240 Neg Flow Cal: dP2 at -23,0 (Setpoint 25) [8m 52 DC Cnts GE 25159 26719 24 0020.0240 Neg Flow Cal: dP2 at -14,8 (Setpoint 15) [8m 52 DC Cnts GE 28452 30192 26 0020.0250 Neg Flow Cal: dP2 at -14,8 (Setpoint 15) [8m 52 DC Cnts GE 28452 30192 26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [8m 52] DC Cnts GE 30193 32725 27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [8m 52] DC Cnts GE 30193 32725 28 0020.0270 Neg Flow Cal: dP2 at 0,0 (Setpoint 5) [8m 52s] DC Cnts GE 30193 32725 29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [14m 28s] DC Cnts GE 0 33712 37267 31 0020.0510 Pos Flow Cal: dP2 at 14,8 (Setpoint 15) [14m 28s] DC Cnts LE 37266 34782 30 0020.0510 Pos Flow Cal: dP2 at 14,8 (Setpoint 15) [14m 28s] DC Cnts LE 40578 39220 32 0020.0530 Pos Flow Cal: dP2 at 34,0 (Setpoint 35) [14m 28s] DC Cnts LE 40578 39220 32 0020.0530 Pos Flow Cal: dP2 at 34,0 (Setpoint 55) [14m 28s] DC Cnts LE 40579 41816 34 0020.0550 Pos Flow Cal: dP2 at 34,0 (Setpoint 55) [14m 28s] DC Cnts LE 40570 41816 34 0020.0550 Pos Flow Cal: dP2 at 34,0 (Setpoint 55) [14m 28s] DC Cnts LE 40577 43008	/
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35 0020.0560 Pos Flow Cal: dP2 at 64,0 (Setpoint 65) [14m 28 LE 45058 44078	<u>/</u>

Test Started On 03/05/24 11:50:19

Serial Number TV019111308

Elapsed Test Time 20m 46s

Status PASS

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