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

1 0021.0007 OBM OZ Sensor Heater On (NO_OZ_ERROR) [OS] N/A Page TRUE 2 0021.0010 OZ Prees Sensor Cai Pie 25,20 & 75,10 PST: Slop-/ADC OR .03100 to 0.0510 0,03322 3 0021.0020 OZ Prees Sensor Cai Pie 25,20 & 75,10 PST: Inte PST 25,00 to -10,000 -13,14 4 0021.0030 OZ Prees Sensor Cai Pie 25,20 & 75,10 PST: Inte PST 25,00 to -10,000 -13,14 4 0021.0030 OZ Prees Sensor Cai Pie 25,20 & 75,10 PST: Zero LDC Onte 320 to 490 409 5 0021.0120 Neg Flow Cai: dP2 at -47,0 (Setpoint 45) [32m 4 LDC Onte GE 101 260 6 0021.0130 Neg Flow Cai: dP2 at -33,0 (Setpoint 35) [33m 4 LDC Onte GE 101 260 6 0021.0130 Neg Flow Cai: dP2 at -34,0 (Setpoint 35) [32m 4 LDC Onte GE 260 452 7 0021.0140 Neg Flow Cai: dP2 at -15,0 (Setpoint 35) [32m 4 LDC Onte GE 453 613 8 0021.0150 Neg Flow Cai: dP2 at -15,0 (Setpoint 5) [32m 40b LDC Onte GE 644 812 9 0021.0160 Neg Flow Cai: dP2 at -0,0 (Setpoint 5) [32m 40b LDC Onte GE 644 812 10 0021.0170 Neg Flow Cai: dP2 at -0,0 (Setpoint 5) [32m 40b LDC Onte GE 1044 1160 11 0021.0250 Raw Zero Flow: dP2 at 0,0 (Setpoint 5) [32m 40b LDC Onte GE 1044 1160 11 0021.0300 Pos Flow Cai: dP2 at 5,0 (Setpoint 5) [37m 35a] LDC Onte GE 1044 1160 11 0021.0310 Pos Flow Cai: dP2 at 14.8 (Setpoint 5) [37m 35a] LDC Onte LE 1845 1689 14 0021.0310 Pos Flow Cai: dP2 at 37,0 (Setpoint 5) [37m 35a] LDC Onte LE 1845 1689 15 0021.0330 Pos Flow Cai: dP2 at 37,0 (Setpoint 25) [37m 35 LDC Onte LE 1845 1689 16 0021.0330 Pos Flow Cai: dP2 at 37,0 (Setpoint 25) [37m 35 LDC Onte LE 2082 1846 17 0021.0330 Pos Flow Cai: dP2 at 37,0 (Setpoint 25) [37m 35 LDC Onte LE 2376 2229 17 0021.0330 Pos Flow Cai: dP2 at 56,0 (Setpoint 55) [37m 35 LDC Onte LE 2376 2229 17 0021.0330 Pos Flow Cai: dP2 at 57,0 (Setpoint 55) [37m 35 LDC Onte LE 2519 2377 18 0021.0350 Pos Flow Cai: dP2 at 57,5 (Setpoint 55) [37m 35 LDC Onte LE 2519 2377 18 0021.0350 Pos Flow Cai: dP2 at 57,5 (Setpoint 55) [37m 35 LDC Onte LE 2519 2377 18 0021.0350 Pos Flow Cai: dP2 at 17,5 (Setpoint 155) [37m 35 LDC Onte LE 2530 2530 19 0021.0350 Pos Flow Cai: dP2 at 17,5 (Setpoint 155) [37m BD	Limits Results	Pass Fai
3 0021.0020 02 Press Sensor Cal Plw 25,20 & 75,10 PST: Inte PST	Pass TRUE	√
4 0021.0030 02 Press Sensor Cal Plw 25,20 4 75,10 PSI: Zero DDC Chte 320 to 490 409 5 0021.0120 Neg Flow Cal: dP2 at -47,0 (Setpoint 45) [32m 4 DC Chts GR 101 260 6 0021.0130 Neg Flow Cal: dP2 at -24,0 (Setpoint 35) [32m 4 DC Chts GR 260 452 7 0021.0140 Neg Flow Cal: dP2 at -24,0 (Setpoint 25) [32m 4 DC Chts GR 260 452 8 0021.0150 Neg Flow Cal: dP2 at -15,0 (Setpoint 25) [32m 4 DC Chts GR 261 481 9 0021.0150 Neg Flow Cal: dP2 at -15,0 (Setpoint 25) [32m 4 DC Chts GR 261 481 9 0021.0160 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [32m 40s DC Chts GR 61 481 10 0021.0170 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [32m 40s DC Chts GR 61 160 11 0021.0250 Raw Zero Flow: dP2 at 0.0 (Setpoint 0) [32m 40s DC Chts GR 61 160 12 0021.0300 Pos Flow Cal: dP2 at 5,0 (Setpoint 0) [32m 40s DC Chts GR 61 160 12 0021.0300 Pos Flow Cal: dP2 at 14,8 (Setpoint 15) [37m 35s DC Chts LE 1688 1444 13 0021.0310 Pos Flow Cal: dP2 at 14,8 (Setpoint 15) [37m 35s DC Chts LE 1945 1669 14 0021.0320 Pos Flow Cal: dP2 at 23,0 (Setpoint 25) [37m 35s DC Chts LE 2082 1846 15 0021.0330 Pos Flow Cal: dP2 at 46,8 (Setpoint 45) [37m 35s DC Chts LE 2228 2083 16 0021.0330 Pos Flow Cal: dP2 at 55.2 (Setpoint 45) [37m 35s DC Chts LE 2376 2229 17 0021.0350 Pos Flow Cal: dP2 at 55.2 (Setpoint 55) [37m 35s DC Chts LE 2376 2229 18 0021.0350 Pos Flow Cal: dP2 at 67,0 (Setpoint 55) [37m 35s DC Chts LE 2519 2377 18 0021.0350 Pos Flow Cal: dP2 at 67,0 (Setpoint 55) [37m 35s DC Chts LE 2519 2377 18 0021.0350 Pos Flow Cal: dP2 at 67,0 (Setpoint 55) [37m 35s DC Chts LE 2519 2377 18 0021.0350 Pos Flow Cal: dP2 at 67,0 (Setpoint 55) [37m 35s DC Chts LE 2593 250 19 0021.0360 Pos Flow Cal: dP2 at 67,5 (Setpoint 55) [37m 35s DC Chts LE 2593 250 20 0021.0380 Pos Flow Cal: dP2 at 17,7 (Setpoint 15) [37m 35s DC Chts LE 2593 250 20 0021.0380 Pos Flow Cal: dP2 at 17,8 (Setpoint 15) [37m 35s DC Chts LE 2390 2754 21 0021.0390 Pos Flow Cal: dP2 at 17,8 (Setpoint 15) [37m bC Chts LE 2300 2754 22 0021.0400 Pos Flow Cal: dP2 at 17,8 (Setpoint 15) [37m bC Chts LE 3030 2943 283] 23 0021.0400 P	to 0,0510 0,03322	√
5 0021.0120 Neg Flow Cal: dP2 at -47,0 (Setpoint 45) [32m 4 DC Cnts	to -10,00 -13,14	√
6 0021.0130 Neg Flow Cal: dP2 at -33.0 (Setpoint 35) (32m 4 LDC Chts	to 490 409	√
7 0021.0140 Neg Flow Cal: dP2 at -24,0 (Setpoint 25) (32m 4 DC Cnts	E 101 260	√
8 0021.0150 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) (32m 4 DC Cnts GE 614 812 9 0021.0160 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) (32m 40s DC Cnts GE 813 1043 10 0021.0170 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) (32m 40s DC Cnts GE 1044 1160 11 0021.0250 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) (32m 40s DC Cnts GE 1044 1160 12 0021.0300 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) (37m 35s) DC Cnts LE 1688 1444 13 0021.0310 Pos Flow Cal: dP2 at 14,8 (Setpoint 5) (37m 35s) DC Cnts LE 1845 1689 14 0021.0320 Pos Flow Cal: dP2 at 14,8 (Setpoint 15) (37m 35 DC Cnts LE 1845 1689 15 0021.0330 Pos Flow Cal: dP2 at 23,0 (Setpoint 25) (37m 35 DC Cnts LE 2082 1846 15 0021.0340 Pos Flow Cal: dP2 at 46,8 (Setpoint 45) (37m 35 DC Cnts LE 2082 2083 16 0021.0340 Pos Flow Cal: dP2 at 46,8 (Setpoint 45) (37m 35 DC Cnts LE 2228 2083 16 0021.0340 Pos Flow Cal: dP2 at 56,2 (Setpoint 55) (37m 35 DC Cnts LE 2376 2229 17 0021.0350 Pos Flow Cal: dP2 at 67,0 (Setpoint 55) (37m 35 DC Cnts LE 2519 2377 18 0021.0360 Pos Flow Cal: dP2 at 75,7 (Setpoint 55) (37m 35 DC Cnts LE 265 2520 19 0021.0370 Pos Flow Cal: dP2 at 87,5 (Setpoint 85) (37m 35 DC Cnts LE 2625 2520 20 0021.0380 Pos Flow Cal: dP2 at 87,5 (Setpoint 85) (37m 35 DC Cnts LE 2625 2520 20 0021.0380 Pos Flow Cal: dP2 at 87,5 (Setpoint 85) (37m 35 DC Cnts LE 2625 2520 20 0021.0390 Pos Flow Cal: dP2 at 17,5 (Setpoint 15) (37m 35 DC Cnts LE 2830 2754 21 0021.0390 Pos Flow Cal: dP2 at 17,5 (Setpoint 15) (37m 35 DC Cnts LE 2830 2754 22 0021.0400 Pos Flow Cal: dP2 at 17,3 (Setpoint 15) (37m DC Cnts LE 2830 2754 23 0021.0410 Pos Flow Cal: dP2 at 17,3 (Setpoint 15) (37m DC Cnts LE 2830 2944 23 0021.0400 Pos Flow Cal: dP2 at 17,3 (Setpoint 135) (37m DC Cnts LE 3185 3104 25 0021.0430 Pos Flow Cal: dP2 at 137,3 (Setpoint 135) (37m DC Cnts LE 3256 3186 26 0021.0440 Pos Flow Cal: dP2 at 126,8 (Setpoint 175) (37m DC Cnts LE 3256 3186 27 0021.0450 Pos Flow Cal: dP2 at 127,8 (Setpoint 135) (37m DC Cnts LE 3256 3186 30 0021.0500 02 Positive Flow Cal: dP1 at 14,0 (SP 0 @75,1PSI DC Cnts LE 3280 328 30 0021.0500	E 260 452	√
9 0021.0160 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [32m 408 DC Cnts	E 453 613	√
10 0021.0170 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) (32m 40s DC Cnts GE 1044 1160 11 0021.0250 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) (32m 40s DC Cnts GE 0 1160 12 0021.0300 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) (37m 35s) DC Cnts LE 1688 1444 13 0021.0310 Pos Flow Cal: dP2 at 14,8 (Setpoint 15) (37m 35s) DC Cnts LE 1688 1444 13 0021.0320 Pos Flow Cal: dP2 at 23,0 (Setpoint 25) (37m 35 DC Cnts LE 1845 1689 14 0021.0320 Pos Flow Cal: dP2 at 23,0 (Setpoint 25) (37m 35 DC Cnts LE 2082 1846 15 0021.0330 Pos Flow Cal: dP2 at 37,0 (Setpoint 35) [37m 35 DC Cnts LE 2228 2083 16 0021.0340 Pos Flow Cal: dP2 at 46,8 (Setpoint 45) [37m 35 DC Cnts LE 2376 2229 17 0021.0350 Pos Flow Cal: dP2 at 67,0 (Setpoint 5) (37m 35 DC Cnts LE 2519 2377 18 0021.0350 Pos Flow Cal: dP2 at 67,0 (Setpoint 55) [37m 35 DC Cnts LE 2625 2520 19 0021.0370 Pos Flow Cal: dP2 at 75,7 (Setpoint 55) [37m 35 DC Cnts LE 2753 2626 20 0021.0380 Pos Flow Cal: dP2 at 87,5 (Setpoint 85) [37m 35 DC Cnts LE 2753 2626 20 0021.0380 Pos Flow Cal: dP2 at 87,5 (Setpoint 85) [37m 35 DC Cnts LE 2830 2754 21 0021.0390 Pos Flow Cal: dP2 at 87,5 (Setpoint 95) [37m 35 DC Cnts LE 2830 2754 21 0021.0390 Pos Flow Cal: dP2 at 107,5 (Setpoint 105) [37m DC Cnts LE 2943 2831 22 0021.0400 Pos Flow Cal: dP2 at 117,3 (Setpoint 105) [37m DC Cnts LE 2943 2831 22 0021.0400 Pos Flow Cal: dP2 at 117,3 (Setpoint 115) [37m DC Cnts LE 3103 3030 2944 0021.0420 Pos Flow Cal: dP2 at 126,8 (Setpoint 125) [37m DC Cnts LE 3185 3104 25 0021.0430 Pos Flow Cal: dP2 at 147,7 (Setpoint 115) [37m DC Cnts LE 3424 3257 27 0021.0440 Pos Flow Cal: dP2 at 147,7 (Setpoint 115) [37m DC Cnts LE 3424 3257 27 0021.0440 Pos Flow Cal: dP2 at 189,0 (Setpoint 190) [37m DC Cnts LE 3499 3519 29 0021.0500 02 Positive Flow Cal: dP1 at 4,0 (SP 5 075,4PSI DC Cnts LE 3999 3519 29 0021.0500 02 Positive Flow Cal: dP1 at 4,0 (SP 5 075,4PSI DC Cnts LE 438 238 30 0021.0510 02 Positive Flow Cal: dP1 at 4,0 (SP 5 075,4PSI DC Cnts LE 438 238 30 0021.0510 02 Positive Flow Cal: dP1 at 4,0 (SP 5 075,4PSI DC Cnts LE 438 238 30 0021.0	E 614 812	√
11 0021.0250 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [32m 40s DC Cnts	E 813 1043	√
12 0021.0300 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [37m 35s] LDC Cnts	E 1044 1160	
13 0021.0310 Pos Flow Cal: dP2 at 14,8 (Setpoint 15) (37m 35 DC Cnts LE 1845 1689 14 0021.0320 Pos Flow Cal: dP2 at 23,0 (Setpoint 25) (37m 35 DC Cnts LE 2082 1846 15 0021.0330 Pos Flow Cal: dP2 at 37,0 (Setpoint 35) (37m 35 DC Cnts LE 2228 2083 16 0021.0340 Pos Flow Cal: dP2 at 46,8 (Setpoint 45) (37m 35 DC Cnts LE 2376 2229 17 0021.0350 Pos Flow Cal: dP2 at 56,2 (Setpoint 55) (37m 35 DC Cnts LE 2519 2377 18 0021.0360 Pos Flow Cal: dP2 at 67,0 (Setpoint 65) (37m 35 DC Cnts LE 2519 2377 18 0021.0370 Pos Flow Cal: dP2 at 75,7 (Setpoint 65) (37m 35 DC Cnts LE 2625 2520 19 0021.0370 Pos Flow Cal: dP2 at 75,7 (Setpoint 75) (37m 35 DC Cnts LE 2753 2626 20 0021.0380 Pos Flow Cal: dP2 at 87,5 (Setpoint 85) (37m 35 DC Cnts LE 2830 2754 21 0021.0390 Pos Flow Cal: dP2 at 96,0 (Setpoint 85) (37m 35 DC Cnts LE 2943 2831 22 0021.0400 Pos Flow Cal: dP2 at 107,5 (Setpoint 105) (37m DC Cnts LE 3030 2944 23 0021.0410 Pos Flow Cal: dP2 at 117,3 (Setpoint 115) (37m DC Cnts LE 3103 3030 24 0021.0420 Pos Flow Cal: dP2 at 126,8 (Setpoint 125) (37m DC Cnts LE 3185 3104 25 0021.0430 Pos Flow Cal: dP2 at 137,3 (Setpoint 135) (37m DC Cnts LE 3424 3257 27 0021.0450 Pos Flow Cal: dP2 at 147,7 (Setpoint 175) (37m DC Cnts LE 3424 3257 28 0021.0460 Pos Flow Cal: dP2 at 189,0 (Setpoint 190) (37m DC Cnts LE 3999 3519 29 0021.0500 02 Positive Flow Cal: dP1 at 0,0 (SP 0 @75,1PS1 DC Cnts LE 3999 3519 29 0021.0500 02 Positive Flow Cal: dP1 at 4,0 (SP 5 @75,4PS1 DC Cnts LE 873 440 31 0021.0520 02 Positive Flow Cal: dP1 at 14,8 (SP 15 @74,9F3 DC Cnts LE 1320 1124 33 0021.0540 02 Positive Flow Cal: dP1 at 14,8 (SP 15 @74,9F3 DC Cnts LE 1320 1124 33 0021.0540 02 Positive Flow Cal: dP1 at 34,0 (SP 5 @75,4PS1 DC Cnts LE 1300 1124 33 0021.0540 02 Positive Flow Cal: dP1 at 34,0 (SP 5 @74,5F3 DC Cnts LE 1500 1321	GE 0 1160	
14 0021.0320 Pos Flow Cal: dP2 at 23,0 (Setpoint 25) (37m 35 DDC Cnts	E 1688 1444	
15 0021.0330 Pos Flow Cal: dP2 at 37,0 (Setpoint 35) [37m 35 DC Cnts LE 2228 2083 16 0021.0340 Pos Flow Cal: dP2 at 46,8 (Setpoint 45) [37m 35 DC Cnts LE 2376 2229 17 0021.0350 Pos Flow Cal: dP2 at 56,2 (Setpoint 55) [37m 35 DC Cnts LE 2519 2377 18 0021.0360 Pos Flow Cal: dP2 at 67,0 (Setpoint 65) [37m 35 DC Cnts LE 2519 2377 18 0021.0370 Pos Flow Cal: dP2 at 75,7 (Setpoint 65) [37m 35 DC Cnts LE 2625 2520 19 0021.0370 Pos Flow Cal: dP2 at 75,7 (Setpoint 75) [37m 35 DC Cnts LE 2753 2626 20 0021.0380 Pos Flow Cal: dP2 at 87,5 (Setpoint 85) [37m 35 DC Cnts LE 2830 2754 21 0021.0390 Pos Flow Cal: dP2 at 96,0 (Setpoint 95) [37m 35 DC Cnts LE 2943 2831 22 0021.0400 Pos Flow Cal: dP2 at 107,5 (Setpoint 105) [37m DC Cnts LE 3030 2944 23 0021.0410 Pos Flow Cal: dP2 at 117,3 (Setpoint 115) [37m DC Cnts LE 3103 3030 24 0021.0420 Pos Flow Cal: dP2 at 126,8 (Setpoint 125) [37m DC Cnts LE 3185 3104 25 0021.0430 Pos Flow Cal: dP2 at 137,3 (Setpoint 135) [37m DC Cnts LE 3256 3186 26 0021.0440 Pos Flow Cal: dP2 at 147,7 (Setpoint 135) [37m DC Cnts LE 3424 3257 27 0021.0450 Pos Flow Cal: dP2 at 172,8 (Setpoint 175) [37m DC Cnts LE 3424 3257 28 0021.0460 Pos Flow Cal: dP2 at 189,0 (Setpoint 175) [37m DC Cnts LE 3999 3519 29 0021.0500 02 Positive Flow Cal: dP1 at 0,0 (SP 0 @75,1PSI DC Cnts LE 438 238 30 0021.0510 02 Positive Flow Cal: dP1 at 4,0 (SP 5 @75,4PSI DC Cnts LE 873 440 31 0021.0520 02 Positive Flow Cal: dP1 at 14,8 (SP 15 @74,9P DC Cnts LE 1123 874 32 0021.0530 02 Positive Flow Cal: dP1 at 24,7 (SP 25 @74,5P DC Cnts LE 1320 1124 33 0021.0540 02 Positive Flow Cal: dP1 at 24,7 (SP 25 @74,5P DC Cnts LE 1320 1124 33 0021.0540 02 Positive Flow Cal: dP1 at 24,7 (SP 25 @74,5P DC Cnts LE 1500 1321	E 1845 1689	1/
16 0021.0340 Pos Flow Cal: dP2 at 46,8 (Setpoint 45) [37m 35 DC Cnts LE 2376 2229 17 0021.0350 Pos Flow Cal: dP2 at 56,2 (Setpoint 55) [37m 35 DC Cnts LE 2519 2377 18 0021.0360 Pos Flow Cal: dP2 at 67,0 (Setpoint 65) [37m 35 DC Cnts LE 2625 2520 19 0021.0370 Pos Flow Cal: dP2 at 75,7 (Setpoint 75) [37m 35 DC Cnts LE 2625 2626 20 0021.0380 Pos Flow Cal: dP2 at 87,5 (Setpoint 85) [37m 35 DC Cnts LE 2753 2626 21 0021.0390 Pos Flow Cal: dP2 at 96,0 (Setpoint 95) [37m 35 DC Cnts LE 2830 2754 21 0021.0390 Pos Flow Cal: dP2 at 107,5 (Setpoint 95) [37m 35 DC Cnts LE 2943 2831 22 0021.0400 Pos Flow Cal: dP2 at 107,5 (Setpoint 105) [37m DC Cnts LE 3030 2944 23 0021.0410 Pos Flow Cal: dP2 at 117,3 (Setpoint 115) [37m DC Cnts LE 3103 3030 24 0021.0420 Pos Flow Cal: dP2 at 126,8 (Setpoint 125) [37m DC Cnts LE 3185 3104 25 0021.0430 Pos Flow Cal: dP2 at 137,3 (Setpoint 135) [37m DC Cnts LE 3256 3186 26 0021.0440 Pos Flow Cal: dP2 at 147,7 (Setpoint 135) [37m DC Cnts LE 3424 3257 27 0021.0450 Pos Flow Cal: dP2 at 172,8 (Setpoint 175) [37m DC Cnts LE 3518 3425 28 0021.0460 Pos Flow Cal: dP2 at 189,0 (Setpoint 175) [37m DC Cnts LE 3518 3425 29 0021.0500 02 Positive Flow Cal: dP1 at 0,0 (SP 0 @75,1PS1 DC Cnts LE 3999 3519 29 0021.0500 02 Positive Flow Cal: dP1 at 4,0 (SP 5 @75,4PS1 DC Cnts LE 338 238 30 0021.0510 02 Positive Flow Cal: dP1 at 14,8 (SP 15 @74,9P) DC Cnts LE 1123 874 31 0021.0520 02 Positive Flow Cal: dP1 at 14,8 (SP 15 @74,9P) DC Cnts LE 1320 1124 33 0021.0540 02 Positive Flow Cal: dP1 at 24,7 (SP 25 @74,5P) DC Cnts LE 1320 1124 33 0021.0540 02 Positive Flow Cal: dP1 at 34,0 (SP 35 @74,1P) DC Cnts LE 1500 1321	E 2082 1846	1/
17 0021.0350 Pos Flow Cal: dP2 at 56,2 (Setpoint 55) [37m 35 ADC Cnts	E 2228 2083	
18 0021.0360 Pos Flow Cal: dP2 at 67,0 (Setpoint 65) [37m 35 DC Cnts LE 2625 2520 19 0021.0370 Pos Flow Cal: dP2 at 75,7 (Setpoint 75) [37m 35 DC Cnts LE 2753 2626 20 0021.0380 Pos Flow Cal: dP2 at 87,5 (Setpoint 85) [37m 35 DC Cnts LE 2830 2754 21 0021.0390 Pos Flow Cal: dP2 at 96,0 (Setpoint 95) [37m 35 DC Cnts LE 2943 2831 22 0021.0400 Pos Flow Cal: dP2 at 107,5 (Setpoint 105) [37m DC Cnts LE 3030 2944 23 0021.0410 Pos Flow Cal: dP2 at 117,3 (Setpoint 115) [37m DC Cnts LE 3103 3030 24 0021.0420 Pos Flow Cal: dP2 at 126,8 (Setpoint 125) [37m DC Cnts LE 3185 3104 25 0021.0430 Pos Flow Cal: dP2 at 137,3 (Setpoint 135) [37m DC Cnts LE 3256 3186 26 0021.0440 Pos Flow Cal: dP2 at 147,7 (Setpoint 145) [37m DC Cnts LE 3256 3186 26 0021.0440 Pos Flow Cal: dP2 at 147,7 (Setpoint 145) [37m DC Cnts LE 3424 3257 27 0021.0450 Pos Flow Cal: dP2 at 172,8 (Setpoint 175) [37m DC Cnts LE 3518 3425 28 0021.0460 Pos Flow Cal: dP2 at 189,0 (Setpoint 190) [37m DC Cnts LE 3999 3519 29 0021.0500 02 Positive Flow Cal: dP1 at 0,0 (SP 0 @75,1PSI DC Cnts LE 3999 3519 30 0021.0510 02 Positive Flow Cal: dP1 at 4,0 (SP 5 @75,4PSI DC Cnts LE 438 238 30 0021.0500 02 Positive Flow Cal: dP1 at 14,8 (SP 15 @74,9P) DC Cnts LE 1123 874 31 0021.0530 02 Positive Flow Cal: dP1 at 24,7 (SP 25 @74,5P) DC Cnts LE 1320 1124 33 0021.0540 02 Positive Flow Cal: dP1 at 34,0 (SP 35 @74,1P) DC Cnts LE 1500 1321	E 2376 2229	1/
19 0021.0370 Pos Flow Cal: dP2 at 75,7 (Setpoint 75) [37m 35 ADC Cnts	£ 2519 2377	1/
20 0021.0380 Pos Flow Cal: dP2 at 87,5 (Setpoint 85) [37m 35 NDC Cnts	£ 2625 2520	1
21 0021.0390 Pos Flow Cal: dP2 at 96,0 (Setpoint 95) [37m 35 ADC Cnts LE 2943 2831 22 0021.0400 Pos Flow Cal: dP2 at 107,5 (Setpoint 105) [37m ADC Cnts LE 3030 2944 23 0021.0410 Pos Flow Cal: dP2 at 117,3 (Setpoint 115) [37m ADC Cnts LE 3103 3030 24 0021.0420 Pos Flow Cal: dP2 at 126,8 (Setpoint 125) [37m ADC Cnts LE 3185 3104 25 0021.0430 Pos Flow Cal: dP2 at 137,3 (Setpoint 135) [37m ADC Cnts LE 3256 3186 26 0021.0440 Pos Flow Cal: dP2 at 147,7 (Setpoint 145) [37m ADC Cnts LE 3424 3257 27 0021.0450 Pos Flow Cal: dP2 at 172,8 (Setpoint 175) [37m ADC Cnts LE 3518 3425 28 0021.0460 Pos Flow Cal: dP2 at 189,0 (Setpoint 190) [37m ADC Cnts LE 3999 3519 29 0021.0500 02 Positive Flow Cal: dP1 at 0,0 (SP 0 @75,1PSI ADC Cnts LE 438 238 30 0021.0510 02 Positive Flow Cal: dP1 at 4,0 (SP 5 @75,4PSI ADC Cnts LE 873 440 31 0021.0520 02 Positive Flow Cal: dP1 at 14,8 (SP 15 @74,9PADC Cnts LE 1123 874 32 0021.0540 02 Positive Flow Cal: dP1 at 24,7 (SP 25 @74,5PADC Cnts LE 1320 1124 33 0021.0540 02 Positive Flow Cal: dP1 at 34,0 (SP 35 @74,1PADC Cnts LE 1500 1321	£ 2753 2626	1
22 0021.0400 Pos Flow Cal: dP2 at 107,5 (Setpoint 105) [37m ADC Cnts LE 3030 2944 23 0021.0410 Pos Flow Cal: dP2 at 117,3 (Setpoint 115) [37m ADC Cnts LE 3103 3030 24 0021.0420 Pos Flow Cal: dP2 at 126,8 (Setpoint 125) [37m ADC Cnts LE 3185 3104 25 0021.0430 Pos Flow Cal: dP2 at 137,3 (Setpoint 135) [37m ADC Cnts LE 3256 3186 26 0021.0440 Pos Flow Cal: dP2 at 147,7 (Setpoint 145) [37m ADC Cnts LE 3424 3257 27 0021.0450 Pos Flow Cal: dP2 at 172,8 (Setpoint 175) [37m ADC Cnts LE 3518 3425 28 0021.0460 Pos Flow Cal: dP2 at 189,0 (Setpoint 190) [37m ADC Cnts LE 3999 3519 29 0021.0500 02 Positive Flow Cal: dP1 at 0,0 (SP 0 @75,1PSI ADC Cnts LE 438 238 30 0021.0510 02 Positive Flow Cal: dP1 at 4,0 (SP 5 @75,4PSI ADC Cnts LE 873 440 31 0021.0520 02 Positive Flow Cal: dP1 at 14,8 (SP 15 @74,9PADC Cnts LE 1123 874 32 0021.0530 02 Positive Flow Cal: dP1 at 24,7 (SP 25 @74,5PADC Cnts LE 1320 1124 33 0021.0540 02 Positive Flow Cal: dP1 at 34,0 (SP 35 @74,1PADC Cnts LE 1500 1321	E 2830 2754	1
23 0021.0410 Pos Flow Cal: dP2 at 117,3 (Setpoint 115) [37m ADC Cnts LE 3103 3030 24 0021.0420 Pos Flow Cal: dP2 at 126,8 (Setpoint 125) [37m ADC Cnts LE 3185 3104 25 0021.0430 Pos Flow Cal: dP2 at 137,3 (Setpoint 135) [37m ADC Cnts LE 3256 3186 26 0021.0440 Pos Flow Cal: dP2 at 147,7 (Setpoint 145) [37m ADC Cnts LE 3424 3257 27 0021.0450 Pos Flow Cal: dP2 at 172,8 (Setpoint 175) [37m ADC Cnts LE 3518 3425 28 0021.0460 Pos Flow Cal: dP2 at 189,0 (Setpoint 190) [37m ADC Cnts LE 3999 3519 29 0021.0500 02 Positive Flow Cal: dP1 at 0,0 (SP 0 @75,1PSI ADC Cnts LE 438 238 30 0021.0510 02 Positive Flow Cal: dP1 at 4,0 (SP 5 @75,4PSI ADC Cnts LE 873 440 31 0021.0520 02 Positive Flow Cal: dP1 at 14,8 (SP 15 @74,9P;ADC Cnts LE 1123 874 32 0021.0530 02 Positive Flow Cal: dP1 at 24,7 (SP 25 @74,5P;ADC Cnts LE 1320 1124 33 0021.0540 02 Positive Flow Cal: dP1 at 34,0 (SP 35 @74,1P;ADC Cnts LE 1500 1321	E 2943 2831	1
24 0021.0420 Pos Flow Cal: dP2 at 126,8 (Setpoint 125) [37m ADC Cnts LE 3185 3104 25 0021.0430 Pos Flow Cal: dP2 at 137,3 (Setpoint 135) [37m ADC Cnts LE 3256 3186 26 0021.0440 Pos Flow Cal: dP2 at 147,7 (Setpoint 145) [37m ADC Cnts LE 3424 3257 27 0021.0450 Pos Flow Cal: dP2 at 172,8 (Setpoint 175) [37m ADC Cnts LE 3518 3425 28 0021.0460 Pos Flow Cal: dP2 at 189,0 (Setpoint 190) [37m ADC Cnts LE 3999 3519 29 0021.0500 02 Positive Flow Cal: dP1 at 0,0 (SP 0 @75,1PSI ADC Cnts LE 438 238 30 0021.0510 02 Positive Flow Cal: dP1 at 4,0 (SP 5 @75,4PSI ADC Cnts LE 873 440 31 0021.0520 02 Positive Flow Cal: dP1 at 14,8 (SP 15 @74,9PADC Cnts LE 1123 874 32 0021.0530 02 Positive Flow Cal: dP1 at 24,7 (SP 25 @74,5PADC Cnts LE 1320 1124 33 0021.0540 02 Positive Flow Cal: dP1 at 34,0 (SP 35 @74,1PADC Cnts LE 1500 1321	E 3030 2944	1
25 0021.0430 Pos Flow Cal: dP2 at 137,3 (Setpoint 135) [37m ADC Cnts LE 3256 3186 26 0021.0440 Pos Flow Cal: dP2 at 147,7 (Setpoint 145) [37m ADC Cnts LE 3424 3257 27 0021.0450 Pos Flow Cal: dP2 at 172,8 (Setpoint 175) [37m ADC Cnts LE 3518 3425 28 0021.0460 Pos Flow Cal: dP2 at 189,0 (Setpoint 190) [37m ADC Cnts LE 3999 3519 29 0021.0500 02 Positive Flow Cal: dP1 at 0,0 (SP 0 @75,1PSI ADC Cnts LE 438 238 30 0021.0510 02 Positive Flow Cal: dP1 at 4,0 (SP 5 @75,4PSI ADC Cnts LE 873 440 31 0021.0520 02 Positive Flow Cal: dP1 at 14,8 (SP 15 @74,9PADC Cnts LE 1123 874 32 0021.0530 02 Positive Flow Cal: dP1 at 24,7 (SP 25 @74,5PADC Cnts LE 1320 1124 33 0021.0540 02 Positive Flow Cal: dP1 at 34,0 (SP 35 @74,1PADC Cnts LE 1500 1321	E 3103 3030	1/
26 0021.0440 Pos Flow Cal: dP2 at 147,7 (Setpoint 145) [37m ADC Cnts LE 3424 3257 27 0021.0450 Pos Flow Cal: dP2 at 172,8 (Setpoint 175) [37m ADC Cnts LE 3518 3425 28 0021.0460 Pos Flow Cal: dP2 at 189,0 (Setpoint 190) [37m ADC Cnts LE 3999 3519 29 0021.0500 O2 Positive Flow Cal: dP1 at 0,0 (SP 0 @75,1PSI ADC Cnts LE 438 238 30 0021.0510 O2 Positive Flow Cal: dP1 at 4,0 (SP 5 @75,4PSI ADC Cnts LE 873 440 31 0021.0520 O2 Positive Flow Cal: dP1 at 14,8 (SP 15 @74,9P;ADC Cnts LE 1123 874 32 0021.0530 O2 Positive Flow Cal: dP1 at 24,7 (SP 25 @74,5P;ADC Cnts LE 1320 1124 33 0021.0540 O2 Positive Flow Cal: dP1 at 34,0 (SP 35 @74,1P;ADC Cnts LE 1500 1321	E 3185 3104	1
27 0021.0450 Pos Flow Cal: dP2 at 172,8 (Setpoint 175) [37m ADC Cnts LE 3518 3425 28 0021.0460 Pos Flow Cal: dP2 at 189,0 (Setpoint 190) [37m ADC Cnts LE 3999 3519 29 0021.0500 02 Positive Flow Cal: dP1 at 0,0 (SP 0 @75,1PSI ADC Cnts LE 438 238 30 0021.0510 02 Positive Flow Cal: dP1 at 4,0 (SP 5 @75,4PSI ADC Cnts LE 873 440 31 0021.0520 02 Positive Flow Cal: dP1 at 14,8 (SP 15 @74,9PADC Cnts LE 1123 874 32 0021.0530 02 Positive Flow Cal: dP1 at 24,7 (SP 25 @74,5PADC Cnts LE 1320 1124 33 0021.0540 02 Positive Flow Cal: dP1 at 34,0 (SP 35 @74,1PADC Cnts LE 1500 1321	E 3256 3186	1
28 0021.0460 Pos Flow Cal: dP2 at 189,0 (Setpoint 190) [37m ADC Cnts LE 3999 3519 29 0021.0500 02 Positive Flow Cal: dP1 at 0,0 (SP 0 @75,1PSI ADC Cnts LE 438 238 30 0021.0510 02 Positive Flow Cal: dP1 at 4,0 (SP 5 @75,4PSI ADC Cnts LE 873 440 31 0021.0520 02 Positive Flow Cal: dP1 at 14,8 (SP 15 @74,9PADC Cnts LE 1123 874 32 0021.0530 02 Positive Flow Cal: dP1 at 24,7 (SP 25 @74,5PADC Cnts LE 1320 1124 33 0021.0540 02 Positive Flow Cal: dP1 at 34,0 (SP 35 @74,1PADC Cnts LE 1500 1321	3424 3257	1/
29 0021.0500 02 Positive Flow Cal: dPl at 0,0 (SP 0 @75,1PSI ADC Cnts	3518 3425	1
30 0021.0510 02 Positive Flow Cal: dP1 at 4,0 (SP 5 @75,4PSI ADC Cnts LE 873 440 31 0021.0520 02 Positive Flow Cal: dP1 at 14,8 (SP 15 @74,9PADC Cnts LE 1123 874 32 0021.0530 02 Positive Flow Cal: dP1 at 24,7 (SP 25 @74,5PADC Cnts LE 1320 1124 33 0021.0540 02 Positive Flow Cal: dP1 at 34,0 (SP 35 @74,1PADC Cnts LE 1500 1321	3999 3519	1
31 0021.0520 02 Positive Flow Cal: dPl at 14,8 (SP 15 @74,9P:ADC Cnts LE 1123 874 32 0021.0530 02 Positive Flow Cal: dPl at 24,7 (SP 25 @74,5P:ADC Cnts LE 1320 1124 33 0021.0540 02 Positive Flow Cal: dPl at 34,0 (SP 35 @74,1P:ADC Cnts LE 1500 1321	E 438 238	1
32 0021.0530 02 Positive Flow Cal: dP1 at 24,7 (SP 25 @74,5P:ADC Cnts LE 1320 1124 33 0021.0540 02 Positive Flow Cal: dP1 at 34,0 (SP 35 @74,1P:ADC Cnts LE 1500 1321	E 873 440	1
33 0021.0540 02 Positive Flow Cal: dP1 at 34,0 (SP 35 @74,1P:\DC Cnts LE 1500 1321	E 1123 874	1
	E 1320 1124	1
34 0021.0550 02 Positive Flow Cal: dP1 at 44,0 (SP 45 @73,6P.ADC Cnts LE 1683 1501	£ 1500 1321	1
	E 1683 1501	1
35 0021.0560 02 Positive Flow Cal: dP1 at 54,2 (SP 55 @72,9P:\DC Cnts LE 1852 1684	E 1852 1684	1

Test Started On 04/25/24 10:08:53

Serial Number TV018021912

Elapsed Test Time 43m 23s

Status PASS

Page 1 **of** 2