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 0020.0001 Ambient Air: NH=40,40%; T=23,10Cdeg [40m] N/A Pasm VNUM   2 0020.0010 D2 Sensor Heater On (not attempted for SW ver.1 N/A None None   N	Pass F	Pas	Results	Limits	Units	Description	Step
3 0020.0010 Press Sensors Cal Pis4.01&50.03cmH20/9903&33642 DO/ADC C.00151 to 0.0018 0.00166   4 0020.0020 Press Sensors Cal Pis4.01&50.03cmH20/9903&33642 cmH20 18.22 to 9.05 14.19   5 0020.0030 Press Sensors Cal Pis4.01&50.03cmH20/9903&33642 cmH20 18.22 to 9.05 14.19   6 0020.0040 Press Sensors Cal Pis4.01&50.03cmH20/9903&33642 DO/ADC C.00114 to 0.0018 0.00143   7 0020.0050 Press Sensors Cal Pis4.01&50.03cmH20/9903&33642 DO/ADC c.00114 to 0.0018 0.00143   9 0020.0050 Press Sensors Cal Pis4.01&50.03cmH20/9903&33642 DO Chic 0 to 10399 3893   9 0020.0950 Press Sensors Cal Pis4.01&50.03cmH20/9903&33642 DO Chic 0 to 10399 3893   9 0020.0950 Press Sensors Cal Pisc4.01&50.03cmH20/9903&33 DO/ADC c.00151 to 0.0018 0.00166   10 0020.0960 Press Sensors Cal Piscave4.01&50.03cmH20/9903&33 DOC Chic 0 to 10399 3893   11 0020.0970 Press Sensors Cal Piscave4.01&50.03cmH20/9903&33 DOC Chic 5994 to 9998 8644   12 0020.0970 Press Sensors Cal Piscave4.01&50.03cmH20/9903&33 DOC Chic 5994 to 9998 8644   13 0020.0120 Neg Flow Cal: dP2 at -145.8 (Setpoint 145) (11m DDC Chic 0 GE 1401 14803   13 0020.0130 Neg Flow Cal: dP2 at -123.3 (Setpoint 125) (11m DDC Chic 0 GE 1404 15731   14 0020.0140 Neg Flow Cal: dP2 at -123.3 (Setpoint 125) (11m DDC Chic 0 GE 1404 15731   15 0020.0150 Neg Flow Cal: dP2 at -13.5 (Setpoint 155) (11m DDC Chic 0 GE 1404 15732   16 0020.0160 Neg Flow Cal: dP2 at -33.2 (Setpoint 155) (11m DDC Chic 0 GE 1409 1 18197   17 0020.0170 Neg Flow Cal: dP2 at -33.2 (Setpoint 55) (11m 1 DDC Chic 0 GE 1404 15732   18 0020.0190 Neg Flow Cal: dP2 at -33.8 (Setpoint 55) (11m 1 DDC Chic 0 GE 2494 23680   20 0020.0200 Neg Flow Cal: dP2 at -33.8 (Setpoint 55) (11m 1 DDC Chic 0 GE 2398	<b>√</b>	<del></del>	TRUE	Pass	N/A	0020.0001 Ambient Air: RH=40,40%; T=23,10Cdeg [40s]	1
4 0020.0020 Press Sensors Cal Ple4.01&50.03cmH20/9903&33642 cmH20 -18.22 to -9.05 -14.19 5 0020.0030 Press Sensors Cal D1#4.01&50.03cmH20/9903&33642 bc Cate 5994 to 9998 8554 6 0020.0040 Press Sensors Cal D2#4.01&50.03cmH20/9903&33642 bc Cate 5994 to 9998 8554 7 0020.0050 Press Sensors Cal D2#4.01&50.03cmH20/9903&33642 cmH20 -19.53 to 0.000 -5.58 8 0020.0060 Press Sensors Cal D2#4.01&50.03cmH20/9903&33642 bc Cate 0 to 10399 3893 9 0020.0950 Press Sensors Cal Dprox#4.01&50.03cmH20/9903&33 bd/ADC 0.0151 to 0.0018 0.00166 10 0020.0960 Press Sensors Cal Dprox#4.01&50.03cmH20/9903&33 bd/ADC 0.0151 to 0.0018 0.00166 11 0020.0960 Press Sensors Cal Pprox#4.01&50.03cmH20/9903&33 bd/ADC 0.0151 to 0.0018 0.00166 12 0020.0960 Press Sensors Cal Pprox#4.01&50.03cmH20/9903&33 bd/ADC 0.0151 to 0.0018 0.00166 13 0020.0960 Press Sensors Cal Pprox#4.01&50.03cmH20/9903&33 bd/ADC 0.0151 to 0.0018 0.00166 14 0020.0970 Press Sensors Cal Pprox#4.01&50.03cmH20/9903&33 bc/ADC 0.0151 to 0.0018 0.00166 15 0020.0120 Neg Flow Cal: dP2 at -145,8 (Setpoint 145) l11m DC Cate 5994 to 9998 8644 16 0020.0120 Neg Flow Cal: dP2 at -133.0 (Setpoint 135) [11m DC Cate 68 14804 15731 14 0020.0140 Neg Flow Cal: dP2 at -133.0 (Setpoint 125) [11m DC Cate 68 14804 15731 14 0020.0140 Neg Flow Cal: dP2 at -133.2 (Setpoint 125) [11m DC Cate 68 15732 16445 15 0020.0150 Neg Flow Cal: dP2 at -103.5 (Setpoint 15) [11m DC Cate 68 16730 18197 17 0020.0170 Neg Flow Cal: dP2 at -83.2 (Setpoint 95) [11m DC Cate 68 18198 19250 18 0020.0180 Neg Flow Cal: dP2 at -83.2 (Setpoint 55) [11m DC Cate 68 18198 19250 18 0020.0190 Neg Flow Cal: dP2 at -83.2 (Setpoint 55) [11m DC Cate 68 22494 23680 22493 2249	<b>√</b>	<b></b> ✓	None	None	N/A	0020.0010 02 Sensor Heater On (not attempted for SW ver.1	2
5 0020.0030 Press Sensors Cal P104,01450.03cmH20/9903433642 DC Cnts 5994 to 9998 8554 6 0020.0040 Press Sensors Cal P204,01450.03cmH20/9903433642 DC Cnts 5994 to 9998 0.00143 7 0020.0050 Press Sensors Cal P204,01450.03cmH20/9903433642 DC Cnts 0.1014 to 0.0018 0.00143 8 0020.0050 Press Sensors Cal P204,01450.03cmH20/9903433642 DC Cnts 0 to 10399 3893 9 0020.0950 Press Sensors Cal P204,01450.03cmH20/99034331 DC Cnts 0 to 10399 3893 10 0020.0950 Press Sensors Cal P204,01450.03cmH20/99034331 DC Cnts 0 to 10399 3893 11 0020.0950 Press Sensors Cal Pproxe4,01450.03cmH20/9903433 DC Cnts 5994 to 9908 8644 12 0020.0970 Press Sensors Cal Pproxe4,01450.03cmH20/9903433 DC Cnts 5994 to 9998 8644 12 0020.0120 Neg Flow Cal: dP2 at -145,8 (Setpoint 145) [11m DC Cnts GE 101 14803 13 0020.0130 Neg Flow Cal: dP2 at -133,0 (Setpoint 135) [11m DC Cnts GE 101 14803 14 0020.0140 Neg Flow Cal: dP2 at -133,3 (Setpoint 125) [11m DC Cnts GE 16446 15731 15 0020.0150 Neg Flow Cal: dP2 at -113,2 (Setpoint 155) [11m DC Cnts GE 16446 17299 16 0020.0150 Neg Flow Cal: dP2 at -93,3 (Setpoint 155) [11m DC Cnts GE 16446 17299 17 0020.0170 Neg Flow Cal: dP2 at -93,3 (Setpoint 95) [11m DC Cnts GE 16446 17299 18 0020.0180 Neg Flow Cal: dP2 at -93,3 (Setpoint 95) [11m DC Cnts GE 19251 20346 19 0020.0190 Neg Flow Cal: dP2 at -63,8 (Setpoint 95) [11m DC Cnts GE 19251 20346 19 0020.0200 Neg Flow Cal: dP2 at -63,8 (Setpoint 95) [11m DC Cnts GE 2347 21397 20 0020.0200 Neg Flow Cal: dP2 at -53,8 (Setpoint 55) [11m DC Cnts GE 2347 21397 20 0020.0200 Neg Flow Cal: dP2 at -53,8 (Setpoint 55) [11m DC Cnts GE 23494 23680 22 0020.0200 Neg Flow Cal: dP2 at -53,8 (Setpoint 55) [11m DC Cnts GE 23494 23680 22 0020.0200 Neg Flow Cal: dP2 at -53,8 (Setpoint 55) [11m DC Cnts GE 23561 2569 23 0020.0210 Neg Flow Cal: dP2 at -53,8 (Setpoint 55) [11m DC Cnts GE 23770 26593 24 0020.0210 Neg Flow Cal: dP2 at -53,8 (Setpoint 55) [11m DC Cnts GE 23560 23569 25 0020.0250 Neg Flow Cal: dP2 at -50,8 (Setpoint 55) [11m DC Cnts GE 25070 26593 26 0020.0250 Neg Flow Cal: dP2 at -50,8 (	<b>√</b>	<b></b> ✓	0,00166	,00151 to 0,0018	20/ADC C	0020.0010 Press Sensors Cal P1@4,01&50,03cmH20/9903&33642	3
6 0020.0040 Press Sensors Cal P2e4,01&50.03cmR20/9903&33642 E0/ADC C.00114 to 0.0018 0.00143 7 0020.0050 Press Sensors Cal P2e4,01&50.03cmR20/9903&33642 cmR20 -19,53 to 0.00 -5,58 8 0020.0060 Press Sensors Cal P2e4,01&50.03cmR20/9903&33642 DC Cnts 0 to 10399 3893 9 0020.0050 Press Sensors Cal Pprox84,01&50.03cmR20/9903&33 cMR20 -00151 to 0.0018 0.00166 10 0020.0960 Press Sensors Cal Pprox84,01&50.03cmR20/9903&33 cmR20 -18,22 to -9.05 -14,35 11 0020.0970 Press Sensors Cal Pprox84,01&50.03cmR20/9903&33 cmR20 -18,22 to -9.05 -14,35 11 0020.0970 Press Sensors Cal Pprox84,01&50.03cmR20/9903&33 cmR20 -18,22 to -9.05 -14,35 11 0020.0970 Press Sensors Cal Pprox84,01&50.03cmR20/9903&33 cmR20 -18,22 to -9.05 -14,35 11 0020.0120 Neg Flow Cal: dP2 at -145,8 (Setpoint 145) [11m IDC Cnts GE 101 14803 13 0020.0130 Neg Flow Cal: dP2 at -113,3 (Setpoint 125) [11m IDC Cnts GE 1604 15731 14 0020.0140 Neg Flow Cal: dP2 at -113,2 (Setpoint 125) [11m IDC Cnts GE 16466 17299 16 0020.0150 Neg Flow Cal: dP2 at -103,5 (Setpoint 105) [11m IDC Cnts GE 17300 18197 17 0020.0170 Neg Flow Cal: dP2 at -93,3 (Setpoint 105) [11m IDC Cnts GE 17300 18197 19 0020.0170 Neg Flow Cal: dP2 at -83,2 (Setpoint 85) [11m IDC Cnts GE 19251 20346 19 0020.0180 Neg Flow Cal: dP2 at -63,8 (Setpoint 55) [11m IDC Cnts GE 20347 21397 20 0020.0200 Neg Flow Cal: dP2 at -63,8 (Setpoint 55) [11m IDC Cnts GE 20494 23680 22 0020.0220 Neg Flow Cal: dP2 at -53,8 (Setpoint 55) [11m IDC Cnts GE 2494 23680 22 0020.0220 Neg Flow Cal: dP2 at -53,8 (Setpoint 55) [11m IDC Cnts GE 2494 23680 22 0020.0220 Neg Flow Cal: dP2 at -53,8 (Setpoint 55) [11m IDC Cnts GE 2494 23680 22 0020.0220 Neg Flow Cal: dP2 at -53,8 (Setpoint 55) [11m IDC Cnts GE 2494 23680 22 0020.0220 Neg Flow Cal: dP2 at -53,0 (Setpoint 55) [11m IDC Cnts GE 26504 28203 25 0020.0230 Neg Flow Cal: dP2 at -53,0 (Setpoint 55) [11m IDC Cnts GE 26504 28203 25 0020.0230 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m IDC Cnts GE 26504 28203 25 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m IDC Cnts GE 26504 28203 2555	<b>√</b>	<b></b> ✓	-14,19	-18,22 to -9,05	cmH2O	0020.0020 Press Sensors Cal P1@4,01&50,03cmH20/9903&33642	4
7 0020.0050 Press Sensors Cal F204,01550.03cmH20/9903633642 cmH20 -19,53 to 0.00 -5,58 8 0020.0060 Press Sensors Cal P204,01650.03cmH20/9903633642 dDC Cnts	<b>√</b>	<b>√</b>	8554	5994 to 9998	ADC Cnts	0020.0030 Press Sensors Cal P1@4,01&50,03cmH2O/9903&33642	5
8 0020.0060 Press Sensors Cal P204,01550,03cmH20/9903s33642 DC Cnts 0 to 10399 3893 9 0020.0950 Press Sensors Cal Pproxe4,01650,03cmH20/9903s33 Cnt20 -18.22 to -9.05 -14.35 10 0020.0960 Press Sensors Cal Pproxe4,01650,03cmH20/9903s33 cmt20 -18.22 to -9.05 -14.35 11 0020.0970 Press Sensors Cal Pproxe4,01650,03cmH20/9903s33 cmt20 -18.22 to -9.05 -14.35 11 0020.0970 Press Sensors Cal Pproxe4,01650,03cmH20/9903s33 Cmt20 -18.22 to -9.05 -14.35 11 0020.0120 Neg Flow Cal: dP2 at -145.8 (Setpoint 145) [11m LDC Cnts GE 101	<b>√</b>	<b></b> ✓	0,00143	,00114 to 0,0018	30/ADC C	0020.0040 Press Sensors Cal P2@4,01&50,03cmH2O/9903&33642	6
9 0020.0950 Press Sensors Cal Pprox84,01650,03cmH20/9903633 10/ADC 0.00151 to 0.0018 0,00166 10 0020.0960 Press Sensors Cal Pprox84,01650,03cmH20/9903633 cmH20 -18,22 to -9,05 -14,35 11 0020.0970 Press Sensors Cal Pprox84,01650,03cmH20/9903633 tDC Cnts 5994 to 9998 86644 12 0020.0120 Neg Flow Cal: dP2 at -145,8 (Setpoint 145) [11m IDC Cnts GE 101 14803 13 0020.0130 Neg Flow Cal: dP2 at -133,0 (Setpoint 135) [11m IDC Cnts GE 14804 15731 14 0020.0140 Neg Flow Cal: dP2 at -123,3 (Setpoint 125) [11m IDC Cnts GE 15732 16445 15 0020.0150 Neg Flow Cal: dP2 at -123,3 (Setpoint 125) [11m IDC Cnts GE 16466 17299 16 0020.0160 Neg Flow Cal: dP2 at -133,5 (Setpoint 155) [11m IDC Cnts GE 16466 17299 17 0020.0170 Neg Flow Cal: dP2 at -93,3 (Setpoint 155) [11m IDC Cnts GE 18198 19250 18 0020.0180 Neg Flow Cal: dP2 at -83,2 (Setpoint 85) [11m IDC Cnts GE 18198 19250 18 0020.0190 Neg Flow Cal: dP2 at -63,8 (Setpoint 55) [11m IDC Cnts GE 20347 21397 20 0020.0200 Neg Flow Cal: dP2 at -63,8 (Setpoint 55) [11m IDC Cnts GE 21998 22493 21 0020.0210 Neg Flow Cal: dP2 at -33,0 (Setpoint 55) [11m IDC Cnts GE 22944 23680 22 0020.0220 Neg Flow Cal: dP2 at -33,0 (Setpoint 55) [11m IDC Cnts GE 25070 26503 24 0020.0220 Neg Flow Cal: dP2 at -33,0 (Setpoint 55) [11m IDC Cnts GE 25070 26503 24 0020.0220 Neg Flow Cal: dP2 at -33,0 (Setpoint 55) [11m IDC Cnts GE 25070 26503 25 0020.0220 Neg Flow Cal: dP2 at -3,0 (Setpoint 55) [11m IDC Cnts GE 25070 26503 26 0020.0240 Neg Flow Cal: dP2 at -5,0 (Setpoint 55) [11m IDC Cnts GE 25070 26503 27 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 55) [11m IDC Cnts GE 25070 26503 28 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 55) [11m IDC Cnts GE 25070 26503 29 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 55) [11m IDC Cnts GE 2504 28203 29 0020.0250 Neg Flow Cal: dP2 at -6,0 (Setpoint 55) [16m IDC Cnts GE 25064 28203 29 0020.0500 Pos Flow Cal: dP2 at -5,0 (Setpoint 55) [16m IDC Cnts GE 25064 28204 29759 26 0020.0500 Pos Flow Cal: dP2 at -5,0 (Setpoint 55) [16m IDC Cnts GE 25064 28204 29759 27 0020.0500 Pos Fl	<b>√</b>	<b></b> ✓	-5,58	-19,53 to 0,00	cmH2O	0020.0050 Press Sensors Cal P2@4,01&50,03cmH2O/9903&33642	7
10 0020.0960 Press Sensors Cal Pproxe4.01&50.03cmH20/9903&33 cmH20 -18,22 to -9,05 -14,35  11 0020.0970 Press Sensors Cal Pproxe4.01&50.03cmH20/9903&33 dDC Cnts 5994 to 9998 8644  12 0020.0120 Neg Flow Cal: dP2 at -145,8 (Setpoint 145) (11m lDC Cnts GE 101 14803  13 0020.0130 Neg Flow Cal: dP2 at -133,0 (Setpoint 135) [11m lDC Cnts GE 14804 15731  14 0020.0140 Neg Flow Cal: dP2 at -123,3 (Setpoint 125) [11m lDC Cnts GE 15732 16445  15 0020.0150 Neg Flow Cal: dP2 at -133,2 (Setpoint 125) [11m lDC Cnts GE 15732 16445  15 0020.0150 Neg Flow Cal: dP2 at -13,2 (Setpoint 115) [11m lDC Cnts GE 15732 16445  16 0020.0160 Neg Flow Cal: dP2 at -13,5 (Setpoint 115) [11m lDC Cnts GE 17300 18197  17 0020.0170 Neg Flow Cal: dP2 at -93,3 (Setpoint 55) [11m lDC Cnts GE 18198 19250  18 0020.0180 Neg Flow Cal: dP2 at -83,2 (Setpoint 85) [11m lDC Cnts GE 18198 19250  19 0020.0190 Neg Flow Cal: dP2 at -63,8 (Setpoint 55) [11m lDC Cnts GE 129251 20346  19 0020.020 Neg Flow Cal: dP2 at -63,8 (Setpoint 55) [11m lDC Cnts GE 21398 22493  21 0020.0210 Neg Flow Cal: dP2 at -53,8 (Setpoint 55) [11m lDC Cnts GE 22494 23680  22 0020.0220 Neg Flow Cal: dP2 at -33,0 (Setpoint 55) [11m lDC Cnts GE 22494 23680  23 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 55) [11m lDC Cnts GE 22494 23680  24 0020.0240 Neg Flow Cal: dP2 at -33,0 (Setpoint 55) [11m lDC Cnts GE 22494 23680  25 0020.0250 Neg Flow Cal: dP2 at -33,0 (Setpoint 55) [11m lDC Cnts GE 22494 23680  26 0020.0240 Neg Flow Cal: dP2 at -5,0 (Setpoint 55) [11m lDC Cnts GE 29760 32555  27 0020.0250 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [11m lDC Cnts GE 29760 33255  28 0020.0250 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [11m lDC Cnts GE 29760 33255  29 0020.0250 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [16m lDC Cnts GE 29760 33255  20 0020.0250 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [16m lDC Cnts GE 29760 33255  27 0020.0250 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [16m lDC Cnts GE 29760 33255  29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [16m lDC Cnts GE 29760 33255  20 0020.0500 Pos Flow Ca	<b>√</b>	<b>√</b>	3893	0 to 10399	ADC Cnts	0020.0060 Press Sensors Cal P2@4,01&50,03cmH2O/9903&33642	8
11 0020.0970 Press Sensors Cal Pprox#4,01&50,03cmH2O/9903&33 DC Chts 5994 to 9998 8644  12 0020.0120 Neg Flow Cal: dP2 at -145,8 (Setpoint 145) [11m DC Chts GE 101 14803  13 0020.0130 Neg Flow Cal: dP2 at -133,0 (Setpoint 135) [11m DC Chts GE 14804 15731  14 0020.0140 Neg Flow Cal: dP2 at -123,3 (Setpoint 125) [11m DC Chts GE 15732 16445  15 0020.0150 Neg Flow Cal: dP2 at -113,2 (Setpoint 115) [11m DC Chts GE 16446 17299  16 0020.0160 Neg Flow Cal: dP2 at -003,5 (Setpoint 105) [11m DC Chts GE 17300 18197  17 0020.0170 Neg Flow Cal: dP2 at -93,3 (Setpoint 95) [11m 1 DC Chts GE 18198 19250  18 0020.0180 Neg Flow Cal: dP2 at -83,2 (Setpoint 85) [11m 1 DC Chts GE 19251 20346  19 0020.0190 Neg Flow Cal: dP2 at -73,2 (Setpoint 75) [11m 1 DC Chts GE 20347 21397  20 0020.0200 Neg Flow Cal: dP2 at -63,8 (Setpoint 55) [11m 1 DC Chts GE 21398 22493  21 0020.0210 Neg Flow Cal: dP2 at -53,8 (Setpoint 55) [11m 1 DC Chts GE 23681 25069  22 0020.0220 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [11m 1 DC Chts GE 22570 26503  24 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [11m 1 DC Chts GE 26504 28203  25 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 55) [11m 1 DC Chts GE 28204 29759  26 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 55) [11m 1 DC Chts GE 28204 29759  27 0020.0270 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m 178 DC Chts GE 29760 32555  27 0020.0270 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m 178 DC Chts GE 29760 32555  28 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m 178 DC Chts GE 32556 33668  29 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m 178 DC Chts GE 32556 33668  29 0020.0250 Pos Flow Cal: dP2 at -5,0 (Setpoint 5) [11m 178 DC Chts GE 32556 33668  29 0020.0250 Pos Flow Cal: dP2 at -5,0 (Setpoint 5) [11m 178 DC Chts GE 32556 33668  30 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [11m 178 DC Chts GE 32556 33668  30 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [11m 178 DC Chts GE 32556 33668  30 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [16m 155 DC Chts LE 43764 42540  30 0020.05	<b>√</b>	<b>√</b>	0,00166	,00151 to 0,0018	20/ADC C	0020.0950 Press Sensors Cal Pprox@4,01&50,03cmH2O/9903&33	9
12 0020.0120 Neg Flow Cal: dP2 at -145,8 (Setpoint 145) [11m NDC Cnts GE 101 14803  13 0020.0130 Neg Flow Cal: dP2 at -133,0 (Setpoint 135) [11m NDC Cnts GE 14804 15731  14 0020.0140 Neg Flow Cal: dP2 at -123,3 (Setpoint 125) [11m NDC Cnts GE 15732 16445  15 0020.0150 Neg Flow Cal: dP2 at -113,2 (Setpoint 115) [11m NDC Cnts GE 16446 17299  16 0020.0160 Neg Flow Cal: dP2 at -103,5 (Setpoint 105) [11m NDC Cnts GE 16446 17299  17 0020.0170 Neg Flow Cal: dP2 at -93,3 (Setpoint 95) [11m NDC Cnts GE 18198 19250  18 0020.0180 Neg Flow Cal: dP2 at -83,2 (Setpoint 85) [11m NDC Cnts GE 18198 19250  19 0020.0190 Neg Flow Cal: dP2 at -73,2 (Setpoint 85) [11m NDC Cnts GE 19251 20346  19 0020.0190 Neg Flow Cal: dP2 at -63,8 (Setpoint 85) [11m NDC Cnts GE 19251 20346  19 0020.0200 Neg Flow Cal: dP2 at -63,8 (Setpoint 85) [11m NDC Cnts GE 21398 22493  21 0020.0200 Neg Flow Cal: dP2 at -63,8 (Setpoint 85) [11m NDC Cnts GE 21398 22493  21 0020.0210 Neg Flow Cal: dP2 at -63,8 (Setpoint 85) [11m NDC Cnts GE 22494 23680  22 0020.0220 Neg Flow Cal: dP2 at -33,8 (Setpoint 85) [11m NDC Cnts GE 22494 23680  22 0020.0220 Neg Flow Cal: dP2 at -33,8 (Setpoint 85) [11m NDC Cnts GE 23681 25069  23 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 45) [11m NDC Cnts GE 23681 25069  24 0020.0240 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [11m NDC Cnts GE 23681 25069  25 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m NDC Cnts GE 28204 29759  26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m NDC Cnts GE 28204 29759  26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m NDC Cnts GE 28204 29759  26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m NDC Cnts GE 28204 29759  27 0020.0270 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m NDC Cnts GE 28204 29759  28 0020.0250 Neg Flow Cal: dP2 at 0,0 (Setpoint 5) [16m NDC Cnts GE 28204 29759  30 0020.0500 Pos Flow Cal: dP2 at 38,0 (Setpoint 5) [16m NDC Cnts LE 37772 34917  30 0020.0500 Pos Flow Cal: dP2 at 38,0 (Setpoint 5) [16m NDC Cnts LE 37772 34917  31 0020.0500 Pos Flow Cal: dP2 at 38,0	<b>√</b>	<b></b> ✓	-14,35	-18,22 to -9,05	cmH2O	0020.0960 Press Sensors Cal Pprox@4,01&50,03cmH2O/9903&33	10
13 0020.0130 Neg Flow Cal: dP2 at -133,0 (Setpoint 135) [11m DC Cnte GE 14804 15731   14 0020.0140 Neg Flow Cal: dP2 at -123,3 (Setpoint 125) [11m DC Cnte GE 15732 16445   15 0020.0150 Neg Flow Cal: dP2 at -113,2 (Setpoint 115) [11m DC Cnte GE 15732 16445   16 0020.0160 Neg Flow Cal: dP2 at -103,5 (Setpoint 115) [11m DC Cnte GE 17300 18197   17 0020.0170 Neg Flow Cal: dP2 at -93,3 (Setpoint 105) [11m DC Cnte GE 18198 19250   18 0020.0180 Neg Flow Cal: dP2 at -83,2 (Setpoint 85) [11m 1 DC Cnte GE 19251 20346   19 0020.0190 Neg Flow Cal: dP2 at -73,2 (Setpoint 85) [11m 1 DC Cnte GE 19251 20346   19 0020.0190 Neg Flow Cal: dP2 at -63,8 (Setpoint 75) [11m 1 DC Cnte GE 20347 21397   20 0020.0200 Neg Flow Cal: dP2 at -63,8 (Setpoint 65) [11m 1 DC Cnte GE 21398 22493   21 0020.0210 Neg Flow Cal: dP2 at -53,8 (Setpoint 55) [11m 1 DC Cnte GE 22494 23680   22 0020.0220 Neg Flow Cal: dP2 at -43,0 (Setpoint 45) [11m 1 DC Cnte GE 23681 25069   23 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [11m 1 DC Cnte GE 26604 28203   24 0020.0240 Neg Flow Cal: dP2 at -33,0 (Setpoint 25) [11m 1 DC Cnte GE 26604 28203   25 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 55) [11m 1 DC Cnte GE 28204 29759   26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m 1 DC Cnte GE 28204 29759   27 0020.0270 Neg Flow Cal: dP2 at -6,0 (Setpoint 5) [11m 1 DC Cnte GE 28204 29759   28 0020.0260 Neg Flow Cal: dP2 at -6,0 (Setpoint 5) [11m 1 DC Cnte GE 28566 33668   28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 5) [16m 15 DC Cnte GE 32556 33668   29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [16m 15 DC Cnte GE 32556 33668   30 0020.0510 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [16m 15 DC Cnte GE 32556 33668   30 0020.0500 Pos Flow Cal: dP2 at 38,0 (Setpoint 5) [16m 15 DC Cnte GE 32556 33668   30 0020.0500 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15 DC Cnte GE 32556 33668   30 0020.0500 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15 DC Cnte GE 32556 33668   30 0020.0500 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15 DC Cnte GE 32556 336	<b>√</b>	<b></b> ✓	8644	5994 to 9998	ADC Cnts	0020.0970 Press Sensors Cal Pprox@4,01&50,03cmH2O/9903&33	11
14 0020.0140 Neg Flow Cal: dP2 at -123,3 (Setpoint 125) (11m DC Cnts GE 15732 16445  15 0020.0150 Neg Flow Cal: dP2 at -113,2 (Setpoint 115) (11m DC Cnts GE 16446 17299  16 0020.0160 Neg Flow Cal: dP2 at -103,5 (Setpoint 105) (11m DC Cnts GE 17300 18197  17 0020.0170 Neg Flow Cal: dP2 at -93,3 (Setpoint 95) (11m 1 DC Cnts GE 18198 19250  18 0020.0180 Neg Flow Cal: dP2 at -83,2 (Setpoint 85) (11m 1 DC Cnts GE 19251 20346  19 0020.0190 Neg Flow Cal: dP2 at -73,2 (Setpoint 75) (11m 1 DC Cnts GE 20347 21397  20 0020.0200 Neg Flow Cal: dP2 at -63,8 (Setpoint 65) (11m 1 DC Cnts GE 21398 22493  21 0020.0210 Neg Flow Cal: dP2 at -53,8 (Setpoint 55) (11m 1 DC Cnts GE 21398 22493  22 0020.0220 Neg Flow Cal: dP2 at -43,0 (Setpoint 55) (11m 1 DC Cnts GE 23681 25069  23 0020.0220 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) (11m 1 DC Cnts GE 25070 26503  24 0020.0240 Neg Flow Cal: dP2 at -23,0 (Setpoint 25) (11m 1 DC Cnts GE 26504 28203  25 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) (11m 1 DC Cnts GE 29760 32555  26 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) (11m 1 DC Cnts GE 29760 32555  27 0020.0270 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) (11m 1 DC Cnts GE 32556 33668  28 0020.0450 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) (11m 17s DC Cnts GE 29760 32555  27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) (11m 17s DC Cnts GE 32556 33668  28 0020.0450 Neg Flow Cal: dP2 at 0,0 (Setpoint 5) (11m 17s DC Cnts GE 32556 33668  29 0020.0500 Pos Flow Cal: dP2 at 0,0 (Setpoint 5) (16m 15s) DC Cnts GE 32556 33668  29 0020.0500 Pos Flow Cal: dP2 at 38,0 (Setpoint 5) (16m 15s) DC Cnts LE 39322 37773  31 0020.0520 Pos Flow Cal: dP2 at 38,0 (Setpoint 55) (16m 15 DC Cnts LE 41447 39323  32 0020.0530 Pos Flow Cal: dP2 at 38,0 (Setpoint 55) (16m 15 DC Cnts LE 41447 39323  30 0020.0550 Pos Flow Cal: dP2 at 57,0 (Setpoint 55) (16m 15 DC Cnts LE 41447 42540  34 0020.0550 Pos Flow Cal: dP2 at 57,0 (Setpoint 55) (16m 15 DC Cnts LE 41445 42540	<b>√</b>	<b></b> ✓	14803	GE 101	ADC Cnts	0020.0120 Neg Flow Cal: dP2 at -145,8 (Setpoint 145) [11m	12
15 0020.0150 Neg Flow Cal: dP2 at -113,2 (Setpoint 115) [11m DC Cnts GE 16446 17299 16 0020.0160 Neg Flow Cal: dP2 at -103,5 (Setpoint 105) [11m DC Cnts GE 17300 18197 17 0020.0170 Neg Flow Cal: dP2 at -93,3 (Setpoint 95) [11m DC Cnts GE 18198 19250 18 0020.0180 Neg Flow Cal: dP2 at -83,2 (Setpoint 85) [11m DC Cnts GE 18198 19250 19 0020.0190 Neg Flow Cal: dP2 at -73,2 (Setpoint 85) [11m DC Cnts GE 19251 20346 19 0020.0190 Neg Flow Cal: dP2 at -63,8 (Setpoint 75) [11m DC Cnts GE 20347 21397 20 0020.0200 Neg Flow Cal: dP2 at -63,8 (Setpoint 65) [11m DC Cnts GE 21398 22493 21 0020.0210 Neg Flow Cal: dP2 at -43,0 (Setpoint 55) [11m DC Cnts GE 23681 25069 23 0020.0220 Neg Flow Cal: dP2 at -43,0 (Setpoint 45) [11m DC Cnts GE 23681 25069 23 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [11m DC Cnts GE 25070 26503 24 0020.0240 Neg Flow Cal: dP2 at -23,0 (Setpoint 25) [11m DC Cnts GE 26504 28203 25 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [11m DC Cnts GE 26504 28203 25 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m DC Cnts GE 2760 32555 27 0020.0260 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [11m 17s DC Cnts GE 2760 32555 33668 28 0020.0250 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [11m 17s DC Cnts GE 32556 33668 29 0020.0250 Neg Flow Cal: dP2 at 5,0 (Setpoint 5) [16m 15s] DC Cnts GE 0 33668 29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [16m 15s] DC Cnts GE 0 33668 29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [16m 15s] DC Cnts GE 0 33668 33	<b>√</b>	<b>√</b>	15731	GE 14804	ADC Cnts	0020.0130 Neg Flow Cal: dP2 at -133,0 (Setpoint 135) [11m	13
16 0020.0160 Neg Flow Cal: dP2 at -103,5 (Setpoint 105) [11m DC Cnts GE 17300 18197  17 0020.0170 Neg Flow Cal: dP2 at -93,3 (Setpoint 95) [11m 1 DC Cnts GE 18198 19250  18 0020.0180 Neg Flow Cal: dP2 at -83,2 (Setpoint 85) [11m 1 DC Cnts GE 19251 20346  19 0020.0190 Neg Flow Cal: dP2 at -73,2 (Setpoint 75) [11m 1 DC Cnts GE 20347 21397  20 0020.0200 Neg Flow Cal: dP2 at -63,8 (Setpoint 65) [11m 1 DC Cnts GE 21398 22493  21 0020.0210 Neg Flow Cal: dP2 at -53,8 (Setpoint 55) [11m 1 DC Cnts GE 21398 22494  22 0020.0220 Neg Flow Cal: dP2 at -43,0 (Setpoint 55) [11m 1 DC Cnts GE 23681 25069  23 0020.0220 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [11m 1 DC Cnts GE 23681 25069  24 0020.0240 Neg Flow Cal: dP2 at -23,0 (Setpoint 35) [11m 1 DC Cnts GE 26504 28203  25 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [11m 1 DC Cnts GE 28204 29759  26 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 55) [11m 1 DC Cnts GE 29760 32555  27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [11m 178 DC Cnts GE 32556 33668  28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 5) [16m 15s] DC Cnts GE 0  29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [16m 15s] DC Cnts GE 0  30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 5) [16m 15s] DC Cnts LE 37772 34917  30 0020.0520 Pos Flow Cal: dP2 at 38,0 (Setpoint 25) [16m 15] DC Cnts LE 39322 37773  31 0020.0530 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15s] DC Cnts LE 41447 39323  32 0020.0530 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15s] DC Cnts LE 42539 41448  33 0020.0550 Pos Flow Cal: dP2 at 47,0 (Setpoint 55) [16m 15] DC Cnts LE 44815 43764  42540  44 0020.0550 Pos Flow Cal: dP2 at 57,0 (Setpoint 55) [16m 15] DC Cnts LE 44815 43766	<b>√</b>	<b>√</b>	16445	GE 15732	ADC Cnts	0020.0140 Neg Flow Cal: dP2 at -123,3 (Setpoint 125) [11m	14
17 0020.0170 Neg Flow Cal: dP2 at -93,3 (Setpoint 95) [1lm 1 NDC Cnts GE 18198 19250  18 0020.0180 Neg Flow Cal: dP2 at -83,2 (Setpoint 85) [1lm 1 NDC Cnts GE 19251 20346  19 0020.0190 Neg Flow Cal: dP2 at -73,2 (Setpoint 75) [1lm 1 NDC Cnts GE 20347 21397  20 0020.0200 Neg Flow Cal: dP2 at -63,8 (Setpoint 65) [1lm 1 NDC Cnts GE 21398 22493  21 0020.0210 Neg Flow Cal: dP2 at -53,8 (Setpoint 55) [1lm 1 NDC Cnts GE 21398 22493  22 0020.0220 Neg Flow Cal: dP2 at -43,0 (Setpoint 55) [1lm 1 NDC Cnts GE 23681 25069  23 0020.0220 Neg Flow Cal: dP2 at -33,0 (Setpoint 45) [1lm 1 NDC Cnts GE 23681 25069  24 0020.0240 Neg Flow Cal: dP2 at -23,0 (Setpoint 35) [1lm 1 NDC Cnts GE 25070 26503  25 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [1lm 1 NDC Cnts GE 26504 28203  26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [1lm 1 NDC Cnts GE 29760 32555  27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [1lm 1 NDC Cnts GE 29760 32555  28 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [1lm 17s NDC Cnts GE 32556 33668  28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [1lm 17s NDC Cnts GE 0 33668  29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [16m 15s NDC Cnts LE 37772 34917  30 0020.0510 Pos Flow Cal: dP2 at 23,0 (Setpoint 25) [16m 15s NDC Cnts LE 39322 37773  31 0020.0520 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15 NDC Cnts LE 41447 39323  32 0020.0530 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15 NDC Cnts LE 42539 41448  33 0020.0550 Pos Flow Cal: dP2 at 47,0 (Setpoint 45) [16m 15 NDC Cnts LE 43764 42540  34 0020.0550 Pos Flow Cal: dP2 at 57,0 (Setpoint 55) [16m 15 NDC Cnts LE 43764 42540  34 0020.0550 Pos Flow Cal: dP2 at 57,0 (Setpoint 55) [16m 15 NDC Cnts LE 44815 43766	<b>√</b>	<b></b>	17299	GE 16446	ADC Cnts	0020.0150 Neg Flow Cal: dP2 at -113,2 (Setpoint 115) [11m	15
18 0020.0180 Neg Flow Cal: dP2 at -83,2 (Setpoint 85) [11m 1 DC Cnts	<b>√</b>	<b></b>	18197	GE 17300	ADC Cnts	0020.0160 Neg Flow Cal: dP2 at -103,5 (Setpoint 105) [11m	16
19 0020.0190 Neg Flow Cal: dP2 at -73,2 (Setpoint 75) [11m 1 NDC Cnts GE 20347 21397 20 0020.0200 Neg Flow Cal: dP2 at -63,8 (Setpoint 65) [11m 1 NDC Cnts GE 21398 22493 21 0020.0210 Neg Flow Cal: dP2 at -53,8 (Setpoint 55) [11m 1 NDC Cnts GE 22494 23680 22 0020.0220 Neg Flow Cal: dP2 at -43,0 (Setpoint 45) [11m 1 NDC Cnts GE 23681 25069 23 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [11m 1 NDC Cnts GE 25070 26503 24 0020.0240 Neg Flow Cal: dP2 at -23,0 (Setpoint 25) [11m 1 NDC Cnts GE 26504 28203 25 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [11m 1 NDC Cnts GE 28204 29759 26 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m 17 NDC Cnts GE 28204 29759 26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m 17 NDC Cnts GE 29760 32555 27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [11m 17 NDC Cnts GE 29760 32555 33668 28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [11m 17 NDC Cnts GE 32556 33668 29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [16m 15s NDC Cnts GE 0 33668 329 0020.0510 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [16m 15s NDC Cnts LE 37772 34917 30 0020.0520 Pos Flow Cal: dP2 at 23,0 (Setpoint 25) [16m 15 NDC Cnts LE 42539 41448 33 0020.0540 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15 NDC Cnts LE 42539 41448 33 0020.0540 Pos Flow Cal: dP2 at 47,0 (Setpoint 45) [16m 15 NDC Cnts LE 43764 42540 34 0020.0550 Pos Flow Cal: dP2 at 57,0 (Setpoint 55) [16m 15 NDC Cnts LE 43764 42540 34 0020.0550 Pos Flow Cal: dP2 at 57,0 (Setpoint 55) [16m 15 NDC Cnts LE 44815 43766	<b>√</b>	<b></b>	19250	GE 18198	ADC Cnts	0020.0170 Neg Flow Cal: dP2 at -93,3 (Setpoint 95) [11m 1	17
20 0020.0200 Neg Flow Cal: dP2 at -63,8 (Setpoint 65) [11m 1 \nd DC Cnts	<b>√</b>	<b></b>	20346	GE 19251	ADC Cnts	0020.0180 Neg Flow Cal: dP2 at -83,2 (Setpoint 85) [11m 1	18
21 0020.0210 Neg Flow Cal: dP2 at -53,8 (Setpoint 55) [11m 1 DC Cnts GE 22494 23680 22 0020.0220 Neg Flow Cal: dP2 at -43,0 (Setpoint 45) [11m 1 DC Cnts GE 23681 25069 23 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [11m 1 DC Cnts GE 25070 26503 24 0020.0240 Neg Flow Cal: dP2 at -23,0 (Setpoint 25) [11m 1 DC Cnts GE 26504 28203 25 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [11m 1 DC Cnts GE 28204 29759 26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m 17s DC Cnts GE 29760 32555 27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [11m 17s DC Cnts GE 32556 33668 28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [11m 17s DC Cnts GE 32556 33668 29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [16m 15s] DC Cnts GE 0 33668 34917 30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [16m 15s] DC Cnts GE 39322 37773 31 0020.0520 Pos Flow Cal: dP2 at 38,0 (Setpoint 25) [16m 15] DC Cnts GE 39322 37773 32 0020.0530 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15] DC Cnts GE 41447 39323 32 0020.0530 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15] DC Cnts GE 42539 41448 33 0020.0540 Pos Flow Cal: dP2 at 47,0 (Setpoint 45) [16m 15] DC Cnts GE 44815 42540 34766	<b>√</b>	<b></b> ✓	21397	GE 20347	ADC Cnts	0020.0190 Neg Flow Cal: dP2 at -73,2 (Setpoint 75) [11m 1	19
22 0020.0220 Neg Flow Cal: dP2 at -43,0 (Setpoint 45) [11m 1 NDC Cnts GE 23681 25069  23 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [11m 1 NDC Cnts GE 25070 26503  24 0020.0240 Neg Flow Cal: dP2 at -23,0 (Setpoint 25) [11m 1 NDC Cnts GE 26504 28203  25 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [11m 1 NDC Cnts GE 28204 29759  26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m 17s NDC Cnts GE 29760 32555  27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [11m 17s NDC Cnts GE 32556 33668  28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [11m 17s NDC Cnts GE 32556 33668  29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [16m 15s] NDC Cnts LE 37772 34917  30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [16m 15s] NDC Cnts LE 39322 37773  31 0020.0520 Pos Flow Cal: dP2 at 23,0 (Setpoint 25) [16m 15 NDC Cnts LE 41447 39323  32 0020.0530 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15 NDC Cnts LE 41447 4488  33 0020.0540 Pos Flow Cal: dP2 at 47,0 (Setpoint 45) [16m 15 NDC Cnts LE 43764 42540  34 0020.0550 Pos Flow Cal: dP2 at 57,0 (Setpoint 5) [16m 15 NDC Cnts LE 43764 42540	<b>√</b>	<b></b>	22493	GE 21398	ADC Cnts	0020.0200 Neg Flow Cal: dP2 at -63,8 (Setpoint 65) [11m 1	20
23 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [11m 1 ADC Cnts GE 25070 26503  24 0020.0240 Neg Flow Cal: dP2 at -23,0 (Setpoint 25) [11m 1 ADC Cnts GE 26504 28203  25 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [11m 1 ADC Cnts GE 28204 29759  26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m 175 ADC Cnts GE 29760 32555  27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [11m 175 ADC Cnts GE 32556 33668  28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [11m 175 ADC Cnts GE 0 33668  29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [16m 15s] ADC Cnts LE 37772 34917  30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [16m 15s] ADC Cnts LE 39322 37773  31 0020.0520 Pos Flow Cal: dP2 at 23,0 (Setpoint 25) [16m 15s] ADC Cnts LE 41447 39323  32 0020.0530 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15s] ADC Cnts LE 42539 41448  33 0020.0550 Pos Flow Cal: dP2 at 47,0 (Setpoint 45) [16m 15s] ADC Cnts LE 43764 42540  34 0020.0550 Pos Flow Cal: dP2 at 57,0 (Setpoint 55) [16m 15s] ADC Cnts LE 44815 43766	<b>√</b>	<b></b>	23680	GE 22494	ADC Cnts	0020.0210 Neg Flow Cal: dP2 at -53,8 (Setpoint 55) [11m 1	21
24 0020.0240 Neg Flow Cal: dP2 at -23,0 (Setpoint 25) [11m 1 ADC Cnts GE 26504 28203  25 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [11m 1 ADC Cnts GE 28204 29759  26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m 17s ADC Cnts GE 29760 32555  27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [11m 17s ADC Cnts GE 32556 33668  28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [11m 17s ADC Cnts GE 0 33668  29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [16m 15s] ADC Cnts LE 37772 34917  30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [16m 15s] ADC Cnts LE 39322 37773  31 0020.0520 Pos Flow Cal: dP2 at 23,0 (Setpoint 25) [16m 15s ADC Cnts LE 41447 39323  32 0020.0530 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15s ADC Cnts LE 42539 41448  33 0020.0540 Pos Flow Cal: dP2 at 47,0 (Setpoint 45) [16m 15s ADC Cnts LE 43764 42540  34 0020.0550 Pos Flow Cal: dP2 at 57,0 (Setpoint 55) [16m 15s ADC Cnts LE 44815 43766	<b>√</b>	1	25069	GE 23681	ADC Cnts	0020.0220 Neg Flow Cal: dP2 at -43,0 (Setpoint 45) [11m 1	22
25 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [11m 1 ADC Cnts GE 28204 29759  26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m 17s ADC Cnts GE 29760 32555  27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [11m 17s ADC Cnts GE 32556 33668  28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [11m 17s ADC Cnts GE 0 33668  29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [16m 15s] ADC Cnts LE 37772 34917  30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [16m 15s] ADC Cnts LE 39322 37773  31 0020.0520 Pos Flow Cal: dP2 at 23,0 (Setpoint 25) [16m 15s] ADC Cnts LE 41447 39323  32 0020.0530 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15s] ADC Cnts LE 42539 41448  33 0020.0540 Pos Flow Cal: dP2 at 47,0 (Setpoint 45) [16m 15s] ADC Cnts LE 43764 42540  34 0020.0550 Pos Flow Cal: dP2 at 57,0 (Setpoint 55) [16m 15s] ADC Cnts LE 44815 43766	<b>√</b>	<b></b>	26503	GE 25070	ADC Cnts	0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [11m 1	23
26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m 17s ADC Cnts GE 29760 32555  27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [11m 17s ADC Cnts GE 32556 33668  28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [11m 17s ADC Cnts GE 0 33668  29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [16m 15s] ADC Cnts LE 37772 34917  30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [16m 15s] ADC Cnts LE 39322 37773  31 0020.0520 Pos Flow Cal: dP2 at 23,0 (Setpoint 25) [16m 15s] ADC Cnts LE 41447 39323  32 0020.0530 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15s] ADC Cnts LE 42539 41448  33 0020.0540 Pos Flow Cal: dP2 at 47,0 (Setpoint 45) [16m 15s] ADC Cnts LE 43764 42540  34 0020.0550 Pos Flow Cal: dP2 at 57,0 (Setpoint 55) [16m 15s] ADC Cnts LE 44815 43766	<b>√</b>	1	28203	GE 26504	ADC Cnts	0020.0240 Neg Flow Cal: dP2 at -23,0 (Setpoint 25) [11m 1	24
27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [11m 17s NDC Cnts GE 32556 33668  28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [11m 17s NDC Cnts GE 0 33668  29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [16m 15s] NDC Cnts LE 37772 34917  30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [16m 15s] NDC Cnts LE 39322 37773  31 0020.0520 Pos Flow Cal: dP2 at 23,0 (Setpoint 25) [16m 15s] NDC Cnts LE 41447 39323  32 0020.0530 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15s] NDC Cnts LE 42539 41448  33 0020.0540 Pos Flow Cal: dP2 at 47,0 (Setpoint 45) [16m 15s] NDC Cnts LE 43764 42540  34 0020.0550 Pos Flow Cal: dP2 at 57,0 (Setpoint 55) [16m 15s] NDC Cnts LE 44815 43766	<b>√</b>	1	29759	GE 28204	ADC Cnts	0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [11m 1	25
28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [11m 17s ADC Cnts GE 0 33668  29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [16m 15s] ADC Cnts LE 37772 34917  30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [16m 15s] ADC Cnts LE 39322 37773  31 0020.0520 Pos Flow Cal: dP2 at 23,0 (Setpoint 25) [16m 15s ADC Cnts LE 41447 39323  32 0020.0530 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15s ADC Cnts LE 42539 41448  33 0020.0540 Pos Flow Cal: dP2 at 47,0 (Setpoint 45) [16m 15s ADC Cnts LE 43764 42540  34 0020.0550 Pos Flow Cal: dP2 at 57,0 (Setpoint 55) [16m 15s ADC Cnts LE 44815 43766	<b>√</b>	<b></b>	32555	GE 29760	ADC Cnts	0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [11m 17s	26
29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [16m 15s] ADC Cnts LE 37772 34917  30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [16m 15s] ADC Cnts LE 39322 37773  31 0020.0520 Pos Flow Cal: dP2 at 23,0 (Setpoint 25) [16m 15s] ADC Cnts LE 41447 39323  32 0020.0530 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15s] ADC Cnts LE 42539 41448  33 0020.0540 Pos Flow Cal: dP2 at 47,0 (Setpoint 45) [16m 15s] ADC Cnts LE 43764 42540  34 0020.0550 Pos Flow Cal: dP2 at 57,0 (Setpoint 55) [16m 15s] ADC Cnts LE 44815 43766	<b>√</b>	<b></b>	33668	GE 32556	ADC Cnts	0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [11m 17s	27
30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [16m 15 ADC Cnts LE 39322 37773  31 0020.0520 Pos Flow Cal: dP2 at 23,0 (Setpoint 25) [16m 15 ADC Cnts LE 41447 39323  32 0020.0530 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15 ADC Cnts LE 42539 41448  33 0020.0540 Pos Flow Cal: dP2 at 47,0 (Setpoint 45) [16m 15 ADC Cnts LE 43764 42540  34 0020.0550 Pos Flow Cal: dP2 at 57,0 (Setpoint 55) [16m 15 ADC Cnts LE 44815 43766	<b>√</b>	1	33668	GE 0	ADC Cnts	0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [11m 17s	28
31 0020.0520 Pos Flow Cal: dP2 at 23,0 (Setpoint 25) [16m 15:ADC Cnts LE 41447 39323  32 0020.0530 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15:ADC Cnts LE 42539 41448  33 0020.0540 Pos Flow Cal: dP2 at 47,0 (Setpoint 45) [16m 15:ADC Cnts LE 43764 42540  34 0020.0550 Pos Flow Cal: dP2 at 57,0 (Setpoint 55) [16m 15:ADC Cnts LE 44815 43766	<b>√</b>	1	34917	LE 37772	ADC Cnts	0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [16m 15s]	29
32 0020.0530 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15 ADC Cnts LE 42539 41448  33 0020.0540 Pos Flow Cal: dP2 at 47,0 (Setpoint 45) [16m 15 ADC Cnts LE 43764 42540  34 0020.0550 Pos Flow Cal: dP2 at 57,0 (Setpoint 55) [16m 15 ADC Cnts LE 44815 43766	<b>√</b>	1	37773	LE 39322	ADC Cnts	0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [16m 15	3 0
33 0020.0540 Pos Flow Cal: dP2 at 47,0 (Setpoint 45) [16m 15 ADC Cnts LE 43764 42540 34 0020.0550 Pos Flow Cal: dP2 at 57,0 (Setpoint 55) [16m 15 ADC Cnts LE 44815 43766	<b>√</b>	1	39323	LE 41447	ADC Cnts	0020.0520 Pos Flow Cal: dP2 at 23,0 (Setpoint 25) [16m 15:	31
34 0020.0550 Pos Flow Cal: dP2 at 57,0 (Setpoint 55) [16m 15:\DC Cnts LE 44815 43766	<b>√</b>		41448	LE 42539	ADC Cnts	0020.0530 Pos Flow Cal: dP2 at 38,0 (Setpoint 35) [16m 15	32
	<b>√</b>	_	42540	LE 43764	ADC Cnts	0020.0540 Pos Flow Cal: dP2 at 47,0 (Setpoint 45) [16m 15	33
35 0020 0560 Dos Flow Cal: dD2 at 67 0 (Setpoint 65) [16m 15 DD2 CD14	<u>√</u>	_	43766	LE 44815	ADC Cnts	0020.0550 Pos Flow Cal: dP2 at 57,0 (Setpoint 55) [16m 15	3 4
33 0020.0300 FOS FIOW Car. GF2 at 07,0 (Secretaric 03) [1000 15] ADD CHICS DE 45004   44810	<u>√</u>	+	44816	LE 45884	ADC Cnts	0020.0560 Pos Flow Cal: dP2 at 67,0 (Setpoint 65) [16m 15:	35

**Test Started On** 08/12/24 11:01:19

Serial Number TV01606240A Elapsed Test Time 20m 51s

Status PASS

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