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

2 0020.0010 02 Sensor Heater On (not attempted for SW ver.1 N/A None N. N. 3 0020.0010 Press Sensors Cal P104,07650.01cmH20/9706632837 10/ADC C.00151 to 0.0018 0.00 4 0020.0020 Press Sensors Cal P104,07650.01cmH20/9706632837 cmH20 -18,22 to -9,05 -1 5 0020.0030 Press Sensors Cal P104,07650.01cmH20/9706632837 10/ADC C. 00114 to 0.0018 0.00 6 0020.0040 Press Sensors Cal P204,07650.01cmH20/9706632837 10/ADC C. 00114 to 0.0018 0.00 7 0020.0050 Press Sensors Cal P204,07650.01cmH20/9706632837 10/ADC C. 00114 to 0.0018 0.00 9 0020.0050 Press Sensors Cal P204,07650.01cmH20/9706632837 10/ADC C. 00114 to 0.0018 0.00 9 0020.0050 Press Sensors Cal P204,07650.01cmH20/9706632837 10/ADC C. 00114 to 0.0018 0.00 9 0020.0050 Press Sensors Cal P204,07650.01cmH20/9706632837 10/ADC C.00151 to 0.0018 0.00 10 0020.0050 Press Sensors Cal P204,07650.01cmH20/9706632837 10/ADC C.00151 to 0.0018 0.00 10 0020.0050 Press Sensors Cal P204,07650.01cmH20/97066328 10/ADC C.00151 to 0.0018 0.00 11 0020.0070 Press Sensors Cal P204,07650.01cmH20/9706632 10/ADC C.00151 to 0.0018 0.00 11 0020.0070 Press Sensors Cal P204,07650.01cmH20/9706632 10/ADC C.00151 to 0.0018 0.00 11 0020.0070 Press Sensors Cal P204,07650.01cmH20/9706632 10/ADC C.00151 to 0.0018 0.00 11 11 0020.0070 Neg Flow Cal: dP2 at -146.0 (Setpoint 145) [9m ibC Cnts 5994 to 9998 77 12 0020.0120 Neg Flow Cal: dP2 at -132,5 (Setpoint 135) [9m ibC Cnts GE 14122 15 16 0020.0150 Neg Flow Cal: dP2 at -132,0 (Setpoint 135) [9m ibC Cnts GE 15078 15 16 0020.0150 Neg Flow Cal: dP2 at -132,0 (Setpoint 15) [9m ibC Cnts GE 16682 17 17 0020.0170 Neg Flow Cal: dP2 at -13,0 (Setpoint 5) [9m 30 ibC Cnts GE 16682 17 19 0020.0180 Neg Flow Cal: dP2 at -33,0 (Setpoint 5) [9m 30 ibC Cnts GE 16682 17 19 0020.0190 Neg Flow Cal: dP2 at -33,0 (Setpoint 5) [9m 30 ibC Cnts GE 16682 17 19 0020.0190 Neg Flow Cal: dP2 at -33,0 (Setpoint 5) [9m 30 ibC Cnts GE 23148 24 0020.0200 Neg Flow Cal: dP2 at -33,0 (Setpoint 5) [9m 30 ibC Cnts GE 23148 24 0020.0200 Neg Flow Cal: dP2 at -33,0 (Setpoint 5) [9m 30 ibC Cnts GE 23148	Step	Description	Units	Limits	Results	Pass	Fail
3 0020.0010 Press Sensors Cal P104.07&50.01cmH2O/9706&32837 t0/ADC 0.00151 to 0.0018 0.0 4 0020.0020 Press Sensors Cal P104.07&50.01cmH2O/9706&32837 cmH2O -18.22 to -9.05 -1 5 0020.0030 Press Sensors Cal P104.07&50.01cmH2O/9706&32837 t0/ADC 0.0014 to 0.0018 0.0 6 0020.0040 Press Sensors Cal P204.07&50.01cmH2O/9706&32837 t0/ADC 0.0014 to 0.0018 0.0 7 0020.0050 Press Sensors Cal P204.07&50.01cmH2O/9706&32837 t0/ADC 0.0014 to 0.0018 0.0 8 0020.0060 Press Sensors Cal P204.07&50.01cmH2O/9706&32837 t0/ADC 0.0014 to 0.0018 0.0 9 0020.0950 Press Sensors Cal P204.07&50.01cmH2O/9706&32837 t0/ADC 0.00151 to 0.0018 0.0 10 0020.0950 Press Sensors Cal Pprox04.07&50.01cmH2O/9706&32837 t0/C Cnts 0 to 10399 3.0 11 0020.0950 Press Sensors Cal Pprox04.07&50.01cmH2O/9706&32837 t0/C Cnts 0 to 10399 7.0 12 0020.0950 Press Sensors Cal Pprox04.07&50.01cmH2O/9706&322 t0/ADC 0.00151 to 0.0018 0.0 13 0020.0950 Press Sensors Cal Pprox04.07&50.01cmH2O/9706&32 t0/ADC 0.00151 to 0.0018 0.0 14 0020.0970 Press Sensors Cal Pprox04.07&50.01cmH2O/9706&32 t0/ADC 0.00151 to 0.0018 0.0 15 0020.0970 Press Sensors Cal Pprox04.07&50.01cmH2O/9706&32 t0/ADC 0.00151 to 0.0018 0.0 16 0020.0120 Neg Flow Cal: dP2 at -146.0 (Setpoint 145) [9m	1	0020.0001 Ambient Air: RH=44,40%; T=24,80Cdeg [17s]	N/A	Pass	TRUE		_
4 0020.0020 Press Sensors Cal P184.07a55.01cmH2O/9706a32837 cmH2O -18.22 to -9.05 -1 5 0020.0030 Press Sensors Cal P184.07a50.01cmH2O/9706a32837 lDC Cntc 5994 to 9998 7: 6 0020.0040 Press Sensors Cal P284.07a50.01cmH2O/9706a32837 lDC Cntc 5994 to 0.018 0.0 7 0020.0050 Press Sensors Cal P284.07a50.01cmH2O/9706a32837 lDC Cntc 0.0014 to 0.0018 0.0 8 0020.0050 Press Sensors Cal P284.07a50.01cmH2O/9706a32837 cmH2O -19.53 to 0.000 -5 8 0020.0950 Press Sensors Cal P284.07a50.01cmH2O/9706a32837 lDC Cntc 0 to 10399 3: 9 0020.0950 Press Sensors Cal P2904.07a50.01cmH2O/9706a32837 lDC Cntc 0 to 10399 3: 10 0020.0960 Press Sensors Cal P290x84.07a50.01cmH2O/9706a32 lDC Cntc 0 to 0.0018 0.0 11 0020.0960 Press Sensors Cal P290x84.07a50.01cmH2O/9706a32 lDC Cntc 5994 to 9998 7: 12 0020.0120 Neg Flow Cal: dP2 at -146.0 (Setpoint 145) 19m lDC Cntc 5994 to 9998 7: 13 0020.0130 Neg Flow Cal: dP2 at -1423.0 (Setpoint 145) 19m lDC Cntc GE 15078 15 14 0020.0140 Neg Flow Cal: dP2 at -1123.0 (Setpoint 125) 19m lDC Cntc GE 15078 15 15 0020.0150 Neg Flow Cal: dP2 at -1123.0 (Setpoint 115) 19m lDC Cntc GE 15078 15 16 0020.0160 Neg Flow Cal: dP2 at -103.0 (Setpoint 105) 19m lDC Cntc GE 16682 17 17 0020.0170 Neg Flow Cal: dP2 at -93.5 (Setpoint 105) 19m lDC Cntc GE 16682 17 18 0020.0180 Neg Flow Cal: dP2 at -93.5 (Setpoint 105) 19m lDC Cntc GE 16682 17 19 0020.0190 Neg Flow Cal: dP2 at -93.0 (Setpoint 55) 19m 30 lDC Cntc GE 16682 17 20 0020.0200 Neg Flow Cal: dP2 at -83.0 (Setpoint 65) 19m 30 lDC Cntc GE 16682 19697 20 0020.0200 Neg Flow Cal: dP2 at -53.0 (Setpoint 55) 19m 30 lDC Cntc GE 23148 24 23 0020.0230 Neg Flow Cal: dP2 at -53.0 (Setpoint 55) 19m 30 lDC Cntc GE 23148 24 24 0020.0240 Neg Flow Cal: dP2 at -53.0 (Setpoint 55) 19m 30 lDC Cntc GE 23148 24 25 0020.0250 Neg Flow Cal: dP2 at -50.0 (Setpoint 55) 19m 30 lDC Cntc GE 23148 24 26 0020.0250 Neg Flow Cal: dP2 at -50.0 (Setpoint 55) 19m 30 lDC Cntc GE 23149 23 27 0020.0250 Neg Flow Cal: dP2 at -50.0 (Setpoint 55) 19m 30 lDC Cntc GE 23149 23 28 0020.0250 Neg Flow Cal: dP2 at -50.0 (Set	2	0020.0010 02 Sensor Heater On (not attempted for SW ver.1	N/A	None	None	√	
5 0020.0030 Press Sensors Cal Ple4.07650.01cmH2O/9706632837 LDC Cnts 5994 to 9998 7. 6 0020.0040 Press Sensors Cal P2e4.07650.01cmH2O/9706632837 LDC Cnts 5994 to 9998 0.0020.0050 Press Sensors Cal P2e4.07650.01cmH2O/9706632837 CmH2O .19.53 to 0.00 -58 0020.0060 Press Sensors Cal P2e4.07650.01cmH2O/9706632837 LDC Cnts 0 to 10399 3. 9 0020.0950 Press Sensors Cal Pproxe4.07650.01cmH2O/97066322 LDC Cnts 0 to 10399 3. 10 0020.0960 Press Sensors Cal Pproxe4.07650.01cmH2O/9706632 LDC Cnts 5994 to 9998 7. 11 0020.0970 Press Sensors Cal Pproxe4.07650.01cmH2O/9706632 LDC Cnts 5994 to 9998 7. 12 0020.0970 Press Sensors Cal Pproxe4.07650.01cmH2O/9706632 LDC Cnts 5994 to 9998 7. 13 0020.0120 Neg Flow Cal: dP2 at -146.0 (Setpoint 145) [9m LDC Cnts GE 14122 15 14 0020.0140 Neg Flow Cal: dP2 at -132.5 (Setpoint 135) [9m LDC Cnts GE 14122 15 15 0020.0130 Neg Flow Cal: dP2 at -123.0 (Setpoint 135) [9m LDC Cnts GE 15078 15 0020.0150 Neg Flow Cal: dP2 at -123.0 (Setpoint 115) [9m LDC Cnts GE 15078 15 0020.0150 Neg Flow Cal: dP2 at -103.0 (Setpoint 115) [9m LDC Cnts GE 15078 15 16 0020.0160 Neg Flow Cal: dP2 at -103.0 (Setpoint 155) [9m LDC Cnts GE 15682 17 17 0020.0170 Neg Flow Cal: dP2 at -83.0 (Setpoint 155) [9m LDC Cnts GE 16682 17 17 0020.0170 Neg Flow Cal: dP2 at -83.0 (Setpoint 155) [9m LDC Cnts GE 16682 17 18 18 0020.0180 Neg Flow Cal: dP2 at -83.0 (Setpoint 55) [9m 30 LDC Cnts GE 16682 17 19 0020.0170 Neg Flow Cal: dP2 at -83.0 (Setpoint 55) [9m 30 LDC Cnts GE 18632 19 0020.020 Neg Flow Cal: dP2 at -33.0 (Setpoint 55) [9m 30 LDC Cnts GE 20824 21 0020.020 Neg Flow Cal: dP2 at -33.0 (Setpoint 55) [9m 30 LDC Cnts GE 20824 22 0020.020 Neg Flow Cal: dP2 at -33.0 (Setpoint 55) [9m 30 LDC Cnts GE 20824 22 0020.020 Neg Flow Cal: dP2 at -33.0 (Setpoint 55) [9m 30 LDC Cnts GE 20824 22 0020.020 Neg Flow Cal: dP2 at -33.0 (Setpoint 55) [9m 30 LDC Cnts GE 20824 22 0020.020 Neg Flow Cal: dP2 at -33.0 (Setpoint 55) [9m 30 LDC Cnts GE 20824 22 0020.020 Neg Flow Cal: dP2 at -33.0 (Setpoint 55) [9m 30 LDC Cnts GE 20824 22 0020.020 Neg Flow	3	0020.0010 Press Sensors Cal P1@4,07&50,01cmH20/9706&32837	20/ADC C	,00151 to 0,0018	0,00164	√	_
6 0020.0040 Press Sensors Cal P204.07&50.01cmH2O/9706&3283710/ADC c .00114 to 0.0018 0.00 7 0020.0050 Press Sensors Cal P204.07&50.01cmH2O/9706&32837 cmH2O -19.53 to 0.00 -55 8 0020.0060 Press Sensors Cal P204.07&50.01cmH2O/9706&32837 DC Cnts 0 to 10399 3: 9 0020.0050 Press Sensors Cal Pprox04.07&50.01cmH2O/9706&32837 DC Cnts 0 to 10399 3: 10 0020.0050 Press Sensors Cal Pprox04.07&50.01cmH2O/9706&32837 DC Cnts 0 to 10399 3: 10 0020.0050 Press Sensors Cal Pprox04.07&50.01cmH2O/9706&328 DC Cnts 5994 to 9998 7: 11 0020.0070 Press Sensors Cal Pprox04.07&50.01cmH2O/9706&32 DC Cnts 5994 to 9998 7: 12 0020.0120 Neg Flow Cal: dp2 at -146.0 (Setpoint 145) [9m	4	0020.0020 Press Sensors Cal P1@4,07&50,01cmH20/9706&32837	cmH20	-18,22 to -9,05	-13,12	 	
7 0020.0050 Press Sensors Cal P204,07650,01cmH2O/9706432837 cmH2O -19,53 to 0,00 -5 8 0020.0060 Press Sensors Cal P204,07650,01cmH2O/9706432837 dbC Cnts 0 to 10399 3: 9 0020.0950 Press Sensors Cal Pprox04,07650,01cmH2O/97064328 dbC Cnts 0 to 10399 3: 10 0020.0960 Press Sensors Cal Pprox04,07650,01cmH2O/9706432 cmH2O -10,0151 to 0,0018 0.0 11 0020.0970 Press Sensors Cal Pprox04,07650,01cmH2O/9706432 cmH2O -18,22 to -9,05 -1 11 0020.0970 Press Sensors Cal Pprox04,07650,01cmH2O/9706432 dbC Cnts 5994 to 9998 7: 12 0020.0120 Neg Flow Cal: dP2 at -146,0 (Setpoint 145) [9m	5	0020.0030 Press Sensors Cal P1@4,07&50,01cmH20/9706&32837	ADC Cnts	5994 to 9998	7958	√	_
8 0020.0060 Press Sensors Cal P2e4,07e50,01cmH2O/9706&32837 DC Cnts 0 to 10399 3. 9 0020.0950 Press Sensors Cal Pproxe4,07e50,01cmH2O/9706&328 10/ADC 0.00151 to 0.0018 0.0 10 0020.0960 Press Sensors Cal Pproxe4,07e50,01cmH2O/9706&32 cmH2O -18,22 to -9.05 -1. 11 0020.0970 Press Sensors Cal Pproxe4,07e50,01cmH2O/9706&32 cmH2O -18,22 to -9.05 -1. 11 0020.0970 Press Sensors Cal Pproxe4,07e50,01cmH2O/9706&32 dDC Cnts 5994 to 9998 7. 12 0020.0120 Neg Flow Cal: dP2 at -146,0 (Setpoint 145) [9m	6	0020.0040 Press Sensors Cal P2@4,07&50,01cmH2O/9706&32837	PO/ADC C	,00114 to 0,0018	0,00143	√	_
9 0020.0950 Press Sensors Cal Pproxe4.07&50.01cmH2O/9706&32 20/ADC 0.00151 to 0.0018 0.00 10 0020.0960 Press Sensors Cal Pproxe4.07&50.01cmH2O/9706&32 cmH2O -18.22 to -9.05 -1. 11 0020.0970 Press Sensors Cal Pproxe4.07&50.01cmH2O/9706&32 CmH2O -18.22 to -9.05 -1. 11 0020.0970 Press Sensors Cal Pproxe4.07&50.01cmH2O/9706&32 DC Cnts 5994 to 9998 77 12 0020.0120 Neg Flow Cal: dP2 at -146.0 (Setpoint 145) [9m DC Cnts GE 101 14 13 0020.0130 Neg Flow Cal: dP2 at -132.5 (Setpoint 135) [9m DC Cnts GE 14122 15 14 0020.0140 Neg Flow Cal: dP2 at -123.0 (Setpoint 125) [9m DC Cnts GE 15078 15 16 0020.0150 Neg Flow Cal: dP2 at -112.9 (Setpoint 15) [9m DC Cnts GE 15078 15 16 0020.0150 Neg Flow Cal: dP2 at -103.0 (Setpoint 15) [9m DC Cnts GE 15825 16 0020.0160 Neg Flow Cal: dP2 at -93.5 (Setpoint 15) [9m DC Cnts GE 15825 16 16 0020.0170 Neg Flow Cal: dP2 at -93.5 (Setpoint 85) [9m 30 DC Cnts GE 17590 18 18 0020.0180 Neg Flow Cal: dP2 at -83.0 (Setpoint 85) [9m 30 DC Cnts GE 16832 19 0020.0190 Neg Flow Cal: dP2 at -83.0 (Setpoint 85) [9m 30 DC Cnts GE 16682 19 0020.0190 Neg Flow Cal: dP2 at -83.0 (Setpoint 85) [9m 30 DC Cnts GE 16682 20 0020.0200 Neg Flow Cal: dP2 at -63.9 (Setpoint 85) [9m 30 DC Cnts GE 20824 21 0020.0210 Neg Flow Cal: dP2 at -53.0 (Setpoint 55) [9m 30 DC Cnts GE 20824 21 0020.0210 Neg Flow Cal: dP2 at -43.0 (Setpoint 55) [9m 30 DC Cnts GE 23148 24 0020.0220 Neg Flow Cal: dP2 at -43.0 (Setpoint 35) [9m 30 DC Cnts GE 25837 27 0020.0250 Neg Flow Cal: dP2 at -50.0 (Setpoint 55) [9m 30 DC Cnts GE 25837 27 0020.0250 Neg Flow Cal: dP2 at -50.0 (Setpoint 55) [9m 30 DC Cnts GE 23148 24 0020.0240 Neg Flow Cal: dP2 at -50.0 (Setpoint 55) [9m 30 DC Cnts GE 25837 27 0020.0250 Neg Flow Cal: dP2 at -50.0 (Setpoint 55) [9m 30 DC Cnts GE 25837 27 0020.0250 Neg Flow Cal: dP2 at -50.0 (Setpoint 55) [9m 30 DC Cnts GE 25837 27 0020.0250 Neg Flow Cal: dP2 at -50.0 (Setpoint 55) [9m 30 DC Cnts GE 25837 27 0020.0250 Neg Flow Cal: dP2 at -50.0 (Setpoint 55) [9m 30 DC Cnts GE 23444 32 0020.0450 Raw Zero Flow: dP2 at 0.0 (Setpoint 55)	7	0020.0050 Press Sensors Cal P2@4,07&50,01cmH2O/9706&32837	cmH2O	-19,53 to 0,00	-5,25	√	
10 0020.0960 Press Sensors Cal Pproxe4,07&50,01cmH2O/9706&32 cmH2O -18,22 to -9,05 -1 11 0020.0970 Press Sensors Cal Pproxe4,07&50,01cmH2O/9706&32 LDC Chts 5994 to 9998 7. 12 0020.0120 Neg Flow Cal: dP2 at -146,0 (Setpoint 145) [9m LDC Chts GE 101 14 13 0020.0130 Neg Flow Cal: dP2 at -132,5 (Setpoint 135) [9m LDC Chts GE 101 14 14 0020.0140 Neg Flow Cal: dP2 at -132,5 (Setpoint 135) [9m LDC Chts GE 15078 15 15 0020.0150 Neg Flow Cal: dP2 at -112,9 (Setpoint 125) [9m LDC Chts GE 15825 16 16 0020.0160 Neg Flow Cal: dP2 at -103,0 (Setpoint 115) [9m LDC Chts GE 15825 16 17 0020.0170 Neg Flow Cal: dP2 at -93,5 (Setpoint 105) [9m LDC Chts GE 16682 17 18 0020.0180 Neg Flow Cal: dP2 at -83,0 (Setpoint 95) [9m 30 LDC Chts GE 16682 19 19 0020.0190 Neg Flow Cal: dP2 at -83,0 (Setpoint 85) [9m 30 LDC Chts GE 16682 19 20 0020.0200 Neg Flow Cal: dP2 at -63,9 (Setpoint 75) [9m 30 LDC Chts GE 16682 20 21 0020.0200 Neg Flow Cal: dP2 at -63,9 (Setpoint 55) [9m 30 LDC Chts GE 20824 21 21 0020.0210 Neg Flow Cal: dP2 at -53,0 (Setpoint 55) [9m 30 LDC Chts GE 20824 21 22 0020.0220 Neg Flow Cal: dP2 at -33,0 (Setpoint 55) [9m 30 LDC Chts GE 23148 24 23 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 55) [9m 30 LDC Chts GE 23148 24 24 0020.0240 Neg Flow Cal: dP2 at -33,0 (Setpoint 55) [9m 30 LDC Chts GE 23148 24 25 0020.0250 Neg Flow Cal: dP2 at -10,0 (Setpoint 55) [9m 30 LDC Chts GE 24442 25 26 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 55) [9m 30 LDC Chts GE 24442 25 27 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 55) [9m 30 LDC Chts GE 23148 24 28 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 55) [9m 30 LDC Chts GE 24442 25 29 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 55) [9m 30 LDC Chts GE 23148 24 27 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 55) [9m 30 LDC Chts GE 23449 32 29 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 55) [14m 29] LDC Chts GE 23144 32 30 0020.0550 Pos Flow Cal: dP2 at 5,0 (Setpoint 55) [14m 29] LDC Chts LE 40258 38 31 0020.0550 Pos Flow Cal: dP2 at 26,0 (Setpoint 55) [14m 29] LDC Chts LE 40258 38	8	0020.0060 Press Sensors Cal P2@4,07&50,01cmH2O/9706&32837	ADC Cnts	0 to 10399	3637	√	_
11 0020.0970 Press Sensors Cal Pproxe4,07&50,01cmH20/9706&32 LDC Cnts 5994 to 9998 7. 12 0020.0120 Neg Flow Cal: dP2 at -146,0 (Setpoint 145) (9m LDC Cnts GE 101 14 13 0020.0130 Neg Flow Cal: dP2 at -132,5 (Setpoint 135) (9m LDC Cnts GE 14122 15 14 0020.0140 Neg Flow Cal: dP2 at -123,0 (Setpoint 125) (9m LDC Cnts GE 15078 15 15 0020.0150 Neg Flow Cal: dP2 at -112,9 (Setpoint 115) (9m LDC Cnts GE 15825 16 16 0020.0160 Neg Flow Cal: dP2 at -103,0 (Setpoint 105) (9m LDC Cnts GE 16682 17 17 0020.0170 Neg Flow Cal: dP2 at -93,5 (Setpoint 95) (9m 30 LDC Cnts GE 16682 17 18 0020.0180 Neg Flow Cal: dP2 at -83,0 (Setpoint 95) (9m 30 LDC Cnts GE 16682 19 19 0020.0190 Neg Flow Cal: dP2 at -72,0 (Setpoint 75) (9m 30 LDC Cnts GE 16632 19 20 0020.0200 Neg Flow Cal: dP2 at -63,9 (Setpoint 55) (9m 30 LDC Cnts GE 16697 20 20 0020.0200 Neg Flow Cal: dP2 at -53,0 (Setpoint 55) (9m 30 LDC Cnts GE 20824 21 21 0020.0210 Neg Flow Cal: dP2 at -53,0 (Setpoint 55) (9m 30 LDC Cnts GE 21826 23 22 0020.0220 Neg Flow Cal: dP2 at -33,0 (Setpoint 55) (9m 30 LDC Cnts GE 23148 24 23 0020.0230 Neg Flow Cal: dP2 at -23,0 (Setpoint 55) (9m 30 LDC Cnts GE 23148 24 24 0020.0240 Neg Flow Cal: dP2 at -23,0 (Setpoint 55) (9m 30 LDC Cnts GE 24442 25 25 0020.0250 Neg Flow Cal: dP2 at -23,0 (Setpoint 55) (9m 30 LDC Cnts GE 27499 29 26 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 55) (9m 30 LDC Cnts GE 27499 29 26 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) (9m 300 LDC Cnts GE 27499 29 26 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) (9m 300 LDC Cnts GE 27499 29 27 0020.0270 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) (14m 29s) LDC Cnts GE 27499 33 28 0020.0450 Rew Zero Flow: dP2 at 0,0 (Setpoint 5) (14m 29s) LDC Cnts LE 43121 42 30 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) (14m 29s) LDC Cnts LE 43121 42 31 0020.0520 Pos Flow Cal: dP2 at 38,2 (Setpoint 35) (14m 29 LDC Cnts LE 43121 42 33 0020.0530 Pos Flow Cal: dP2 at 38,2 (Setpoint 35) (14m 29 LDC Cnts LE 43077 43	9	0020.0950 Press Sensors Cal Pprox@4,07&50,01cmH20/9706&32	PO/ADC C	,00151 to 0,0018	0,00165	√	_
12 0020.0120 Neg Flow Cal: dP2 at -146.0 (Setpoint 145) [9m DC Cnts GE 101 14 13 0020.0130 Neg Flow Cal: dP2 at -132.5 (Setpoint 135) [9m DC Cnts GE 14122 15 14 0020.0140 Neg Flow Cal: dP2 at -123.0 (Setpoint 125) [9m DC Cnts GE 15078 15 15 0020.0150 Neg Flow Cal: dP2 at -112.9 (Setpoint 115) [9m DC Cnts GE 15825 16 16 0020.0160 Neg Flow Cal: dP2 at -103.0 (Setpoint 105) [9m DC Cnts GE 15825 16 17 0020.0170 Neg Flow Cal: dP2 at -93.5 (Setpoint 105) [9m DC Cnts GE 15825 16 18 0020.0180 Neg Flow Cal: dP2 at -83.0 (Setpoint 85) [9m 30 DC Cnts GE 17590 18 18 0020.0180 Neg Flow Cal: dP2 at -72.0 (Setpoint 85) [9m 30 DC Cnts GE 19697 20 20 0020.0200 Neg Flow Cal: dP2 at -63.9 (Setpoint 65) [9m 30 DC Cnts GE 19697 20 20 0020.0200 Neg Flow Cal: dP2 at -53.0 (Setpoint 55) [9m 30 DC Cnts GE 2344 21 21 0020.0210 Neg Flow Cal: dP2 at -43.0 (Setpoint 45) [9m 30 DC Cnts GE 2348 24 22 0020.0220 Neg Flow Cal: dP2 at -33.0 (Setpoint 35) [9m 30 DC Cnts GE 23448 24 23 0020.0230 Neg Flow Cal: dP2 at -23.0 (Setpoint 55) [9m 30 DC Cnts GE 23442 25 24 0020.0240 Neg Flow Cal: dP2 at -23.0 (Setpoint 25) [9m 30 DC Cnts GE 24442 25 25 0020.0250 Neg Flow Cal: dP2 at -15.0 (Setpoint 55) [9m 30 DC Cnts GE 27499 29 26 0020.0250 Neg Flow Cal: dP2 at -5.0 (Setpoint 55) [9m 30 DC Cnts GE 27499 29 26 0020.0260 Neg Flow Cal: dP2 at -5.0 (Setpoint 55) [9m 30 DC Cnts GE 27499 33 28 0020.0250 Neg Flow Cal: dP2 at -5.0 (Setpoint 55) [9m 30 DC Cnts GE 27499 33 28 0020.0250 Neg Flow Cal: dP2 at -5.0 (Setpoint 55) [14m 29] DC Cnts GE 32099 33 28 0020.0500 Pos Flow Cal: dP2 at 5.0 (Setpoint 55) [14m 29] DC Cnts LE 43024 40 30 0020.0500 Pos Flow Cal: dP2 at 5.0 (Setpoint 55) [14m 29] DC Cnts LE 42034 40 31 0020.0520 Pos Flow Cal: dP2 at 38.2 (Setpoint 35) [14m 29] DC Cnts LE 4307 43 32 0020.0530 Pos Flow Cal: dP2 at 38.2 (Setpoint 35) [14m 29] DC Cnts LE 4307 43	10	0020.0960 Press Sensors Cal Pprox@4,07&50,01cmH20/9706&32	cmH2O	-18,22 to -9,05	-12,83	√	
13 0020.0130 Neg Flow Cal: dP2 at -132,5 (Setpoint 135) [9m ADC Cnts GE 14122 15 14 0020.0140 Neg Flow Cal: dP2 at -123,0 (Setpoint 125) [9m ADC Cnts GE 15078 15 15 0020.0150 Neg Flow Cal: dP2 at -112,9 (Setpoint 115) [9m ADC Cnts GE 15078 16 16 0020.0160 Neg Flow Cal: dP2 at -103,0 (Setpoint 105) [9m ADC Cnts GE 15825 16 16 0020.0170 Neg Flow Cal: dP2 at -93,5 (Setpoint 95) [9m 30 ADC Cnts GE 1682 17 17 0020.0170 Neg Flow Cal: dP2 at -83,0 (Setpoint 95) [9m 30 ADC Cnts GE 17590 18 18 0020.0180 Neg Flow Cal: dP2 at -83,0 (Setpoint 85) [9m 30 ADC Cnts GE 18632 19 19 0020.0190 Neg Flow Cal: dP2 at -72,0 (Setpoint 75) [9m 30 ADC Cnts GE 19697 20 20 0020.0200 Neg Flow Cal: dP2 at -63,9 (Setpoint 65) [9m 30 ADC Cnts GE 20824 21 21 0020.0210 Neg Flow Cal: dP2 at -53,0 (Setpoint 55) [9m 30 ADC Cnts GE 21826 23 22 0020.0220 Neg Flow Cal: dP2 at -43,0 (Setpoint 45) [9m 30 ADC Cnts GE 23148 24 23 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [9m 30 ADC Cnts GE 23148 24 24 0020.0240 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [9m 30 ADC Cnts GE 24442 25 25 0020.0250 Neg Flow Cal: dP2 at -23,0 (Setpoint 5) [9m 30 ADC Cnts GE 24442 25 26 0020.0260 Neg Flow Cal: dP2 at -15,0 (Setpoint 5) [9m 30 ADC Cnts GE 27499 29 26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [9m 30 ADC Cnts GE 27499 29 26 0020.0260 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [9m 30 ADC Cnts GE 29144 32 27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [9m 30 ADC Cnts GE 32099 33 28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 5) [14m 29s] DC Cnts GE 32099 33 29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [14m 29s] DC Cnts LE 38122 34 30 0020.0510 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [14m 29 DC Cnts LE 42034 40 32 0020.0530 Pos Flow Cal: dP2 at 47,8 (Setpoint 45) [14m 29 DC Cnts LE 42034 40 32 0020.0540 Pos Flow Cal: dP2 at 47,8 (Setpoint 45) [14m 29 DC Cnts LE 44307 43	11	0020.0970 Press Sensors Cal Pprox@4,07&50,01cmH2O/9706&32	ADC Cnts	5994 to 9998	7761	√	_
14 0020.0140 Neg Flow Cal: dP2 at -123,0 (Setpoint 125) [9m	12	0020.0120 Neg Flow Cal: dP2 at -146,0 (Setpoint 145) [9m	ADC Cnts	GE 101	14121	√	_
15 0020.0150 Neg Flow Cal: dP2 at -112,9 (Setpoint 115) [9m DC Cnts GE 15825 16 0020.0160 Neg Flow Cal: dP2 at -103,0 (Setpoint 105) [9m DC Cnts GE 16682 17 0020.0170 Neg Flow Cal: dP2 at -93,5 (Setpoint 95) [9m 30 DC Cnts GE 17590 18 0020.0180 Neg Flow Cal: dP2 at -83,0 (Setpoint 85) [9m 30 DC Cnts GE 17590 18 0020.0190 Neg Flow Cal: dP2 at -72,0 (Setpoint 85) [9m 30 DC Cnts GE 19697 20 0020.0200 Neg Flow Cal: dP2 at -63,9 (Setpoint 65) [9m 30 DC Cnts GE 19697 20 0020.0200 Neg Flow Cal: dP2 at -53,0 (Setpoint 65) [9m 30 DC Cnts GE 20824 21 0020.0210 Neg Flow Cal: dP2 at -43,0 (Setpoint 55) [9m 30 DC Cnts GE 21826 23 0020.0220 Neg Flow Cal: dP2 at -43,0 (Setpoint 45) [9m 30 DC Cnts GE 23148 24 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [9m 30 DC Cnts GE 24442 25 0020.0240 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [9m 30 DC Cnts GE 24442 25 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 25) [9m 30 DC Cnts GE 27499 29 26 0020.0250 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [9m 30 DC Cnts GE 27499 29 26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [9m 30 DC Cnts GE 27499 29 26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [9m 30 DC Cnts GE 27499 29 29 0020.0250 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [9m 30 DC Cnts GE 29144 32 27 0020.0260 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [9m 30 DC Cnts GE 32099 33 DC Cnts GE 32000 DC Cnts GE	13	0020.0130 Neg Flow Cal: dP2 at -132,5 (Setpoint 135) [9m	ADC Cnts	GE 14122	15077	 	
16 0020.0160 Neg Flow Cal: dP2 at -103,0 (Setpoint 105) [9m DC Cnts GE 16682 177 0020.0170 Neg Flow Cal: dP2 at -93,5 (Setpoint 95) [9m 30 DC Cnts GE 17590 188 0020.0180 Neg Flow Cal: dP2 at -83,0 (Setpoint 85) [9m 30 DC Cnts GE 18632 199 0020.0190 Neg Flow Cal: dP2 at -72,0 (Setpoint 75) [9m 30 DC Cnts GE 19697 20 0020.0200 Neg Flow Cal: dP2 at -63,9 (Setpoint 65) [9m 30 DC Cnts GE 20824 21 0020.0210 Neg Flow Cal: dP2 at -53,0 (Setpoint 55) [9m 30 DC Cnts GE 21826 23 0020.0220 Neg Flow Cal: dP2 at -43,0 (Setpoint 45) [9m 30 DC Cnts GE 23148 24 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [9m 30 DC Cnts GE 23148 24 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [9m 30 DC Cnts GE 24442 25 0020.0240 Neg Flow Cal: dP2 at -23,0 (Setpoint 35) [9m 30 DC Cnts GE 24442 25 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [9m 30 DC Cnts GE 27499 29 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [9m 30 DC Cnts GE 27499 29 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [9m 30s] DC Cnts GE 29144 32 0020.0270 Neg Flow Cal: dP2 at -6,0 (Setpoint 5) [9m 30s] DC Cnts GE 29144 32 0020.0250 Neg Flow Cal: dP2 at -6,0 (Setpoint 5) [9m 30s] DC Cnts GE 29144 32 0020.0250 Neg Flow Cal: dP2 at 5,0 (Setpoint 5) [9m 30s] DC Cnts GE 29144 32 0020.0250 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [14m 29s] DC Cnts GE 32099 33 0020.0550 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [14m 29s] DC Cnts LE 38122 34 0020.0550 Pos Flow Cal: dP2 at 5,0 (Setpoint 15) [14m 29s] DC Cnts LE 40258 38 31 0020.0550 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [14m 29s] DC Cnts LE 40258 38 31 0020.0550 Pos Flow Cal: dP2 at 38,2 (Setpoint 35) [14m 29s] DC Cnts LE 42034 40 32 0020.0550 Pos Flow Cal: dP2 at 38,2 (Setpoint 35) [14m 29s] DC Cnts LE 43321 42 33 0020.0550 Pos Flow Cal: dP2 at 47,8 (Setpoint 45) [14m 29s] DC Cnts LE 44307 43	14	0020.0140 Neg Flow Cal: dP2 at -123,0 (Setpoint 125) [9m	ADC Cnts	GE 15078	15824	 	
17 0020.0170 Neg Flow Cal: dP2 at -93,5 (Setpoint 95) [9m 30 NDC Cnts GE 17590 18 18 0020.0180 Neg Flow Cal: dP2 at -83,0 (Setpoint 85) [9m 30 NDC Cnts GE 18632 19 19 0020.0190 Neg Flow Cal: dP2 at -72,0 (Setpoint 75) [9m 30 NDC Cnts GE 19697 20 20 0020.0200 Neg Flow Cal: dP2 at -63,9 (Setpoint 65) [9m 30 NDC Cnts GE 20824 21 21 0020.0210 Neg Flow Cal: dP2 at -53,0 (Setpoint 55) [9m 30 NDC Cnts GE 21826 23 22 0020.0220 Neg Flow Cal: dP2 at -43,0 (Setpoint 45) [9m 30 NDC Cnts GE 23148 24 23 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [9m 30 NDC Cnts GE 23148 24 24 0020.0240 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [9m 30 NDC Cnts GE 24442 25 25 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 25) [9m 30 NDC Cnts GE 27499 29 26 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [9m 30 NDC Cnts GE 27499 29 26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [9m 30 NDC Cnts GE 29144 32 27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [9m 30 NDC Cnts GE 29144 32 28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [9m 30s] NDC Cnts GE 32099 33 29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [14m 29s] NDC Cnts LE 38122 34 30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [14m 29s] NDC Cnts LE 40258 38 31 0020.0520 Pos Flow Cal: dP2 at 26,0 (Setpoint 25) [14m 29s] NDC Cnts LE 42034 40 32 0020.0530 Pos Flow Cal: dP2 at 38,2 (Setpoint 35) [14m 29s] NDC Cnts LE 43121 42 33 0020.0540 Pos Flow Cal: dP2 at 47,8 (Setpoint 35) [14m 29s] NDC Cnts LE 44307 43	15	0020.0150 Neg Flow Cal: dP2 at -112,9 (Setpoint 115) [9m	ADC Cnts	GE 15825	16681	√	_
18 0020.0180 Neg Flow Cal: dP2 at -83,0 (Setpoint 85) [9m 30 NDC Cnts GE 18632 19 0020.0190 Neg Flow Cal: dP2 at -72,0 (Setpoint 75) [9m 30 NDC Cnts GE 19697 20 0020.0200 Neg Flow Cal: dP2 at -63,9 (Setpoint 65) [9m 30 NDC Cnts GE 20824 21 0020.0210 Neg Flow Cal: dP2 at -53,0 (Setpoint 55) [9m 30 NDC Cnts GE 21826 23 22 0020.0220 Neg Flow Cal: dP2 at -43,0 (Setpoint 45) [9m 30 NDC Cnts GE 23148 24 23 0020.0230 Neg Flow Cal: dP2 at -43,0 (Setpoint 45) [9m 30 NDC Cnts GE 23148 24 0020.0240 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [9m 30 NDC Cnts GE 24442 25 0020.0250 Neg Flow Cal: dP2 at -23,0 (Setpoint 25) [9m 30 NDC Cnts GE 25837 27 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [9m 30 NDC Cnts GE 27499 29 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [9m 30 NDC Cnts GE 27499 30 NDC Cnts GE 27499 29 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [9m 30 NDC Cnts GE 29144 32 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [9m 30 NDC Cnts GE 32099 33 NDC Cnts GE 32000 NDC	16	0020.0160 Neg Flow Cal: dP2 at -103,0 (Setpoint 105) [9m	ADC Cnts	GE 16682	17589	1	
19 0020.0190 Neg Flow Cal: dP2 at -72,0 (Setpoint 75) [9m 30 ADC Cnts GE 19697 20 20 0020.0200 Neg Flow Cal: dP2 at -63,9 (Setpoint 65) [9m 30 ADC Cnts GE 20824 21 21 0020.0210 Neg Flow Cal: dP2 at -53,0 (Setpoint 55) [9m 30 ADC Cnts GE 21826 23 22 0020.0220 Neg Flow Cal: dP2 at -43,0 (Setpoint 45) [9m 30 ADC Cnts GE 23148 24 23 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [9m 30 ADC Cnts GE 23148 24 25 25 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [9m 30 ADC Cnts GE 24442 25 25 0020.0240 Neg Flow Cal: dP2 at -15,0 (Setpoint 25) [9m 30 ADC Cnts GE 25837 27 25 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [9m 30 ADC Cnts GE 27499 29 29 26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [9m 30s] ADC Cnts GE 29144 32 27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [9m 30s] ADC Cnts GE 32099 33 28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [9m 30s] ADC Cnts GE 0 33 29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [14m 29s] ADC Cnts LE 38122 34 30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [14m 29s] ADC Cnts LE 40258 38 31 0020.0520 Pos Flow Cal: dP2 at 26,0 (Setpoint 25) [14m 29s] ADC Cnts LE 42034 40 32 0020.0530 Pos Flow Cal: dP2 at 38,2 (Setpoint 35) [14m 29s] ADC Cnts LE 43121 42 33 0020.0540 Pos Flow Cal: dP2 at 47,8 (Setpoint 35) [14m 29s] ADC Cnts LE 44307 43	17	0020.0170 Neg Flow Cal: dP2 at -93,5 (Setpoint 95) [9m 30	ADC Cnts	GE 17590	18632	1	
20 0020.0200 Neg Flow Cal: dP2 at -63,9 (Setpoint 65) [9m 30 ADC Cnts GE 20824 21 0020.0210 Neg Flow Cal: dP2 at -53,0 (Setpoint 55) [9m 30 ADC Cnts GE 21826 23 22 0020.0220 Neg Flow Cal: dP2 at -43,0 (Setpoint 45) [9m 30 ADC Cnts GE 23148 24 23 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [9m 30 ADC Cnts GE 24442 25 24 0020.0240 Neg Flow Cal: dP2 at -23,0 (Setpoint 25) [9m 30 ADC Cnts GE 25837 27 25 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [9m 30 ADC Cnts GE 27499 29 26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [9m 30 ADC Cnts GE 27499 29 26 0020.0270 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [9m 30s] ADC Cnts GE 29144 32 27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [9m 30s] ADC Cnts GE 32099 33 28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [9m 30s] ADC Cnts GE 0 33 29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [14m 29s] ADC Cnts LE 38122 34 30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [14m 29s] ADC Cnts LE 40258 38 31 0020.0520 Pos Flow Cal: dP2 at 26,0 (Setpoint 25) [14m 29s] ADC Cnts LE 42034 40 32 0020.0530 Pos Flow Cal: dP2 at 38,2 (Setpoint 35) [14m 29s] ADC Cnts LE 43121 42 33 0020.0540 Pos Flow Cal: dP2 at 47,8 (Setpoint 45) [14m 29s] ADC Cnts LE 43121 42 33 0020.0540 Pos Flow Cal: dP2 at 47,8 (Setpoint 45) [14m 29s] ADC Cnts LE 44307 43	18	0020.0180 Neg Flow Cal: dP2 at -83,0 (Setpoint 85) [9m 30	ADC Cnts	GE 18632	19696	 	
21 0020.0210 Neg Flow Cal: dP2 at -53,0 (Setpoint 55) [9m 30 ADC Cnts GE 21826 23 22 0020.0220 Neg Flow Cal: dP2 at -43,0 (Setpoint 45) [9m 30 ADC Cnts GE 23148 24 23 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [9m 30 ADC Cnts GE 24442 25 24 0020.0240 Neg Flow Cal: dP2 at -23,0 (Setpoint 25) [9m 30 ADC Cnts GE 25837 27 25 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [9m 30 ADC Cnts GE 27499 29 26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [9m 30 ADC Cnts GE 27499 29 27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [9m 30s] ADC Cnts GE 29144 32 28 0020.0450 Raw Zero Flow: dP2 at -0,0 (Setpoint 0) [9m 30s] ADC Cnts GE 32099 33 28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [9m 30s] ADC Cnts GE 0 33 29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [14m 29s] ADC Cnts LE 38122 34 30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [14m 29 ADC Cnts LE 40258 38 31 0020.0520 Pos Flow Cal: dP2 at 38,2 (Setpoint 35) [14m 29 ADC Cnts LE 42034 40 32 0020.0530 Pos Flow Cal: dP2 at 38,2 (Setpoint 35) [14m 29 ADC Cnts LE 43121 42 33 0020.0540 Pos Flow Cal: dP2 at 47,8 (Setpoint 45) [14m 29 ADC Cnts LE 44307 43	19	0020.0190 Neg Flow Cal: dP2 at -72,0 (Setpoint 75) [9m 30	ADC Cnts	GE 19697	20822	1	
22 0020.0220 Neg Flow Cal: dP2 at -43,0 (Setpoint 45) [9m 30 ADC Cnts GE 23148 24 23 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [9m 30 ADC Cnts GE 24442 25 24 0020.0240 Neg Flow Cal: dP2 at -23,0 (Setpoint 25) [9m 30 ADC Cnts GE 25837 27 25 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [9m 30 ADC Cnts GE 27499 29 26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [9m 30 ADC Cnts GE 27499 29 27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [9m 30 ADC Cnts GE 29144 32 28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [9m 30 ADC Cnts GE 32099 33 28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [9m 30 ADC Cnts GE 32099 33 30 0020.0510 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [14m 29 ADC Cnts LE 38122 34 31 0020.0520 Pos Flow Cal: dP2 at 26,0 (Setpoint 15) [14m 29 ADC Cnts LE 40258 38 31 0020.0530 Pos Flow Cal: dP2 at 38,2 (Setpoint 35) [14m 29 ADC Cnts LE 43121 42 33 0020.0540 Pos Flow Cal: dP2 at 47,8 (Setpoint 45) [14m 29 ADC Cnts LE 44307 43	20	0020.0200 Neg Flow Cal: dP2 at -63,9 (Setpoint 65) [9m 30	ADC Cnts	GE 20824	21825	1	
23 0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [9m 30 ADC Cnts GE 24442 255 24 0020.0240 Neg Flow Cal: dP2 at -23,0 (Setpoint 25) [9m 30 ADC Cnts GE 25837 27 25 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [9m 30 ADC Cnts GE 27499 29 26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [9m 30s] ADC Cnts GE 29144 32 27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [9m 30s] ADC Cnts GE 32099 33 28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [9m 30s] ADC Cnts GE 0 39 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [14m 29s] ADC Cnts LE 38122 34 30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [14m 29s] ADC Cnts LE 40258 38 31 0020.0520 Pos Flow Cal: dP2 at 26,0 (Setpoint 25) [14m 29s] ADC Cnts LE 42034 40 32 0020.0530 Pos Flow Cal: dP2 at 38,2 (Setpoint 35) [14m 29s] ADC Cnts LE 43121 42 33 0020.0540 Pos Flow Cal: dP2 at 47,8 (Setpoint 45) [14m 29s] ADC Cnts LE 44307 43	21	0020.0210 Neg Flow Cal: dP2 at -53,0 (Setpoint 55) [9m 30	ADC Cnts	GE 21826	23147	√	
24 0020.0240 Neg Flow Cal: dP2 at -23,0 (Setpoint 25) [9m 30 DC Cnts GE 25837 27 25 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [9m 30 DC Cnts GE 27499 29 26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [9m 30s] DC Cnts GE 29144 32 27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [9m 30s] DC Cnts GE 32099 33 28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [9m 30s] DC Cnts GE 0 33 29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [14m 29s] DC Cnts LE 38122 34 30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [14m 29s] DC Cnts LE 40258 38 31 0020.0520 Pos Flow Cal: dP2 at 26,0 (Setpoint 25) [14m 29s] DC Cnts LE 42034 40 32 0020.0530 Pos Flow Cal: dP2 at 38,2 (Setpoint 35) [14m 29s] DC Cnts LE 43121 42 33 0020.0540 Pos Flow Cal: dP2 at 47,8 (Setpoint 45) [14m 29s] DC Cnts LE 44307 43	22	0020.0220 Neg Flow Cal: dP2 at -43,0 (Setpoint 45) [9m 30	ADC Cnts	GE 23148	24441	√	
25 0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [9m 30 NDC Cnts GE 27499 29 26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [9m 30s] NDC Cnts GE 29144 32 27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [9m 30s] NDC Cnts GE 32099 33 28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [9m 30s] NDC Cnts GE 0 33 29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [14m 29s] NDC Cnts LE 38122 34 30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [14m 29s] NDC Cnts LE 40258 38 31 0020.0520 Pos Flow Cal: dP2 at 26,0 (Setpoint 25) [14m 29s] NDC Cnts LE 42034 40 32 0020.0530 Pos Flow Cal: dP2 at 38,2 (Setpoint 35) [14m 29s] NDC Cnts LE 43121 42 33 0020.0540 Pos Flow Cal: dP2 at 47,8 (Setpoint 45) [14m 29s] NDC Cnts LE 44307 43	23	0020.0230 Neg Flow Cal: dP2 at -33,0 (Setpoint 35) [9m 30	ADC Cnts	GE 24442	25836	√	
26 0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [9m 30s] ADC Cnts GE 29144 32 27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [9m 30s] ADC Cnts GE 32099 33 28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [9m 30s] ADC Cnts GE 0 33 29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [14m 29s] ADC Cnts LE 38122 34 30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [14m 29s] ADC Cnts LE 40258 38 31 0020.0520 Pos Flow Cal: dP2 at 26,0 (Setpoint 25) [14m 29s] ADC Cnts LE 42034 40 32 0020.0530 Pos Flow Cal: dP2 at 38,2 (Setpoint 35) [14m 29s] ADC Cnts LE 43121 42 33 0020.0540 Pos Flow Cal: dP2 at 47,8 (Setpoint 45) [14m 29s] ADC Cnts LE 44307 43	24	0020.0240 Neg Flow Cal: dP2 at -23,0 (Setpoint 25) [9m 30	ADC Cnts	GE 25837	27498	√	
27 0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [9m 30s] ADC Cnts GE 32099 33 28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [9m 30s] ADC Cnts GE 0 33 29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [14m 29s] ADC Cnts LE 38122 34 30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [14m 29s] ADC Cnts LE 40258 38 31 0020.0520 Pos Flow Cal: dP2 at 26,0 (Setpoint 25) [14m 29s] ADC Cnts LE 42034 40 32 0020.0530 Pos Flow Cal: dP2 at 38,2 (Setpoint 35) [14m 29s] ADC Cnts LE 43121 42 33 0020.0540 Pos Flow Cal: dP2 at 47,8 (Setpoint 45) [14m 29s] ADC Cnts LE 44307 43	25	0020.0250 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [9m 30	ADC Cnts	GE 27499	29143	√	
28 0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [9m 30s] ADC Cnts GE 0 33 29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [14m 29s] ADC Cnts LE 38122 34 30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [14m 29 ADC Cnts LE 40258 38 31 0020.0520 Pos Flow Cal: dP2 at 26,0 (Setpoint 25) [14m 29 ADC Cnts LE 42034 40 32 0020.0530 Pos Flow Cal: dP2 at 38,2 (Setpoint 35) [14m 29 ADC Cnts LE 43121 42 33 0020.0540 Pos Flow Cal: dP2 at 47,8 (Setpoint 45) [14m 29 ADC Cnts LE 44307 43	26	0020.0260 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [9m 30s]	ADC Cnts	GE 29144	32098	√	
29 0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [14m 29s] ADC Cnts LE 38122 34 30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [14m 29 ADC Cnts LE 40258 38 31 0020.0520 Pos Flow Cal: dP2 at 26,0 (Setpoint 25) [14m 29 ADC Cnts LE 42034 40 32 0020.0530 Pos Flow Cal: dP2 at 38,2 (Setpoint 35) [14m 29 ADC Cnts LE 43121 42 33 0020.0540 Pos Flow Cal: dP2 at 47,8 (Setpoint 45) [14m 29 ADC Cnts LE 44307 43	27	0020.0270 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [9m 30s]	ADC Cnts	GE 32099	33525	√	
30 0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [14m 29 DC Cnts LE 40258 38 31 0020.0520 Pos Flow Cal: dP2 at 26,0 (Setpoint 25) [14m 29 DC Cnts LE 42034 40 32 0020.0530 Pos Flow Cal: dP2 at 38,2 (Setpoint 35) [14m 29 DC Cnts LE 43121 42 33 0020.0540 Pos Flow Cal: dP2 at 47,8 (Setpoint 45) [14m 29 DC Cnts LE 44307 43	28	0020.0450 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [9m 30s]	ADC Cnts	GE 0	33525	√	
31 0020.0520 Pos Flow Cal: dP2 at 26,0 (Setpoint 25) [14m 29 NDC Cnts LE 42034 40 32 0020.0530 Pos Flow Cal: dP2 at 38,2 (Setpoint 35) [14m 29 NDC Cnts LE 43121 42 33 0020.0540 Pos Flow Cal: dP2 at 47,8 (Setpoint 45) [14m 29 NDC Cnts LE 44307 43	29	0020.0500 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [14m 29s]	ADC Cnts	LE 38122	34999	√	
32 0020.0530 Pos Flow Cal: dP2 at 38,2 (Setpoint 35) [14m 29 LDC Cnts LE 43121 42 33 0020.0540 Pos Flow Cal: dP2 at 47,8 (Setpoint 45) [14m 29 LDC Cnts LE 44307 43	30	0020.0510 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [14m 29	ADC Cnts	LE 40258	38122	√	_
33 0020.0540 Pos Flow Cal: dP2 at 47,8 (Setpoint 45) [14m 29 ADC Cnts LE 44307 43	31	0020.0520 Pos Flow Cal: dP2 at 26,0 (Setpoint 25) [14m 29	ADC Cnts	LE 42034	40260	√	—
	32	0020.0530 Pos Flow Cal: dP2 at 38,2 (Setpoint 35) [14m 29	ADC Cnts	LE 43121	42035	√	
34 0020.0550 Pos Flow Cal: dP2 at 58,0 (Setpoint 55) [14m 29] DC Cnts LE 45375 44	33	0020.0540 Pos Flow Cal: dP2 at 47,8 (Setpoint 45) [14m 29	ADC Cnts	LE 44307	43122	√	
	34	0020.0550 Pos Flow Cal: dP2 at 58,0 (Setpoint 55) [14m 29	ADC Cnts	LE 45375	44308	1	
35 0020.0560 Pos Flow Cal: dP2 at 68,0 (Setpoint 65) [14m 29] LDC Cnts LE 46367 45	35	0020.0560 Pos Flow Cal: dP2 at 68,0 (Setpoint 65) [14m 29	ADC Cnts	LE 46367	45376	1	—

Test Started On 02/27/24 09:18:24

Serial Number TV011062408 Elapsed Test Time 21m 8s

Status PASS

Page 1 **of** 2