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

2 002 3 002 4 002 5 002 6 002 7 002 8 002 10 002 11 002 11 002 12 002 14 002 15 002 16 002 17 002 21 002 21 002 22 002 23 002 24 002 26 002	1.0250 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [5m 1s]	PSI ADC Cnts	-25,00 to -10,00 320 to 490 GE 101 GE 171 GE 377 GE 549 GE 732 GE 1042 GE 0 LE 1635 LE 1798 LE 2056 LE 2187 LE 2329	TRUE 0,03334 -13,24 410 170 376 548 731 1041 1188 1188 1335 1636 1799 2057 2188 2330	\frac{1}{\sqrt{1}}
3 002 4 002 5 002 6 002 7 002 8 002 9 002 10 002 11 002 12 002 13 002 14 002 15 002 16 002 17 002 18 002 20 002 21 002 21 002 22 002 23 002 24 002 25 002 26 002	1.0020 02 Press Sensor Cal Pl@ 25,10 & 75,05 PSI: Inte 1.0030 02 Press Sensor Cal Pl@ 25,10 & 75,05 PSI: Zero 1.0120 Neg Flow Cal: dP2 at -47,0 (Setpoint 45) [5m 1s 1.0130 Neg Flow Cal: dP2 at -33,7 (Setpoint 35) [5m 1s 1.0140 Neg Flow Cal: dP2 at -24,0 (Setpoint 25) [5m 1s 1.0150 Neg Flow Cal: dP2 at -15,0 (Setpoint 25) [5m 1s 1.0160 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [5m 1s] 1.0170 Neg Flow Cal: dP2 at -0,0 (Setpoint 5) [5m 1s] 1.0250 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [5m 1s] 1.0300 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [9m 36s] 1.0310 Pos Flow Cal: dP2 at 5,0 (Setpoint 15) [9m 36s] 1.0320 Pos Flow Cal: dP2 at 22,0 (Setpoint 25) [9m 36s] 1.0330 Pos Flow Cal: dP2 at 37,7 (Setpoint 35) [9m 36s] 1.0340 Pos Flow Cal: dP2 at 37,7 (Setpoint 35) [9m 36s] 1.0350 Pos Flow Cal: dP2 at 36,5 (Setpoint 55) [9m 36s] 1.0350 Pos Flow Cal: dP2 at 56,5 (Setpoint 55) [9m 36s]	PSI ADC Cnts	-25,00 to -10,00 320 to 490 GE 101 GE 171 GE 377 GE 549 GE 732 GE 1042 GE 0 LE 1635 LE 1798 LE 2056 LE 2187 LE 2329	-13,24 410 170 376 548 731 1041 1188 1188 1335 1636 1799 2057 2188	\(\frac{1}{\sqrt{1}} \)
4 002 5 002 6 002 7 002 8 002 10 002 11 002 12 002 13 002 14 002 15 002 16 002 17 002 20 002 21 002 21 002 22 002 23 002 24 002 25 002 26 002	1.0030 O2 Press Sensor Cal Pl@ 25,10 & 75,05 PSI: Zero 1.0120 Neg Flow Cal: dP2 at -47,0 (Setpoint 45) [5m 1s 1.0130 Neg Flow Cal: dP2 at -33,7 (Setpoint 35) [5m 1s 1.0140 Neg Flow Cal: dP2 at -24,0 (Setpoint 25) [5m 1s 1.0150 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [5m 1s 1.0150 Neg Flow Cal: dP2 at -5,0 (Setpoint 15) [5m 1s 1.0160 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [5m 1s] 1.0170 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [5m 1s] 1.0250 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [5m 1s] 1.0300 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [9m 36s] 1.0310 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [9m 36s 1.0320 Pos Flow Cal: dP2 at 22,0 (Setpoint 25) [9m 36s 1.0330 Pos Flow Cal: dP2 at 37,7 (Setpoint 35) [9m 36s 1.0340 Pos Flow Cal: dP2 at 46,7 (Setpoint 45) [9m 36s 1.0350 Pos Flow Cal: dP2 at 56,5 (Setpoint 55) [9m 36s 1.0350 Pos Flow Cal: dP2 at 56,5 (Setpoint 55) [9m 36s	ADC Cnts	320 to 490 GE 101 GE 171 GE 377 GE 549 GE 732 GE 1042 GE 0 LE 1635 LE 1798 LE 2056 LE 2187 LE 2329	410 170 376 548 731 1041 1188 1188 1335 1636 1799 2057 2188	\(\sqrt{1} \)
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6 002 7 002 8 002 9 002 10 002 11 002 12 002 13 002 14 002 15 002 16 002 17 002 18 002 20 002 21 002 21 002 22 002 23 002 24 002 25 002 26 002	1.0130 Neg Flow Cal: dP2 at -33,7 (Setpoint 35) [5m 1s 1.0140 Neg Flow Cal: dP2 at -24,0 (Setpoint 25) [5m 1s 1.0150 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [5m 1s 1.0160 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [5m 1s] 1.0170 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [5m 1s] 1.0250 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [5m 1s] 1.0300 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [9m 36s] 1.0310 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [9m 36s 1.0320 Pos Flow Cal: dP2 at 22,0 (Setpoint 25) [9m 36s 1.0330 Pos Flow Cal: dP2 at 37,7 (Setpoint 35) [9m 36s 1.0340 Pos Flow Cal: dP2 at 46,7 (Setpoint 45) [9m 36s 1.0350 Pos Flow Cal: dP2 at 56,5 (Setpoint 55) [9m 36s 1.0350 Pos Flow Cal: dP2 at 56,5 (Setpoint 55) [9m 36s 1.0360 Pos Flow Cal: dP2 at 67,0 (Setpoint 55) [9m 36s 1.0360 Pos Flow Cal: dP2 at 67,0 (Setpoint 55) [9m 36s 1.0360 Pos Flow Cal: dP2 at 67,0 (Setpoint 65) [9m 36s 1.0360 Pos Flow	ADC Cnts	GE 171 GE 377 GE 549 GE 732 GE 1042 GE 0 LE 1635 LE 1798 LE 2056 LE 2187 LE 2329	376 548 731 1041 1188 1188 1335 1636 1799 2057 2188	\(\frac{1}{\sqrt{1}} \)
7 002 8 002 9 002 10 002 11 002 12 002 13 002 14 002 15 002 16 002 17 002 18 002 20 002 21 002 21 002 22 002 23 002 24 002 25 002 26 002	1.0140 Neg Flow Cal: dP2 at -24,0 (Setpoint 25) [5m 1s 1.0150 Neg Flow Cal: dP2 at -15,0 (Setpoint 15) [5m 1s 1.0160 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [5m 1s] 1.0170 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [5m 1s] 1.0250 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [5m 1s] 1.0300 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [9m 36s] 1.0310 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [9m 36s 1.0320 Pos Flow Cal: dP2 at 22,0 (Setpoint 25) [9m 36s 1.0330 Pos Flow Cal: dP2 at 37,7 (Setpoint 35) [9m 36s 1.0340 Pos Flow Cal: dP2 at 46,7 (Setpoint 45) [9m 36s 1.0350 Pos Flow Cal: dP2 at 56,5 (Setpoint 55) [9m 36s 1.0350 Pos Flow Cal: dP2 at 56,5 (Setpoint 55) [9m 36s 1.0360 Pos Flow Cal: dP2 at 67,0 (Setpoint 65) [9m 36s 1.0360 Pos Flow	ADC Cnts	GE 377 GE 549 GE 732 GE 1042 GE 0 LE 1635 LE 1798 LE 2056 LE 2187 LE 2329	548 731 1041 1188 1188 1335 1636 1799 2057 2188	\(\sqrt{1} \)
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9 002 10 002 11 002 11 002 13 002 14 002 15 002 16 002 17 002 18 002 20 002 21 002 21 002 22 002 23 002 24 002 25 002 26 002	1.0160 Neg Flow Cal: dP2 at -5,0 (Setpoint 5) [5m 1s] 1.0170 Neg Flow Cal: dP2 at -0,0 (Setpoint 0) [5m 1s] 1.0250 Raw Zero Flow: dP2 at 0,0 (Setpoint 0) [5m 1s] 1.0300 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [9m 36s] 1.0310 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [9m 36s] 1.0320 Pos Flow Cal: dP2 at 22,0 (Setpoint 25) [9m 36s] 1.0330 Pos Flow Cal: dP2 at 37,7 (Setpoint 35) [9m 36s] 1.0340 Pos Flow Cal: dP2 at 46,7 (Setpoint 45) [9m 36s] 1.0350 Pos Flow Cal: dP2 at 56,5 (Setpoint 55) [9m 36s]	ADC Cnts	GE 732 GE 1042 GE 0 LE 1635 LE 1798 LE 2056 LE 2187 LE 2329	1041 1188 1188 1335 1636 1799 2057 2188	\(\frac{1}{\sqrt{1}} \)
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12 002 13 002 14 002 15 002 16 002 17 002 18 002 20 002 21 002 21 002 22 002 23 002 24 002 25 002 26 002	1.0300 Pos Flow Cal: dP2 at 5,0 (Setpoint 5) [9m 36s] 1.0310 Pos Flow Cal: dP2 at 15,0 (Setpoint 15) [9m 36s] 1.0320 Pos Flow Cal: dP2 at 22,0 (Setpoint 25) [9m 36s] 1.0330 Pos Flow Cal: dP2 at 37,7 (Setpoint 35) [9m 36s] 1.0340 Pos Flow Cal: dP2 at 46,7 (Setpoint 45) [9m 36s] 1.0350 Pos Flow Cal: dP2 at 56,5 (Setpoint 55) [9m 36s] 1.0360 Pos Flow Cal: dP2 at 67,0 (Setpoint 65) [9m 36s]	ADC Cnts	LE 1635 LE 1798 LE 2056 LE 2187 LE 2329	1335 1636 1799 2057 2188	\(\)
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15 002 16 002 17 002 18 002 19 002 20 002 21 002 22 002 23 002 24 002 25 002 26 002	1.0330 Pos Flow Cal: dP2 at 37,7 (Setpoint 35) [9m 36s 1.0340 Pos Flow Cal: dP2 at 46,7 (Setpoint 45) [9m 36s 1.0350 Pos Flow Cal: dP2 at 56,5 (Setpoint 55) [9m 36s 1.0360 Pos Flow Cal: dP2 at 67,0 (Setpoint 65) [9m 36s	ADC Cnts ADC Cnts ADC Cnts	LE 2187 LE 2329	2057	✓ ✓
16 002 17 002 18 002 19 002 20 002 21 002 22 002 23 002 24 002 25 002 26 002	1.0340 Pos Flow Cal: dP2 at 46,7 (Setpoint 45) [9m 36s 1.0350 Pos Flow Cal: dP2 at 56,5 (Setpoint 55) [9m 36s 1.0360 Pos Flow Cal: dP2 at 67,0 (Setpoint 65) [9m 36s	ADC Cnts	LE 2329	2188	√
17 002 18 002 19 002 20 002 21 002 22 002 23 002 24 002 25 002 26 002	1.0350 Pos Flow Cal: dP2 at 56,5 (Setpoint 55) [9m 36s 1.0360 Pos Flow Cal: dP2 at 67,0 (Setpoint 65) [9m 36s	ADC Cnts			
18 002 19 002 20 002 21 002 22 002 23 002 24 002 25 002 26 002	1.0360 Pos Flow Cal: dP2 at 67,0 (Setpoint 65) [9m 36s		LE 2458	2330	
19 002 20 002 21 002 22 002 23 002 24 002 25 002 26 002		ADC Cnts	ļ		✓
20 002 21 002 22 002 23 002 24 002 25 002 26 002	1.0370 Pos Flow Cal: dP2 at 76,5 (Setpoint 75) [9m 36s		LE 2580	2459	√
21 002 22 002 23 002 24 002 25 002 26 002		ADC Cnts	LE 2694	2581	√
22 002 23 002 24 002 25 002 26 002	1.0380 Pos Flow Cal: dP2 at 87,3 (Setpoint 85) [9m 36s	ADC Cnts	LE 2792	2695	√
23 002 24 002 25 002 26 002	1.0390 Pos Flow Cal: dP2 at 96,2 (Setpoint 95) [9m 36s	ADC Cnts	LE 2905	2793	
24 002 25 002 26 002	1.0400 Pos Flow Cal: dP2 at 106,3 (Setpoint 105) [9m 3	ADC Cnts	LE 3009	2906	√
25 002 26 002	1.0410 Pos Flow Cal: dP2 at 117,0 (Setpoint 115) [9m 3	ADC Cnts	LE 3063	3010	√
26 002	1.0420 Pos Flow Cal: dP2 at 123,7 (Setpoint 125) [9m 3	ADC Cnts	LE 3160	3064	
	1.0430 Pos Flow Cal: dP2 at 135,3 (Setpoint 135) [9m 3	ADC Cnts	LE 3215	3161	→
I	1.0440 Pos Flow Cal: dP2 at 145,0 (Setpoint 145) [9m 3	ADC Cnts	LE 3399	3216	√
27 002	1.0450 Pos Flow Cal: dP2 at 169,7 (Setpoint 175) [9m 3	ADC Cnts	LE 3540	3400	
28 002	1.0460 Pos Flow Cal: dP2 at 192,6 (Setpoint 190) [9m 3	ADC Cnts	LE 3999	3541	→
29 002	1.0500 O2 Positive Flow Cal: dP1 at 0,0 (SP 0 @80,1PSI	ADC Cnts	LE 409	260	→
30 002	1.0510 O2 Positive Flow Cal: dP1 at 4,0 (SP 5 @84,2PSI	ADC Cnts	LE 815	410	→
31 002	1.0520 O2 Positive Flow Cal: dP1 at 15,0 (SP 15 @83,7P	ADC Cnts	LE 1064	816	→
32 002		ADC Cnts	LE 1257	1065	→
33 002	1.0530 O2 Positive Flow Cal: dP1 at 24,9 (SP 25 @83,4P		LE 1440	1258	
34 002	1.0530 O2 Positive Flow Cal: dP1 at 24,9 (SP 25 @83,4P 1.0540 O2 Positive Flow Cal: dP1 at 34,0 (SP 35 @83,0P	ADC Cnts	₽₽ T#40		1 1
35 002				1441	√

Test Started On 06/07/24 12:59:58

Elapsed Test Time 16m 30s

Serial Number TV014121023

Status PASS

Page 1 **of** 2