Test Software P/N 4102483

Tested Part Number LA1054096

 $\textbf{Test Software Name} \ \underline{\texttt{Trilogy FSA}} \ (\texttt{REPAIR TEST})$



Software Revision 24.0.0.0

Prepared By P. Pascal

Test Report

36 0020.0570 Pos Flow Cal: dP2 at 77,7 (Setpoint 75) (13m 30 NDC Cnts LE 47721 46702 37 0020.0580 Pos Flow Cal: dP2 at 87,8 (Setpoint 85) (13m 30 NDC Cnts LE 48634 47722 38 0020.0590 Pos Flow Cal: dP2 at 97,0 (Setpoint 95) (13m 30 NDC Cnts LE 49540 48634 39 0020.0600 Pos Flow Cal: dP2 at 106,9 (Setpoint 105) (13m NDC Cnts LE 50412 49542 40 0020.0610 Pos Flow Cal: dP2 at 117,5 (Setpoint 115) (13m NDC Cnts LE 51122 50413 41 0020.0620 Pos Flow Cal: dP2 at 127,0 (Setpoint 125) (13m NDC Cnts LE 51779 51123 42 0020.0630 Pos Flow Cal: dP2 at 137,3 (Setpoint 135) (13m NDC Cnts LE 53740 52486 43 0020.0640 Pos Flow Cal: dP2 at 137,3 (Setpoint 135) (13m NDC Cnts LE 53740 52486 44 0020.0650 Pos Flow Cal: dP2 at 170,3 (Setpoint 145) (13m NDC Cnts LE 53740 52486 44 0020.0650 Pos Flow Cal: dP2 at 170,3 (Setpoint 170) (13m NDC Cnts LE 53740 52486 45 0020.0660 Pos Flow Cal: dP2 at 188,5 (Setpoint 190) (13m NDC Cnts LE 54779 53741 45 0020.0660 Pos Flow Cal: dP2 at 188,5 (Setpoint 190) (13m NDC Cnts LE 54779 53741 46 0020.0900 Atmospheric Press Sensors Cal Patm: Slope (m) (nnHg/ADC EQ 0,000517 0,000517 47 0020.0910 Atmospheric Press Sensors Cal Patm: Intercept (inHg 1,91 to 4,09 2,55 48 0020.0920 Write Sensors Cal Table (14m 16s) N/A Pass TRUE 49 0020.0935 02 Sensor Cal (not attempted for SN ver.14.2.05 N/A None None 51 0020.1030 Write Image Table (14m 37s) N/A Pass TRUE	\frac{1}{\sqrt{1}}	
38 0020.0590 Pos Flow Cal: dP2 at 97,0 (Setpoint 95) [13m 30 NDC Cnts	√ √ √ √	<u> </u>
39 0020.0600 Pos Flow Cal: dP2 at 106,9 (Setpoint 105) [13m ADC Cnts LE 50412 49542 40 0020.0610 Pos Flow Cal: dP2 at 117,5 (Setpoint 115) [13m ADC Cnts LE 51122 50413 41 0020.0620 Pos Flow Cal: dP2 at 127,0 (Setpoint 125) [13m ADC Cnts LE 51779 51123 42 0020.0630 Pos Flow Cal: dP2 at 137,3 (Setpoint 135) [13m ADC Cnts LE 52485 51780 43 0020.0640 Pos Flow Cal: dP2 at 148,0 (Setpoint 145) [13m ADC Cnts LE 53740 52486 44 0020.0650 Pos Flow Cal: dP2 at 170,3 (Setpoint 170) [13m ADC Cnts LE 54779 53741 45 0020.0660 Pos Flow Cal: dP2 at 188,5 (Setpoint 190) [13m ADC Cnts LE 54779 53741 46 0020.0900 Atmospheric Press Sensors Cal Patm: Slope (m) [.nHg/ADC EQ 0,000517 0,000517 47 0020.0910 Atmospheric Press Sensors Cal Patm: Intercept (1 inHg 1,91 to 4,09 2,55) 48 0020.0920 Write Sensors Cal Table [13m 55s] N/A Pass TRUE 49 0020.0935 02 Sensor Cal (not attempted for SW ver.14.2.05 N/A None None	√ √ √	
40 0020.0610 Pos Flow Cal: dP2 at 117,5 (Setpoint 115) [13m ADC Cnts LE 51122 50413 41 0020.0620 Pos Flow Cal: dP2 at 127,0 (Setpoint 125) [13m ADC Cnts LE 51779 51123 42 0020.0630 Pos Flow Cal: dP2 at 137,3 (Setpoint 135) [13m ADC Cnts LE 52485 51780 43 0020.0640 Pos Flow Cal: dP2 at 148,0 (Setpoint 145) [13m ADC Cnts LE 53740 52486 44 0020.0650 Pos Flow Cal: dP2 at 170,3 (Setpoint 170) [13m ADC Cnts LE 54779 53741 45 0020.0660 Pos Flow Cal: dP2 at 188,5 (Setpoint 190) [13m ADC Cnts LE 65435 54780 46 0020.0900 Atmospheric Press Sensors Cal Patm: Slope (m) [.nHg/ADC EQ 0,000517 0,000517 47 0020.0910 Atmospheric Press Sensors Cal Patm: Intercept (1 inHg 1,91 to 4,09 2,55) 48 0020.0920 Write Sensors Cal Table [13m 55s] N/A Pass TRUE 49 0020.0970 Write Pprox Cal Table [14m 16s] N/A Pass TRUE 50 0020.0935 02 Sensor Cal (not attempted for SW ver.14.2.05 N/A None None	√ ✓	
41 0020.0620 Pos Flow Cal: dP2 at 127,0 (Setpoint 125) [13m ADC Cnts LE 51779 51123 42 0020.0630 Pos Flow Cal: dP2 at 137,3 (Setpoint 135) [13m ADC Cnts LE 52485 51780 43 0020.0640 Pos Flow Cal: dP2 at 148,0 (Setpoint 145) [13m ADC Cnts LE 53740 52486 44 0020.0650 Pos Flow Cal: dP2 at 170,3 (Setpoint 170) [13m ADC Cnts LE 54779 53741 45 0020.0660 Pos Flow Cal: dP2 at 188,5 (Setpoint 190) [13m ADC Cnts LE 65435 54780 46 0020.0900 Atmospheric Press Sensors Cal Patm: Slope (m) [.nHg/ADC EQ 0,000517 0,000517 47 0020.0910 Atmospheric Press Sensors Cal Patm: Intercept () inHg 1,91 to 4,09 2,55 48 0020.0920 Write Sensors Cal Table [13m 55s] N/A Pass TRUE 49 0020.0970 Write Pprox Cal Table [14m 16s] N/A Pass TRUE 50 0020.0935 02 Sensor Cal (not attempted for SW ver.14.2.05 N/A None None	✓	
42 0020.0630 Pos Flow Cal: dP2 at 137,3 (Setpoint 135) [13m \ndc Cnts	_ <u> </u>	
43 0020.0640 Pos Flow Cal: dP2 at 148,0 (Setpoint 145) [13m \ \(\text{ADC Cnts} \) LE 53740 52486 44 0020.0650 Pos Flow Cal: dP2 at 170,3 (Setpoint 170) [13m \ \(\text{ADC Cnts} \) LE 54779 53741 45 0020.0660 Pos Flow Cal: dP2 at 188,5 (Setpoint 190) [13m \ \(\text{ADC Cnts} \) LE 65435 54780 46 0020.0900 Atmospheric Press Sensors Cal Patm: Slope (m) [\text{.nHg/ADC} \) EQ 0,000517 0,000517 47 0020.0910 Atmospheric Press Sensors Cal Patm: Intercept (\text{.inHg} \) inHg 1,91 to 4,09 2,55 48 0020.0920 Write Sensors Cal Table [13m 55s] N/A Pass TRUE 49 0020.0970 Write Pprox Cal Table [14m 16s] N/A Pass TRUE 50 0020.0935 O2 Sensor Cal (not attempted for SW ver.14.2.05 N/A None None	√	
44 0020.0650 Pos Flow Cal: dP2 at 170,3 (Setpoint 170) [13m ADC Cnts LE 54779 53741 45 0020.0660 Pos Flow Cal: dP2 at 188,5 (Setpoint 190) [13m ADC Cnts LE 65435 54780 46 0020.0900 Atmospheric Press Sensors Cal Patm: Slope (m) [.nHg/ADC EQ 0,000517 0,000517 47 0020.0910 Atmospheric Press Sensors Cal Patm: Intercept () inHg 1,91 to 4,09 2,55 48 0020.0920 Write Sensors Cal Table [13m 55s] N/A Pass TRUE 49 0020.0970 Write Pprox Cal Table [14m 16s] N/A Pass TRUE 50 0020.0935 O2 Sensor Cal (not attempted for SW ver.14.2.05 N/A None None None	-	
45 0020.0660 Pos Flow Cal: dP2 at 188,5 (Setpoint 190) [13m \ndC Cnts LE 65435 54780 46 0020.0900 Atmospheric Press Sensors Cal Patm: Slope (m) [.nHg/ADC EQ 0,000517 0,000517 47 0020.0910 Atmospheric Press Sensors Cal Patm: Intercept (] inHg 1,91 to 4,09 2,55 48 0020.0920 Write Sensors Cal Table [13m 55s] N/A Pass TRUE 49 0020.0970 Write Pprox Cal Table [14m 16s] N/A Pass TRUE 50 0020.0935 O2 Sensor Cal (not attempted for SW ver.14.2.05 N/A None None	√	
46 0020.0900 Atmospheric Press Sensors Cal Patm: Slope (m) [.nHg/ADC EQ 0,000517 0,000517 47 0020.0910 Atmospheric Press Sensors Cal Patm: Intercept (l) inHg 1,91 to 4,09 2,55 48 0020.0920 Write Sensors Cal Table [13m 55s] N/A Pass TRUE 49 0020.0970 Write Pprox Cal Table [14m 16s] N/A Pass TRUE 50 0020.0935 O2 Sensor Cal (not attempted for SW ver.14.2.05 N/A None None	√	
47 0020.0910 Atmospheric Press Sensors Cal Patm: Intercept (1 inHg 1,91 to 4,09 2,55) 48 0020.0920 Write Sensors Cal Table [13m 55s] N/A Pass TRUE 49 0020.0970 Write Pprox Cal Table [14m 16s] N/A Pass TRUE 50 0020.0935 02 Sensor Cal (not attempted for SW ver.14.2.05 N/A None None None	√	
48 0020.0920 Write Sensors Cal Table [13m 55s] N/A Pass TRUE 49 0020.0970 Write Pprox Cal Table [14m 16s] N/A Pass TRUE 50 0020.0935 O2 Sensor Cal (not attempted for SW ver.14.2.05 N/A None None	√	
49 0020.0970 Write Pprox Cal Table [14m 16s] N/A Pass TRUE 50 0020.0935 02 Sensor Cal (not attempted for SW ver.14.2.05 N/A None None	√	
50 0020.0935 02 Sensor Cal (not attempted for SW ver.14.2.05 N/A None None	√	
	√	
51 0020.1030 Write Image Table [14m 37s] N/A Pass TRUE	√	
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Test Started On 03/22/24 08:36:34

Serial Number TV11909263C Elapsed Test Time 14m 37s

Status PASS

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