Test Software P/N 4102483

Tested Part Number LA1054096

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



Software Revision 24.0.0.0

Prepared By P. Pascal

Test Report

1 0010.0003 Write Charger Limiter Table (Limit-75%) (im 28) N/A Fass TRUE 2 0010.0020 Check Leak (1) 64 0 25,0cmi20: Control Flow Sen SLDW -5 to 5 0.56 3 0010.0021 Check Leak (1) 64 0 25,0cmi20: Test Setup [4m 21e] SLDW -5 to 5 0.50 4 0010.0070 Check HN Revision (4m 21e) N/A EQ 0 0 0 5 0010.0080 Check SN Revision (DSF rev. 13) [4m 21e] N/A EQ 0 0 0 6 0010.0180 Check Clock Settings [4m 22e] N/A EQ 14.2.05 14.2.05 14.2.05 6 0010.0180 Check Clock Settings [4m 22e] SLDW N/A EQ 0 0 0 7 0010.0120 Int.Batt.Cap.0(T-27C,SM=1008,CC=0,CF=0,ME=1) [4 8 15 to 85 56,00	ss Fai
3 0010.0021 Check Leak (1) @ 25,0cmH20: Test Setup [4m 21s] SLPM	i
4 0010.0070 Check HW Revision [4m 21s]	1
5 0010.0080 Check SW Revision (DSP rev. 13) [4m 21s] N/A EQ 14.2.05 14.2.05 6 0010.0110 Check Clock Settings [4m 22s] s LE 300 1 7 0010.0120 Int.Ratt.Cap.eXT=27C.SR=1008.CC=0.CP=0.ME=1) [4	
6 0010.0110 Check Clock Settings [4m 22s]	,
7 0010.0120 Int.Batt.Cap.æ(T=27C,SH=100%,CC=0,CF=0,ME=1) [4]	1
8 0010.0121 Det.Batt.Cap.@(T=26C.SH=988,CC=0,CF=0,ME=1) (1) 8 15 to 85 75,00 9 0010.0130 Check Ref. Voltage [4m 22s] mV 2450 to 2550 2497 10 0010.0130 Check Ref. Voltage [4m 22s] mV 2450 to 2550 2497 11 0010.0150 Check CPLD SW Revision [4m 22s] C Deg 15 to 82 37 11 0010.0150 Check CPLD SW Revision [4m 22s] N/A EQ 12 12 12 0010.0160 Boot Monitor SW Revision [4m 22s] N/A EQ 4.0 4.0 13 0010.0170 Int. Batt. S/N [4m 22s] N/A 0023455B 0023455B 14 0010.0180 Detach. Batt. S/N [4m 22s] N/A 0023455B 0023455B 15 0020.1030 Write Image Table [4m 32s] N/A Pass TRUE 16 0030.0010 Sensor Board Table Active [5m 38s] N/A Pass TRUE 17 0030.0020 Device Table Active [5m 38s] N/A Pass TRUE 18 0030.0030 Proximal Pressure Table Active [5m 38s] N/A Pass TRUE 19 0030.0040 Charger Settings Table Active [5m 38s] N/A Pass TRUE 20 0030.0050 Image Table Active (Trilogy100_ImageCalTable.bii N/A Pass TRUE 21 0030.0080 Device Name [5m 40s] N/A EQ 141054096 LA1054096 23 0030.0100 Device Name [5m 40s] N/A EQ TV119092718 TV119092718 24 0030.0110 Product ID (Trilogy 100 Ventilator) [5m 40s] N/A EQ TV119092718 TV119092718 25 0030.0170 Pos Flow Verify: dP2 at 166,3 (Setpoint 190) [1 SLPM 134,1 to 152,6 153,1 150,2 to 176,5 177,2 150,2 to 176,5 100,4 150,2 to 176,5 177,2 15	
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11 0010.0150 Check CPLD SW Revision [4m 22s] N/A EQ 12 12 12 0010.0160 Boot Monitor SW Revision [4m 22s] N/A EQ 4.0 4.0 13 0010.0170 Int. Batt. S/N [4m 22s] N/A 0023455B 0023455B 14 0010.0180 Detach. Batt. S/N [4m 22s] N/A 0025957D 0025957D 15 0020.1030 Write Image Table [4m 32s] N/A Pass TRUE 16 0030.0010 Sensor Board Table Active [5m 38s] N/A Pass TRUE 17 0030.0020 Device Table Active [5m 38s] N/A Pass TRUE 18 0030.0030 Proximal Pressure Table Active [5m 38s] N/A Pass TRUE 19 0030.0030 Proximal Pressure Table Active [5m 38s] N/A Pass TRUE 20 0030.0040 Charger Settings Table Active [5m 38s] N/A Pass TRUE 21 0030.0050 Image Table Active (Trilogy100_ImageCalTable.bi N/A Pass TRUE 22 0030.0050 Image Table Active (Trilogy100_ImageCalTable.bi N/A Pass TRUE 23 0030.0080 Device Name [5m 40s] N/A Pass TRUE 24 0030.0090 Device Model [5m 40s] N/A EQ LA1054096 LA1054096 25 0030.0100 Device S/N [5m 40s] N/A EQ TV119092718 TV119092718 26 0030.0110 Product ID (Trilogy 100 Ventilator) [5m 40s] N/A EQ 2C 2C 25 0030.0170 Pos Flow Verify: dP2 at 190,5 (Setpoint 190) [1 SLDM 179,4 to 201,6 201,7 26 0030.0180 Pos Flow Verify: dP2 at 143,3 (Setpoint 165) [1 SLDM 179,4 to 201,6 21,7 27 0030.0190 Pos Flow Verify: dP2 at 131,2 (Setpoint 130) [1 SLDM 134,1 to 152,6 153,1 28 0030.0200 Pos Flow Verify: dP2 at 131,2 (Setpoint 130) [1 SLDM 134,1 to 152,6 153,1 28 0030.0200 Pos Flow Verify: dP2 at 131,2 (Setpoint 110) [1 SLDM 133,1 to 118,9 139,9 29 0030.0210 Pos Flow Verify: dP2 at 111,0 (Setpoint 100) [11 SLDM 133,1 to 118,9 120,4 31 0030.0230 Pos Flow Verify: dP2 at 88,0 (Setpoint 100) [11 SLDM 89,8 to 104,6 103,2 130,0 130,	
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22 0030.0090 Device Model [5m 40s]	
23 0030.0100 Device S/N [5m 40s]	1
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29 0030.0210 Pos Flow Verify: dP2 at 121,7 (Setpoint 120) [1 SLPM 113,3 to 130,0 130,1 30 0030.0220 Pos Flow Verify: dP2 at 111,0 (Setpoint 110) [1 SLPM 103,1 to 118,9 120,4 31 0030.0230 Pos Flow Verify: dP2 at 97,2 (Setpoint 100) [11 SLPM 89,8 to 104,6 103,2 32 0030.0240 Pos Flow Verify: dP2 at 88,0 (Setpoint 90) [11m SLPM 81,0 to 95,0 93,0 33 0030.0250 Pos Flow Verify: dP2 at 77,8 (Setpoint 80) [11m SLPM 71,2 to 84,4 83,9 34 0030.0260 Pos Flow Verify: dP2 at 67,3 (Setpoint 70) [11m SLPM 61,1 to 73,5 74,0	×
30 0030.0220 Pos Flow Verify: dP2 at 111,0 (Setpoint 110) [1 SLPM 103,1 to 118,9 120,4 31 0030.0230 Pos Flow Verify: dP2 at 97,2 (Setpoint 100) [11 SLPM 89,8 to 104,6 103,2 32 0030.0240 Pos Flow Verify: dP2 at 88,0 (Setpoint 90) [11m SLPM 81,0 to 95,0 93,0 33 0030.0250 Pos Flow Verify: dP2 at 77,8 (Setpoint 80) [11m SLPM 71,2 to 84,4 83,9 34 0030.0260 Pos Flow Verify: dP2 at 67,3 (Setpoint 70) [11m SLPM 61,1 to 73,5 74,0	
31 0030.0230 Pos Flow Verify: dP2 at 97,2 (Setpoint 100) [111 SLPM 89,8 to 104,6 103,2 32 0030.0240 Pos Flow Verify: dP2 at 88,0 (Setpoint 90) [11m SLPM 81,0 to 95,0 93,0 33 0030.0250 Pos Flow Verify: dP2 at 77,8 (Setpoint 80) [11m SLPM 71,2 to 84,4 83,9 34 0030.0260 Pos Flow Verify: dP2 at 67,3 (Setpoint 70) [11m SLPM 61,1 to 73,5 74,0	×
32 0030.0240 Pos Flow Verify: dP2 at 88,0 (Setpoint 90) [11m SLPM 81,0 to 95,0 93,0 , 33 0030.0250 Pos Flow Verify: dP2 at 77,8 (Setpoint 80) [11m SLPM 71,2 to 84,4 83,9 , 34 0030.0260 Pos Flow Verify: dP2 at 67,3 (Setpoint 70) [11m SLPM 61,1 to 73,5 74,0	×
32 0030.0240 Pos Flow Verify: dP2 at 88,0 (Setpoint 90) [11m SLPM 81,0 to 95,0 93,0 33 0030.0250 Pos Flow Verify: dP2 at 77,8 (Setpoint 80) [11m SLPM 71,2 to 84,4 83,9 34 0030.0260 Pos Flow Verify: dP2 at 67,3 (Setpoint 70) [11m SLPM 61,1 to 73,5 74,0	,
34 0030.0260 Pos Flow Verify: dP2 at 67,3 (Setpoint 70) [11m SLPM 61,1 to 73,5 74,0	,
34 0030.0260 Pos Flow Verify: dP2 at 67,3 (Setpoint 70) [11m SLPM 61,1 to 73,5 74,0	+
35 0030.0270 Pos Flow Verify: dP2 at 57,7 (Setpoint 60) [11m SLPM 51,9 to 63,5 63,7	×
	×

Test Started On 03/20/24 11:17:49

Elapsed Test Time 20m 59s

Serial Number TV119092718

Status FAIL

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