UUT Report

Station ID: JPREWITT5

Serial Number: 11111

Date: Monday, July 15, 2019

Time: 11:44:00 PM Operator: administrator

Execution Time: 2.1621726 seconds

Number of Results: 51
UUT Result: Passed

Begin Sequence: MainSequence (C:\Users\jprewitt\Documents\GitHub\teststand-executor\TestStand Examples\Power Test\Power Test.seq)

Power Test	
Status:	Passed
Measurement:	2.850733823032
Limits:	JL
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	3.3
Current (A) [In]:	1.2
Module Time:	0.1261417
Power Test	
Status:	Passed
Measurement:	3.531846487083
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	3.3
Current (A) [In]:	2.2
Module Time:	0.0137739
Power Test	
Status:	Passed
Measurement:	4.790465030043
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	3.3
Current (A) [In]:	3.2
Module Time:	0.0158278
Power Test	
Status:	Passed
Measurement:	2.727926519367
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	3.4

Current (A) [In]: Module Time:	0.0168428
Power Test	1
Status:	Passed
	5.327477873012
Measurement:	3.32/4//8/3012
Limits: Low:	2
	15
High:	
Comparison Type:	GELE (>= <=) 3.4
Voltage (V) [In]:	
Current (A) [In]: Module Time:	2.2 0.0147894
	0.0147894
Power Test	
Status:	Passed
Measurement:	3.945895018848
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	3.4
Current (A) [In]:	3.2
Module Time:	0.0203139
Power Test	
Status:	Passed
Measurement:	2.799644728567
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	3.5
Current (A) [In]:	1.2
Module Time:	0.015917
	0.013917
Power Test	
Status:	Passed
Measurement:	5.400589375831
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	3.5
Current (A) [In]:	2.2
Module Time:	0.0163504
Power Test	
Status:	Passed
Measurement:	4.355597072068
Limits:	IL.
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	3.5
Current (A) [In]:	3.2
Module Time:	0.0184606

Status:	Passed
Measurement:	2.465030286454
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	3.6
Current (A) [In]:	1.2
Module Time:	0.0140276
Power Test	
Status:	Passed
Measurement:	4.464343916495
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	3.6
Current (A) [In]:	2.2
Module Time:	0.0185052
Power Test	
Status:	Passed
Measurement:	4.79535092331
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	3.6
Current (A) [In]:	3.2
Module Time:	0.0134818
Power Test	
Status:	Passed
Measurement:	2.480728415252
Limits:	2.400720413232
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	3.7
Current (A) [In]:	1.2
Module Time:	0.0166853
	[0.010003
Power Test	
Status:	Passed A COLONIA COLON
Measurement:	4.621892742239
Limits:	
Low:	2
High:	15 (CF) 5 (2) 4 (2)
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	3.7
Current (A) [In]:	2.2
Module Time:	0.0142971
Power Test	
Status:	Passed
Measurement:	5.011774641925
Limits:	
Low:	2

High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	3.7
Current (A) [In]:	3.2
Module Time:	0.0141446
Power Test	
Status:	Passed
Measurement:	2.533651026515
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	3.8
Current (A) [In]:	1.2
Module Time:	0.0139815
Power Test	
Status:	Passed
Measurement:	4.955289002191
Limits:	4.555205002151
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	3.8
Current (A) [In]:	2.2
Module Time:	0.0133939
	0.0133939
Power Test	
Status:	
	Passed
Measurement:	7.496545003531
Measurement: Limits:	7.496545003531
Measurement: Limits: Low:	7.496545003531
Measurement: Limits: Low: High:	7.496545003531 2 15
Measurement: Limits: Low: High: Comparison Type:	7.496545003531 2 15 GELE (>= <=)
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]:	7.496545003531 2 15 GELE (>= <=) 3.8
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]:	7.496545003531 2 15 GELE (>= <=) 3.8 3.2
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]:	7.496545003531 2 15 GELE (>= <=) 3.8
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]:	7.496545003531 2 15 GELE (>= <=) 3.8 3.2
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time:	7.496545003531 2 15 GELE (>= <=) 3.8 3.2
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test	7.496545003531 2 15 GELE (>= <=) 3.8 3.2 0.0140909
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status:	7.496545003531 2 15 GELE (>= <=) 3.8 3.2 0.0140909 Passed
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement:	7.496545003531 2 15 GELE (>= <=) 3.8 3.2 0.0140909 Passed 2.849090789868
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits:	7.496545003531 2 15 GELE (>= <=) 3.8 3.2 0.0140909 Passed 2.849090789868
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low:	7.496545003531 2 15 GELE (>= <=) 3.8 3.2 0.0140909 Passed 2.849090789868
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High:	7.496545003531 2 15 GELE (>= <=) 3.8 3.2 0.0140909 Passed 2.849090789868 2 15
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type:	7.496545003531 2 15 GELE (>= <=) 3.8 3.2 0.0140909 Passed 2.849090789868 2 15 GELE (>= <=)
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]:	7.496545003531 2 15 GELE (>= <=) 3.8 3.2 0.0140909 Passed 2.849090789868 2 15 GELE (>= <=) 3.9
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Current (A) [In]:	7.496545003531 2 15 GELE (>= <=) 3.8 3.2 0.0140909 Passed 2.849090789868 2 15 GELE (>= <=) 3.9 1.2
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time:	7.496545003531 2 15 GELE (>= <=) 3.8 3.2 0.0140909 Passed 2.849090789868 2 15 GELE (>= <=) 3.9 1.2
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test	7.496545003531 2 15 GELE (>= <=) 3.8 3.2 0.0140909 Passed 2.849090789868 2 15 GELE (>= <=) 3.9 1.2 0.015758
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Status: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status:	7.496545003531 2 15 GELE (>= <=) 3.8 3.2 0.0140909 Passed 2.849090789868 2 15 GELE (>= <=) 3.9 1.2 0.015758 Passed
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement:	7.496545003531 2 15 GELE (>= <=) 3.8 3.2 0.0140909 Passed 2.849090789868 2 15 GELE (>= <=) 3.9 1.2 0.015758 Passed
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits:	7.496545003531 2 15 GELE (>= <=) 3.8 3.2 0.0140909 Passed 2.849090789868 2 15 GELE (>= <=) 3.9 1.2 0.015758 Passed 5.756851125652
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Limits: Low:	7.496545003531 2 15 GELE (>= <=) 3.8 3.2 0.0140909 Passed 2.849090789868 2 15 GELE (>= <=) 3.9 1.2 0.015758 Passed 5.756851125652
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Limits: Low: High: Limits: Low: High: Limits: Lou: High: Limits: Lou: High: Limits: Low: High:	7.496545003531 2 15 GELE (>= <=) 3.8 3.2 0.0140909 Passed 2.849090789868 2 15 GELE (>= <=) 3.9 1.2 0.015758 Passed 5.756851125652

Current (A) [In]: Module Time:	0.0210875
	0.0220070
Power Test	100
Status:	Passed
Measurement:	5.854681476165
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	3.9
Current (A) [In]:	3.2
Module Time:	0.0156404
Power Test	
Status:	Passed
Measurement:	3.393988093643
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4
Current (A) [In]:	1.2
Module Time:	0.0165392
Power Test	
Status:	Passed
Measurement:	6.254797666275
Limits:	0.23 17 37 00027 3
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4
Current (A) [In]:	2.2
Module Time:	0.0148789
Power Test	
Status:	Passed
Measurement:	5.618545032588
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4
Current (A) [In]:	3.2
Module Time:	0.0158768
Power Test	
Status:	Passed
Measurement:	3.154856836991
Limits:	3.13 1030030331
Low:	2
	15
High:	
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.1
2 . (4) [7]	1.2
Current (A) [In]: Module Time:	0.0165231

Status:	Passed
Measurement:	5.696085319016
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.1
Current (A) [In]:	2.2
Module Time:	0.0155228
Power Test	
Status:	Passed
Measurement:	7.113129929457
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.1
Current (A) [In]:	3.2
Module Time:	0.0153619
Power Test	
Status:	Passed
Measurement:	3.498679023298
Limits:	51150075025250
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.2
Current (A) [In]:	1.2
Module Time:	0.0195266
Power Test	Description
Status: Measurement:	Passed 5.242339203598
Limits:	3.242339203396
	2
Low: High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.2
Current (A) [In]:	2.2
Module Time:	0.0156818
	0.0130010
Power Test	
Status:	Passed
Measurement:	6.484234404179
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.2
Current (A) [In]:	3.2
Module Time:	0.0150044
Power Test	
Status:	Passed
Measurement:	3.008452386089
Limits:	
Low:	2

High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.3
Current (A) [In]:	1.2
Module Time:	0.0146211
Power Test	
Status:	Passed
Measurement:	7.438874726928
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.3
Current (A) [In]:	2.2
Module Time:	0.0144795
Power Test	
Status:	Passed
Measurement:	7.946411318237
Limits:	7.5.10111313237
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.3
Current (A) [In]:	3.2
Module Time:	0.0148745
	0.0140743
Power Test	
Status:	
	Passed
Measurement:	3.269163592797
Measurement: Limits:	3.269163592797
Measurement: Limits: Low:	3.269163592797 2
Measurement: Limits: Low: High:	3.269163592797 2 15
Measurement: Limits: Low: High: Comparison Type:	3.269163592797 2 15 GELE (>= <=)
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]:	3.269163592797 2 15 GELE (>= <=) 4.4
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]:	3.269163592797 2 15 GELE (>= <=) 4.4 1.2
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time:	3.269163592797 2 15 GELE (>= <=) 4.4
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]:	3.269163592797 2 15 GELE (>= <=) 4.4 1.2
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status:	3.269163592797 2 15 GELE (>= <=) 4.4 1.2 0.0213608 Passed
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test	3.269163592797 2 15 GELE (>= <=) 4.4 1.2 0.0213608
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status:	3.269163592797 2 15 GELE (>= <=) 4.4 1.2 0.0213608 Passed 6.871100318754
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low:	3.269163592797 2 15 GELE (>= <=) 4.4 1.2 0.0213608 Passed 6.871100318754
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits:	3.269163592797 2 15 GELE (>= <=) 4.4 1.2 0.0213608 Passed 6.871100318754
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type:	3.269163592797 2 15 GELE (>= <=) 4.4 1.2 0.0213608 Passed 6.871100318754 2 15 GELE (>= <=)
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High:	3.269163592797 2 15 GELE (>= <=) 4.4 1.2 0.0213608 Passed 6.871100318754 2 15 GELE (>= <=) 4.4
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]:	3.269163592797 2 15 GELE (>= <=) 4.4 1.2 0.0213608 Passed 6.871100318754 2 15 GELE (>= <=) 4.4 2.2
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]:	3.269163592797 2 15 GELE (>= <=) 4.4 1.2 0.0213608 Passed 6.871100318754 2 15 GELE (>= <=) 4.4
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]:	3.269163592797 2 15 GELE (>= <=) 4.4 1.2 0.0213608 Passed 6.871100318754 2 15 GELE (>= <=) 4.4 2.2
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time:	3.269163592797 2 15 GELE (>= <=) 4.4 1.2 0.0213608 Passed 6.871100318754 2 15 GELE (>= <=) 4.4 2.2
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test	3.269163592797 2 15 GELE (>= <=) 4.4 1.2 0.0213608 Passed 6.871100318754 2 15 GELE (>= <=) 4.4 2.2 0.0158709
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Current (A) [In]: Module Time: Power Test Status:	3.269163592797 2 15 GELE (>= <=) 4.4 1.2 0.0213608 Passed 6.871100318754 2 15 GELE (>= <=) 4.4 2.2 0.0158709 Passed
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement:	3.269163592797 2 15 GELE (>= <=) 4.4 1.2 0.0213608 Passed 6.871100318754 2 15 GELE (>= <=) 4.4 2.2 0.0158709 Passed
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits:	3.269163592797 2 15 GELE (>= <=) 4.4 1.2 0.0213608 Passed 6.871100318754 2 15 GELE (>= <=) 4.4 2.2 0.0158709 Passed 7.584903720839
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Limits: Low:	3.269163592797 2 15 GELE (>= <=) 4.4 1.2 0.0213608 Passed 6.871100318754 2 15 GELE (>= <=) 4.4 2.2 0.0158709 Passed 7.584903720839
Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Measurement: Limits: Low: High: Comparison Type: Voltage (V) [In]: Current (A) [In]: Module Time: Power Test Status: Limits: Low: High: Limits: Low: High: Limits: Lou: High: Limits: Lou: High: Limits: Low: High:	3.269163592797 2 15 GELE (>= <=) 4.4 1.2 0.0213608 Passed 6.871100318754 2 15 GELE (>= <=) 4.4 2.2 0.0158709 Passed 7.584903720839 2 15

Module Time:	0.0163624
Power Test	
Status:	Passed
Measurement:	4.062473355152
Limits:	4.002473333132
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.5
Current (A) [In]:	1.2
Module Time:	0.0155926
Power Test	Passed
Status: Measurement:	5.743586933249
Limits:	3.743360933249
Low:	2
	15
High:	GELE (>= <=)
Comparison Type: Voltage (V) [In]:	4.5
Current (A) [In]:	2.2
Module Time:	0.0146938
	0.0140936
Power Test	
Status:	Passed
Measurement:	9.757026641794
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.5
Current (A) [In]:	3.2
Module Time:	0.0152654
Power Test	
Status:	Passed
Measurement:	4.139261390975
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.6
Current (A) [In]:	1.2
Module Time:	0.0242406
Power Test	
Status:	Passed
Measurement:	6.244949570017
Limits:	JL
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.6
Current (A) [In]:	2.2
Module Time:	0.0153322

Status:	Passed
Measurement:	9.087524405987
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.6
Current (A) [In]:	3.2
Module Time:	0.0151202
Power Test	,
Status:	Passed
Measurement:	4.412647382924
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.7
Current (A) [In]:	1.2
Module Time:	0.0157495
	0.0137493
Power Test	
Status:	Passed
Measurement:	7.729470651109
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.7
Current (A) [In]:	2.2
Module Time:	0.0157712
Power Test	
Status:	Passed
Measurement:	10.94174289435
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.7
Current (A) [In]:	3.2
Module Time:	0.0156205
Power Test	
Status:	Passed
Measurement:	3.708601847885
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.8
Current (A) [In]:	1.2
Module Time:	0.0163539
	1
Power Test	Passed
Power Test Status:	Passed 6.929910048439
Power Test	Passed 6.929910048439

High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.8
Current (A) [In]:	2.2
Module Time:	0.0176199
Power Test	, , , , , , , , , , , , , , , , , , ,
Status:	Passed
Measurement:	11.02115887215
Limits:	11102113007213
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.8
Current (A) [In]:	3.2
Module Time:	0.017902
	10.017502
Power Test	
Status:	Passed
Measurement:	4.41569756297
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.9
Current (A) [In]:	1.2
Module Time:	0.0182618
Power Test	
Status:	Passed
Measurement:	8.069380517254
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.9
Current (A) [In]:	2.2
Module Time:	0.0170222
Power Test	
Status:	Passed
Measurement:	8.738130233035
Limits:	
Low:	2
High:	15
Comparison Type:	GELE (>= <=)
Voltage (V) [In]:	4.9
Current (A) [In]:	3.2
Module Time:	0.0165351

End Sequence: MainSequence

End UUT Report