UUT REPORT

STATION ID DESKTOP-EO1DT2Q

SERIAL NUMBER NONE

DATE Wednesday, July 2, 2025

TIME 9:36:24 AM

OPERATOR

EXECUTION TIME 18.6078 seconds

NUMBER OF RESULTS 254 **UUT RESULT Passed**

Expand / Collapse MainSequence

Begin Sequence: MainSequence

C:\Users\nitest\Desktop\pmic-python\source\single point efficiency and load\InstrumentStudio Project\PMIC Simulation\PMIC.seq

				LIMITS						
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE			
Start - DMM	Done									
TestResults/Data										
Soft Front Panel	Instrume	ent_3.sfp								
Sweep LoopRecord 0:5	Done									

						LIMITS		
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
■ Sweep LoopRecord 0:0.1	Done							

				LIMITS					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
Single Efficiency And Load Regulation (Py)	Done								
TestResults/Data									
Soft Front Panel	Instrume	ent_4.sfp							
☐ Inputs									
Mode of operation	1								
DUT setup time	1								
Source delay	0.005								
Aperture time	0.005								
Nominal output voltage	3.3	3.3							
Source resource	PXI1Slot14								

name						
Source current limit	25					
Source maximum power	50					
Load resource name	PXI1Slot15					
Load voltage limit range	6					
Source Voltage	5					
Load Current	0.1					
☐ Outputs						
Status	The measurement is performed successfully					
Load currents	0.1					
Efficiency	0.12					
Load voltages	0.06					
Load voltage deviation	-98.181818182					
Read - DMM	Done					
TestResults/Data						
Soft Front Panel	Instrument_3.sfp					
channel_name	Channel 0					
measurement_name	DC voltage					
range	100 mV					
reading	8.086573595798e-05					
measurement_units	Volt (V)					

				LIMITS			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
■ Sweep LoopRecord 1:0.64444444444444	Done						

					LIMITS					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE			
Single Efficiency And Load Regulation (Py)	Done									
TestResults/Data	TestResults/Data									
Soft Front Panel	Instrume	ent_4.sfp								
☐ Inputs										
Mode of operation	1									
DUT setup time	1	1								
Source delay	0.005	0.005								
Aperture time	0.005	0.005								

Nominal output voltage	3.3						
Source resource name	PXI1Slot14						
Source current limit	25						
Source maximum power	50						
Load resource name	PXI1Slot15						
Load voltage limit range	6						
Source Voltage	5						
Load Current	0.64444444444						
■ Outputs							
Status	The measurement is performed successfully						
Load currents	0.64444444444						
Efficiency	0.773333333333						
Load voltages	0.06						
Load voltage deviation	-98.181818182						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument_3.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	100 mV						
reading	-6.626544595742e-06						
measurement_units	Volt (V)						

				LIMITS			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
☐ Sweep LoopRecord 2:1.188888888889	Done						

				LIMITS					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
Single Efficiency And Load Regulation (Py)	Done								
TestResults/Data	TestResults/Data								
Soft Front Panel	Instrume	ent_4.sfp							
■ Inputs									
Mode of operation	1								
DUT setup time	1								

Source delay	0.005							
Aperture time	0.005							
Nominal output voltage	3.3							
Source resource name	PXI1Slot14							
Source current limit	25							
Source maximum power	50							
Load resource name	PXI1Slot15							
Load voltage limit range	6							
Source Voltage	5							
Load Current	1.18888888889							
☐ Outputs								
Status	The measurement is performed successfully							
Load currents	1.18888888889							
Efficiency	1.42666666667							
Load voltages	0.06							
Load voltage deviation	-98.181818182							
Read - DMM	Done							
TestResults/Data								
Soft Front Panel	Instrument_3.sfp							
channel_name	Channel 0							
measurement_name	DC voltage							
range	100 mV							
reading	5.975268922877e-05							
measurement_units	Volt (V)							

				LIMITS			5
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
■ Sweep LoopRecord 3:1.733333333333	Done						

			LIMITS					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
Single Efficiency And Load Regulation (Py)	Done							
TestResults/Data								
Soft Front Panel	Instrume	ent_4.sfp						
☐ Inputs								
Mode of	1							

operation								
DUT setup time								
Source delay	.005							
Aperture time	0.005							
Nominal output voltage	.3							
Source resource name	XI1Slot14							
Source current limit	25							
Source maximum power	0							
Load resource name	PXI1Slot15							
Load voltage limit range	5							
Source Voltage	5							
Load Current	1.73333333333							
☐ Outputs								
Status	The measurement is performed successfully							
Load currents	1.73333333333							
Efficiency	2.08							
Load voltages	0.06							
Load voltage deviation	-98.181818182							
Read - DMM	Done							
TestResults/Data								
Soft Front Panel	Instrument_3.sfp							
channel_name	Channel 0							
measurement_name	DC voltage							
range	100 mV							
reading	5.59477945893e-05							
measurement_units	Volt (V)							

						LIMITS	5
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
■ Sweep LoopRecord 4:2.27777777778	Done						

				LIMITS					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
Single Efficiency And Load Regulation (Py)	Done								
TestResults/Data									
Soft Front Panel	Soft Front Panel Instrument_4.sfp								

☐ Inputs							
Mode of	1						
operation							
DUT setup time	1						
Source delay	0.005						
Aperture time	0.005						
Nominal output voltage	3.3						
Source resource name	PXI1Slot14						
Source current limit	25						
Source maximum power							
Load resource name	XI1Slot15						
Load voltage limit range							
Source Voltage	5						
Load Current	2.2777777778						
☐ Outputs							
Status	The measurement is performed successfully						
Load currents	2.2777777778						
Efficiency	73333333333						
Load voltages	0.06						
Load voltage deviation	98.181818182						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument_3.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	100 mV						
reading	7.9130304477e-05						
measurement_units	Volt (V)						

						LIMITS	5
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
■ Sweep LoopRecord 5:2.82222222222	Done						

		MEASUREMENT				LIMITS	5
STEP	STATUS		UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Efficiency And Load Regulation (Py)	Done						

TestResults/Data								
Soft Front Panel	Instrument_4.sfp							
☐ Inputs								
Mode of operation	1							
DUT setup time	1							
Source delay	.005							
Aperture time	0.005							
Nominal output voltage	3.3							
Source resource name	PXI1Slot14							
Source current limit	25							
Source maximum power								
Load resource name	XI1Slot15							
Load voltage limit range	5							
Source Voltage	5							
Load Current	2.8222222222							
☐ Outputs								
Status	The measurement is performed successfully							
Load currents	2.8222222222							
Efficiency	3.38666666667							
Load voltages	0.06							
Load voltage deviation	-98.181818182							
Read - DMM	Done							
TestResults/Data								
Soft Front Panel	Instrument_3.sfp							
channel_name	Channel 0							
measurement_name	DC voltage							
range	100 mV							
reading	7.061739149307e-05							
measurement_units	Volt (V)							

								LIMITS	5
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
End(Sweep Loop)	Done								
■ Sweep LoopRecord 6:3.36666666667	Done								

						LIMITS	5
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE

Single Efficiency And	Done							
Load Regulation (Py)								
TestResults/Data								
Soft Front Panel	Instrument_4.sfp							
☐ Inputs								
Mode of operation	1							
DUT setup time								
Source delay	.005							
Aperture time	0.005							
Nominal output voltage	3.3							
Source resource name	KI1Slot14							
Source current limit	5							
Source maximum power	0							
Load resource name	PXI1Slot15							
Load voltage limit range	6							
Source Voltage	5							
Load Current	3.36666666667							
☐ Outputs								
Status	Status The measurement is performed successfully							
Load currents	3.36666666667							
Efficiency	4.04							
Load voltages	0.06							
Load voltage deviation	-98.181818182							
Read - DMM	Done							
TestResults/Data								
Soft Front Panel	Instrument_3.sfp							
channel_name	Channel 0							
measurement_name	DC voltage							
range	100 mV							
reading	-9.570672721399e-06							
measurement_units	Volt (V)							

						LIMITS	5
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
☐ Sweep LoopRecord 7:3.91111111111	Done						

		STEP	STATUS	MEASUREMENT	UNITS	LIMITS
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				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
Single Efficiency And Load Regulation (Py)	Done								
TestResults/Data	1	I	ı	I	ı	ı			
Soft Front Panel	Instrume	ent_4.sfp							
■ Inputs									
Mode of operation	1								
DUT setup time	1								
Source delay	0.005								
Aperture time	0.005								
Nominal output voltage	3.3								
Source resource name	PXI1Slot	14							
Source current limit	25								
Source maximum power	50								
Load resource name	PXI1Slot	15							
Load voltage limit range	6								
Source Voltage	5								
Load Current	3.91111	1111111							
☐ Outputs									
Status	The mea	surement is perfo	rmed su	ccessfully					
Load currents	3.91111	1111111							
Efficiency	4.69333	3333333							
Load voltages	0.06								
Load voltage deviation	-98.1818	31818182							
Read - DMM	Done								
TestResults/Data									
Soft Front Panel	Instrume	ent_3.sfp							
channel_name	Channel	Channel 0							
measurement_name	DC volta	DC voltage							
range	100 mV	100 mV							
reading	2.09092	2.090924216035e-05							
measurement_units	Volt (V)								

				LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
End(Sweep Loop)	Done							
■ Sweep LoopRecord 8:4.45555555556	Done							

							LIMITS	6				
	STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE				
Single Load F	Efficiency And Regulation (Py)	Done										
TestF	Results/Data											
So	oft Front Panel	Instrume	ent_4.sfp									
∃ In	puts											
	Mode of operation	1										
	DUT setup time	1										
	Source delay	0.005										
	Aperture time	0.005										
	Nominal output voltage	3.3										
	Source resource name	PXI1Slot	14									
	Source current limit	25										
	Source maximum power	50										
	Load resource name	PXI1Slot	15									
	Load voltage limit range	6										
	Source Voltage	5										
	Load Current	4.45555	5555556									
⊒ 0ι	utputs											
	Status	The mea	surement is perfo	rmed su	ccessfully							
	Load currents	4.45555	555556									
	Efficiency	5.346666	6666667									
	Load voltages	0.06										
	Load voltage deviation	-98.1818	31818182									
Read -	- DMM	Done	Done									
Test	Results/Data											
So	oft Front Panel	Instrume	ent_3.sfp									
ch	nannel_name	Channel	0									
m	easurement_name	DC volta	DC voltage									
ra	inge	100 mV	100 mV									
re	ading	-5.47277	-5.472779933364e-06									
m	easurement_units	Volt (V)										

						LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE			
End(Sweep Loop)	Done									

■ Sweep LoopRecord 9:5	Done			

						LIMITS	5			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE			
Single Efficiency And Load Regulation (Py)	Done									
TestResults/Data				1			'			
Soft Front Panel	Instrume	strument_4.sfp								
∃ Inputs										
Mode of operation	1									
DUT setup time	1									
Source delay	0.005									
Aperture time	0.005									
Nominal output voltage	3.3									
Source resource name	PXI1Slot	14								
Source current limit	25									
Source maximum power	50	50								
Load resource name	PXI1Slot	15								
Load voltage limit range	6									
Source Voltage	5									
Load Current	5									
☐ Outputs										
Status	The mea	surement is perfo	rmed su	ccessfully						
Load currents	5									
Efficiency	6									
Load voltages	0.06									
Load voltage deviation	-98.1818	31818182								
Read - DMM	Done	Done								
TestResults/Data										
Soft Front Panel	Instrume	ent_3.sfp								
channel_name	Channel	Channel 0								
measurement_name	DC volta	DC voltage								
range	100 mV	100 mV								
reading	-1.11432	21101993e-05								
measurement_units	Volt (V)									

STEP	STATUS	MEASUREMENT	UNITS	LIMITS				
				NOMINAL	LOW	HIGH	COMPARISON TYPE	

			VALUE	LIMIT	LIMIT	
End(Sweep Loop)	Done					

								LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE					
End(Sweep Loop)	Done											
■ Sweep LoopRecord 1:8	Done											

				LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
■ Sweep LoopRecord 0:0.1	Done							

						LIMITS	5			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE			
Single Efficiency And Load Regulation (Py)	Done									
TestResults/Data										
Soft Front Panel	Instrume	nstrument_4.sfp								
■ Inputs										
Mode of operation	1									
DUT setup time	1									
Source delay	0.005									
Aperture time	0.005									
Nominal output voltage	3.3									
Source resource name	PXI1Slot	14								
Source current limit	25									
Source maximum power	50									
Load resource name	PXI1Slot	15								
Load voltage limit range	6									
Source Voltage	8									
Load Current	0.1									
☐ Outputs										
Status	The mea	The measurement is performed successfully								
Load currents	0.1	0.1								
Efficiency	0.12	0.12								
Load voltages	0.06	0.06								
Load voltage deviation	-98.1818	31818182								

Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument_3.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	100 mV						
reading	5.026495416939e-05						
measurement_units	Volt (V)						

				LIMITS			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
☐ Sweep LoopRecord 1:0.64444444444444	Done						

						LIMITS	5				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE				
Single Efficiency And Load Regulation (Py)	Done										
TestResults/Data											
Soft Front Panel	Instrume	ent_4.sfp									
☐ Inputs											
Mode of operation	1										
DUT setup time	1										
Source delay	0.005										
Aperture time	0.005										
Nominal output voltage	3.3	3.3									
Source resource name	PXI1Slot	14									
Source current limit	25										
Source maximum power	50										
Load resource name	PXI1Slot	15									
Load voltage limit range	6										
Source Voltage	8										
Load Current	0.64444	4444444									
☐ Outputs											
Status	The mea	surement is perfo	rmed su	ccessfully							
Load currents	0.64444	4444444									
Efficiency	0.77333	0.773333333333									
Load voltages	0.06										

Load voltage deviation	-98.181818182								
Read - DMM	Done								
TestResults/Data									
Soft Front Panel	Instrume	Instrument_3.sfp							
channel_name	Channel	0							
measurement_name	DC volta	ge							
range	100 mV	100 mV							
reading	-4.21108164713e-06								
measurement_units	Volt (V)								

				LIMITS			5
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
☐ Sweep LoopRecord 2:1.188888888889	Done						

						LIMITS	6				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE				
Single Efficiency And Load Regulation (Py)	Done										
TestResults/Data							1				
Soft Front Panel	Instrume	ent_4.sfp									
☐ Inputs											
Mode of operation	1										
DUT setup time	1										
Source delay	0.005										
Aperture time	0.005										
Nominal output voltage	3.3										
Source resource name	PXI1Slot	14									
Source current limit	25										
Source maximum power	50										
Load resource name	PXI1Slot	15									
Load voltage limit range	6										
Source Voltage	8										
Load Current	1.18888888889										
☐ Outputs											
Status	The mea	surement is perfo	rmed su	ccessfully							
Load currents	1.188888	3888889									

Efficiency	1.426666	1.42666666667							
Load voltages	0.06								
Load voltage deviation	-98.181818182								
Read - DMM	Done	Done							
TestResults/Data									
Soft Front Panel	Instrume	Instrument_3.sfp							
channel_name	Channel	0							
measurement_name	DC volta	ge							
range	100 mV	100 mV							
reading	8.091341537434e-05								
measurement_units	Volt (V)								

				L			MITS	
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
End(Sweep Loop)	Done							
☐ Sweep LoopRecord 3:1.733333333333	Done							

						LIMITS	5				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE				
Single Efficiency And Load Regulation (Py)	Done										
TestResults/Data							1				
Soft Front Panel	Instrume	nstrument_4.sfp									
☐ Inputs											
Mode of operation	1										
DUT setup time	1										
Source delay	0.005										
Aperture time	0.005										
Nominal output voltage	3.3										
Source resource name	PXI1Slot	14									
Source current limit	25										
Source maximum power	50										
Load resource name	PXI1Slot	15									
Load voltage limit range	6	6									
Source Voltage	8										
Load Current	1.733333	3333333									
■ Outputs											

Status	The measurement is performed successfully							
Load currents	1.73333333333							
Efficiency	2.08							
Load voltages	0.06							
Load voltage deviation	-98.181818182							
Read - DMM	Done							
TestResults/Data								
Soft Front Panel	Instrument_3.sfp							
channel_name	Channel 0							
measurement_name	DC voltage							
range	100 mV							
reading	3.089365389303e-05							
measurement_units	Volt (V)							

				LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
End(Sweep Loop)	Done							
■ Sweep LoopRecord 4:2.27777777778	Done							

						LIMITS	5			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE			
Single Efficiency And Load Regulation (Py)	Done									
TestResults/Data										
Soft Front Panel	nt Panel Instrument_4.sfp									
☐ Inputs										
Mode of operation	1									
DUT setup time	1									
Source delay	0.005									
Aperture time	0.005									
Nominal output voltage	3.3									
Source resource name	PXI1Slot	14								
Source current limit	25									
Source maximum power	50									
Load resource name	PXI1Slot	PXI1Slot15								
Load voltage limit range	6	6								
Source Voltage	8									

Load Current	2.27777	2.2777777778							
☐ Outputs									
Status	The mea	The measurement is performed successfully							
Load currents	2.27777	2.2777777778							
Efficiency	2.733333	2.73333333333							
Load voltages	0.06								
Load voltage deviation	-98.1818	-98.181818182							
Read - DMM	Done								
TestResults/Data									
Soft Front Panel	Instrume	ent_3.sfp							
channel_name	Channel	0							
measurement_name	DC volta	ge							
range	100 mV	100 mV							
reading	4.629446387043e-05								
measurement_units	Volt (V)								

					LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
End(Sweep Loop)	Done								
■ Sweep LoopRecord 5:2.82222222222	Done								

						LIMITS	5	
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
Single Efficiency And Load Regulation (Py)	Done							
TestResults/Data								
Soft Front Panel	Instrume	Instrument_4.sfp						
☐ Inputs								
Mode of operation	1	1						
DUT setup time	1	1						
Source delay	0.005	0.005						
Aperture time	0.005	0.005						
Nominal output voltage	3.3							
Source resource name	PXI1Slot	14						
Source current limit	25							
Source maximum power	50							
Load resource name	PXI1Slot15							
Load voltage limit	6							

range							
Source Voltage	8						
Load Current	2.8222222222						
☐ Outputs							
Status	The measurement is performed successfully						
Load currents	2.8222222222						
Efficiency	3.386666666667						
Load voltages	0.06						
Load voltage deviation	-98.181818182						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument_3.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	100 mV						
reading	-1.208149450274e-05						
measurement_units	Volt (V)						

				LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
End(Sweep Loop)	Done							
☐ Sweep LoopRecord 6:3.36666666667	Done							

						LIMITS	5	
			-	NOMINAL	LOW	HIGH	COMPARISON TYPE	
STEP	STATUS	MEASUREMENT	UNITS	VALUE	LIMIT	LIMIT		
Single Efficiency And Load Regulation (Py)	Done							
TestResults/Data								
Soft Front Panel	Instrume	ent_4.sfp						
☐ Inputs								
Mode of operation	1	1						
DUT setup time	1							
Source delay	0.005							
Aperture time	0.005							
Nominal output voltage	3.3							
Source resource name	PXI1Slot	PXI1Slot14						
Source current limit	25							
Source maximum power	50							

PXI1Slot:	PXI1Slot15					
6	6					
8						
3.366666	5666667					
The meas	The measurement is performed successfully					
3.366666	5666667					
4.04	4.04					
0.06	0.06					
-98.1818	1818182					
Done						
Instrume	nt_3.sfp					
Channel	Channel 0					
DC voltage						
100 mV						
-4.787757156097e-06						
Volt (V)						
	6 8 3.366666 4.04 0.06 -98.1818 Done Instrume Channel DC voltag 100 mV -4.78775	6 8 3.36666666667 The measurement is performance of the second of the s	6 8 3.36666666667 The measurement is performed success 3.36666666667 4.04 0.06 -98.18181818182 Done Instrument_3.sfp Channel 0 DC voltage 100 mV -4.787757156097e-06	6 8 3.36666666667 The measurement is performed successfully 3.366666666667 4.04 0.06 -98.18181818182 Done Instrument_3.sfp Channel 0 DC voltage 100 mV -4.787757156097e-06	6 8 3.36666666667 The measurement is performed successfully 3.366666666667 4.04 0.06 -98.18181818182 Done Instrument_3.sfp Channel 0 DC voltage 100 mV -4.787757156097e-06	6 8 3.366666666667 The measurement is performed successfully 3.366666666667 4.04 0.06 -98.18181818182 Done Instrument_3.sfp Channel 0 DC voltage 100 mV -4.787757156097e-06

				LIMITS			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
■ Sweep LoopRecord 7:3.91111111111	Done						

						LIMITS	6	
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
Single Efficiency And Load Regulation (Py)	Done							
TestResults/Data								
Soft Front Panel	Instrume	ent_4.sfp						
☐ Inputs								
Mode of operation	1	1						
DUT setup time	1							
Source delay	0.005							
Aperture time	0.005							
Nominal output voltage	3.3							
Source resource name	PXI1Slot14							
Source current limit	25							

Source maximum power	50	50					
Load resource name	PXI1Slot	PXI1Slot15					
Load voltage limit range	6	6					
Source Voltage	8						
Load Current	3.91111	1111111					
☐ Outputs							
Status	The mea	surement is perfo	rmed su	ccessfully			
Load currents	3.91111	1111111					
Efficiency	4.693333	4.69333333333					
Load voltages	0.06						
Load voltage deviation	-98.1818	31818182					
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrume	ent_3.sfp					
channel_name	Channel	Channel 0					
measurement_name	DC voltage						
range	100 mV						
reading	-1.19613	-1.196137592484e-06					
measurement_units	Volt (V)						

				LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
End(Sweep Loop)	Done							
☐ Sweep LoopRecord 8:4.45555555556	Done							

				LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
Single Efficiency And Load Regulation (Py)	Done							
TestResults/Data	TestResults/Data							
Soft Front Panel	Instrume	Instrument_4.sfp						
☐ Inputs								
Mode of operation	1	1						
DUT setup time	1							
Source delay	0.005							
Aperture time	0.005	0.005						
Nominal output voltage	3.3							
Source resource name	PXI1Slot14							

Source current	5					
limit						
Source maximum power	50					
Load resource name	XI1Slot15					
Load voltage limit range						
Source Voltage						
Load Current	.45555555556					
☐ Outputs						
Status	The measurement is performed successfully					
Load currents	4.4555555556					
Efficiency	5.34666666667					
Load voltages	.06					
Load voltage deviation	98.181818182					
Read - DMM	Done					
TestResults/Data						
Soft Front Panel	nstrument_3.sfp					
channel_name	hannel 0					
measurement_name	DC voltage					
range	100 mV					
reading	3.479829199634e-05					
measurement_units	olt (V)					

				LIMITS					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
End(Sweep Loop)	Done								
■ Sweep LoopRecord 9:5	Done								

						LIMITS	5		
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
Single Efficiency And Load Regulation (Py)	Done								
TestResults/Data									
Soft Front Panel	Instrument_4.sfp								
■ Inputs									
Mode of operation	1								
DUT setup time	1								
Source delay	0.005								
Aperture time	0.005	0.005							
Nominal output voltage	3.3								

Source resource name	PXI1Slot	PXI1Slot14						
Source current limit	25	5						
Source maximum power	50	50						
Load resource name	PXI1Slot	15						
Load voltage limit range	6							
Source Voltage	8							
Load Current	5							
□ Outputs								
Status	The mea	The measurement is performed successfully						
Load currents	5	5						
Efficiency	6							
Load voltages	0.06							
Load voltage deviation	-98.1818	31818182						
Read - DMM	Done							
TestResults/Data								
Soft Front Panel	Instrume	ent_3.sfp						
channel_name	Channel	Channel 0						
measurement_name	DC volta	DC voltage						
range	100 mV	100 mV						
reading	-7.37758	-7.377585026436e-06						
measurement_units	Volt (V)							

				LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
End(Sweep Loop)	Done							

				LIMITS					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
End(Sweep Loop)	Done								
■ Sweep LoopRecord 2:11	Done								

				LIMITS					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
■ Sweep LoopRecord 0:0.1	Done								

				LIMITS			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE

Single Efficiency And Load Regulation (Py)	Done						
TestResults/Data							
Soft Front Panel	Instrument_4.sfp						
☐ Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	0.005						
Aperture time	0.005						
Nominal output voltage	3.3						
Source resource name	PXI1Slot14						
Source current limit	25						
Source maximum power	50						
Load resource name	PXI1Slot15						
Load voltage limit range	6						
Source Voltage	11						
Load Current	0.1						
☐ Outputs							
Status	The measurement is performed successfully						
Load currents	0.1						
Efficiency	0.1200120012001						
Load voltages	0.06						
Load voltage deviation	-98.181818182						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument_3.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	100 mV						
reading	4.038918927533e-06						
measurement_units	Volt (V)						

				LIMITS			5
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
■ Sweep LoopRecord 1:0.6444444444444	Done						

	STEP	STATUS	MEASUREMENT	UNITS	LIMITS
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				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
Single Efficiency And Load Regulation (Py)	Done								
TestResults/Data	ı	I		1	1		ı		
Soft Front Panel	Instrume	ent_4.sfp							
☐ Inputs	!								
Mode of operation	1								
DUT setup time	1								
Source delay	0.005								
Aperture time	0.005								
Nominal output voltage	3.3								
Source resource name	PXI1Slot	14							
Source current limit	25								
Source maximum power	50	50							
Load resource name	PXI1Slot	PXI1Slot15							
Load voltage limit range	6								
Source Voltage	11								
Load Current	0.64444	4444444							
☐ Outputs									
Status	The mea	surement is perfo	rmed su	ccessfully					
Load currents	0.64444	4444444							
Efficiency	0.77341	06744008							
Load voltages	0.06								
Load voltage deviation	-98.1818	31818182							
Read - DMM	Done								
TestResults/Data									
Soft Front Panel	Instrume	ent_3.sfp							
channel_name	Channel	Channel 0							
measurement_name	DC volta	DC voltage							
range	100 mV	100 mV							
reading	6.78579	6.785793805503e-06							
measurement_units	Volt (V)	Volt (V)							

				LIMITS			5
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
☐ Sweep LoopRecord 2:1.188888888889	Done						

						LIMITS	5					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE					
Single Efficiency And Load Regulation (Py)	Done											
TestResults/Data	ı	J			1	1	1					
Soft Front Panel	Instrume	ent_4.sfp										
■ Inputs												
Mode of operation	1											
DUT setup time	1											
Source delay	0.005	005										
Aperture time	0.005											
Nominal output voltage	3.3											
Source resource name	PXI1Slot	14										
Source current limit	25	5										
Source maximum power	50	0										
Load resource name	PXI1Slot	15										
Load voltage limit range	6											
Source Voltage	11											
Load Current	1.18888	8888889										
∃ Outputs												
Status	The mea	surement is perfo	rmed su	ccessfully								
Load currents	1.18888	8888889										
Efficiency	1.42680	9347601										
Load voltages	0.06											
Load voltage deviation	-98.1818	31818182										
Read - DMM	Done											
TestResults/Data												
Soft Front Panel	Instrume	ent_3.sfp										
channel_name	Channel	0										
measurement_name	DC volta	ge										
range	100 mV											
reading	6.03831	0717036e-06										
measurement_units	Volt (V)											

				LIMITS			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						

■ Sweep LoopRecord 3:1.733333333333	Done			
Loophecold 3.1.7333333333333				

						LIMITS	5					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE					
Single Efficiency And Load Regulation (Py)	Done											
TestResults/Data		1		1			1					
Soft Front Panel	Instrume	ent_4.sfp										
☐ Inputs												
Mode of operation	1											
DUT setup time	1											
Source delay	0.005	005										
Aperture time	0.005											
Nominal output voltage	3.3											
Source resource name	PXI1Slot	14										
Source current limit	25											
Source maximum power	50	50										
Load resource name	PXI1Slot	PXI1Slot15										
Load voltage limit range	6											
Source Voltage	11											
Load Current	1.73333	3333333										
■ Outputs												
Status	The mea	surement is perfo	rmed su	ccessfully								
Load currents	1.73333	3333333										
Efficiency	2.08020	8020802										
Load voltages	0.06											
Load voltage deviation	-98.1818	31818182										
Read - DMM	Done											
TestResults/Data												
Soft Front Panel	Instrume	ent_3.sfp										
channel_name	Channel	0										
measurement_name	DC volta	ge										
range	100 mV											
reading	7.67755	6076398e-06										
measurement_units	Volt (V)											

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL LOW HIGH COMPARISON TY			

			VALUE	LIMIT	LIMIT	
End(Sweep Loop)	Done					
☐ Sweep LoopRecord 4:2.27777777778	Done					

						LIMITS	5				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE				
Single Efficiency And Load Regulation (Py)	Done										
TestResults/Data		I	1	I	1	ı					
Soft Front Panel	Instrume	ent_4.sfp									
☐ Inputs											
Mode of operation	1										
DUT setup time	1										
Source delay	0.005	.005									
Aperture time	0.005										
Nominal output voltage	3.3										
Source resource name	PXI1Slot	14									
Source current limit	25	.5									
Source maximum power	50	50									
Load resource name	PXI1Slot	15									
Load voltage limit range	6										
Source Voltage	11										
Load Current	2.27777	7777778									
■ Outputs											
Status	The mea	surement is perfo	rmed su	ccessfully							
Load currents	2.27777	7777778									
Efficiency	2.73360	6694003									
Load voltages	0.06										
Load voltage deviation	-98.1818	31818182									
Read - DMM	Done										
TestResults/Data											
Soft Front Panel	Instrume	ent_3.sfp									
channel_name	Channel	0									
measurement_name	DC volta	ge									
range	100 mV	100 mV									
reading	1.03834	8015431e-05									
measurement_units	Volt (V)										

					6		
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
■ Sweep LoopRecord 5:2.82222222222	Done						

						LIMITS	5				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE				
Single Efficiency And Load Regulation (Py)	Done	MLASORLMLINI	UNITS	VALUE	LIMITI	LIMIT					
TestResults/Data											
Soft Front Panel	Instrume	ent 4.sfp									
☐ Inputs											
Mode of operation	1										
DUT setup time	1										
Source delay	0.005										
Aperture time	0.005										
Nominal output voltage	3.3										
Source resource name	PXI1Slot	KI1Slot14									
Source current limit	25	5									
Source maximum power	50	50									
Load resource name	PXI1Slot	15									
Load voltage limit range	6										
Source Voltage	11										
Load Current	2.82222	222222									
☐ Outputs											
Status	The mea	surement is perfo	rmed su	ccessfully							
Load currents	2.82222	222222									
Efficiency	3.38700	5367203									
Load voltages	0.06										
Load voltage deviation	-98.1818	31818182									
Read - DMM	Done										
TestResults/Data											
Soft Front Panel	Instrume	ent_3.sfp									
channel_name	Channel	0									
measurement_name	DC volta	ge									
range	100 mV										
reading	7.01312	2138868e-05									

				LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
End(Sweep Loop)	Done							
■ Sweep LoopRecord 6:3.36666666667	Done							

						LIMITS	S				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE				
Single Efficiency And Load Regulation (Py)	Done										
TestResults/Data											
Soft Front Panel	Instrume	ent_4.sfp									
☐ Inputs											
Mode of operation	1										
DUT setup time	1										
Source delay	0.005										
Aperture time	0.005										
Nominal output voltage	3.3										
Source resource name	PXI1Slot	XI1Slot14									
Source current limit	25	25									
Source maximum power	50										
Load resource name	PXI1Slot	15									
Load voltage limit range	6										
Source Voltage	11										
Load Current	3.36666	6666667									
☐ Outputs											
Status	The mea	surement is perfo	rmed su	ccessfully							
Load currents	3.36666	6666667									
Efficiency	4.04040	4040404									
Load voltages	0.06										
Load voltage deviation	-98.1818	31818182									
Read - DMM	Done										
TestResults/Data											
Soft Front Panel	Instrume	ent_3.sfp									
channel_name	Channel	0									
measurement_name	DC volta	ge									

range	100 mV
reading	6.293446610731e-06
measurement_units	Volt (V)

					LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
End(Sweep Loop)	Done								
■ Sweep LoopRecord 7:3.91111111111	Done								

						LIMITS	5
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Efficiency And Load Regulation (Py)	Done						
TestResults/Data							
Soft Front Panel	Instrume	ent_4.sfp					
☐ Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	0.005						
Aperture time	0.005						
Nominal output voltage	3.3						
Source resource name	PXI1Slot	14					
Source current limit	25						
Source maximum power	50						
Load resource name	PXI1Slot	15					
Load voltage limit range	6						
Source Voltage	11						
Load Current	3.91111	1111111					
☐ Outputs							
Status	The mea	surement is perfo	rmed su	ccessfully			
Load currents	3.91111	1111111					
Efficiency	4.69380	2713605					
Load voltages	0.06						
Load voltage deviation	-98.1818	31818182					
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrume	ent_3.sfp					

channel_name	Channel 0
measurement_name	DC voltage
range	100 mV
reading	3.173106328385e-05
measurement_units	Volt (V)

						LIMITS	5
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
☐ Sweep LoopRecord 8:4.45555555556	Done						

						LIMITS	5				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE				
Single Efficiency And Load Regulation (Py)	Done										
TestResults/Data											
Soft Front Panel	Instrume	Instrument_4.sfp									
∃ Inputs											
Mode of operation	1										
DUT setup time	1										
Source delay	0.005										
Aperture time	0.005										
Nominal output voltage	3.3										
Source resource name	PXI1Slot	PXI1Slot14									
Source current limit	25										
Source maximum power	50										
Load resource name	PXI1Slot	15									
Load voltage limit range	6										
Source Voltage	11										
Load Current	4.45555	555556									
∃ Outputs											
Status	The mea	surement is perfo	rmed su	ccessfully							
Load currents	4.45555	5555556									
Efficiency	5.34720	1386805									
Load voltages	0.06										
Load voltage deviation	-98.1818	31818182									
Read - DMM	Done										

TestResults/Data	TestResults/Data					
Soft Front Panel	Instrument_3.sfp					
channel_name	Channel 0					
measurement_name	DC voltage					
range	100 mV					
reading	5.696403626186e-05					
measurement_units	Volt (V)					

						LIMITS	
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
■ Sweep LoopRecord 9:5	Done						

						LIMITS	5				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE				
Single Efficiency And Load Regulation (Py)	Done										
TestResults/Data											
Soft Front Panel	Instrume	Instrument_4.sfp									
∃ Inputs											
Mode of operation	1										
DUT setup time	1										
Source delay	0.005										
Aperture time	0.005										
Nominal output voltage	3.3	3.3									
Source resource name	PXI1Slot	14									
Source current limit	25										
Source maximum power	50										
Load resource name	PXI1Slot	15									
Load voltage limit range	6										
Source Voltage	11										
Load Current	5										
■ Outputs											
Status	The mea	surement is perfo	rmed su	ccessfully							
Load currents	5										
Efficiency	6.00060	0060006									
Load voltages	0.06										
Load voltage	-98.1818	31818182									

deviation							
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	strument_3.sfp						
channel_name	Channel 0						
measurement_name	C voltage						
range	00 mV						
reading	744804315862e-05						
measurement_units	olt (V)						

				LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
End(Sweep Loop)	Done							

					l	IMITS	
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
■ Sweep LoopRecord 3:14	Done						

					LIMITS					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE			
■ Sweep LoopRecord 0:0.1	Done									

			UNITS	LIMITS						
STEP	STATUS	MEASUREMENT		NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE			
Single Efficiency And Load Regulation (Py)	Done									
TestResults/Data										
Soft Front Panel	Soft Front Panel Instrument_4.sfp									
■ Inputs	'									
Mode of operation	1	1								
DUT setup time	1									
Source delay	0.005									
Aperture time	0.005									
Nominal output voltage	3.3									
Source resource name	PXI1Slot	PXI1Slot14								
Source current limit	25	25								
Source maximum power	50									

Load resource name	PXI1Slot	PXI1Slot15							
Load voltage limit range	6	6							
Source Voltage	14	14							
Load Current	0.1								
□ Outputs									
Status	The mea	The measurement is performed successfully							
Load currents	0.1	0.1							
Efficiency	0.12001	0.1200144017282							
Load voltages	0.06	0.06							
Load voltage deviation	-98.1818	-98.181818182							
Read - DMM	Done								
TestResults/Data									
Soft Front Panel	Instrume	ent_3.sfp							
channel_name	Channel	0							
measurement_name	DC volta	ge							
range	100 mV	100 mV							
reading	6.43322	6.43322571849e-05							
measurement_units	Volt (V)								

				LIMITS			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
■ Sweep LoopRecord 1:0.6444444444444	Done						

						LIMITS	6		
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
Single Efficiency And Load Regulation (Py)	Done								
TestResults/Data									
Soft Front Panel	Instrume	ent_4.sfp							
□ Inputs									
Mode of operation	1	1							
DUT setup time	1								
Source delay	0.005								
Aperture time	0.005								
Nominal output voltage	3.3								
Source resource name	PXI1Slot14								
Source current limit	25								

Source maximum power	50								
Load resource name	PXI1Slot	PXI1Slot15							
Load voltage limit range	6	5							
Source Voltage	14								
Load Current	0.64444	14444444							
☐ Outputs									
Status	The mea	The measurement is performed successfully							
Load currents	0.64444	0.64444444444							
Efficiency	0.7734261444707								
Load voltages	0.06	0.06							
Load voltage deviation	-98.1818	31818182							
Read - DMM	Done								
TestResults/Data									
Soft Front Panel	Instrume	ent_3.sfp							
channel_name	Channel	0							
measurement_name	DC volta	ge							
range	100 mV	100 mV							
reading	-7.08464	-7.084642030465e-06							
measurement_units	Volt (V)								

						LIMITS	IMITS	
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
End(Sweep Loop)	Done							
☐ Sweep LoopRecord 2:1.18888888889	Done							

						LIMITS	5			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE			
Single Efficiency And Load Regulation (Py)	Done									
TestResults/Data	TestResults/Data									
Soft Front Panel	Instrume	Instrument_4.sfp								
☐ Inputs	∃ Inputs									
Mode of operation	1	1								
DUT setup time	1									
Source delay	0.005									
Aperture time	0.005									
Nominal output voltage	3.3									
Source resource name	PXI1Slot	14								

Source current limit	25							
Source maximum power	50							
Load resource name	PXI1Slot15							
Load voltage limit range	6							
Source Voltage	14							
Load Current	1.18888888889							
☐ Outputs								
Status	The measurement is performed successfully							
Load currents	1.18888888889							
Efficiency	1.426837887213							
Load voltages	0.06							
Load voltage deviation	-98.181818182							
Read - DMM	Done							
TestResults/Data								
Soft Front Panel	Instrument_3.sfp							
channel_name	Channel 0							
measurement_name	DC voltage							
range	100 mV							
reading	6.82731305416e-05							
measurement_units	Volt (V)							

				LIMITS			5
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
☐ Sweep LoopRecord 3:1.733333333333	Done						

					LIMITS					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE			
Single Efficiency And Load Regulation (Py)	Done									
TestResults/Data										
Soft Front Panel	Soft Front Panel Instrument_4.sfp									
☐ Inputs	□ Inputs									
Mode of operation	1									
DUT setup time	1									
Source delay	0.005									
Aperture time	0.005	0.005								
Nominal output voltage	3.3									

Source resource name	PXI1Slot	PXI1Slot14						
Source current limit	25	5						
Source maximum power	50							
Load resource name	PXI1Slot	15						
Load voltage limit range	6							
Source Voltage	14							
Load Current	1.733333	3333333						
☐ Outputs								
Status	The mea	The measurement is performed successfully						
Load currents	1.733333	1.73333333333						
Efficiency	2.080249	9629956						
Load voltages	0.06							
Load voltage deviation	-98.1818	31818182						
Read - DMM	Done							
TestResults/Data								
Soft Front Panel	Instrume	ent_3.sfp						
channel_name	Channel	Channel 0						
measurement_name	DC volta	DC voltage						
range	100 mV	100 mV						
reading	5.053484	5.053484338163e-05						
measurement_units	Volt (V)							

				LIMITS			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
■ Sweep LoopRecord 4:2.27777777778	Done						

						LIMITS	5		
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
Single Efficiency And Load Regulation (Py)	Done								
TestResults/Data									
Soft Front Panel	Instrume	Instrument_4.sfp							
☐ Inputs									
Mode of operation	1								
DUT setup time	1	1							
Source delay	0.005	0.005							
Aperture time	0.005	0.005							

Nominal output voltage	3.3							
Source resource name	PXI1Slot14							
Source current limit	25							
Source maximum power	50							
Load resource name	PXI1Slot15							
Load voltage limit range	6							
Source Voltage	14							
Load Current	2.2777777778							
■ Outputs								
Status	The measurement is performed successfully							
Load currents	2.2777777778							
Efficiency	2.733661372698							
Load voltages	0.06							
Load voltage deviation	-98.181818182							
Read - DMM	Done							
TestResults/Data								
Soft Front Panel	Instrument_3.sfp							
channel_name	Channel 0							
measurement_name	DC voltage							
range	100 mV							
reading	1.148049279883e-05							
measurement_units	Volt (V)							

				LIMITS			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
■ Sweep LoopRecord 5:2.82222222222	Done						

			LIMITS					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
Single Efficiency And Load Regulation (Py)	Done							
TestResults/Data								
Soft Front Panel	Instrume	ent_4.sfp						
■ Inputs								
Mode of operation	1	1						
DUT setup time	1							

Source delay	0.005							
Aperture time	.005							
Nominal output voltage	3							
Source resource name	PXI1Slot14							
Source current limit	25							
Source maximum power	50							
Load resource name	PXI1Slot15							
Load voltage limit range	6							
Source Voltage	14							
Load Current	2.8222222222							
∃ Outputs	Outputs							
Status	The measurement is performed successfully							
Load currents	2.8222222222							
Efficiency	3.387073115441							
Load voltages	0.06							
Load voltage deviation	-98.181818182							
Read - DMM	Done							
TestResults/Data								
Soft Front Panel	Instrument_3.sfp							
channel_name	Channel 0							
measurement_name	DC voltage							
range	100 mV							
reading	7.821270321644e-05							
measurement_units	Volt (V)							

				LIMITS			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
■ Sweep LoopRecord 6:3.36666666667	Done						

				LIMITS					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
Single Efficiency And Load Regulation (Py)	Done								
TestResults/Data									
Soft Front Panel	Instrume	ent_4.sfp							
☐ Inputs									
Mode of	1								

operation								
DUT setup time	1							
Source delay	0.005							
Aperture time	0.005							
Nominal output voltage	3.3							
Source resource name	PXI1Slot14							
Source current limit	25							
Source maximum power	50							
Load resource name	PXI1Slot15							
Load voltage limit range	6							
Source Voltage	14							
Load Current	3.36666666667							
☐ Outputs								
Status	The measurement is performed successfully							
Load currents	3.36666666667							
Efficiency	4.040484858183							
Load voltages	0.06							
Load voltage deviation	-98.181818182							
Read - DMM	Done							
TestResults/Data								
Soft Front Panel	Instrument_3.sfp							
channel_name	Channel 0							
measurement_name	DC voltage							
range	100 mV							
reading	2.951307419329e-05							
measurement_units	Volt (V)							

				LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
End(Sweep Loop)	Done							
Sweep LoopRecord 7:3.91111111111	Done							

				LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
Single Efficiency And Load Regulation (Py)	Done							
TestResults/Data								
Soft Front Panel	Instrume	ent_4.sfp						

☐ Inputs									
Mode of operation	1								
DUT setup time	1								
Source delay	0.005								
Aperture time	0.005								
Nominal output voltage	3.3								
Source resource name	PXI1Slot14								
Source current limit	25								
Source maximum power	50								
Load resource name	PXI1Slot15								
Load voltage limit range	6								
Source Voltage	14								
Load Current	3.91111111111								
☐ Outputs									
Status	The measurement is performed successfully								
Load currents	3.91111111111								
Efficiency	4.693896600925								
Load voltages	0.06								
Load voltage deviation	-98.181818182								
Read - DMM	Done								
TestResults/Data									
Soft Front Panel	Instrument_3.sfp								
channel_name	Channel 0								
measurement_name	DC voltage								
range	100 mV								
reading	-5.692783625528e-06								
measurement_units	Volt (V)								

				LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
End(Sweep Loop)	Done							
■ Sweep LoopRecord 8:4.45555555556	Done							

				LIMITS			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Efficiency And Load Regulation (Py)	Done						

TestResults/Data									
Soft Front Panel	Instrument_4.sfp								
☐ Inputs									
Mode of operation	1								
DUT setup time									
Source delay	0.005								
Aperture time	0.005								
Nominal output voltage	3.3								
Source resource name	PXI1Slot14								
Source current limit	25								
Source maximum power	50								
Load resource name	PXI1Slot15								
Load voltage limit range	6								
Source Voltage	14								
Load Current	4.4555555556								
☐ Outputs									
Status	The measurement is performed successfully								
Load currents	4.4555555556								
Efficiency	5.347308343668								
Load voltages	0.06								
Load voltage deviation	-98.181818182								
Read - DMM	Done								
TestResults/Data									
Soft Front Panel	Instrument_3.sfp								
channel_name	Channel 0								
measurement_name	DC voltage								
range	100 mV								
reading	1.728108400409e-05								
measurement_units	Volt (V)								

					LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
End(Sweep Loop)	Done								
■ Sweep LoopRecord 9:5	Done								

						LIMITS	5
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE

Single Efficiency And Load Regulation (Py)	Done									
TestResults/Data										
Soft Front Panel	Instrument_4.sfp									
∃ Inputs										
Mode of operation										
DUT setup time	1									
Source delay	0.005									
Aperture time	0.005									
Nominal output voltage	3.3									
Source resource name	PXI1Slot14									
Source current limit	25									
Source maximum power	50									
Load resource name	PXI1Slot15									
Load voltage limit range	6									
Source Voltage	14									
Load Current	5									
☐ Outputs										
Status	The measurement is performed successfully									
Load currents	5									
Efficiency	6.00072008641									
Load voltages	0.06									
Load voltage deviation	-98.181818182									
Read - DMM	Done									
TestResults/Data										
Soft Front Panel	Instrument_3.sfp									
channel_name	Channel 0									
measurement_name	DC voltage									
range	100 mV									
reading	-7.682468558721e-06									
measurement_units	Volt (V)									

				LIMITS					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
End(Sweep Loop)	Done								

					l	LIMITS	
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE

End(Sweep Loop)	Done			
■ Sweep LoopRecord 4:17	Done			

				LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
■ Sweep LoopRecord 0:0.1	Done							

						LIMITS	5			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE			
Single Efficiency And Load Regulation (Py)	Done									
TestResults/Data		1								
Soft Front Panel	Instrume	ent_4.sfp								
☐ Inputs										
Mode of operation	1									
DUT setup time	1									
Source delay	0.005									
Aperture time	0.005									
Nominal output voltage	3.3									
Source resource name	PXI1Slot	14								
Source current limit	25	25								
Source maximum power	50									
Load resource name	PXI1Slot	15								
Load voltage limit range	6									
Source Voltage	17									
Load Current	0.1									
☐ Outputs										
Status	The mea	surement is perfo	rmed su	ccessfully						
Load currents	0.1									
Efficiency	0.12000	7200432								
Load voltages	0.06									
Load voltage deviation	-98.1818	31818182								
Read - DMM	Done									
TestResults/Data										
Soft Front Panel	Instrume	ent_3.sfp								
channel_name	Channel	0								
measurement_name	DC volta	ge								

range	100 mV
reading	-3.398187583755e-06
measurement_units	Volt (V)

				LIMITS			5
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
Sweep LoopRecord 1:0.6444444444444444444444444444444444444	Done						

						LIMITS	5
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Efficiency And Load Regulation (Py)	Done						
TestResults/Data							
Soft Front Panel	Instrume	ent_4.sfp					
☐ Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	0.005						
Aperture time	0.005						
Nominal output voltage	3.3						
Source resource name	PXI1Slot	14					
Source current limit	25						
Source maximum power	50						
Load resource name	PXI1Slot	15					
Load voltage limit range	6						
Source Voltage	17						
Load Current	0.64444	4444444					
■ Outputs							
Status	The mea	surement is perfo	rmed su	ccessfully			
Load currents	0.64444	4444444					
Efficiency	0.77337	97361175					
Load voltages	0.06						
Load voltage deviation	-98.1818	31818182					
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrume	ent_3.sfp					

channel_name	Channel 0
measurement_name	DC voltage
range	100 mV
reading	4.510101691762e-05
measurement_units	Volt (V)

				LIMITS			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
☐ Sweep LoopRecord 2:1.18888888889	Done						

						LIMITS	5					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE					
Single Efficiency And Load Regulation (Py)	Done											
TestResults/Data												
Soft Front Panel	Instrume	Instrument_4.sfp										
∃ Inputs												
Mode of operation	1											
DUT setup time	1											
Source delay	0.005											
Aperture time	0.005											
Nominal output voltage	3.3											
Source resource name	PXI1Slot	14										
Source current limit	25											
Source maximum power	50											
Load resource name	PXI1Slot	15										
Load voltage limit range	6											
Source Voltage	17											
Load Current	1.188888	8888889										
☐ Outputs												
Status	The mea	surement is perfo	rmed su	ccessfully								
Load currents	1.188888	8888889										
Efficiency	1.426752	2271803										
Load voltages	0.06											
Load voltage deviation	-98.1818	31818182										
Read - DMM	Done											

TestResults/Data	TestResults/Data					
Soft Front Panel	Instrument_3.sfp					
channel_name	Channel 0					
measurement_name	DC voltage					
range	100 mV					
reading	3.049178075759e-06					
measurement_units	Volt (V)					

				LIMITS			5
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
☐ Sweep LoopRecord 3:1.733333333333	Done						

						LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE			
Single Efficiency And Load Regulation (Py)	Done									
TestResults/Data										
Soft Front Panel	Instrume	ent_4.sfp								
☐ Inputs										
Mode of operation	1									
DUT setup time	1									
Source delay	0.005									
Aperture time	0.005									
Nominal output voltage	3.3									
Source resource name	PXI1Slot	14								
Source current limit	25									
Source maximum power	50									
Load resource name	PXI1Slot	15								
Load voltage limit range	6									
Source Voltage	17									
Load Current	1.73333	3333333								
☐ Outputs										
Status	The mea	surement is perfo	rmed su	ccessfully						
Load currents	1.73333	3333333								
Efficiency	2.08012	4807488								
Load voltages	0.06									
Load voltage	-98.1818	31818182								

deviation									
Read - DMM	Done								
TestResults/Data									
Soft Front Panel	Instrument_3.sfp								
channel_name	Channel 0								
measurement_name	DC voltage								
range	100 mV								
reading	6.464238021349e-05								
measurement_units	Volt (V)								

						LIMITS	5
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
■ Sweep LoopRecord 4:2.27777777778	Done						

						LIMITS	6				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE				
Single Efficiency And Load Regulation (Py)	Done										
TestResults/Data											
Soft Front Panel	Instrume	Instrument_4.sfp									
☐ Inputs											
Mode of operation	1										
DUT setup time	1										
Source delay	0.005										
Aperture time	0.005										
Nominal output voltage	3.3	3.3									
Source resource name	PXI1Slot	14									
Source current limit	25										
Source maximum power	50										
Load resource name	PXI1Slot	15									
Load voltage limit range	6										
Source Voltage	17										
Load Current	2.27777	7777778									
☐ Outputs											
Status	The mea	surement is perfo	rmed su	ccessfully							
Load currents	2.27777	2.2777777778									
Efficiency	2.73349	7343174									

Load voltages	0.06	0.06							
Load voltage deviation	-98.181818182								
Read - DMM	Done	Done							
TestResults/Data									
Soft Front Panel	Instrume	Instrument_3.sfp							
channel_name	Channel	0							
measurement_name	DC volta	ge							
range	100 mV	100 mV							
reading	4.841113764824e-05								
measurement_units	Volt (V)								

				LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
End(Sweep Loop)	Done							
☐ Sweep LoopRecord 5:2.82222222222	Done							

					LIMITS					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE			
Single Efficiency And Load Regulation (Py)	Done									
TestResults/Data										
Soft Front Panel	Instrume	ent_4.sfp								
■ Inputs										
Mode of operation	1									
DUT setup time	1									
Source delay	0.005									
Aperture time	0.005	0.005								
Nominal output voltage	3.3	3.3								
Source resource name	PXI1Slot	14								
Source current limit	25									
Source maximum power	50									
Load resource name	PXI1Slot	15								
Load voltage limit range	6	6								
Source Voltage	17									
Load Current 2.8222222222										
☐ Outputs										
Status	The mea	surement is perfo	rmed su	ccessfully						

Load currents	2.8222222222							
Efficiency	3.386869878859							
Load voltages	0.06							
Load voltage deviation	-98.181818182							
Read - DMM	Done							
TestResults/Data								
Soft Front Panel	Instrument_3.sfp							
channel_name	Channel 0							
measurement_name	DC voltage							
range	100 mV							
reading	-1.301467637073e-05							
measurement_units	Volt (V)							

					6		
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
☐ Sweep LoopRecord 6:3.36666666667	Done						

						LIMITS	5				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE				
Single Efficiency And Load Regulation (Py)	Done										
TestResults/Data											
Soft Front Panel	Instrume	Instrument_4.sfp									
□ Inputs											
Mode of operation	1										
DUT setup time	1										
Source delay	0.005	0.005									
Aperture time	0.005										
Nominal output voltage	3.3										
Source resource name	PXI1Slot	14									
Source current limit	25										
Source maximum power	50										
Load resource name	PXI1Slot	PXI1Slot15									
Load voltage limit range	6	6									
Source Voltage	17	17									
Load Current	3.36666	6666667									

☐ Outputs									
Status	The mea	The measurement is performed successfully							
Load currents	3.36666	3.36666666667							
Efficiency	4.040242	2414545							
Load voltages	0.06								
Load voltage deviation	-98.1818	-98.181818182							
Read - DMM	Done	Done							
TestResults/Data									
Soft Front Panel	Instrume	ent_3.sfp							
channel_name	Channel	0							
measurement_name	DC volta	ge							
range	100 mV								
reading	1.865835454827e-05								
measurement_units	Volt (V)								

				LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
End(Sweep Loop)	Done							
■ Sweep LoopRecord 7:3.91111111111	Done							

						LIMITS	5			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE			
Single Efficiency And Load Regulation (Py)	Done									
TestResults/Data										
Soft Front Panel	Instrume	Instrument_4.sfp								
■ Inputs										
Mode of operation	1									
DUT setup time	1	1								
Source delay	0.005									
Aperture time	0.005									
Nominal output voltage	3.3									
Source resource name	PXI1Slot	14								
Source current limit	25									
Source maximum power	50	50								
Load resource name	PXI1Slot15									
Load voltage limit range	6									

Source Voltage	17	17								
Load Current	3.91111	3.91111111111								
□ Outputs										
Status	The mea	The measurement is performed successfully								
Load currents	3.91111	1111111								
Efficiency	4.693614	195023								
Load voltages	0.06	0.06								
Load voltage deviation	-98.1818	-98.181818182								
Read - DMM	Done									
TestResults/Data										
Soft Front Panel	Instrume	ent_3.sfp								
channel_name	Channel	0								
measurement_name	DC voltag	DC voltage								
range	100 mV									
reading	7.256675	7.256675988102e-05								
measurement_units	Volt (V)									

				LIMITS					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
End(Sweep Loop)	Done								
Sweep LoopRecord 8:4.45555555556	Done								

						LIMITS	5			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE			
_	SIAIUS	MEASOREMENT	UNITS	VALUE	LIMIT	LIMIT				
Single Efficiency And Load Regulation (Py)	Done									
TestResults/Data										
Soft Front Panel	Instrume	Instrument_4.sfp								
☐ Inputs										
Mode of operation	1	L								
DUT setup time	1	1								
Source delay	0.005									
Aperture time	0.005									
Nominal output voltage	3.3									
Source resource name	PXI1Slot	14								
Source current limit	25	25								
Source maximum power	50	50								
Load resource name	PXI1Slot	15								

Load voltage limit range	6				
Source Voltage	17				
Load Current	4.4555555556				
☐ Outputs					
Status	The measurement is performed successfully				
Load currents	4.4555555556				
Efficiency	5.346987485916				
Load voltages	0.06				
Load voltage deviation	-98.181818182				
Read - DMM	Done				
TestResults/Data					
Soft Front Panel	Instrument_3.sfp				
channel_name	Channel 0				
measurement_name	DC voltage				
range	100 mV				
reading	-6.395344927265e-06				
measurement_units	Volt (V)				

				LIMITS					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
End(Sweep Loop)	Done								
■ Sweep LoopRecord 9:5	Done								

						LIMITS	5
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Efficiency And Load Regulation (Py)	Done						
TestResults/Data	,						
Soft Front Panel	Instrume	ent_4.sfp					
∃ Inputs							
Mode of operation	1	1					
DUT setup time	1						
Source delay	0.005						
Aperture time	0.005						
Nominal output voltage	3.3						
Source resource name	PXI1Slot14						
Source current limit	25						
Source maximum power	50	50					

Load resource name	PXI1Slot	PXI1Slot15					
Load voltage limit range	6						
Source Voltage	17						
Load Current	5						
☐ Outputs							
Status	The mea	surement is perfo	rmed su	ccessfully			
Load currents	5						
Efficiency	6.00036	0021601					
Load voltages	0.06	0.06					
Load voltage deviation	-98.1818	31818182					
Read - DMM	Done						
TestResults/Data	,						
Soft Front Panel	Instrume	ent_3.sfp					
channel_name	Channel	Channel 0					
measurement_name	DC voltage						
range	100 mV						
reading	2.38334	2.383348400741e-06					
measurement_units	Volt (V)						

					L	IMITS	
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						

				LIMITS					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
End(Sweep Loop)	Done								
☐ Sweep LoopRecord 5:20	Done								

				LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
□ Sweep LoopRecord 0:0.1	Done							

				LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
Single Efficiency And Load Regulation (Py)	Done							
TestResults/Data								
Soft Front Panel	Instrume	Instrument_4.sfp						
☐ Inputs								

Mode of operation	1					
DUT setup time	1					
Source delay	0.005					
Aperture time	005					
Nominal output voltage	3.3					
Source resource name	PXI1Slot14					
Source current limit	25					
Source maximum power	50					
Load resource name	PXI1Slot15					
Load voltage limit range	5					
Source Voltage	20					
Load Current	0.1					
☐ Outputs						
Status	The measurement is performed successfully					
Load currents	0.1					
Efficiency	0.12					
Load voltages	0.06					
Load voltage deviation	-98.181818182					
Read - DMM	Done					
TestResults/Data						
Soft Front Panel	Instrument_3.sfp					
channel_name	Channel 0					
measurement_name	DC voltage					
range	100 mV					
reading	3.416723603101e-05					
measurement_units	Volt (V)					

				LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
End(Sweep Loop)	Done							
■ Sweep LoopRecord 1:0.6444444444444	Done							

				LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
Single Efficiency And Load Regulation (Py)	Done							
TestResults/Data								

Soft Front Panel	Instrument_4.sfp					
∃ Inputs						
Mode of operation						
DUT setup time	1					
Source delay	0.005					
Aperture time	0.005					
Nominal output voltage	3.3					
Source resource name	PXI1Slot14					
Source current limit	25					
Source maximum power	50					
Load resource name	PXI1Slot15					
Load voltage limit range	6					
Source Voltage	20					
Load Current	0.64444444444					
☐ Outputs						
Status	The measurement is performed successfully					
Load currents	0.64444444444					
Efficiency	0.773333333333					
Load voltages	0.06					
Load voltage deviation	-98.181818182					
Read - DMM	Done					
TestResults/Data						
Soft Front Panel	Instrument_3.sfp					
channel_name	Channel 0					
measurement_name	DC voltage					
range	100 mV					
reading	-1.296845849807e-05					
measurement_units	Volt (V)					

				LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
End(Sweep Loop)	Done							
■ Sweep LoopRecord 2:1.188888888889	Done							

						5	
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Efficiency And	Done						

Load Regulation (Py)								
TestResults/Data								
Soft Front Panel	Instrument_4.sfp							
■ Inputs								
Mode of operation	1							
DUT setup time	1							
Source delay	0.005							
Aperture time	0.005							
Nominal output voltage	3.3							
Source resource name	PXI1Slot14							
Source current limit	25							
Source maximum power	50							
Load resource name	PXI1Slot15							
Load voltage limit range	6							
Source Voltage	20							
Load Current	1.18888888889							
☐ Outputs								
Status	The measurement is performed successfully							
Load currents	1.18888888889							
Efficiency	1.42666666667							
Load voltages	0.06							
Load voltage deviation	-98.181818182							
Read - DMM	Done							
TestResults/Data								
Soft Front Panel	Instrument_3.sfp							
channel_name	Channel 0							
measurement_name	DC voltage							
range	100 mV							
reading	7.221251100936e-06							
measurement_units	Volt (V)							

				LIMITS					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
End(Sweep Loop)	Done								
■ Sweep LoopRecord 3:1.733333333333	Done								

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				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE			
Single Efficiency And Load Regulation (Py)	Done									
TestResults/Data	ı	I		1	1		ı			
Soft Front Panel	Instrume	ent_4.sfp								
■ Inputs										
Mode of operation	1									
DUT setup time	1									
Source delay	0.005									
Aperture time	0.005									
Nominal output voltage	3.3									
Source resource name	PXI1Slot	14								
Source current limit	25									
Source maximum power	50									
Load resource name	PXI1Slot	PXI1Slot15								
Load voltage limit range	6									
Source Voltage	20									
Load Current	1.73333	3333333								
■ Outputs										
Status	The mea	surement is perfo	rmed su	ccessfully						
Load currents	1.73333	3333333								
Efficiency	2.08									
Load voltages	0.06									
Load voltage deviation	-98.1818	31818182								
Read - DMM	Done									
TestResults/Data										
Soft Front Panel	Instrume	ent_3.sfp								
channel_name	Channel	0								
measurement_name	DC volta	ge								
range	100 mV									
reading	2.14753	2.147538352412e-05								
measurement_units	Volt (V)	Volt (V)								

						LIMITS	
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT		COMPARISON TYPE
End(Sweep Loop)	Done						
☐ Sweep LoopRecord 4:2.27777777778	Done						

						LIMITS	5				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE				
Single Efficiency And Load Regulation (Py)	Done										
TestResults/Data	ı	J			1	1					
Soft Front Panel	Instrume	ent_4.sfp									
■ Inputs											
Mode of operation	1										
DUT setup time	1										
Source delay	0.005										
Aperture time	0.005										
Nominal output voltage	3.3										
Source resource name	PXI1Slot	14									
Source current limit	25										
Source maximum power	50										
Load resource name	PXI1Slot	PXI1Slot15									
Load voltage limit range	6	6									
Source Voltage	20										
Load Current	2.27777	7777778									
∃ Outputs											
Status	The mea	surement is perfo	rmed su	ccessfully							
Load currents	2.27777	7777778									
Efficiency	2.73333	3333333									
Load voltages	0.06										
Load voltage deviation	-98.1818	31818182									
Read - DMM	Done										
TestResults/Data											
Soft Front Panel	Instrume	ent_3.sfp									
channel_name	Channel	0									
measurement_name	DC volta	ge									
range	100 mV										
reading	-4.17291	16053002e-06									
measurement_units	Volt (V)										

				LIMITS				
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
End(Sweep Loop)	Done							

■ Sweep LoopRecord 5:2.82222222222	Done			
'				

						LIMITS	6			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE			
Single Efficiency And Load Regulation (Py)	Done									
TestResults/Data										
Soft Front Panel	Instrume	ent_4.sfp								
☐ Inputs										
Mode of operation	1									
DUT setup time	1									
Source delay	0.005									
Aperture time	0.005									
Nominal output voltage	3.3									
Source resource name	PXI1Slot	14								
Source current limit	25									
Source maximum power	50									
Load resource name	PXI1Slot	PXI1Slot15								
Load voltage limit range	6	6								
Source Voltage	20									
Load Current	2.82222	222222								
☐ Outputs										
Status	The mea	surement is perfo	rmed su	ccessfully						
Load currents	2.82222	222222								
Efficiency	3.386666	6666667								
Load voltages	0.06									
Load voltage deviation	-98.1818	31818182								
Read - DMM	Done									
TestResults/Data										
Soft Front Panel	Instrume	ent_3.sfp								
channel_name	Channel	0								
measurement_name	DC volta	ge								
range	100 mV									
reading	6.919128	8332809e-05								
measurement_units	Volt (V)									

STEP	STATUS	MEASUREMENT	UNITS		LIMITS				
				NOMINAL	LOW	HIGH	COMPARISON TYPE		

			VALUE	LIMIT	LIMIT	
End(Sweep Loop)	Done					
∃ Sweep LoopRecord 6:3.36666666667	Done					

						LIMITS	5	
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
Single Efficiency And Load Regulation (Py)	Done							
TestResults/Data	ı	I		I	ı	I		
Soft Front Panel	Instrume	ent_4.sfp						
☐ Inputs								
Mode of operation	1							
DUT setup time	1							
Source delay	0.005							
Aperture time	0.005							
Nominal output voltage	3.3							
Source resource name	PXI1Slot	14						
Source current limit	25							
Source maximum power	50	50						
Load resource name	PXI1Slot	15						
Load voltage limit range	6							
Source Voltage	20							
Load Current	3.36666	6666667						
■ Outputs								
Status	The mea	surement is perfo	rmed su	ccessfully				
Load currents	3.36666	6666667						
Efficiency	4.04							
Load voltages	0.06							
Load voltage deviation	-98.1818	31818182						
Read - DMM	Done							
TestResults/Data								
Soft Front Panel	Instrume	ent_3.sfp						
channel_name	Channel	0						
measurement_name	DC volta	ge						
range	100 mV							
reading	5.85042	5514108e-05						
measurement_units	Volt (V)							

				LIMITS			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
■ Sweep LoopRecord 7:3.91111111111	Done						

						LIMITS	5	
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
Single Efficiency And Load Regulation (Py)	Done							
TestResults/Data	1							
Soft Front Panel	Instrume	ent_4.sfp						
☐ Inputs	1							
Mode of operation	1							
DUT setup time	1							
Source delay	0.005							
Aperture time	0.005							
Nominal output voltage	3.3							
Source resource name	PXI1Slot	14						
Source current limit	25	25						
Source maximum power	50							
Load resource name	PXI1Slot	15						
Load voltage limit range	6							
Source Voltage	20							
Load Current	3.91111	1111111						
☐ Outputs								
Status	The mea	surement is perfo	rmed su	ccessfully				
Load currents	3.91111	1111111						
Efficiency	4.69333	3333333						
Load voltages	0.06							
Load voltage deviation	-98.1818	31818182						
Read - DMM	Done							
TestResults/Data								
Soft Front Panel	Instrume	ent_3.sfp						
channel_name	Channel	0						
measurement_name	DC volta	ge						
range	100 mV							
reading	7.00508	0513963e-06						

				LIMITS			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
■ Sweep LoopRecord 8:4.45555555556	Done						

						LIMITS	5
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Efficiency And Load Regulation (Py)	Done						
TestResults/Data							
Soft Front Panel	Instrume	ent_4.sfp					
■ Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	0.005						
Aperture time	0.005						
Nominal output voltage	3.3						
Source resource name	PXI1Slot	14					
Source current limit	25						
Source maximum power	50						
Load resource name	PXI1Slot	15					
Load voltage limit range	6						
Source Voltage	20						
Load Current	4.45555	5555556					
☐ Outputs							
Status	The mea	surement is perfo	rmed su	ccessfully			
Load currents	4.45555	5555556					
Efficiency	5.34666	6666667					
Load voltages	0.06						
Load voltage deviation	-98.1818	31818182					
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrume	ent_3.sfp					
channel_name	Channel	0					
measurement_name	DC volta	ge					

range	100 mV
reading	6.679465498987e-05
measurement_units	Volt (V)

				LIMITS					
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE		
End(Sweep Loop)	Done								
■ Sweep LoopRecord 9:5	Done								

							LIMITS	5	
	STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE	
Single Load I	e Efficiency And Regulation (Py)	Done							
Test	Results/Data								
S	oft Front Panel	Instrume	ent_4.sfp						
⊒ Ir	nputs								
	Mode of operation	1							
	DUT setup time	1							
	Source delay	0.005							
	Aperture time	0.005							
	Nominal output voltage	3.3							
	Source resource name	PXI1Slot	PXI1Slot14						
	Source current limit	25							
	Source maximum power	50							
	Load resource name	PXI1Slot	15						
	Load voltage limit range	6							
	Source Voltage	20							
	Load Current	5							
∃ 0	utputs								
	Status	The mea	surement is perfo	rmed su	ccessfully				
	Load currents	5							
	Efficiency	6							
	Load voltages	0.06							
	Load voltage deviation	-98.1818	31818182						
Read	- DMM	Done							
Test	Results/Data								
S	oft Front Panel	Instrume	ent_3.sfp						

channel_name	Channel 0
measurement_name	DC voltage
range	100 mV
reading	9.058655956824e-07
measurement_units	Volt (V)

					L	IMITS	
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						

				LIMITS			
STEP	STATUS	MEASUREMENT	UNITS	NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
Stop - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument_3.sfp						

End Sequence: MainSequence

END UUT REPORT