



UUT REPORT


STATION ID	INRD-PCHINNAR
SERIAL NUMBER	NONE
DATE	Tuesday, July 1, 2025
TIME	4:06:50 PM
OPERATOR	
EXECUTION TIME	37.8584 seconds
NUMBER OF RESULTS	380
UUT RESULT	Passed

[-] Expand / Collapse MainSequence


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Begin Sequence: MainSequence
C:\projects\repo\pmic-labview\source\measurements\single point efficiency and load regulation\InstrumentStudio
Project\PMIC Simulation\PMIC.seq
```

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Start - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
 Sweep LoopRecord 0:2	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
 Sweep LoopRecord 0:0.001	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						


Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	2						
Load Current	0.001						
🔌 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.001						
Efficiency	5						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0047434165						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 1:0.012	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
📄 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						


Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	2						
Load Current	0.012						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.012						
Efficiency	60						
Load voltages	0.1						
Load voltage deviation	-91.6666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 2:0.023	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						

Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	2						
Load Current	0.023						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.023						
Efficiency	115						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0028460499						
measurement_units	Volt (V)						



STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 3:0.034	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
 Inputs							
Mode of operation	1						

DUT setup time	1
Source delay	1
Aperture time	0.005
Nominal output voltage	1.2
Source resource name	DCPower1
Source sense	1009
Source current limit	0.1
Source maximum power	50
Load resource name	DCPower3
Load sense	1009
Load voltage limit range	6
Source Voltage	2
Load Current	0.034
 Outputs	
Status	The measurement is performed successfully
Voltage values	0
Load currents	0.034
Efficiency	170
Load voltages	0.1
Load voltage deviation	-91.66666666667
Read - DMM	Done
TestResults/Data	
Soft Front Panel	Instrument.sfp
channel_name	Channel 0
measurement_name	DC voltage
range	300 V
reading	150.0056920998
measurement_units	Volt (V)

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 4:0.045	Done						


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

Soft Front Panel	Instrument.sfp						
 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	2						
Load Current	0.045						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.045						
Efficiency	225						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0075894664						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 5:0.056	Done						

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

Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
🔍 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	2						
Load Current	0.056						
🔍 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.056						
Efficiency	280						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0066407831						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 6:0.067	Done						

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STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
[-] Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	2						
Load Current	0.067						
[-] Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.067						
Efficiency	335						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0009486833						
measurement_units	Volt (V)						


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

 Sweep LoopRecord 7:0.078	Done						
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
STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
🔍 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	2						
Load Current	0.078						
🔍 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.078						
Efficiency	390						
Load voltages	0.1						
Load voltage deviation	-91.6666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0047434165						
measurement_units	Volt (V)						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			

measurement_units	Volt (V)
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STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 9:0.1	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	2						
Load Current	0.1						
Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.1						
Efficiency	500						
Load voltages	0.1						
Load voltage deviation	-91.666666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						

<div>  Outputs </div>							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.001						
Efficiency	3.333333333333						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0028460499						
measurement_units	Volt (V)						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 1:0.012	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
📄 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						

Load sense	1009						
Load voltage limit range	6						
Source Voltage	3						
Load Current	0.023						
<div> Outputs</div>							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.023						
Efficiency	76.66666666667						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 3:0.034	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
📄 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum	50						

power							
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	3						
Load Current	0.034						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.034						
Efficiency	113.3333333333						
Load voltages	0.1						
Load voltage deviation	-91.6666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0056920998						
measurement_units	Volt (V)						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 4:0.045	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
📄 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						


Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	3						
Load Current	0.045						
🔌 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.045						
Efficiency	150						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 5:0.056	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
📄 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						


Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	3						
Load Current	0.056						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.056						
Efficiency	186.6666666667						
Load voltages	0.1						
Load voltage deviation	-91.6666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0018973666						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 6:0.067	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						

Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	3						
Load Current	0.067						
<div>📄 Outputs</div>							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.067						
Efficiency	223.3333333333						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0047434165						
measurement_units	Volt (V)						



STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 7:0.078	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
<div>  Inputs </div>							
Mode of operation	1						

DUT setup time	1
Source delay	1
Aperture time	0.005
Nominal output voltage	1.2
Source resource name	DCPower1
Source sense	1009
Source current limit	0.1
Source maximum power	50
Load resource name	DCPower3
Load sense	1009
Load voltage limit range	6
Source Voltage	3
Load Current	0.078
 Outputs	
Status	The measurement is performed successfully
Voltage values	0
Load currents	0.078
Efficiency	260
Load voltages	0.1
Load voltage deviation	-91.66666666667
Read - DMM	Done
TestResults/Data	
Soft Front Panel	Instrument.sfp
channel_name	Channel 0
measurement_name	DC voltage
range	300 V
reading	150.0085381497
measurement_units	Volt (V)



STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 8:0.089	Done						

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

Soft Front Panel	Instrument.sfp						
 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	3						
Load Current	0.089						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.089						
Efficiency	296.6666666667						
Load voltages	0.1						
Load voltage deviation	-91.6666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0018973666						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 9:0.1	Done						


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

Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	3						
Load Current	0.1						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.1						
Efficiency	333.3333333333						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0066407831						
measurement_units	Volt (V)						

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


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL	LOW	HIGH	COMPARISON TYPE


channel_name	Channel 0
measurement_name	DC voltage
range	300 V
reading	150.0066407831
measurement_units	Volt (V)


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 1:0.012	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
🔍 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	4						
Load Current	0.012						
🔍 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.012						
Efficiency	30						
Load voltages	0.1						
Load voltage deviation	-91.6666666667						
Read - DMM	Done						

Load voltage limit range	6						
Source Voltage	4						
Load Current	0.067						
<div>🔌 Outputs</div>							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.067						
Efficiency	167.5						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0018973666						
measurement_units	Volt (V)						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 7:0.078	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						


Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	4						
Load Current	0.078						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.078						
Efficiency	195						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0066407831						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 8:0.089	Done						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
📄 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current	0.1						


limit							
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	4						
Load Current	0.089						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.089						
Efficiency	222.5						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0066407831						
measurement_units	Volt (V)						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 9:0.1	Done						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource	DCPower1						

name							
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	4						
Load Current	0.1						
<div><div></div> Outputs</div>							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.1						
Efficiency	250						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0018973666						
measurement_units	Volt (V)						

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

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

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
 Sweep LoopRecord 0:0.001	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL	LOW	HIGH	COMPARISON TYPE



				VALUE	LIMIT	LIMIT	
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	5						
Load Current	0.001						
Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.001						
Efficiency	2						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0037947332						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
Sweep LoopRecord 1:0.012	Done						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
🔍 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	5						
Load Current	0.012						
🔍 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.012						
Efficiency	24						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0066407831						
measurement_units	Volt (V)						


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

End(Sweep Loop)	Done						
 Sweep LoopRecord 2:0.023	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	5						
Load Current	0.023						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.023						
Efficiency	46						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0009486833						
measurement_units	Volt (V)						

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measurement_name	DC voltage
range	300 V
reading	150.0028460499
measurement_units	Volt (V)


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 5:0.056	Done						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
🔍 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	5						
Load Current	0.056						
🔍 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.056						
Efficiency	112						
Load voltages	0.1						
Load voltage deviation	-91.6666666667						
Read - DMM	Done						


Load Current	0.1						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.1						
Efficiency	200						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0028460499						
measurement_units	Volt (V)						


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


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 4:6	Done						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
 Sweep LoopRecord 0:0.001	Done						


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

Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	6						
Load Current	0.001						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.001						
Efficiency	1.666666666667						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0085381497						
measurement_units	Volt (V)						



STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 1:0.012	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
<div>  Inputs </div>							
Mode of operation	1						
DUT setup time	1						

Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	6						
Load Current	0.012						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.012						
Efficiency	20						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0028460499						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 2:0.023	Done						


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

 Inputs	
Mode of operation	1
DUT setup time	1
Source delay	1
Aperture time	0.005
Nominal output voltage	1.2
Source resource name	DCPower1
Source sense	1009
Source current limit	0.1
Source maximum power	50
Load resource name	DCPower3
Load sense	1009
Load voltage limit range	6
Source Voltage	6
Load Current	0.023
 Outputs	
Status	The measurement is performed successfully
Voltage values	0
Load currents	0.023
Efficiency	38.3333333333
Load voltages	0.1
Load voltage deviation	-91.6666666667
Read - DMM	Done
TestResults/Data	
Soft Front Panel	Instrument.sfp
channel_name	Channel 0
measurement_name	DC voltage
range	300 V
reading	150.0037947332
measurement_units	Volt (V)

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 3:0.034	Done						


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

TestResults/Data							
Soft Front Panel		Instrument.sfp					
<div>☒ Inputs</div>							
Mode of operation		1					
DUT setup time		1					
Source delay		1					
Aperture time		0.005					
Nominal output voltage		1.2					
Source resource name		DCPower1					
Source sense		1009					
Source current limit		0.1					
Source maximum power		50					
Load resource name		DCPower3					
Load sense		1009					
Load voltage limit range		6					
Source Voltage		6					
Load Current		0.034					
<div>☒ Outputs</div>							
Status		The measurement is performed successfully					
Voltage values		0					
Load currents		0.034					
Efficiency		56.66666666667					
Load voltages		0.1					
Load voltage deviation		-91.66666666667					
Read - DMM		Done					
TestResults/Data							
Soft Front Panel		Instrument.sfp					
channel_name		Channel 0					
measurement_name		DC voltage					
range		300 V					
reading		150.0018973666					
measurement_units		Volt (V)					

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 4:0.045	Done						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			


				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
📁 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	6						
Load Current	0.045						
📁 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.045						
Efficiency	75						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0056920998						
measurement_units	Volt (V)						

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


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
📁 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	6						
Load Current	0.056						
📁 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.056						
Efficiency	93.3333333333						
Load voltages	0.1						
Load voltage deviation	-91.6666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0028460499						
measurement_units	Volt (V)						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL	LOW	HIGH	COMPARISON TYPE


channel_name	Channel 0
measurement_name	DC voltage
range	300 V
reading	150
measurement_units	Volt (V)


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 9:0.1	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
<div>Inputs</div>							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	6						
Load Current	0.1						
<div>Outputs</div>							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.1						
Efficiency	166.6666666667						
Load voltages	0.1						
Load voltage deviation	-91.6666666667						

Load sense	1009						
Load voltage limit range	6						
Source Voltage	7						
Load Current	0.001						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.001						
Efficiency	1.428571428571						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150						
measurement_units	Volt (V)						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 1:0.012	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum	50						


power							
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	7						
Load Current	0.012						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.012						
Efficiency	17.14285714286						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0066407831						
measurement_units	Volt (V)						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 2:0.023	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
📄 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						


Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	7						
Load Current	0.023						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.023						
Efficiency	32.85714285714						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 3:0.034	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						


Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	7						
Load Current	0.034						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.034						
Efficiency	48.57142857143						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0047434165						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 4:0.045	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						

Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	7						
Load Current	0.045						
<div>📄 Outputs</div>							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.045						
Efficiency	64.28571428571						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0085381497						
measurement_units	Volt (V)						



STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 5:0.056	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
<div>  Inputs </div>							
Mode of operation	1						

DUT setup time	1
Source delay	1
Aperture time	0.005
Nominal output voltage	1.2
Source resource name	DCPower1
Source sense	1009
Source current limit	0.1
Source maximum power	50
Load resource name	DCPower3
Load sense	1009
Load voltage limit range	6
Source Voltage	7
Load Current	0.056
 Outputs	
Status	The measurement is performed successfully
Voltage values	0
Load currents	0.056
Efficiency	80
Load voltages	0.1
Load voltage deviation	-91.66666666667
Read - DMM	Done
TestResults/Data	
Soft Front Panel	Instrument.sfp
channel_name	Channel 0
measurement_name	DC voltage
range	300 V
reading	150.0085381497
measurement_units	Volt (V)

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 6:0.067	Done						


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

Soft Front Panel		Instrument.sfp					
 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	7						
Load Current	0.067						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.067						
Efficiency	95.71428571429						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0037947332						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 7:0.078	Done						

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

Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
🔍 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	7						
Load Current	0.078						
🔍 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.078						
Efficiency	111.4285714286						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0028460499						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 8:0.089	Done						

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STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
☰ Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	7						
Load Current	0.089						
☰ Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.089						
Efficiency	127.1428571429						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0028460499						
measurement_units	Volt (V)						


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

 Sweep LoopRecord 9:0.1	Done						
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STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
🔍 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	7						
Load Current	0.1						
🔍 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.1						
Efficiency	142.8571428571						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0056920998						
measurement_units	Volt (V)						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
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Load currents	0.012						
Efficiency	15						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0075894664						
measurement_units	Volt (V)						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 2:0.023	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
🔍 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	8						
Load Current	0.023						
🔍 Outputs							


Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.023						
Efficiency	28.75						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0009486833						
measurement_units	Volt (V)						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 3:0.034	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						

Load sense	1009						
Load voltage limit range	6						
Source Voltage	8						
Load Current	0.045						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.045						
Efficiency	56.25						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0047434165						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 5:0.056	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum	50						


power							
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	8						
Load Current	0.056						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.056						
Efficiency	70						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0056920998						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 6:0.067	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
📄 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						


Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	8						
Load Current	0.067						
🔌 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.067						
Efficiency	83.75						
Load voltages	0.1						
Load voltage deviation	-91.6666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0009486833						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 7:0.078	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						


Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	8						
Load Current	0.078						
<div>🔌 Outputs</div>							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.078						
Efficiency	97.5						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0075894664						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 8:0.089	Done						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						


Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	8						
Load Current	0.089						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.089						
Efficiency	111.25						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 9:0.1	Done						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
<div>  Inputs </div>							
Mode of operation	1						


DUT setup time	1
Source delay	1
Aperture time	0.005
Nominal output voltage	1.2
Source resource name	DCPower1
Source sense	1009
Source current limit	0.1
Source maximum power	50
Load resource name	DCPower3
Load sense	1009
Load voltage limit range	6
Source Voltage	8
Load Current	0.1
 Outputs	
Status	The measurement is performed successfully
Voltage values	0
Load currents	0.1
Efficiency	125
Load voltages	0.1
Load voltage deviation	-91.66666666667
Read - DMM	Done
TestResults/Data	
Soft Front Panel	Instrument.sfp
channel_name	Channel 0
measurement_name	DC voltage
range	300 V
reading	150
measurement_units	Volt (V)



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


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 7:9	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
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channel_name	Channel 0
measurement_name	DC voltage
range	300 V
reading	150.0009486833
measurement_units	Volt (V)

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 3:0.034	Done						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	9						
Load Current	0.034						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.034						
Efficiency	37.7777777778						
Load voltages	0.1						
Load voltage deviation	-91.6666666667						


 Outputs	
Status	The measurement is performed successfully
Voltage values	0
Load currents	0.067
Efficiency	74.444444444444
Load voltages	0.1
Load voltage deviation	-91.666666666667
Read - DMM	Done
TestResults/Data	
Soft Front Panel	Instrument.sfp
channel_name	Channel 0
measurement_name	DC voltage
range	300 V
reading	150.0085381497
measurement_units	Volt (V)


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 7:0.078	Done						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
📄 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						


Mode of operation	1
DUT setup time	1
Source delay	1
Aperture time	0.005
Nominal output voltage	1.2
Source resource name	DCPower1
Source sense	1009
Source current limit	0.1
Source maximum power	50
Load resource name	DCPower3
Load sense	1009
Load voltage limit range	6

Source Voltage	9						
Load Current	0.078						
<div>🔌 Outputs</div>							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.078						
Efficiency	86.66666666667						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150						
measurement_units	Volt (V)						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 8:0.089	Done						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						


Load sense	1009						
Load voltage limit range	6						
Source Voltage	9						
Load Current	0.089						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.089						
Efficiency	98.88888888889						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150						
measurement_units	Volt (V)						


STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 9:0.1	Done						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
📄 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum	50						



power							
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	9						
Load Current	0.1						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.1						
Efficiency	111.1111111111						
Load voltages	0.1						
Load voltage deviation	-91.6666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0056920998						
measurement_units	Volt (V)						


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

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 8:10	Done						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
 Sweep LoopRecord 0:0.001	Done						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument sfn						

<div> Inputs</div>							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	10						
Load Current	0.001						
<div> Outputs</div>							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.001						
Efficiency	1						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0075894664						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 1:0.012	Done						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency	Done						

And Load Regulation							
TestResults/Data							
Soft Front Panel	Instrument.sfp						
<div><div></div>Inputs</div>							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	10						
Load Current	0.012						
<div><div></div>Outputs</div>							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.012						
Efficiency	12						
Load voltages	0.1						
Load voltage deviation	-91.6666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0037947332						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
<div>Sweep</div> LoopRecord 2:0.023	Done						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS
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				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
🔍 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	10						
Load Current	0.023						
🔍 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.023						
Efficiency	23						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0018973666						
measurement_units	Volt (V)						



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

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
📁 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	10						
Load Current	0.034						
📁 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.034						
Efficiency	34						
Load voltages	0.1						
Load voltage deviation	-91.6666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0085381497						
measurement_units	Volt (V)						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL	LOW	HIGH	COMPARISON TYPE

channel_name	Channel 0
measurement_name	DC voltage
range	300 V
reading	150
measurement_units	Volt (V)

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
End(Sweep Loop)	Done						
 Sweep LoopRecord 7:0.078	Done						

STEP	STATUS	MEASUREMENT	UNITS	LIMITS			
				NOMINAL VALUE	LOW LIMIT	HIGH LIMIT	COMPARISON TYPE
Single Point Efficiency And Load Regulation	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
 Inputs							
Mode of operation	1						
DUT setup time	1						
Source delay	1						
Aperture time	0.005						
Nominal output voltage	1.2						
Source resource name	DCPower1						
Source sense	1009						
Source current limit	0.1						
Source maximum power	50						
Load resource name	DCPower3						
Load sense	1009						
Load voltage limit range	6						
Source Voltage	10						
Load Current	0.078						
 Outputs							
Status	The measurement is performed successfully						
Voltage values	0						
Load currents	0.078						
Efficiency	78						
Load voltages	0.1						
Load voltage deviation	-91.6666666667						

Load currents	0.1						
Efficiency	100						
Load voltages	0.1						
Load voltage deviation	-91.66666666667						
Read - DMM	Done						
TestResults/Data							
Soft Front Panel	Instrument.sfp						
channel_name	Channel 0						
measurement_name	DC voltage						
range	300 V						
reading	150.0018973666						
measurement_units	Volt (V)						

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

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

End Sequence: MainSequence

END UUT REPORT
