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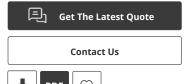


MPS-3260 SERIES TRIPLE CHANNEL DC POWER SUPPLY

The MPS-3260 series is a new three way adjustable DC power supply with a novel appearance, light weight, small size, simple operation, and great convenience for users. It has a high cost performance ratio and supports one key series parallel function. It can be widely used in electronic product development, component testing, automation integration equipment, laboratories, and research institutions.

Description

Review







- Five groups of storage, easy to recall
- Power up to 409W
- It can save the output status and value before the last shutdown
- The adjustable range of current and voltage can be set
- One key series parallel connection
- Restore factory settings with one click
- Independent control of three channels
- Develop and design validation common tests
- Aging of product
- Routine electronic testing and maintenance
- Lab

Model		MPS-3263			MPS-3264				
Channel		CH1	CH2	CH3	CH1	CH2	CH3	CH4(USB)	
Rated input voltage		AC220V±10% or 110v±10%							
Rated output voltage		0~32V		2.5V/3.3V/5V	0~32V		2.5V/3.3V/5V	5V	
Rated output current		0~6A		3A	0~6A		3A	2A	
Load regulation	Voltage	<0.1%+8mV		-	<0.1%+8mV		-	-	
rate	Current	<0.1%+5mA		-	<0.1%+5mA		-	-	
Line regulaiton rate	Voltage	<0.1%+8mV		<0.1%+10mV	<0.1%+8mV		<0.1%+10mV	<0.1%+10mV	
	Current	<0.1%+5mA		<0.1%+5mA	<0.1%+5mA		<0.1%+5mA	<0.1%+5mA	
Setting accuracy	Voltage	≤0.1%+2bit		≤0.1%+2bit	≤0.1%+2bit		≤0.1%+2bit	-	
	Current	≤0.5%+5mA		-	≤0.5%+5mA		-	-	
Read back accuracy	Voltage	≤0.1%+2bit		≤0.1%+2bit	≤0.2%+2bit		≤0.2%+2bit	-	
	Current	≤0.5%+5mA		-	≤0.5%+5mA		-	-	
Read back	Voltage	10mV		-	10mV		-	-	
resolution	Current	1mA		-	1mA		-	-	
Ripple(5Hz~1MHz)	Voltage	≤10mVrms		≤10mVrms	≤10mVrms		≤10mVrms	≤10mVrms	
	Current	≤5mArms		≤5mArms	≤5mArms		≤5mArms	≤5mArms	
OVP		0~32V±0.2%FS		-	0~32V±0.2%FS		-	-	
Maximum voltage		32V±0.2%		-	32V±0.2%		-	-	
ОСР		0~6.1A±0	0.2%FS	3.1A±0.1A	0~6.1A	±0.2%FS	-	-	
Maximum current		6.1A±0.2%		3.1A±0.1A	6.1A±0.2%		-	-	
Temperature	Operating			0~40°C≤80%RH					
	Storage			-15~70℃≤80%RH					
Machine mm size(W*H*D)			220*150*330						
Net weight kg		3.5							
Gross weight kg		4.3							



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