

PQ12RD8S



Images are for reference only.
See Product Specifications for product details.
Buy PQ12RD8S with confidence from Component-World.HK, 1 Year Warranty



Part Number: [PQ12RD8S](#)

Manufacturer: [Sharp Microelectronics](#)

Description: IC REG LINEAR 12V 800MA TO220-4

Data sheet:

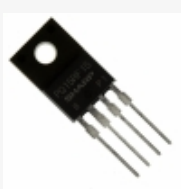
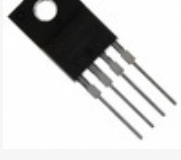
RoHs Status: Contains lead / RoHS non-compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	PQ12RD8S	Manufacturer	Sharp Microelectronics
Description	IC REG LINEAR 12V 800MA TO220-4	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	89299 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Voltage Dropout (Max)	-
Voltage - Output (Min/Fixed)	12V	Voltage - Output (Max)	20V
Voltage - Input (Max)	20V	Supplier Device Package	TO-220-4
Series	-	Protection Features	-
Packaging	Tube	Package / Case	TO-220-4
PSRR	-	Output Type	Fixed
Output Configuration	Positive	Other Names	425-1632-5
Operating Temperature	-20°C ~ 80°C	Number of Regulators	1
Mounting Type	Through Hole	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Detailed Description	Linear Voltage Regulator IC Positive Fixed 1 Output 12V 800mA TO-220-4	Current - Output	800mA
Control Features	-		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Sharp Microelectronics series electronic components. We have 89299 pieces of Sharp Microelectronics PQ12RD8S in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: PQ15RF1G Description: IC REG LINEAR 15.7V 1A TO220-4	Manufacturers: Sharp Microelectronics	RFQ
	Part#: PQ15RW08 Description: IC REG LIN POS ADJ 800MA TO220-4	Manufacturers: Sharp Microelectronics	RFQ
	Part#: PQ12RD1B Description: IC REG LINEAR 12V 1A TO220-4	Manufacturers: Sharp Microelectronics	RFQ
	Part#: PQ150VB01FZH Description: IC REG LINEAR POS ADJ 1A TO220-5	Manufacturers: Sharp Microelectronics	RFQ
	Part#: PQ12RD21 Description: IC REG LINEAR 12V 2A TO220-4	Manufacturers: Sharp Microelectronics	RFQ
	Part#: PQ12RD11J00H Description: IC REG LINEAR 12V 1A TO220-4	Manufacturers: Sharp Microelectronics	RFQ
	Part#: PQ15RW11 Description: IC REG LINEAR POS ADJ 1A TO220-4	Manufacturers: Sharp Microelectronics	RFQ
	Part#: PQ15RF15 Description: IC REG LINEAR 15.7V 1A TO220-4	Manufacturers: Sharp Microelectronics	RFQ
	Part#: PQ15RW1B Description: IC REG LINEAR POS ADJ 1A TO220-4	Manufacturers: Sharp Microelectronics	RFQ
	Part#: PQ12RD08J00H Description: IC REG LINEAR 12V 800MA TO220-4	Manufacturers: Sharp Microelectronics	RFQ
	Part#: PQ12RA11J00H Description: IC REG LINEAR 12V 1A TO220-4	Manufacturers: Sharp Microelectronics	RFQ
	Part#: PQ15RW08J00H Description: IC REG LIN POS ADJ 800MA TO220-4	Manufacturers: Sharp Microelectronics	RFQ
	Part#: PQ12RD21J00H Description: IC REG LINEAR 12V 2A TO220-4	Manufacturers: Sharp Microelectronics	RFQ
	Part#: PQ12RA11 Description: IC REG LINEAR 12V 1A TO220-4	Manufacturers: Sharp Microelectronics	RFQ
	Part#: PQ12RD1BJ00H Description: IC REG LINEAR 12V 1A TO220-4	Manufacturers: Sharp Microelectronics	RFQ
	Part#: PQ12RD8SJ00H Description: IC REG LINEAR 12V 800MA TO220-4	Manufacturers: Sharp Microelectronics	RFQ
	Part#: PQ12RD08 Description: IC REG LINEAR 12V 800MA TO220-4	Manufacturers: Sharp Microelectronics	RFQ
	Part#: PQ15RW11J00H Description: IC REG LINEAR POS ADJ 1A TO220-4	Manufacturers: Sharp Microelectronics	RFQ
	Part#: PQ12RD11 Description: IC REG LINEAR 12V 1A TO220-4	Manufacturers: Sharp Microelectronics	RFQ
	Part#: PQ150VB02FZH Description: IC REG LINEAR POS ADJ 2A TO220-5	Manufacturers: Sharp Microelectronics	RFQ

Related keywords for PQ12RD8S

Sharp Microelectronics PQ12RD8S	PQ12RD8S distributor	PQ12RD8S supplier	PQ12RD8S price
PQ12RD8S download datasheet	PQ12RD8S datasheet	PQ12RD8S stock	buy PQ12RD8S
Sharp Microelectronics PQ12RD8S	Sharp Electronics PQ12RD8S		