

PT7M8216B20XZEX



Part Number: [PT7M8216B20XZEX](#)

Manufacturer: [Diodes Incorporated](#)

Description: IC REG LIN 2V 300MA X1-DFN1010-4

Data sheet:  [PT7M8216](#)

RoHs Status:

Ship From: Hong Kong

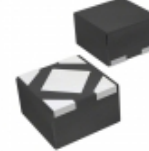
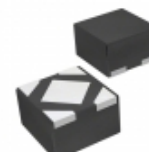
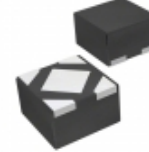
Shipment Way: DHL/Fedex/TNT/UPS/EMS

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Request For Quotation

PRODUCT PARAMETER			
Part Number	PT7M8216B20XZEX	Manufacturer	Diodes Incorporated
Description	IC REG LIN 2V 300MA X1-DFN1010-4	Lead Free Status / RoHS Status	
Quantity Available	5047 pcs	Data sheet	PT7M8216
Category	Integrated Circuits (ICs)	Voltage Dropout (Max)	0.18V @ 150mA (Typ)
Voltage - Output (Min/Fixed)	2V	Voltage - Output (Max)	-
Voltage - Input (Max)	5.5V	Series	-
Protection Features	Over Current, Over Temperature	PSRR	75dB (1kHz)
Output Type	Fixed	Output Configuration	Positive
Operating Temperature	-40°C ~ 85°C (TA)	Number of Regulators	1
Detailed Description	Linear Voltage Regulator IC Positive Fixed 1 Output 2V 300mA	Current - Quiescent (Iq)	65µA
Current - Output	300mA	Control Features	Enable

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	Part#: PT7M8216B10XZEX Description: IC REG LIN 1V 300MA X1-DFN1010-4	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M8216B25XZEX Description: IC REG LINEAR 2.5V 300MA	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M8216B12XZEX Description: IC REG LINEAR 1.2V 300MA 4UDFN	Manufacturers: Diodes Incorporated	RFQ
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	Part#: PT7M8216B11XZEX Description: IC REG LINEAR 1.1V 300MA 4UDFN	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M8216B12XYEX Description: IC REG LINEAR 1.2V 300MA	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M8216B18XZEX Description: IC REG LINEAR 1.8V 300MA	Manufacturers: Diodes Incorporated	RFQ
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	Part#: PT7M8216B28XZEX Description: IC REG LINEAR 2.8V 300MA 4UDFN	Manufacturers: Diodes Incorporated	RFQ
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