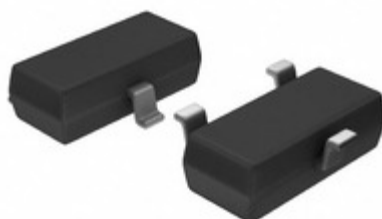


PT7M7803STEX



Part Number: [PT7M7803STEX](#)

Manufacturer: [Diodes Incorporated](#)

Description: IC SUPERVSR 2.93V SOT23-3

Data sheet:  [PT7M7803,7809-7812,7823-7825](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy PT7M7803STEX with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	PT7M7803STEX	Manufacturer	Diodes Incorporated
Description	IC SUPERVSR 2.93V SOT23-3	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	460288 pcs	Data sheet	PT7M7803,7809-7812,7823-7825
Category	Integrated Circuits (ICs)	Voltage - Threshold	2.93V
Type	Simple Reset/Power-On Reset	Supplier Device Package	SOT-23-3
Series	-	Reset Timeout	140 ms Minimum
Reset	Active Low	Packaging	Tape & Reel (TR)
Package / Case	TO-236-3, SC-59, SOT-23-3	Output	Open Drain or Open Collector
Operating Temperature	-40°C ~ 85°C (TA)	Number of Voltages Monitored	1
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	8 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	Supervisor Open Drain or Open Collector 1 Channel SOT-23-3		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Diodes Incorporated series electronic components. We have 460288 pieces of Diodes Incorporated PT7M7803STEX 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#: PT7M7479HBTAEX Description: RESET GENERATOR SOT25	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M7809RUWF Description: IC SUPERVISOR 2.63V WAFER	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M7809JTEX Description: IC SUPERVSR 4V SOT23-3	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M7809TTEX Description: IC SUPERVISOR 3.08V SOT23-3	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M7452STA6EX Description: IC SUPERVISOR 2.93V SOT 23-6	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M7809SUWF Description: IC SUPERVISOR 2.93V WAFER	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M7479LBTAE Description: RESET GENERATOR SOT25	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M7452RTA6EX Description: IC SUPERVISOR 2.63V SOT23-6	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M7452RTA6E Description: IC SUPERVISOR 2.63V SOT23-6	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M7809MTEX Description: RESET GENERATOR SOT23	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M7803RTEX Description: RESET GENERATOR SOT23	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M7452STA6E Description: IC SUPERVISOR 2.93V SOT 23-6	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M7809RTEX Description: IC SUPERVISOR 2.63V SOT23-3	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M7479HBTAE Description: RESET GENERATOR SOT25	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M7809STEX Description: IC SUPERVISOR 2.93V SOT23-3	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M7803SC3EX Description: IC SUPERVSR 2.93V SOT23-3	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M7803TTE Description: RESET GENERATOR	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M7479LBTAEX Description: RESET GENERATOR SOT25	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M7809MTE Description: RESET GENERATOR SOT23	Manufacturers: Diodes Incorporated	RFQ
	Part#: PT7M7803TTEX Description: RESET GENERATOR	Manufacturers: Diodes Incorporated	RFQ

Related keywords for PT7M7803STEX

Diodes Incorporated PT7M7803STEX	PT7M7803STEX distributor	PT7M7803STEX supplier	PT7M7803STEX price
PT7M7803STEX download datasheet	PT7M7803STEX datasheet	PT7M7803STEX stock	buy PT7M7803STEX
Diodes Incorporated PT7M7803STEX	Diodes Inc PT7M7803STEX	Pericom Semiconductor PT7M7803STEX	Zetex Semiconductors (Diodes Incorporated) PT7M7803STEX