

MSMBJ64AE3



Part Number: [MSMBJ64AE3](#)

Manufacturer: [Microsemi](#)

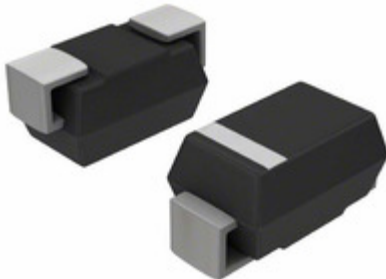
Description: TVS DIODE 64V 103V DO214AA

Data sheet:  [MSMBx5.0A - MXLSMBx170CAe3](#)

RoHs Status: Contains lead / RoHS non-compliant

Ship From: Hong Kong

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



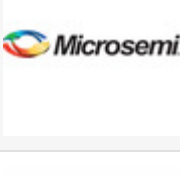
Images are for reference only.

See Product Specifications for product details.

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Request For Quotation

PRODUCT PARAMETER			
Part Number	MSMBJ64AE3	Manufacturer	Microsemi
Description	TVS DIODE 64V 103V DO214AA	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	86659 pcs	Data sheet	MSMBx5.0A - MXLSMBx170CAe3
Category	Circuit Protection	Voltage - Reverse Standoff (Typ)	64V
Voltage - Clamping (Max) @ 1pp	103V	Voltage - Breakdown (Min)	71.1V
Unidirectional Channels	1	Type	Zener
Supplier Device Package	SMBJ (DO-214AA)	Series	Military, MIL-PRF-19500
Power Line Protection	No	Power - Peak Pulse	600W
Packaging	Bulk	Package / Case	DO-214AA, SMB
Other Names	1086-8146 1086-8146-MIL	Operating Temperature	-65°C ~ 150°C (TJ)
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant	Current - Peak Pulse (10/1000µs)	5.8A
Capacitance @ Frequency	-	Applications	General Purpose
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	Part#: MSMBJ64CA Description: TVS DIODE 64V 103V DO214AA	Manufacturers: Microsemi	RFQ
	Part#: MSMBJ60CA/TR Description: TVS	Manufacturers: Microsemi	RFQ
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	Part#: MSMBJ60AE3 Description: TVS DIODE 60V 96.8V DO214AA	Manufacturers: Microsemi	RFQ
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	Part#: MSMBJ64CAE3 Description: TVS DIODE 64V 103V DO214AA	Manufacturers: Microsemi	RFQ
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