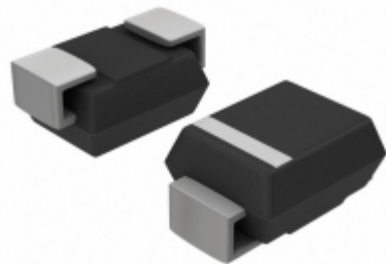


MSMCJ8.5CAE3



Images are for reference only.
See Product Specifications for product details.
Buy MSMCJ8.5CAE3 with confidence from Component-World.HK, 1 Year Warranty



Part Number: [MSMCJ8.5CAE3](#)

Manufacturer: [Microsemi](#)

Description: TVS DIODE 8.5V 14.4V DO214AB

Data sheet:  [MSMCx5.0A - MXLSMCx170CAe3](#)

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	MSMCJ8.5CAE3	Manufacturer	Microsemi
Description	TVS DIODE 8.5V 14.4V DO214AB	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	50200 pcs	Data sheet	MSMCx5.0A - MXLSMCx170CAe3
Category	Circuit Protection	Voltage - Reverse Standoff (Typ)	8.5V
Voltage - Clamping (Max) @ 1pp	14.4V	Voltage - Breakdown (Min)	9.44V
Type	Zener	Supplier Device Package	DO-214AB (SMCJ)
Series	Military, MIL-PRF-19500	Power Line Protection	No
Power - Peak Pulse	1500W (1.5kW)	Packaging	Bulk
Package / Case	DO-214AB, SMC	Other Names	1086-8660 1086-8660-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)	104.2A	Capacitance @ Frequency	-
Bidirectional Channels	1	Applications	General Purpose
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Microsemi series electronic components. We have 50200 pieces of Microsemi MSMCJ8.5CAE3 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#: MSMCJ8.5A/TR Description: TVS	Manufacturers: Microsemi	RFQ
	Part#: MSMCJ8.0CAE3 Description: TVS DIODE 8V 13.6V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MSMCJ8.0CA Description: TVS DIODE 8V 13.6V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MSMCJ85CA/TR Description: TVS	Manufacturers: Microsemi	RFQ
	Part#: MSMCJ85CAE3/TR Description: TVS	Manufacturers: Microsemi	RFQ
	Part#: MSMCJ85CAE3 Description: TVS DIODE 85V 137V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MSMCJ8.0CA/TR Description: TVS	Manufacturers: Microsemi	RFQ
	Part#: MSMCJ8.5CA Description: TVS DIODE 8.5V 14.4V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MSMCJ8.5CA/TR Description: TVS	Manufacturers: Microsemi	RFQ
	Part#: MSMCJ85A Description: TVS DIODE 85V 137V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MSMCJ85A/TR Description: TVS	Manufacturers: Microsemi	RFQ
	Part#: MSMCJ85CA Description: TVS DIODE 85V 137V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MSMCJ85AE3 Description: TVS DIODE 85V 137V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MSMCJ8.5AE3 Description: TVS DIODE 8.5V 14.4V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MSMCJ8.5A Description: TVS DIODE 8.5V 14.4V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MSMCJ8.0CAE3/TR Description: TVS	Manufacturers: Microsemi	RFQ
	Part#: MSMCJ8.0AE3 Description: TVS DIODE 8V 13.6V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MSMCJ9.0AE3 Description: TVS DIODE 9V 15.4V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MSMCJ9.0CA Description: TVS DIODE 9V 15.4V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MSMCJ9.0A Description: TVS DIODE 9V 15.4V DO214AB	Manufacturers: Microsemi	RFQ

Related keywords for **MSMCJ8.5CAE3**

Microsemi MSMCJ8.5CAE3	MSMCJ8.5CAE3 distributor	MSMCJ8.5CAE3 supplier	MSMCJ8.5CAE3 price
MSMCJ8.5CAE3 download datasheet	MSMCJ8.5CAE3 datasheet	MSMCJ8.5CAE3 stock	buy MSMCJ8.5CAE3
Microsemi MSMCJ8.5CAE3	Microsemi Analog Mixed Signal Group MSMCJ8.5CAE3	Microsemi Analog Mixed Signal Group [MIL] MSMCJ8.5CAE3	Microsemi Consumer Medical Product Group MSMCJ8.5CAE3
Microsemi HI-REL [MIL] MSMCJ8.5CAE3	Microsemi Power Management Group MSMCJ8.5CAE3	Microsemi Power Products Group MSMCJ8.5CAE3 Microsemi Commercial Components Group MSMCJ8.5CAE3	Microsemi SoC MSMCJ8.5CAE3 Microsemi Corporation MSMCJ8.5CAE3 Microsemi Solutions Sdn Bhd. MSMCJ8.5CAE3