

MASMLJ14A



Part Number: [MASMLJ14A](#)

Manufacturer: [Microsemi](#)

Description: TVS DIODE 14V 23.2V DO214AB

Data sheet:  [MSMLx5.0A - MSMLx170CAe3](#)

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.
Buy MASMLJ14A with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	MASMLJ14A	Manufacturer	Microsemi
Description	TVS DIODE 14V 23.2V DO214AB	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	10067 pcs	Data sheet	MSMLx5.0A - MSMLx170CAe3
Category	Circuit Protection	Voltage - Reverse Standoff (Typ)	14V
Voltage - Clamping (Max) @ 1pp	23.2V	Voltage - Breakdown (Min)	15.6V
Unidirectional Channels	1	Type	Zener
Supplier Device Package	DO-214AB	Series	Military, MIL-PRF-19500
Power Line Protection	No	Power - Peak Pulse	3000W (3kW)
Packaging	Bulk	Package / Case	DO-214AB, SMC
Other Names	1086-6416 1086-6416-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)	129.4A
Capacitance @ Frequency	-	Applications	General Purpose
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Microsemi series electronic components. We have 10067 pieces of Microsemi MASMLJ14A 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#: MASMLJ130CA Description: TVS DIODE 130V 209V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MASMLJ14AE3 Description: TVS DIODE 14V 23.2V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MASMLJ12CAE3 Description: TVS DIODE 12V 19.9V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MASMLJ13AE3 Description: TVS DIODE 13V 21.5V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MASMLJ130CAE3 Description: TVS DIODE 130V 209V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MASMLJ14CAE3 Description: TVS DIODE 14V 23.2V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MASMLJ130AE3 Description: TVS DIODE 130V 209V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MASMLJ150CAE3 Description: TVS DIODE 150V 243V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MASMLJ150AE3 Description: TVS DIODE 150V 243V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MASMLJ14CA/TR Description: TVS	Manufacturers: Microsemi	RFQ
	Part#: MASMLJ150A Description: TVS DIODE 150V 243V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MASMLJ14CA Description: TVS DIODE 14V 23.2V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MASMLJ12CA/TR Description: HI REL TVS	Manufacturers: Microsemi	RFQ
	Part#: MASMLJ15A Description: TVS DIODE 15V 24.4V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MASMLJ13CAE3 Description: TVS DIODE 13V 21.5V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MASMLJ13CA Description: TVS DIODE 13V 21.5V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MASMLJ15A/TR Description: HI REL TVS	Manufacturers: Microsemi	RFQ
	Part#: MASMLJ130A Description: TVS DIODE 130V 209V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MASMLJ150CA Description: TVS DIODE 150V 243V DO214AB	Manufacturers: Microsemi	RFQ
	Part#: MASMLJ13A Description: TVS DIODE 13V 21.5V DO214AB	Manufacturers: Microsemi	RFQ

Related keywords for MASMLJ14A			
Microsemi MASMLJ14A	MASMLJ14A distributor	MASMLJ14A supplier	MASMLJ14A price
MASMLJ14A download datasheet	MASMLJ14A datasheet	MASMLJ14A stock	buy MASMLJ14A
Microsemi MASMLJ14A	Microsemi Analog Mixed Signal Group MASMLJ14A	Microsemi Analog Mixed Signal Group [MIL] MASMLJ14A	Microsemi Consumer Medical Product Group MASMLJ14A
Microsemi HI-REL [MIL] MASMLJ14A	Microsemi Power Management Group MASMLJ14A	Microsemi Power Products Group MASMLJ14A	Microsemi SoC MASMLJ14A
Microsemi Commercial Components Group	Microsemi Corporation MASMLJ14A	Microsemi Solutions Sdn Bhd. MASMLJ14A	
MASMLJ14A			

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.
E-mail: info@Components-World.com

