










<div></div>	<div>MXLSMCGLC</div> <div>E64AE3</div>
<div></div>	<div>Manufacturer Part Number:</div> <div>MXLSMCGLC</div> <div>E64AE3</div>
	<div>Manufacturer/Brand:</div> <div>Micro/sys</div>
	<div>Part of Description:</div> <div>TVS DIODE 64VWM 103VC DO215AB</div>
	<div>Datasheets:</div> <div> MXLSMCGLCE64AE3.pdf</div>
	<div>RoHs Status:</div> <div>Contains lead / RoHS non-compliant</div>
	<div>Stock Condition:</div> <div>New original, 2656 pcs Stock Available.</div>
	<div>Ship From:</div> <div>Hong Kong</div>
<div>Image may be representation. See specs for product details.</div>	<div>Shipment Way:</div> <div>DHL/Fedex/TNT/UPS/EMS</div>

Specifications	
Part Number	MXLSMCGLCE64AE3
Manufacturer	Micro/sys
Description	TVS DIODE 64VWM 103VC DO215AB
Category	Circuit Protection > TVS - Diodes
Part Status	2656 pcs Stock
Voltage - Reverse Standoff (Typ)	1
Voltage - Clamping (Max) @ Ipp	71.1V
Voltage - Breakdown (Min)	64V
Voltage - Breakdown	SMCG (DO-215AB)
Type	Zener
Series	Military, MIL-PRF-19500
RoHS Status	Bulk
Ripple Current - Low Frequency	General Purpose
Power Line Protection	1500W (1.5kW)
Power - Peak Pulse	14.6A
Polarization	DO-215AB, SMC Gull Wing
Other Names	1086-12022
Operating Temperature	-65°C ~ 150°C (TJ)
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Part Number	MXLSMCGLCE64AE3
Description	TVS DIODE 64VWM 103VC DO215AB
Current - Peak Pulse (10/1000µs)	103V
Capacitance @ Frequency	90pF @ 1MHz
Bidirectional Channels	No

--

You May Be Also Be interested

<div>In:</div> <div></div> <div>MXLSMCGLC</div> <div>E60AE3</div> <div>Microsemi Corporation</div> <div>TVS DIODE 60VWM 96.8VC</div> <div>DO215AB</div>	<div></div> <div>MXLSMCGLC</div> <div>E7.0A</div> <div>Microsemi Corporation</div> <div>TVS DIODE 7VWM 12VC</div> <div>DO215AB</div>	<div></div> <div>MXLSMCGLC</div> <div>E7.5A</div> <div>Microsemi Corporation</div> <div>TVS DIODE 7.5VWM 12.9VC</div> <div>DO215AB</div>	<div></div> <div>MXLSMCGLC</div> <div>E7.0AE3</div> <div>Microsemi Corporation</div> <div>TVS DIODE 7VWM 12VC</div> <div>DO215AB</div>
<div></div> <div>MXLSMCGLC</div> <div>E60AE3</div> <div>Microsemi Corporation</div> <div>TVS DIODE 60VWM 96.8VC</div> <div>DO215AB</div>	<div></div> <div>MXLSMCGLC</div> <div>E64A</div> <div>Microsemi Corporation</div> <div>TVS DIODE 64VWM 103VC</div> <div>DO215AB</div>	<div></div> <div>MXLSMCGLC</div> <div>E64AE3</div> <div>Microsemi Corporation</div> <div>TVS DIODE 64VWM 103VC</div> <div>DO215AB</div>	<div></div> <div>MXLSMCGLC</div> <div>E7.0A</div> <div>Microsemi Corporation</div> <div>TVS DIODE 7VWM 12VC</div> <div>DO215AB</div>

MXLSMCGLC					E64AE3	Related keyword	More
MXLSMCGLC	E64AE3	Micro/sys	MXLSMCGLC	E64AE3	Data Sheet	MXLSMCGLC	E64AE3
MXLSMCGLC	E64AE3	Electronic	MXLSMCGLC	E64AE3	Components	MXLSMCGLC	E64AE3
MXLSMCGLC	E64AE3	Price	MXLSMCGLC	E64AE3	Manufacturer	MXLSMCGLC	E64AE3
MXLSMCGLC	E64AE3	New	MXLSMCGLC	E64AE3	Original	MXLSMCGLC	E64AE3
			MXLSMCGLC	E64AE3	Datasheets	MXLSMCGLC	E64AE3
			MXLSMCGLC	E64AE3	Distributor	MXLSMCGLC	E64AE3
			MXLSMCGLC	E64AE3	Picture	MXLSMCGLC	E64AE3
			MXLSMCGLC	E64AE3	Stock	MXLSMCGLC	E64AE3
			MXLSMCGLC	E64AE3	RFQ	MXLSMCGLC	E64AE3
			Micro/sys	MXLSMCGLC	E64AE3		
			MXLSMCGLC	E64AE3	Part		
			MXLSMCGLC	E64AE3	Inventory		
			MXLSMCGLC	E64AE3	Order Online		