







	<p><b>MXLSMLG8.5CAE3</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">MXLSMLG8.5CAE3</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">Microsemi</a></p> <hr/> <p><b>Part of Description:</b> TVS DIODE 8.5VWM 14.4VC DO215AB</p> <hr/> <p><b>Datasheets:</b> <a href="#">MXLSMLG8.5CAE3.pdf</a></p> <hr/> <p><b>RoHS Status:</b> Contains lead / RoHS non-compliant</p> <hr/> <p><b>Stock Condition:</b> New original, 2589 pcs Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	<a href="#">MXLSMLG8.5CAE3</a>
Manufacturer	<a href="#">Microsemi</a>
Description	TVS DIODE 8.5VWM 14.4VC DO215AB
Category	<a href="#">Circuit Protection &gt; TVS - Diodes</a>
Part Status	2589 pcs Stock
Voltage - Reverse Standoff (Typ)	8.5V
Voltage - Clamping (Max) @ Ipp	14.4V
Voltage - Breakdown (Min)	9.44V
Type	Zener
Supplier Device Package	SMLG (DO-215AB)
Series	Military, MIL-PRF-19500
Power Line Protection	No
Power - Peak Pulse	3000W (3kW)
Packaging	Bulk
Package / Case	DO-215AB, SMC Gull Wing
Operating Temperature	-65°C ~ 150°C (TJ)
Mounting Type	Surface Mount
Current - Peak Pulse (10/1000µs)	208.4A
Capacitance @ Frequency	-
Bidirectional Channels	1
Applications	General Purpose

You May Be Also Be interested

In:

 <p><b>MXLSMLG8.5A</b> Microsemi Corporation TVS DIODE 8.5VWM 14.4VC DO215AB</p>	 <p><b>MXLSMLG85CA</b> Microsemi Corporation TVS DIODE 85VWM 137VC DO215AB</p>	 <p><b>MXLSMLG8.5CA</b> Microsemi Corporation TVS DIODE 8.5VWM 14.4VC DO215AB</p>	 <p><b>MXLSMLG8.5AE3</b> Microsemi Corporation TVS DIODE 8.5VWM 14.4VC DO215AB</p>
 <p><b>MXLSMLG8.5CA</b> Microsemi Corporation TVS DIODE 8.5VWM 14.4VC DO215AB</p>	 <p><b>MXLSMLG85CA</b> Microsemi Corporation TVS DIODE 85VWM 137VC DO215AB</p>	 <p><b>MXLSMLG8.0CAE3</b> Microsemi Corporation TVS DIODE 8VWM 13.6VC DO215AB</p>	 <p><b>MXLSMLG85A</b> Microsemi Corporation TVS DIODE 85VWM 137VC DO215AB</p>

MXLSMLG8.5CAE3 Related keyword

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