









	<h2 style="color: #E67E22;">MXL1.5KE130A</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">MXL1.5KE130A</a>
 <small>Not Actual Photo YIC International Co., Limited.</small>	<b>Manufacturer/Brand:</b>	<a href="#">Microsemi</a>
	<b>Part of Description:</b>	TVS DIODE 111VWM 179VC CASE1
	<b>Datasheets:</b>	 <a href="#">MXL1.5KE130A.pdf</a>
	<b>RoHs Status:</b>	Contains lead / RoHS non-compliant
	<b>Stock Condition:</b>	New original, 2543 pcs Stock Available.
	<b>Ship From:</b>	Hong Kong
	<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS
<small>Image may be representation. See specs for product details.</small>		

Specifications	
Part Number	<a href="#">MXL1.5KE130A</a>
Manufacturer	<a href="#">Microsemi</a>
Description	TVS DIODE 111VWM 179VC CASE1
Category	<a href="#">Circuit Protection &gt; TVS - Diodes</a>
Part Status	2543 pcs Stock
Voltage - Reverse Standoff (Typ)	111V
Voltage - Clamping (Max) @ Ipp	179V
Voltage - Breakdown (Min)	124V
Unidirectional Channels	1
Type	Zener
Supplier Device Package	CASE-1
Series	Military, MIL-PRF-19500
Power Line Protection	No
Power - Peak Pulse	1500W (1.5kW)
Packaging	Bulk
Package / Case	DO-201AA, DO-27, Axial
Operating Temperature	-65°C ~ 150°C (TJ)
Mounting Type	Through Hole
Current - Peak Pulse (10/1000µs)	8.4A
Capacitance @ Frequency	-
Applications	General Purpose

You May Be Also Be interested

<p>In:</p>			
			
<p><b>MXL1.5KE12CA</b> Microsemi Corporation TVS DIODE 10.22VWM 16.7VC CASE1</p>	<p><b>MXL1.5KE130CAE3</b> Microsemi Corporation TVS DIODE 111VWM 179VC CASE1</p>	<p><b>MXL1.5KE130CA</b> Microsemi Corporation TVS DIODE 111VWM 179VC CASE1</p>	<p><b>MXL1.5KE13AE3</b> Microsemi Corporation TVS DIODE 11.1VWM 18.2VC CASE1</p>
			
<p><b>MXL1.5KE12CAE3</b> Microsemi Corporation TVS DIODE 10.22VWM 16.7VC CASE1</p>	<p><b>MXL1.5KE120CAE3</b> Microsemi Corporation TVS DIODE 102VWM 165VC CASE1</p>	<p><b>MXL1.5KE12AE3</b> Microsemi Corporation TVS DIODE 10.22VWM 16.7VC CASE1</p>	<p><b>MXL1.5KE13A</b> Microsemi Corporation TVS DIODE 11.1VWM 18.2VC CASE1</p>

MXL1.5KE130A Related keyword

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