


1N6056A



Part Number:

1N6056A


Manufacturer:

Microsemi Corporation

Description:

TVS DIODE 43VWM 70.1VC DO13

Data sheet:

 [1N6036-1N6072\(A\)](#)

RoHs Status:

Contains lead / RoHS non-compliant

Ship From:

Hong Kong

Shipment Way:


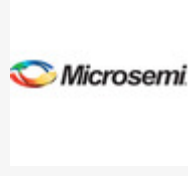

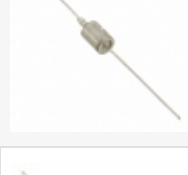
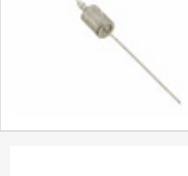
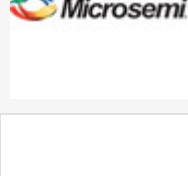
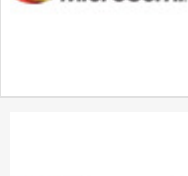
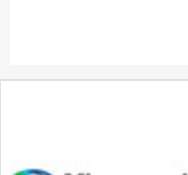

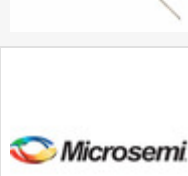
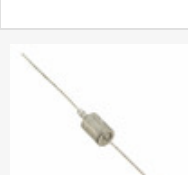

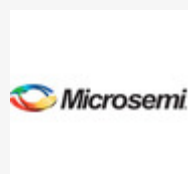



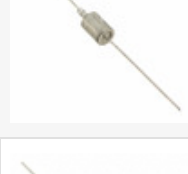
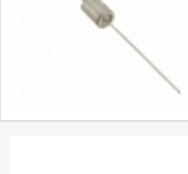

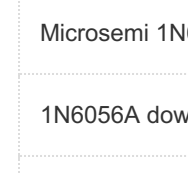
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Images are for reference only.  
See Product Specifications for product details.  
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Request For Quotation

PRODUCT PARAMETER			
Part Number	1N6056A	Manufacturer	<a href="#">Microsemi Corporation</a>
Description	TVS DIODE 43VWM 70.1VC DO13	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	5136 pcs	Data sheet	<a href="#">1N6036-1N6072(A)</a>
Category	<a href="#">Circuit Protection</a>	Voltage - Clamping (Max) @ Ipp	48.5V
Voltage - Breakover	1	Voltage - Breakdown (Min)	43V
Voltage - Breakdown	DO-13	Type	Zener
Series	-	RoHS Status	Bulk
Ripple Current - Low Frequency	General Purpose	Power Line Protection	1500W (1.5kW)
Power - Peak Pulse	21.4A	Polarization	DO-13
Other Names	1N6056AMS	Operating Temperature	-55°C ~ 175°C (TJ)
Mounting Type	Through Hole	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	14 Weeks	Manufacturer Part Number	1N6056A
Description	TVS DIODE 43VWM 70.1VC DO13	Current - Peak Pulse (10/1000µs)	70.1V
Capacitance @ Frequency	-	Bidirectional Channels	No

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RFQ Email: [info@Components-World.com](mailto:info@Components-World.com)

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	Part#: <a href="#">1N6061</a> Description: TVS DIODE 66VWM 118VC DO13	Manufacturers: <a href="#">Microsemi Corporation</a>	<div>RFQ</div>
	Part#: <a href="#">1N6058A</a> Description: TVS DIODE 53VWM 85VC DO13	Manufacturers: <a href="#">Microsemi Corporation</a>	<div>RFQ</div>
	Part#: <a href="#">1N6054A</a> Description: TVS DIODE 36V 59.3V DO13	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">1N6056</a> Description: TVS DIODE 41V 73.5V DO13	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">1N6057</a> Description: TVS DIODE 45V 80.5V DO13	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">1N6059</a> Description: TVS DIODE 55V 98V DO13	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">1N6055</a> Description: TVS DIODE 38V 67.8V DO13	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">1N6052A</a> Description: TVS DIODE 30V 49.9V DO13	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
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	Part#: <a href="#">1N6053A</a> Description: TVS DIODE 33V 53.9V DO13	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">1N6060A</a> Description: TVS DIODE 64V 103V DO13	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">1N6054</a> Description: TVS DIODE 34VWM 61.9VC DO13	Manufacturers: <a href="#">Microsemi Corporation</a>	<div>RFQ</div>
	Part#: <a href="#">1N6055A</a> Description: TVS DIODE 40V 64.8V DO13	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
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	Part#: <a href="#">1N6060A</a> Description: TVS DIODE 64V 103V DO13	Manufacturers: <a href="#">Hamlin / Littelfuse</a>	<div>RFQ</div>
	Part#: <a href="#">1N6057A</a> Description: TVS DIODE 47V 77V DO13	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">1N6059A</a> Description: TVS DIODE 58VWM 92VC DO13	Manufacturers: <a href="#">Microsemi Corporation</a>	<div>RFQ</div>
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