

	1N6114
	Manufacturer Part Number: 1N6114
	Manufacturer/Brand: Micro/sys
	Part of Description: TVS DIODE 16.7VWM BPKG AXIAL
	Datasheets:  1N6114.pdf
	RoHs Status: Contains lead / RoHS non-compliant
	Stock Condition: New original, 2661 pcs Stock Available.
Image may be representation. See specs for product details.	Ship From: Hong Kong
	Shipment Way: DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	1N6114
Manufacturer	Micro/sys
Description	TVS DIODE 16.7VWM BPKG AXIAL
Category	Circuit Protection > TVS - Diodes
Part Status	2661 pcs Stock
Voltage - Clamping (Max) @ Ipp	19.86V
Voltage - Breakover	1
Voltage - Breakdown (Min)	16.7V
Voltage - Breakdown	Axial
Type	Zener
Series	-
RoHS Status	Bulk
Ripple Current - Low Frequency	General Purpose
Power Line Protection	500W
Power - Peak Pulse	15.58A
Polarization	B, Axial
Operating Temperature	-55°C ~ 175°C (TJ)
Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	17 Weeks
Manufacturer Part Number	1N6114
Description	TVS DIODE 16.7VWM BPKG AXIAL
Current - Peak Pulse (10/1000µs)	32.03V
Capacitance @ Frequency	-
Bidirectional Channels	No

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You May Be Also Be interested

In:  1N6113A Semtech TVS DIODE 15.2V 27.7V AXIAL	 1N6114AUS Semtech TVS DIODE 16.7V 30.5V	 1N6114 Microsemi Corporation TVS DIODE 16.7VWM BPKG AXIAL	 1N6114A Semtech TVS DIODE 16.7V 30.5V AXIAL
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1N6114 Related keyword

More

1N6114 Micro/sys	1N6114 Data Sheet	1N6114 Datasheets	1N6114 PDF	Micro/sys 1N6114
1N6114 Electronic	1N6114 Components	1N6114 Distributor	1N6114 Image	1N6114 Part
1N6114 Price	1N6114 Manufacturer	1N6114 Picture	1N6114 Stock	1N6114 Inventory
1N6114 New	1N6114 Original	1N6114 Warranted	1N6114 RFQ	1N6114 Order Online

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