

	<p><b>JAN1N5311-1</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">JAN1N5311-1</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Microsemi</a></p> <p><b>Part of Description:</b> DIODE CURRENT REG 100V</p> <p><b>Datasheets:</b> <a href="#">PDF JAN1N5311-1.pdf</a></p> <p><b>RoHs Status:</b> Contains lead / RoHS non-compliant</p> <p><b>Stock Condition:</b> New original, Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <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	JAN1N5311-1
Manufacturer	Microsemi
Description	DIODE CURRENT REG 100V
Category	Integrated Circuits (ICs) > PMIC - Current
Part Status	Require For Quote & Check Stock
Series	Military, MIL-PRF-19500/463
Operating Temperature	-65°C ~ 175°C
Mounting Type	Through Hole
Voltage - Input	100V (Max)
Package / Case	DO-204AA, DO-7, Axial
Supplier Device Package	DO-7
Function	Current Regulator
Current - Output	3.6mA
Sensing Method	-
Accuracy	±10%
Packaging	Bulk

JAN1N5311-1 is New Original in Stock, Search JAN1N5311-1 Datasheets, PDF, Inventory at Y-IC.com Online, Order JAN1N5311-1 Microsemi with warrantied and confidence. RFQ  
JAN1N5311-1 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p><b>JAN1N5309UR-1</b> Microsemi DIODE CURRENT REG 100V</p>	 <p><b>JAN1N5310-1</b> Microsemi RECTIFIER</p>	 <p><b>JAN1N5312-1</b> Microsemi DIODE CURRENT REG 100V</p>	 <p><b>JAN1N5308UR-1</b> Microsemi DIODE CURRENT REG 100V</p>
 <p><b>JAN1N5313UR-1</b> Microsemi DIODE CURRENT REG 100V</p>	 <p><b>JAN1N5311UR-1</b> Microsemi DIODE CURRENT REG 100V</p>	 <p><b>JAN1N5313-1</b> Microsemi DIODE CURRENT REG 100V</p>	 <p><b>JAN1N5310UR-1</b> Microsemi DIODE CURRENT REG 100V</p>

Hot Parts

More

- |                        |                      |                       |                       |                     |
|------------------------|----------------------|-----------------------|-----------------------|---------------------|
| ⚙️ 0805ZD225KAT2A      | 🚚 12061C822JAT4A     | ➡️ 12103D475MAT2A     | D 1469922-1           | ➡️ 1DI200A-120      |
| ⚡ AD8500AKSZ-REEL7     | ⚙️ ADP150ACBZ-2.5-R7 | D AIC1117-25ACY       | ➡️ AOZ3015P1          | ➡️ AP1506-12K5L-13  |
| ⚙️ AU1R3240STRPBF      | ⚡ AXA005A0X          | ⚙️ BCP51-16E6327      | 🚚 BZM55C75-TR         | ➡️ C8051F390-A-GMR  |
| D CGA5K3X7T2E154M130AA | ⚙️ CL201209T-1R5K-N  | ⚡ CMPD2004CTR         | ⚙️ D24N400B           | ➡️ DM9331AE         |
| ➡️ EM638325TS-6        | 🚚 HA12240FPER-E      | ⚙️ HFI-160808-22NJ-RT | ⚡ IP-J6L-EY           | ➡️ IRKT26/16AS90    |
| 🚚 L4949ED-5            | ➡️ LC4032V-5-75I     | D LK1608R56K-T        | ⚙️ LQD40A48-3V3-1V8RE | ⚡ LT8302IS8E        |
| ⚙️ MAX1502TETJ         | D MAX8725ETI+T       | ➡️ MBRD320RL          | 🚚 MCD162-16I1B        | ➡️ MMZ1608S800ATA00 |
| ⚡ OPA2348A             | ⚙️ OPA4316IPWR       | 🚚 P036RH08            | ➡️ PESD5Z3.3          | ➡️ PH150F280-15     |
| ⚙️ PHP225NQ04T         | ⚡ RJK1526DPJ         | ⚙️ RT6211BHGE         | D S29GL032N90BFI043   | ➡️ SKM400GA123D     |
| 🚚 SM25CX804            | ⚙️ SW-452TR          | ⚡ TC54VN2702ECB713    | ⚙️ THC63LVDM83A       | ➡️ TPSMB13A         |

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