

	<p>JANTX1N5302-1</p>
	<p>Manufacturer Part Number: JANTX1N5302-1</p> <p>Manufacturer/Brand: Microsemi</p> <p>Part of Description: DIODE REG 500MW DO-7</p> <p>Datasheets: JANTX1N5302-1.pdf</p> <p>RoHs Status: Contains lead / RoHS non-compliant</p> <p>Stock Condition: New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	









Specifications

Part Number	JANTX1N5302-1
Manufacturer	Microsemi
Description	DIODE REG 500MW DO-7
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	1.5mA
Sensing Method	-
Accuracy	±10%
Packaging	Bulk

JANTX1N5302-1 is New Original in Stock, Search JANTX1N5302-1 Datasheets, PDF, Inventory at Y-IC.com Online, Order JANTX1N5302-1 Microsemi with warrantied and confidence. RFQ JANTX1N5302-1 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>JANTX1N5303UR-1 Microsemi DIODE CURRENT REG 100V</p>	 <p>JANTX1N5300-1 Microsemi DIODE CURRENT REG 100V</p>	 <p>JANTX1N5302UR-1 Microsemi DIODE CURRENT REG 100V</p>	 <p>JANTX1N5304-1 Microsemi DIODE CURRENT REG 100V</p>
 <p>JANTX1N5301UR-1 Microsemi DIODE CURRENT REG 100V</p>	 <p>JANTX1N5304UR-1 Microsemi DIODE CURRENT REG 100V</p>	 <p>JANTX1N5305-1 Microsemi DIODE CURRENT REG 100V</p>	 <p>JANTX1N5299UR-1 Microsemi DIODE CURRENT REG 100V</p>

Hot Parts

More

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|-----------------------|-------------------------|------------------------|-----------------------|-----------------------|
| ⚙️ 06035A8R2DAT2A | 🔌 130MT110KB | ➡️ 2225AC153KAT9A | D AAT1165-T4-T | ➡️ AMC2576-12PF |
| ⚡️ ATA8510-GHQW | ⚙️ AU6601E84-MCF-GR-40T | D BKO-CA1401H01 | ➡️ BSC123N10NS3G | ➡️ BXB50-24S05FLT |
| ⚙️ BZX585-B6V8/DG | ⚡️ C1005X5R1C153M050BA | ⚙️ C1608X5R1C684K080AA | 🔌 C2012X7S2A684M125AB | ➡️ CC1206KX7R8BB106 |
| D DS90UR905QSQE/NOPB | ⚙️ DS92LV1212AMSA | ⚡️ FDMC3604AS | ⚙️ GRM1885C2A8R0BA01D | ➡️ GRM319R71E684MA01D |
| ➡️ HKQ0603S2N0C-T | 🔌 IR3237A1 | ⚙️ IRS21952S | ⚡️ LC87F2932AVU-QIP-E | ➡️ LM324D/TR |
| 🔌 LT1507CS8-3.3#TRPBF | ➡️ MAX4080SASA | D MAX452CSA+T | ⚙️ MAX706TESA+ | ⚡️ MDD9516N16 |
| ⚙️ MP2104DJ-1.5-LF-Z | D MT3S08FS | ➡️ N510CH16 | 🔌 NCV1413DR2G | ➡️ NJM7812DL1A-TE1 |
| ⚡️ PC16550VDEF | ⚙️ R5F212BCSNFP | 🔌 RMPA2453-251 | ➡️ RSS060P05FU6TB | ➡️ S-80826CNY-B-G |
| ⚙️ S1A0429A01 | ⚡️ SB160E-TB | ⚙️ SN75HVD11DRG4 | D T730015504DN | ➡️ TLC7528CFNR |
| 🔌 TN80C186EB20 | ⚙️ UMK107SD182KA-T | ⚡️ USB2227-NU-11 | ⚙️ VI-J11-CY | ➡️ ZS2-5-24 |

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