

	JANTXV1N5290-1
	Manufacturer Part Number: JANTXV1N5290-1
 Not Actual Photo YIC International Co., Limited.	Manufacturer/Brand: Microsemi
	Part of Description: DIODE CURRENT REG 100V
	Datasheets:  JANTXV1N5290-1.pdf
	RoHs Status: Contains lead / RoHS non-compliant
	Stock Condition: New original, Stock Available.
	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS









Specifications

Part Number	JANTXV1N5290-1
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	470µA
Sensing Method	-
Accuracy	±10%
Packaging	Bulk

JANTXV1N5290-1 is New Original in Stock, Search JANTXV1N5290-1 Datasheets, PDF, Inventory at Y-IC.com Online, Order JANTXV1N5290-1 Microsemi with warrantied and confidence.
RFQ JANTXV1N5290-1 : Info@Y-IC.com

You May Be Also Be interested

In:

 JANTXV1N5289UR-1 Microsemi DIODE CURRENT REG 100V	 JANTXV1N5289-1 Microsemi DIODE CURRENT REG 100V	 JANTXV1N5292-1 Microsemi DIODE CURRENT REG 100V	 JANTXV1N5288-1 Microsemi DIODE CURRENT REG 100V
 JANTXV1N5292UR-1 Microsemi DIODE CURRENT REG 100V	 JANTXV1N5291-1 Microsemi DIODE CURRENT REG 100V	 JANTXV1N5287-1 Microsemi DIODE CURRENT REG 100V	 JANTXV1N5287UR-1 Microsemi DIODE CURRENT REG 100V

Hot Parts More

- | | | | | |
|--------------------|-----------------------|------------------------|---------------------|-----------------------|
| ⚙️ 1N5362BG | ⚡ 22257C154MAT1A | ➡️ ADM1028ARQ | D ADP150ACB8-2.5-R7 | ➡️ AMP-DRIVER3 |
| ⚡ AP131-25WG-7-F | ⚙️ BD3574HFP-E2 | D BD660CS_L2_00001 | ➡️ BFR280-E-6327 | ➡️ BU31TD3WG-TR |
| ⚙️ C1005C0G1H3R3B | ⚡ CC0805JR7R8BB683 | ⚙️ DS90CR286AMTDX/NOPB | ⚡ DT180F13KSC | ➡️ ELM14702AA-N |
| D FAN5355UC08X | ⚙️ GCM21A7U2E101JX01D | ⚡ HLMP-HD57-PQTZZ | ⚙️ HMJ316B7472KFHT | ➡️ IPA086N10N3G |
| ➡️ IR2112-2PBF. | ⚡ LB1966M-DELTA-TE-L | ⚙️ LN2312LT1 | ⚡ LRS18D41-LRS18CKG | ➡️ LT1963EQ |
| ⚡ LTC4412ES6#TRPBF | ➡️ MAX3311ECUB+T | D MAX4533CPP+ | ⚙️ MAX5035AUSA+T | ⚡ MC12073DR2 |
| ⚙️ MC35XS3400D | D MEK160-02DA | ➡️ MG200H1AL2A | ⚡ PCM1745E | ➡️ S-80848CNMC-B89-T2 |
| ⚡ S3P825AXZZ-TW8A | ⚙️ S510361CE | ⚡ SP6682EU-L-1 | ➡️ SPX385N-L-2-5 | ➡️ SW10PCR075 |
| ⚙️ TL1454PW | ⚡ TV989-2860-22 | ⚙️ UCC28910DR | D UCC3802DTRG4 | ➡️ V24C48C100BL2 |
| ⚡ VBO22-16N08 | ⚙️ VO2631-X017 | ⚡ VSSB310-E3/52T | ⚙️ WM8521H9GED | ➡️ ZXTN5401GTA |