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|  | <p>JANTXV1N5289-1</p> |
| | <p>Manufacturer Part Number: JANTXV1N5289-1</p> <p>Manufacturer/Brand: Microsemi</p> <p>Part of Description: DIODE CURRENT REG 100V</p> <p>Datasheets: PDF JANTXV1N5289-1.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

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|-------------------------|--|
| Part Number | JANTXV1N5289-1 |
| 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 | 430µA |
| Sensing Method | - |
| Accuracy | ±10% |
| Packaging | Bulk |

JANTXV1N5289-1 is New Original in Stock, Search JANTXV1N5289-1 Datasheets, PDF, Inventory at Y-IC.com Online, Order JANTXV1N5289-1 Microsemi with warrantied and confidence.
RFQ JANTXV1N5289-1 : Info@Y-IC.com

You May Be Also Be interested

In:

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|---|---|--|---|
|  JANTXV1N5288-1 Microsemi DIODE CURRENT REG 100V |  JANTXV1N5291UR-1 Microsemi DIODE CURRENT REG 100V |  JANTXV1N5287-1 Microsemi DIODE CURRENT REG 100V |  JANTXV1N5287UR-1 Microsemi DIODE CURRENT REG 100V |
|  JANTXV1N5286UR-1 Microsemi DIODE CURRENT REG 100V |  JANTXV1N5290UR-1 Microsemi DIODE CURRENT REG 100V |  JANTXV1N5286-1 Microsemi DIODE CURRENT REG 100V |  JANTXV1N5289UR-1 Microsemi DIODE CURRENT REG 100V |

Hot Parts

More

- | | | | | |
|-----------------------|------------------|----------------------|--------------------|-------------------|
| ⊛ 06031C122K4T2A | ↔ 08051C332KAZ2A | ⇒ 18122A102JAT2A | D 701819-9AC | ⇒ A6276ELW-T |
| ⊣ AP130-33WG-7 | ⊛ B43231-A9337-M | D BAS381-TR | ⇒ C1005X7R1A104M | ⇒ CM300E3Y-12H |
| ⊛ DAC104S085CISD/NOPB | ⊣ F18111SD600 | ⊛ GRM155R60J224KE01D | ↔ HFA160MD40D | ⇒ HS06A3F06 |
| D HSP061-2N4 | ⊛ HZD30-48D48 | ⊣ IRS2548DSTRPBF | ⊛ ISL4082IBZ | ⇒ LD051C222KAB4A |
| ⇒ LDB183G4510G-120 | ↔ LP2980AIM5-4.5 | ⊛ MAX4104EUK+T | ⊣ MC74HC1G00DFT1 | ⇒ MC74HC4316ADR2G |
| ↔ MMBZ5227BLT1 | ⇒ OP467GSZ | D PCA9635PW | ⊛ PCM1607KPTR | ⊣ PMB6812V1.63 |
| ⊛ PT67-21B/C14/TR8 | D QM50HQ-H | ⇒ REF3133AIDBZR | ↔ RJP4002ASA-00-Q0 | ⇒ S3F9454BZZ-DKB4 |
| ⊣ SAB-C501G-1RN | ⊛ SGB8206NHT4G | ↔ SI2457-C-FSR | ⇒ SI4484DY-T1-E3 | ⇒ SM6T100A-TR |
| ⊛ ST1230C12K | ⊣ TAS5086DBTR | ⊛ TL750L05CKVUR | D TN6Q04-HA11-E | ⇒ UC2845BDR2G |
| ↔ ULN2003AFW | ⊛ V110A24C400BG | ⊣ V375C28C150BL2 | ⊛ X9318WP8I | ⇒ ZUS64815 |

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