








	<p><b>JANTX1N5304UR-1</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">JANTX1N5304UR-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 JANTX1N5304UR-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	JANTX1N5304UR-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	Surface Mount
Voltage - Input	100V (Max)
Package / Case	DO-213AB, MELF (Glass)
Supplier Device Package	DO-213AB (MELF, LL41)
Function	Current Regulator
Current - Output	1.8mA
Sensing Method	-
Accuracy	±10%
Packaging	Bulk

JANTX1N5304UR-1 is New Original in Stock, Search JANTX1N5304UR-1 Datasheets, PDF, Inventory at Y-IC.com Online, Order JANTX1N5304UR-1 Microsemi with warrantied and confidence. RFQ JANTX1N5304UR-1 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p><b>JANTX1N5303UR-1</b> Microsemi DIODE CURRENT REG 100V</p>	 <p><b>JANTX1N5307-1</b> Microsemi DIODE REG 500MW DO-7</p>	 <p><b>JANTX1N5306UR-1</b> Microsemi DIODE CURRENT REG 100V</p>	 <p><b>JANTX1N5302-1</b> Microsemi DIODE REG 500MW DO-7</p>
 <p><b>JANTX1N5307-1</b> Aeroflex (MACOM Technology Solutions) DIODE CURRENT REG 100V</p>	 <p><b>JANTX1N5304-1</b> Microsemi DIODE CURRENT REG 100V</p>	 <p><b>JANTX1N5306-1</b> Microsemi JANTX1N5306-1 MICROSEMI</p>	 <p><b>JANTX1N5305-1</b> Microsemi DIODE CURRENT REG 100V</p>

Hot Parts

More

⊛ 1808AA270JAT1A	↔ 1812GA820KAT1A	⇒ BC859BE-6327	D BU9795AFV-E2	⇒ C1608X8R1E104M080AE
⊣ CL21C050CBANNNC	⊛ DMP2305SSS-13	D GRM0336S1E510JD01D	⇒ HS247180	⇒ ICE2QR1765
⊛ IRFBC40ASTRRPBF	⊣ IXGE75N50Z	⊛ LL4148-M-08	↔ LM1117-ADJJ3	⇒ LT6654AHS6-4.096#TRPBF
D M74HC157RM13TR	⊛ MAX1487ECSA+	⊣ MAX4560EPE+	⊛ NTB75N03	⇒ P4SMA200A
⇒ P830A3204	↔ PEB3164FV1.1	⊛ PM29F002T-12JC	⊣ PM50CTJ-060-36	⇒ PQ60050EML10NNS
↔ R8J73630BGZV#W1	⇒ SKKL122/14E	D SKM145GB128D	⊛ SMP1302-011LF	⊣ SMS-R008-1.0
⊛ SN74AHCT74PWRG4	D SST39WF1601-70-4C-B3KE	⇒ ST3215SB32768OMRONH	↔ STK795-523-E	⇒ STLC3055Q
⊣ SUP90N04-3M3P-GE3	⊛ SW16PHN201	↔ T160N04BOF	⇒ T358S10TSL	⇒ UPC16312HF
⊛ UPG2106TB-E3-A	⊣ V375A5C600AS	⊛ VE-JN4-MY	D VI-810966	⇒ VI-J52-IY
↔ VI-JN4-EZ	⊛ VS-80CPH03-F3	⊣ WG14021R20	⊛ XC2C128-7VQG100C	⇒ ZA9L004BNW1LSGA307

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