


	<h2 style="color: red;">JANS1N5298-1</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">JANS1N5298-1</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Microsemi</a>
	<b>Part of Description:</b>	DIODE CURRENT REG DO-7
<b>Datasheets:</b>	 <a href="#">JANS1N5298-1.pdf</a>	
<b>RoHs Status:</b>	Contains lead / RoHS non-compliant	
<b>Stock Condition:</b>	New original, Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		









### Specifications

Part Number	JANS1N5298-1
Manufacturer	Microsemi
Description	DIODE CURRENT REG 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	990µA
Sensing Method	-
Accuracy	±10%
Packaging	Bulk

JANS1N5298-1 is New Original in Stock, Search JANS1N5298-1 Datasheets, PDF, Inventory at Y-IC.com Online, Order JANS1N5298-1 Microsemi with warrantied and confidence. RFQ  
JANS1N5298-1 : Info@Y-IC.com

### You May Be Also Be interested

In:

 <p><b>JANS1N5418</b> Microsemi DIODE GEN PURP 400V 3A AXIAL</p>	 <p><b>JANS1N5615</b> Microsemi DIODE GEN PURP 200V 1A AXIAL</p>	 <p><b>JANS1N4991</b> Microsemi DIODE ZENER 240V 5W D5B</p>	 <p><b>JANS1N5615US-LC</b> SMD JANS1N5615US-LC SMD</p>
 <p><b>JANS1N5552</b> Microsemi DIODE GEN PURP 600V 3A AXIAL</p>	 <p><b>JANS1N4992</b> Microsemi DIODE ZENER 270V 5W AXIAL</p>	 <p><b>JANS1N4996US</b> Microsemi DIODE ZENER 22V 5W D5B</p>	 <p><b>JANS1N4995US</b> Microsemi DIODE ZENER 360V 5W AXIAL</p>

### Hot Parts

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- |                      |                      |                       |                      |                      |
|----------------------|----------------------|-----------------------|----------------------|----------------------|
| ⊗ A12FR120           | ↔ ACPM-7381-OR1      | ⇒ AD8058ARMZ          | D AM29C821ASC        | ⇒ AZ1084T-ADJ        |
| ⊣ B2424LS-1W         | ⊗ BC558BRL1G         | D C1005NP01H150J050BA | ⇒ DDTA144WE-7-F      | ⇒ GRM0225C1E6R0DA03L |
| ⊗ GRM1885C1H330GA01J | ⊣ GRM1886R1H8R9DZ01D | ⊗ GRM2166T1H4R0CD01D  | ↔ IPD144N06NG        | ⇒ IR3313STRLPBF      |
| D K4S643232F-TL60    | ⊗ M74HCT126M1R       | ⊣ MAX14690AEWX+       | ⊗ MAX16942EGEE/V+    | ⇒ MB90F347CASPF-GSE1 |
| ⇒ MC34181P           | ↔ MC74HC08AF         | ⊗ MG100H2YL2          | ⊣ MT887L70AS         | ⇒ NJM2337AF1         |
| ↔ P950A2051          | ⇒ PH75S24-15         | D RK73H2BTTFD         | ⊗ S-8354H30MC-JWPT2G | ⊣ S-93C56ADFJ-TB-CAL |
| ⊗ S25FL129P0XMF1000  | D SC1152CS.TR        | ⇒ SE2520L-LF          | ↔ SN65HVD1176DR      | ⇒ STD49GK16          |
| ⊣ STTA9002TV2        | ⊗ SUD35N10-26P-E3    | ↔ T150-3388-05        | ⇒ T290F10EEC         | ⇒ T345N12EOF         |
| ⊗ TC74VHC125F        | ⊣ TDM3U135N16KOF     | ⊗ THYL75A80V          | D TLA-6T404-T        | ⇒ TPA6205A1DRBR      |
| ↔ TPC8103-TE12L      | ⊗ TPS65053RGER       | ⊣ TZMC51-GS08         | ⊗ VI-J03-EZ          | ⇒ VUB120-16N01T      |

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