









	<b>RF80J331MDN1JT</b>
	<b>Manufacturer Part Number:</b> RF80J331MDN1JT
	<b>Manufacturer/Brand:</b> Nichicon
	<b>Part of Description:</b> CAP ALUM POLY 330UF 20% 6.3V T/H
<p>Image may be representation. See specs for product details.</p>	<b>Datasheets:</b> <ul style="list-style-type: none"> <li> 1.RF80J331MDN1JT.pdf</li> <li> 2.RF80J331MDN1JT.pdf</li> </ul>
	<b>RoHs Status:</b>
<b>Stock Condition:</b> New original, 2622 pcs Stock Available.	
<b>Ship From:</b> Hong Kong	
<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS	

Specifications

Part Number	RF80J331MDN1JT
Manufacturer	Nichicon
Description	CAP ALUM POLY 330UF 20% 6.3V T/H
Category	Capacitors > Aluminum - Polymer Capacitors
Part Status	2622 pcs Stock
Voltage - Rated	6.3V
Type	Polymer
Tolerance	±20%
Surface Mount Land Size	-
Size / Dimension	0.197" Dia (5.00mm)
Series	FPCAP, RF8
Ripple Current @ Low Frequency	370mA @ 120Hz
Ripple Current @ High Frequency	3.7A @ 100kHz
Ratings	-
Packaging	Cut Tape (CT)
Package / Case	Radial, Can
Other Names	493-17570-1
Operating Temperature	-55°C ~ 105°C
Mounting Type	Through Hole
Manufacturer Standard Lead Time	22 Weeks
Lifetime @ Temp.	2000 Hrs @ 105°C
Lead Spacing	0.079" (2.00mm)
Height - Seated (Max)	0.354" (9.00mm)
ESR (Equivalent Series Resistance)	11 mOhm
Detailed Description	330µF 6.3V Aluminum Polymer Capacitor Radial, Can 11
Capacitance	330µF
Applications	General Purpose

You May Be Also Be interested

<p>In:</p>  <p><b>RF80J331MDN1PX</b> Nichicon CAP ALUM POLY 330UF 20% 6.3V T/H</p>	 <p><b>RF8108E2.0 IC</b> RFMD RFMD QFN</p>	 <p><b>RF80J331MDN1</b> Nichicon CAP ALUM POLY 330UF 20% 6.3V T/H</p>	 <p><b>RF80G331MDN1PX</b> Nichicon CAP ALUM POLY 330UF 20% 4V T/H</p>
 <p><b>RF8108</b> RFMD RFMD QFN</p>	 <p><b>RF80J271MDN1</b> Nichicon CAP ALUM POLY 270UF 20% 6.3V T/H</p>	 <p><b>RF8105A</b> RFMD RFMD QFN</p>	 <p><b>RF8108E2.0</b> RFMD RFMD QFN</p>

RF80J331MDN1JT Related keyword

More

- |   |   |  |                                      |   |
|---|---|--|--------------------------------------|---|
| <a href="#">RF80J331MDN1JT Nichicon</a>   | <a href="#">RF80J331MDN1JT Data Sheet</a>   | <a href="#">RF80J331MDN1JT Datasheets</a>  | <a href="#">RF80J331MDN1JT PDF</a>   | <a href="#">Nichicon RF80J331MDN1JT</a>     |
| <a href="#">RF80J331MDN1JT Electronic</a> | <a href="#">RF80J331MDN1JT Components</a>   | <a href="#">RF80J331MDN1JT Distributor</a> | <a href="#">RF80J331MDN1JT Image</a> | <a href="#">RF80J331MDN1JT Part</a>         |
| <a href="#">RF80J331MDN1JT Price</a>      | <a href="#">RF80J331MDN1JT Manufacturer</a> | <a href="#">RF80J331MDN1JT Picture</a>     | <a href="#">RF80J331MDN1JT Stock</a> | <a href="#">RF80J331MDN1JT Inventory</a>    |
| <a href="#">RF80J331MDN1JT New</a>        | <a href="#">RF80J331MDN1JT Original</a>     | <a href="#">RF80J331MDN1JT Warranted</a>   | <a href="#">RF80J331MDN1JT RFQ</a>   | <a href="#">RF80J331MDN1JT Order Online</a> |

Contact us: [Info@YIC-Electronics.com](mailto:Info@YIC-Electronics.com)

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited