









	<p><b>564R2DF0Q10</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">564R2DF0Q10</a></p>
	<p><b>Manufacturer/Brand:</b> <a href="#">Angstrom / Vishay</a></p>
	<p><b>Part of Description:</b> CAP CER 10PF 2KV NP0 RADIAL</p>
	<p><b>Datasheets:</b>  <a href="#">564R2DF0Q10.pdf</a></p>
	<p><b>RoHS Status:</b>  Lead free / RoHS</p>
	<p><b>Stock Condition:</b> Compliant 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	564R2DF0Q10
Manufacturer	Angstrom / Vishay
Description	CAP CER 10PF 2KV NP0 RADIAL
Category	Capacitors > Ceramic Capacitors
Part Status	Require For Quote & Check Stock
Voltage - Rated	2000V (2kV)
Tolerance	±5%
Thickness (Max)	-
Temperature Coefficient	COG, NP0
Size / Dimension	0.291" Dia (7.40mm)
Series	Cera-Mite 564R
Ratings	-
Packaging	Bulk
Package / Case	Radial, Disc
Operating Temperature	-25°C ~ 105°C
Mounting Type	Through Hole
Lead Style	Straight
Lead Spacing	0.252" (6.40mm)
Height - Seated (Max)	0.480" (12.20mm)
Features	Low Dissipation Factor
Failure Rate	-
Capacitance	10pF
Applications	General Purpose

564R2DF0Q10 Electronic Components is 100% New Original from YIC Distributor, Search 564R2DF0Q10 Datasheets, PDF, Inventory at Y-IC.com Online, Order 564R2DF0Q10 Angstrom / Vishay with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal.  
RFQ 564R2DF0Q10 Email: Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p><b>564R2DF0D68</b> Vishay BC Components CAP CER 6800PF 2KV N2800 RADIAL</p>	 <p><b>564R2DF0D27</b> Vishay BC Components CAP CER 2700PF 2KV N2800 RADIAL</p>	 <p><b>564R2DF0Q15</b> Vishay BC Components CAP CER 15PF 2KV N2200 RADIAL</p>	 <p><b>564R2DF0Q18</b> Vishay BC Components CAP CER 18PF 2KV N2200 RADIAL</p>
 <p><b>564R2DF0Q27</b> Vishay BC Components CAP CER 27PF 2KV N1500 RADIAL</p>	 <p><b>564R2DF0D56</b> Vishay BC Components CAP CER 5600PF 2KV N2800 RADIAL</p>	 <p><b>564R2DF0Q12</b> Vishay BC Components CAP CER 12PF 2KV N1500 RADIAL</p>	 <p><b>564R2DF0D47</b> Vishay BC Components CAP CER 4700PF 2KV N2800 RADIAL</p>

Related Hot keyword

More

<a href="#">564R2DF0Q10 Angstrom / Vishay</a>	<a href="#">564R2DF0Q10 Data Sheet</a>	<a href="#">564R2DF0Q10 Datasheets</a>	<a href="#">564R2DF0Q10 PDF</a>	<a href="#">Angstrom / Vishay 564R2DF0Q10</a>
<a href="#">564R2DF0Q10 Electronic</a>	<a href="#">564R2DF0Q10 Components</a>	<a href="#">564R2DF0Q10 Distributor</a>	<a href="#">564R2DF0Q10 Image</a>	<a href="#">564R2DF0Q10 Part</a>
<a href="#">564R2DF0Q10 Price</a>	<a href="#">564R2DF0Q10 Manufacturer</a>	<a href="#">564R2DF0Q10 Picture</a>	<a href="#">564R2DF0Q10 Stock</a>	<a href="#">564R2DF0Q10 Inventory</a>
<a href="#">564R2DF0Q10 New</a>	<a href="#">564R2DF0Q10 Original</a>	<a href="#">564R2DF0Q10 Warranted</a>	<a href="#">564R2DF0Q10 RFQ</a>	<a href="#">564R2DF0Q10 Order Online</a>

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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

Copyright © 2019 YIC International Co., Limited