










	<p>VJ0402D5R1CXAC</p> <p>Manufacturer Part Number: VJ0402D5R1CXAC</p> <p>Manufacturer/Brand: Electro-Films (EFI) / Vishay</p> <p>Part of Description: CAP CER 5.1PF 200V COG/NP0 0402</p> <p>Datasheets:  VJ0402D5R1CXAC.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant 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

Part Number	VJ0402D5R1CXAC
Manufacturer	Electro-Films (EFI) / Vishay
Description	CAP CER 5.1PF 200V COG/NP0 0402
Category	Capacitors > Ceramic Capacitors
Part Status	Require For Quote & Check Stock
Voltage - Rated	200V
Tolerance	±0.25pF
Thickness (Max)	0.024" (0.61mm)
Temperature Coefficient	COG, NP0
Size / Dimension	0.040" L x 0.020" W (1.02mm x 0.51mm)
Series	VJ HIFREQ
Ratings	-
Packaging	Tape & Reel (TR)
Package / Case	0402 (1005 Metric)
Operating Temperature	-55°C ~ 125°C
Mounting Type	Surface Mount, MLCC
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	32 Weeks
Lead Style	-
Lead Spacing	-
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	-
Features	High Q, Low Loss
Detailed Description	5.1pF ±0.25pF 200V Ceramic Capacitor COG, NP0 0402
Capacitance	5.1pF
Applications	RF, Microwave, High Frequency

VJ0402D5R1CXAC Electronic Components is 100% New Original from YIC Distributor, Search VJ0402D5R1CXAC Datasheets, PDF, Inventory at Y-IC.com Online, Order VJ0402D5R1CXAC Electro-Films (EFI) / Vishay with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal.
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VJ0402D5R1CXAC Electronic	VJ0402D5R1CXAC Components	VJ0402D5R1CXAC Distributor	VJ0402D5R1CXAC Image	VJ0402D5R1CXAC Part
VJ0402D5R1CXAC Price	VJ0402D5R1CXAC Manufacturer	VJ0402D5R1CXAC Picture	VJ0402D5R1CXAC Stock	VJ0402D5R1CXAC Inventory
VJ0402D5R1CXAC New	VJ0402D5R1CXAC Original	VJ0402D5R1CXAC Warranted	VJ0402D5R1CXAC RFQ	VJ0402D5R1CXAC Order Online

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