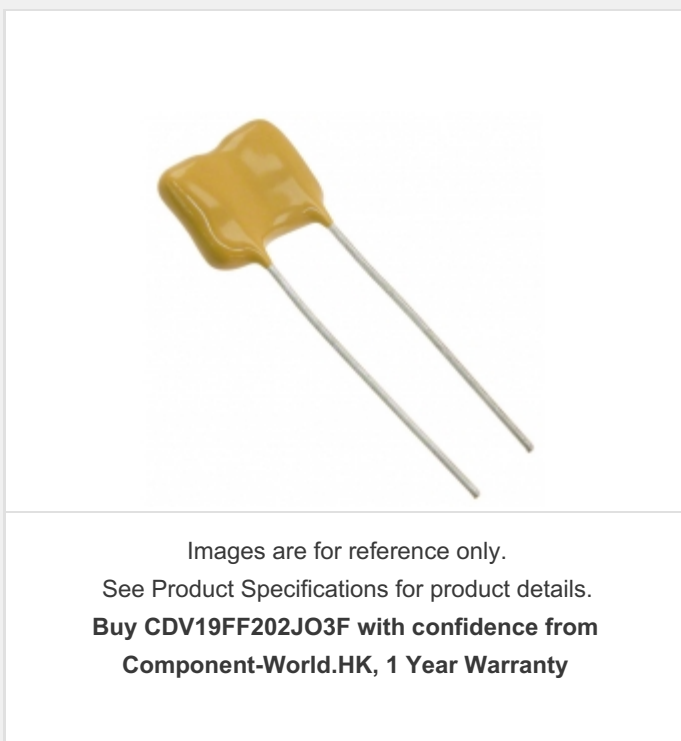


CDV19FF202JO3F



Part Number: [CDV19FF202JO3F](#)
Manufacturer: [Cornell Dubilier Electronics](#)
Description: CAP MICA 2000PF 5% 1KV RADIAL
Data sheet: [Mica, Standard Dipped](#)

RoHS Status: Lead free / RoHS Compliant
Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	CDV19FF202JO3F	Manufacturer	Cornell Dubilier Electronics
Description	CAP MICA 2000PF 5% 1KV RADIAL	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	13295 pcs	Data sheet	Mica, Standard Dipped
Category	Capacitors	Voltage - Rated	1kV
Tolerance	±5%	Size / Dimension	0.681" L x 0.299" W (17.30mm x 7.60mm)
Series	CDV19	Packaging	Bulk
Package / Case	Radial	Other Names	338-3887 CDV19FF202JO3F CDV19FF202JO3F-ND
Operating Temperature	-55°C ~ 125°C	Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	12 Weeks
Lead Spacing	0.343" (8.70mm)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	0.559" (14.20mm)	Features	General Purpose
Dielectric Material	Mica	Detailed Description	2000pF Mica Capacitor 1kV Radial
Capacitance	2000pF		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Cornell Dubilier Electronics series electronic components. We have 13295 pieces of Cornell Dubilier Electronics CDV19FF202JO3F in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: CDV19FF221JO3F Description: CAP MICA 220PF 5% 1KV RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CDV19FF161JO3F Description: CAP MICA 160PF 5% 1KV RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CDV19FF242FO3F Description: MICA	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CDV19FF151JO3F Description: CAP MICA 150PF 5% 1KV RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CDV19FF242JO3 Description: MICA	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CDV19FF161JO3 Description: CAP MICA 160PF 5% 1KV RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CDV19FF181JO3F Description: CAP MICA 180PF 5% 1KV RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CDV19FF222JO3F Description: CAP MICA 2200PF 5% 1KV RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CDV19FF221JO3 Description: CAP MICA 220PF 5% 1KV RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CDV19FF242GO3 Description: MICA	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CDV19FF152JO3F Description: CAP MICA 1500PF 5% 1KV RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CDV19FF202JO3 Description: CAP MICA 2000PF 5% 1KV RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CDV19FF242GO3F Description: MICA	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CDV19FF152JO3 Description: CAP MICA 1500PF 5% 1KV RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CDV19FF181JO3 Description: CAP MICA 180PF 5% 1KV RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CDV19FF201JO3F Description: CAP MICA 200PF 5% 1KV RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CDV19FF242FO3 Description: MICA	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CDV19FF222JO3 Description: CAP MICA 2200PF 5% 1KV RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CDV19FF242JO3F Description: MICA	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CDV19FF201JO3 Description: CAP MICA 200PF 5% 1KV RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ

Related keywords for **CDV19FF202JO3F**

Cornell Dubilier Electronics CDV19FF202JO3F	CDV19FF202JO3F distributor	CDV19FF202JO3F supplier	CDV19FF202JO3F price
CDV19FF202JO3F download datasheet	CDV19FF202JO3F datasheet	CDV19FF202JO3F stock	buy CDV19FF202JO3F
Cornell Dubilier Electronics CDV19FF202JO3F	Cornell Dubilier CDV19FF202JO3F	Cornell Dubilier Electronics (CDE)	CDV19FF202JO3F