

CMR05F391JODM



Part Number: [CMR05F391JODM](#)

Manufacturer: [Cornell Dubilier Electronics](#)

Description: CAP MICA 390PF 500V RADIAL

Data sheet:  [CMR Type](#)

RoHS Status: Contains lead / RoHS non-compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy CMR05F391JODM with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	CMR05F391JODM	Manufacturer	Cornell Dubilier Electronics
Description	CAP MICA 390PF 500V RADIAL	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	12069 pcs	Data sheet	CMR Type
Category	Capacitors	Voltage - Rated	500V
Tolerance	±5%	Size / Dimension	0.469" L x 0.220" W (11.90mm x 5.60mm)
Series	CMR	Packaging	Bulk
Package / Case	Radial	Operating Temperature	-55°C ~ 125°C
Mounting Type	Through Hole	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	12 Weeks	Lead Spacing	0.224" (5.70mm)
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant	Height - Seated (Max)	0.402" (10.20mm)
Features	General Purpose	Dielectric Material	Mica
Detailed Description	390pF Mica Capacitor 500V Radial	Capacitance	390pF

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Cornell Dubilier Electronics series electronic components. We have 12069 pieces of Cornell Dubilier Electronics CMR05F391JODM 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#: CMR05F910FODP Description: CAP MICA 91PF 500V RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CMR05F391GPDR Description: CMR MICA	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CMR05F391JODR Description: CAP MICA 390PF 500V RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CMR05F391GODR Description: CAP MICA 390PF 500V RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CMR05F391FODR Description: CAP MICA 390PF 500V RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CMR05F391JPDP Description: CMR MICA	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CMR05F910FODM Description: CAP MICA 91PF 500V RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CMR05F910FODR Description: CAP MICA 91PF 500V RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CMR05F391GODM Description: CAP MICA 390PF 500V RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CMR05F391GPDM Description: CMR MICA	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CMR05F391GODP Description: CAP MICA 390UF 500V	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CMR05F391FPDR Description: CMR MICA	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CMR05F391FPDM Description: CMR MICA	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CMR05F391JODP Description: CAP MICA 390PF 500V RADIAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CMR05F391JPDM Description: CMR MICA	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CMR05F391FPDP Description: CMR MICA	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CMR05F910FPDP Description: CMR MICA	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CMR05F391JPDR Description: CMR MICA	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CMR05F391GPDP Description: CMR MICA	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: CMR05F910FPDM Description: CMR MICA	Manufacturers: Cornell Dubilier Electronics	RFQ

Related keywords for **CMR05F391JODM**

Cornell Dubilier Electronics CMR05F391JODM	CMR05F391JODM distributor	CMR05F391JODM supplier	CMR05F391JODM price
CMR05F391JODM download datasheet	CMR05F391JODM datasheet	CMR05F391JODM stock	buy CMR05F391JODM
Cornell Dubilier Electronics CMR05F391JODM	Cornell Dubilier CMR05F391JODM	Cornell Dubilier Electronics (CDE) CMR05F391JODM	

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.
E-mail: info@Components-World.com

