

QXK2J103KTP



Part Number: [QXK2J103KTP](#)

Manufacturer [Nichicon](#)

Description CAP FILM 10000PF 10% 630VDC RAD

Data sheet:  [Plastic Film, Basic Pkg Unit](#)
 [Plastic Film Taping Spec](#)
 [QXK Series](#)

RoHs Status: Lead free / RoHS Compliant

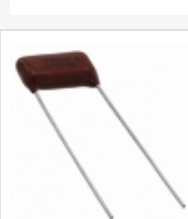
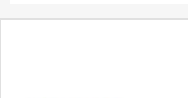
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy QXK2J103KTP with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	QXK2J103KTP	Manufacturer	Nichicon
Description	CAP FILM 10000PF 10% 630VDC RAD	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	219765 pcs	Data sheet	Plastic Film, Basic Pkg Unit Plastic Film Taping Spec QXK Series
Category	Capacitors	Voltage Rating - DC	630V
Voltage Rating - AC	250V	Tolerance	±10%
Termination	PC Pins	Size / Dimension	0.531" L x 0.173" W (13.50mm x 4.40mm)
Series	QXK	Ratings	-
Packaging	Bulk	Package / Case	Radial
Other Names	493-3543	Operating Temperature	-40°C ~ 105°C
Mounting Type	Through Hole	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	18 Weeks	Lead Spacing	0.394" (10.00mm)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Height - Seated (Max)	0.413" (10.50mm)
Features	-	Dielectric Material	Polyester, Metallized
Detailed Description	10000pF Film Capacitor 250V 630V Polyester, Metallized Radial	Capacitance	10000pF
Applications	General Purpose		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Nichicon series electronic components. We have 219765 pieces of Nichicon QXK2J103KTP 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#: QXK2G684KTP7FT Description: CAP FILM 0.68UF 10% 400VDC RAD	Manufacturers: Nichicon	RFQ
	Part#: QXK2J104JTP Description: CAP FILM 0.1UF 5% 630VDC RAD	Manufacturers: Nichicon	RFQ
	Part#: QXK2J104KTP7ZHFP Description: CAP FILM 0.1UF 10% 630VDC RAD	Manufacturers: Nichicon	RFQ
	Part#: QXK2J103JTP7ZHFL Description: CAP FILM 10000PF 5% 630VDC RAD	Manufacturers: Nichicon	RFQ
	Part#: QXK2J103KTP7FJ Description: CAP FILM 10000PF 10% 630VDC RAD	Manufacturers: Nichicon	RFQ
	Part#: QXK2J104JTP7FM Description: CAP FILM 0.1UF 5% 630VDC RAD	Manufacturers: Nichicon	RFQ
	Part#: QXK2J103JTPTZH Description: CAP FILM 10000PF 5% 630VDC RAD	Manufacturers: Nichicon	RFQ
	Part#: QXK2J104KTP Description: CAP FILM 0.1UF 10% 630VDC RADIAL	Manufacturers: Nichicon	RFQ
	Part#: QXK2G684JTPTZH Description: CAP FILM 0.68UF 5% 400VDC RAD	Manufacturers: Nichicon	RFQ
	Part#: QXK2J103JTP Description: CAP FILM 10000PF 5% 630VDC RAD	Manufacturers: Nichicon	RFQ
	Part#: QXK2G684KTP7ZHFT Description: CAP FILM 0.68UF 10% 400VDC RAD	Manufacturers: Nichicon	RFQ
	Part#: QXK2J103JTP7FJ Description: CAP FILM 10000PF 5% 630VDC RAD	Manufacturers: Nichicon	RFQ
	Part#: QXK2J104JTP7ZHFP Description: CAP FILM 0.1UF 5% 630VDC RAD	Manufacturers: Nichicon	RFQ
	Part#: QXK2G684KTPPTZH Description: CAP FILM 0.68UF 10% 400VDC RAD	Manufacturers: Nichicon	RFQ
	Part#: QXK2J103KTP7ZHFL Description: CAP FILM 10000PF 10% 630VDC RAD	Manufacturers: Nichicon	RFQ
	Part#: QXK2G684JTP7ZHFT Description: CAP FILM 0.68UF 5% 400VDC RAD	Manufacturers: Nichicon	RFQ
	Part#: QXK2J103KTPPTZH Description: CAP FILM 10000PF 10% 630VDC RAD	Manufacturers: Nichicon	RFQ
	Part#: QXK2J104KTP7FM Description: CAP FILM 0.1UF 10% 630VDC RAD	Manufacturers: Nichicon	RFQ
	Part#: QXK2J104JTPTZH Description: CAP FILM 0.1UF 5% 630VDC RAD	Manufacturers: Nichicon	RFQ
	Part#: QXK2G684KTP Description: CAP FILM 0.68UF 10% 400VDC RAD	Manufacturers: Nichicon	RFQ

Related keywords for QXK2J103KTP

Nichicon QXK2J103KTP	QXK2J103KTP distributor	QXK2J103KTP supplier	QXK2J103KTP price
QXK2J103KTP download datasheet	QXK2J103KTP datasheet	QXK2J103KTP stock	buy QXK2J103KTP
Nichicon QXK2J103KTP			

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

