

101X43W474MV4E



Part Number: 101X43W474MV4E
Manufacturer: Johanson Dielectrics, Inc.
Description: CAP CER 0.47UF 100V X7R 1812
Data sheet: [X2Y® Series Datasheet](#)
[Ceramic Cap Catalog](#)

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 101X43W474MV4E with confidence from
 Component-World.HK, 1 Year Warranty















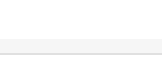





[Request For Quotation](#)

PRODUCT PARAMETER

Part Number	101X43W474MV4E	Manufacturer	Johanson Dielectrics, Inc.
Description	CAP CER 0.47UF 100V X7R 1812	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	72592 pcs	Data sheet	X2Y® Series Datasheet Ceramic Cap Catalog
Category	Capacitors	Voltage - Rated	100V
Tolerance	±20%	Thickness (Max)	0.090" (2.29mm)
Temperature Coefficient	X7R	Size / Dimension	0.174" L x 0.125" W (4.42mm x 3.18mm)
Series	X2Y®	Ratings	-
Packaging	Tape & Reel (TR)	Package / Case	1812 (4532 Metric)
Other Names	709-1243-2	Operating Temperature	-55°C ~ 125°C
Mounting Type	Surface Mount, MLCC	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	13 Weeks	Lead Style	-
Lead Spacing	-	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	-	Features	Low ESL (X2Y)
Detailed Description	0.47µF ±20% 100V Ceramic Capacitor X7R 1812 (4532 Metric)	Capacitance	0.47µF
Applications	Bypass, Decoupling		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Johanson Dielectrics, Inc. series electronic components. We have 72592 pieces of Johanson Dielectrics, Inc. 101X43W474MV4E 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#: 101X463U050DC2B Description: ALUM-SCREW TERMINAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: 101X363U063CC2BE Description: ALUM-SCREW TERMINAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: 101X603U025BB2B Description: ALUM-SCREW TERMINAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: 101X44W404MV4E Description: CAP CER 0.4UF 100V X7R 1410	Manufacturers: Johanson Dielectrics, Inc.	RFQ
	Part#: 101X313U040CC2D Description: ALUM-SCREW TERMINAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: 101X41W334MV4E Description: CAP CER 0.33UF 100V X7R 1210	Manufacturers: Johanson Dielectrics, Inc.	RFQ
	Part#: 101X392U075AH2B Description: ALUM-SCREW TERMINAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: 101X43W474MF4E Description: CAP CER 0.47UF 100V X7R 1812	Manufacturers: Johanson Dielectrics, Inc.	RFQ
	Part#: 101X41W224MV4E Description: CAP CER 0.22UF 100V X7R 1210	Manufacturers: Johanson Dielectrics, Inc.	RFQ
	Part#: 101X513U050DF2B Description: ALUM-SCREW TERMINAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: 101X473U7R5AA2B Description: ALUM-SCREW TERMINAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: 101X632U063AH1A Description: CAP ALUM 6300UF 63V SCREW	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: 101X663U040DF2B Description: ALUM-SCREW TERMINAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: 101X443U075DC1A Description: ALUM-SCREW TERMINAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: 101X312U250BC2B Description: ALUM-SCREW TERMINAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: 101X41W104MV4E Description: CAP CER 0.1UF 100V X7R 1210	Manufacturers: Johanson Dielectrics, Inc.	RFQ
	Part#: 101X532U040AK2B Description: ALUM-SCREW TERMINAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: 101X413U040ED2B Description: ALUM-SCREW TERMINAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: 101X333U050BC2B Description: ALUM-SCREW TERMINAL	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: 101X44W404MF4E Description: CAP CER 0.4UF 100V X7R 1410	Manufacturers: Johanson Dielectrics, Inc.	RFQ

Related keywords for 101X43W474MV4E

Johanson Dielectrics, Inc. 101X43W474MV4E	101X43W474MV4E distributor	101X43W474MV4E supplier	101X43W474MV4E price
101X43W474MV4E download datasheet	101X43W474MV4E datasheet	101X43W474MV4E stock	buy 101X43W474MV4E
Johanson Dielectrics, Inc. 101X43W474MV4E	Johanson Dielectrics Inc. 101X43W474MV4E		