

250S41X475KV4E





Part Number: 250S41X475KV4E

Manufacturer: Johanson Dielectrics, Inc.

Description: CAP CER 4.7UF 25V X5R 1210

Data sheet:  [Tanceram Series](#)
 [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 250S41X475KV4E with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	250S41X475KV4E	Manufacturer	Johanson Dielectrics, Inc.
Description	CAP CER 4.7UF 25V X5R 1210	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	207587 pcs	Data sheet	Tanceram Series Ceramic Cap Catalog
Category	Capacitors	Voltage - Rated	25V
Tolerance	±10%	Thickness (Max)	0.110" (2.80mm)
Temperature Coefficient	X5R	Size / Dimension	0.125" L x 0.095" W (3.18mm x 2.41mm)
Series	TANCERAM®	Ratings	-
Packaging	Tape & Reel (TR)	Package / Case	1210 (3225 Metric)
Other Names	709-1075-2	Operating Temperature	-55°C ~ 85°C
Mounting Type	Surface Mount, MLCC	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Style	-	Lead Spacing	-
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Height - Seated (Max)	-
Features	-	Detailed Description	4.7µF ±10% 25V Ceramic Capacitor X5R 1210 (3225 Metric)
Capacitance	4.7µF	Applications	SMPS Filtering

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Johanson Dielectrics, Inc. series electronic components. We have 207587 pieces of Johanson Dielectrics, Inc. 250S41X475KV4E 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#: 250TXW180MCC16X30 Description: CAP ALUM 180UF 20% 250V RADIAL	Manufacturers: Rubycon	RFQ
	Part#: 250S41X106KV4E Description: CAP CER 10UF 25V X5R 1210	Manufacturers: Johanson Dielectrics, Inc.	RFQ
	Part#: 250TXW120MEFC16X25 Description: CAP ALUM 120UF 20% 250V RADIAL	Manufacturers: Rubycon	RFQ
	Part#: 250TXW180MEFC18X25 Description: CAP ALUM 180UF 20% 250V RADIAL	Manufacturers: Rubycon	RFQ
	Part#: 250RX30100M18X31.5 Description: CAP ALUM RAD	Manufacturers: Rubycon	RFQ
	Part#: 250S41W335KV4E Description: CAP CER 3.3UF 25V X7R 1210	Manufacturers: Johanson Dielectrics, Inc.	RFQ
	Part#: 250TXW180MEFC16X30 Description: CAP ALUM 180UF 20% 250V RADIAL	Manufacturers: Rubycon	RFQ
	Part#: 250S130-RADR Description: PTC RESET FUSE 60V 130MA 2SMD	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 250TXW180M18X25 Description: CAP ALUM 180UF 20% 250V RADIAL	Manufacturers: Rubycon	RFQ
	Part#: 250TXW100MEFC12.5X30 Description: CAP ALUM 100UF 20% 250V RADIAL	Manufacturers: Rubycon	RFQ
	Part#: 250S130VDR Description: PTC RESET FUSE 60V 130MA 2SMD	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 250SKV4.7M8X10.5 Description: SMD CAP	Manufacturers: Rubycon	RFQ
	Part#: 250S130VZR Description: PTC RESET FUSE 60V 130MA 2SMD	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 250S130-RBDR Description: PTC RESET FUSE 60V 130MA 2SMD	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 250S130-RCDR Description: PTC RESET FUSE 60V 130MA 2SMD	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 250SGV4.7M8X10.5 Description: SMD CAP	Manufacturers: Rubycon	RFQ
	Part#: 250TXW150MEFR12.5X40 Description: CAP ALUM	Manufacturers: Rubycon	RFQ
	Part#: 250S130VMR Description: PTC RESET FUSE 60V 130MA 2SMD	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 250S130DR Description: PTC RESET FUSE 60V 130MA 2SMD	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 250TXW100MEFR10X45 Description: CAP ALUM	Manufacturers: Rubycon	RFQ

Related keywords for 250S41X475KV4E			
Johanson Dielectrics, Inc. 250S41X475KV4E	250S41X475KV4E distributor	250S41X475KV4E supplier	250S41X475KV4E price
250S41X475KV4E download datasheet	250S41X475KV4E datasheet	250S41X475KV4E stock	buy 250S41X475KV4E
Johanson Dielectrics, Inc. 250S41X475KV4E	Johanson Dielectrics Inc. 250S41X475KV4E		

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

