



RDER72A474K1S1H03A






  
INNOVATOR IN ELECTRONICS

**Part Number:** [RDER72A474K1S1H03A](#)

**Manufacturer:** [Murata Electronics](#)

**Description:** CAP CER 0.47UF 100V X7R RADIAL

**Data sheet:**  [Monolithic Ceramic Capacitors Catalog](#)  
 [Radial Lead Monolithic Part Numbering](#)  
 [RDE Series Summary](#)

**RoHs Status:** Lead free / RoHS Compliant




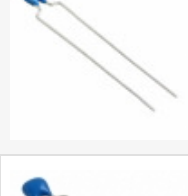
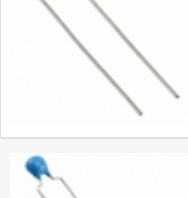
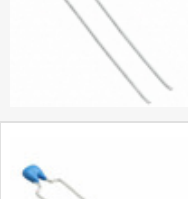
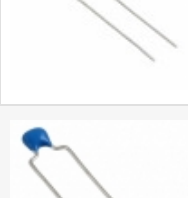
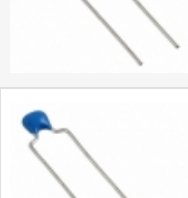
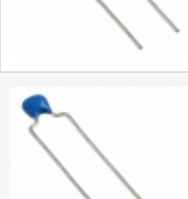
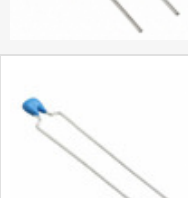
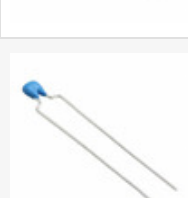
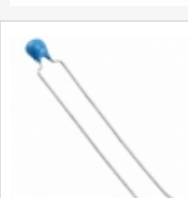


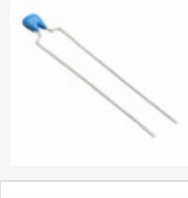
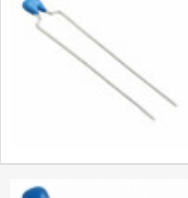
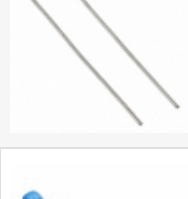
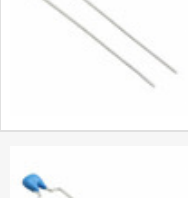


**Ship From:** Hong Kong

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

Images are for reference only.  
See Product Specifications for product details.  
Buy RDER72A474K1S1H03A with confidence from  
Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	RDER72A474K1S1H03A	Manufacturer	<a href="#">Murata Electronics</a>
Description	CAP CER 0.47UF 100V X7R RADIAL	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	265713 pcs	Data sheet	<a href="#">Monolithic Ceramic Capacitors Catalog</a> <a href="#">Radial Lead Monolithic Part Numbering</a> <a href="#">RDE Series Summary</a>
Category	<a href="#">Capacitors</a>	Voltage - Rated	100V
Tolerance	±10%	Thickness (Max)	-
Temperature Coefficient	X7R	Size / Dimension	0.177" L x 0.124" W (4.50mm x 3.15mm)
Series	RDE	Ratings	-
Packaging	Cut Tape (CT)	Package / Case	Radial
Other Names	490-9229-1	Operating Temperature	-55°C ~ 125°C
Mounting Type	Through Hole	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Style	Formed Leads	Lead Spacing	0.098" (2.50mm)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Height - Seated (Max)	0.197" (5.00mm)
Features	-	Detailed Description	0.47µF ±10% 100V Ceramic Capacitor X7R Radial
Capacitance	0.47µF	Applications	General Purpose
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Murata Electronics series electronic components. We have 265713 pieces of Murata Electronics RDER72A474K1S1H03A 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: <a href="mailto:info@Components-World.com">info@Components-World.com</a>			

RELATED PRODUCTS			
	Part#: <a href="#">RDER72A473K1S1H03A</a> Description: CAP CER 0.047UF 100V X7R RADIAL	Manufacturers: <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	Part#: <a href="#">RDER72A474K1M1H03A</a> Description: CAP CER 0.47UF 100V X7R RADIAL	Manufacturers: <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	Part#: <a href="#">RDER72A472K0P1H03B</a> Description: CAP CER 4700PF 100V X7R RADIAL	Manufacturers: <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	Part#: <a href="#">RDER72A682K0M1H03A</a> Description: CAP CER 6800PF 100V X7R RADIAL	Manufacturers: <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	Part#: <a href="#">RDER72A683K1K1H03B</a> Description: CAP CER 0.068UF 100V X7R RADIAL	Manufacturers: <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	Part#: <a href="#">RDER72A474K1P1H03B</a> Description: CAP CER 0.47UF 100V X7R RADIAL	Manufacturers: <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	Part#: <a href="#">RDER72A681K0M1H03A</a> Description: CAP CER 680PF 100V X7R RADIAL	Manufacturers: <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	Part#: <a href="#">RDER72A683K1M1H03A</a> Description: CAP CER 0.068UF 100V X7R RADIAL	Manufacturers: <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	Part#: <a href="#">RDER72A473K1M1H03A</a> Description: CAP CER 0.047UF 100V X7R RADIAL	Manufacturers: <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	Part#: <a href="#">RDER72A474K1K1H03B</a> Description: CAP CER 0.47UF 100V X7R RADIAL	Manufacturers: <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	Part#: <a href="#">RDER72A681K0K1H03B</a> Description: CAP CER 680PF 100V X7R RADIAL	Manufacturers: <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	Part#: <a href="#">RDER72A681K0P1H03B</a> Description: CAP CER 680PF 100V X7R RADIAL	Manufacturers: <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	Part#: <a href="#">RDER72A473K1P1H03B</a> Description: CAP CER 0.047UF 100V X7R RADIAL	Manufacturers: <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	Part#: <a href="#">RDER72A682K0S1H03A</a> Description: CAP CER 6800PF 100V X7R RADIAL	Manufacturers: <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	Part#: <a href="#">RDER72A682K0K1H03B</a> Description: CAP CER 6800PF 100V X7R RADIAL	Manufacturers: <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	Part#: <a href="#">RDER72A472K0M1H03A</a> Description: CAP CER 4700PF 100V X7R RADIAL	Manufacturers: <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	Part#: <a href="#">RDER72A681K0S1H03A</a> Description: CAP CER 680PF 100V X7R RADIAL	Manufacturers: <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	Part#: <a href="#">RDER72A473K1K1H03B</a> Description: CAP CER 0.047UF 100V X7R RADIAL	Manufacturers: <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	Part#: <a href="#">RDER72A472K0S1H03A</a> Description: CAP CER 4700PF 100V X7R RADIAL	Manufacturers: <a href="#">Murata Electronics North America</a>	<a href="#">RFQ</a>
	Part#: <a href="#">RDER72A682K0P1H03B</a> Description: CAP CER 6800PF 100V X7R RADIAL	Manufacturers: <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>

Related keywords for RDER72A474K1S1H03A			
Murata Electronics RDER72A474K1S1H03A	RDER72A474K1S1H03A distributor	RDER72A474K1S1H03A supplier	RDER72A474K1S1H03A price
RDER72A474K1S1H03A download datasheet	RDER72A474K1S1H03A datasheet	RDER72A474K1S1H03A stock	buy RDER72A474K1S1H03A
Murata Electronics RDER72A474K1S1H03A	MURATA RDER72A474K1S1H03A	Murata Electronics North America	TOKO / Murata RDER72A474K1S1H03A
RDER72A474K1S1H03A			