

C911U500JVSDBAWL40





Part Number: [C911U500JVSDBAWL40](#)

Manufacturer: [KEMET](#)

Description: CAP CER 50PF 400VAC SL RADIAL

Data sheet:

RoHs Status:

Lead free / RoHS Compliant

Ship From:

Hong Kong

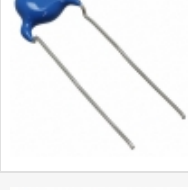
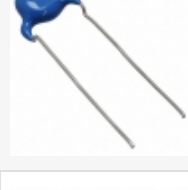
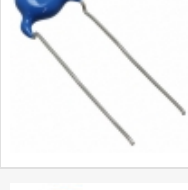
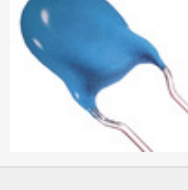
Shipment Way:

DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy **C911U500JVSDBAWL40** with confidence from
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Request For Quotation

PRODUCT PARAMETER			
Part Number	C911U500JVSDBAWL40	Manufacturer	KEMET
Description	CAP CER 50PF 400VAC SL RADIAL	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	407991 pcs	Data sheet	
Category	Capacitors	Voltage - Rated	400VAC
Tolerance	±5%	Thickness (Max)	-
Temperature Coefficient	SL	Size / Dimension	0.315" Dia (8.00mm)
Series	C900	Ratings	X1, Y1
Packaging	Bulk	Package / Case	Radial, Disc
Operating Temperature	-40°C ~ 125°C	Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	54 Weeks
Lead Style	Formed Leads - Kinked	Lead Spacing	0.394" (10.00mm)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Height - Seated (Max)	-
Features	-	Failure Rate	-
Detailed Description	50pF ±5% 400VAC Ceramic Capacitor SL Radial, Disc	Capacitance	50pF
Applications	Safety		
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RELATED PRODUCTS			
	Part#: C911U510JUSDAAWL40 Description: CAP CER 51PF 400VAC SL RADIAL	Manufacturers: KEMET	RFQ
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	Part#: C911U510JUSDAA7317 Description: CAP CER 51PF 400VAC SL RADIAL	Manufacturers: KEMET	RFQ
	Part#: C911U500JVSDAAWL45 Description: CAP CER 50PF 400VAC SL RADIAL	Manufacturers: KEMET	RFQ
	Part#: C911U510JUSDAAWL20 Description: CAP CER 51PF 400VAC SL RADIAL	Manufacturers: KEMET	RFQ
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	Part#: C911U510JUSDAAWL35 Description: CAP CER 51PF 400VAC SL RADIAL	Manufacturers: KEMET	RFQ
	Part#: C911U500JVSDBA7317 Description: CAP CER 50PF 400VAC SL RADIAL	Manufacturers: KEMET	RFQ
	Part#: C911U500JUSDCAWL45 Description: CAP CER 50PF 400VAC SL RADIAL	Manufacturers: KEMET	RFQ
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Related keywords for C911U500JVSDBAWL40			
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