

CU10Y1220JATUA



Part Number: [CU10Y1220JATUA](#)

Manufacturer: [AVX Corporation](#)

Description: CAP CER 22PF 16V NP0 01005

Data sheet:  [CU 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 CU10Y1220JATUA with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	CU10Y1220JATUA	Manufacturer	AVX Corporation
Description	CAP CER 22PF 16V NP0 01005	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	1745659 pcs	Data sheet	CU Series
Category	Capacitors	Voltage - Rated	16V
Tolerance	±5%	Thickness (Max)	0.009" (0.22mm)
Temperature Coefficient	C0G, NP0	Size / Dimension	0.016" L x 0.008" W (0.40mm x 0.20mm)
Series	CU	Ratings	-
Packaging	Tape & Reel (TR)	Package / Case	01005 (0402 Metric)
Other Names	CM020335	Operating Temperature	-55°C ~ 125°C
Mounting Type	Surface Mount, MLCC	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	24 Weeks	Lead Style	-
Lead Spacing	-	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	-	Features	Ultra Low ESR
Detailed Description	22pF ±5% 16V Ceramic Capacitor C0G, NP0 01005 (0402 Metric)	Capacitance	22pF
Applications	RF, Microwave, High Frequency		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all AVX Corporation series electronic components. We have 1745659 pieces of AVX Corporation CU10Y1220JATUA 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#: CU1041E Description: POT 100K OHM 2W CARBON LINEAR	Manufacturers: Ohmite	RFQ
	Part#: CU10Y15R6BAT2A Description: CAP CER 5.6PF 16V C0G/NP0 01005	Manufacturers: AVX Corporation	RFQ
	Part#: CU10Y10R5BAT2A Description: CAP CER 0.5PF 16V C0G/NP0 01005	Manufacturers: AVX Corporation	RFQ
	Part#: CU10Y11R0BATUA Description: CAP CER 1PF 16V NP0 01005	Manufacturers: AVX Corporation	RFQ
	Part#: CU10Y11R5BAT2A Description: CAP CER 1.5PF 16V C0G/NP0 01005	Manufacturers: AVX Corporation	RFQ
	Part#: CU1052E Description: POT 1M OHM 2W CARBON LINEAR	Manufacturers: Ohmite	RFQ
	Part#: CU10Y12R2BATUA Description: CAP CER 2.2PF 16V NP0 01005	Manufacturers: AVX Corporation	RFQ
	Part#: CU10Y11R2BAT2A Description: CAP CER 1.2PF 16V C0G/NP0 01005	Manufacturers: AVX Corporation	RFQ
	Part#: CU10Y12R2BAT2A Description: CAP CER 2.2PF 16V C0G/NP0 01005	Manufacturers: AVX Corporation	RFQ
	Part#: CU15-00 Description: 10-15 WATTS	Manufacturers: XP Power	RFQ
	Part#: CU10Y12R7BAT2A Description: CAP CER 2.7PF 16V C0G/NP0 01005	Manufacturers: AVX Corporation	RFQ
	Part#: CU10Y11R0BAT2A Description: CAP CER 1PF 16V C0G/NP0 01005	Manufacturers: AVX Corporation	RFQ
	Part#: CU10Y13R3BAT2A Description: CAP CER 3.3PF 16V C0G/NP0 01005	Manufacturers: AVX Corporation	RFQ
	Part#: CU10Y11R8BAT2A Description: CAP CER 1.8PF 16V C0G/NP0 01005	Manufacturers: AVX Corporation	RFQ
	Part#: CU103603 Description: SENSOR ANGLE 45DEG CONNECTOR	Manufacturers: Cherry Switches (ZF Electronics)	RFQ
	Part#: CU10Y14R7BAT2A Description: CAP CER 4.7PF 16V C0G/NP0 01005	Manufacturers: AVX Corporation	RFQ
	Part#: CU10Y1100JATUA Description: CAP CER 10PF 16V NP0 01005	Manufacturers: AVX Corporation	RFQ
	Part#: CU10Y14R7BATUA Description: CAP CER 4.7PF 16V NP0 01005	Manufacturers: AVX Corporation	RFQ
	Part#: CU10Y13R9BAT2A Description: CAP CER 3.9PF 16V C0G/NP0 01005	Manufacturers: AVX Corporation	RFQ
	Part#: CU10Y16R2BAT2A Description: CAP CER 6.2PF 16V C0G/NP0 01005	Manufacturers: AVX Corporation	RFQ

Related keywords for CU10Y1220JATUA			
AVX Corporation CU10Y1220JATUA	CU10Y1220JATUA distributor	CU10Y1220JATUA supplier	CU10Y1220JATUA price
CU10Y1220JATUA download datasheet	CU10Y1220JATUA datasheet	CU10Y1220JATUA stock	buy CU10Y1220JATUA
AVX Corporation CU10Y1220JATUA	AVX Corporation [MIL] CU10Y1220JATUA		