

C330C223J1G5TA

KEIVET Part Number: C330C223J1G5TA

Manufacturer **KEMET Description** CAP CER 0.022UF 100V NP0 RADIAL

Data sheet: Goldmax, C0G 300 Series

Ship From: Hong Kong

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

RoHs Status: Lead free / RoHS Compliant

Images are for reference only. See Product Specifications for product details.						
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DRODUCT DADAMETED						

See Prod Buy C330	mages are for reference duct Specifications for posterior posterior posterior with content-World.HK, 1 Year	oroduct details.			Reque	est For Quotation	
PRODUCT	T PARAMETER						
Part Number		C330C2		Manufacturer	<u>KEMET</u>	<u>KEMET</u>	
Description		CAP CE	R 0.022UF 100V NP0 RADIAL	Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Lead free / RoHS Compliant	
Quantity	Quantity Available		CS	Data sheet	Goldmax, C0G 300 Series	Goldmax, C0G 300 Series	
	Category			Voltage - Rated		100V	
Tolerance		<u>Capacit</u>	<u> </u>	Thickness (Max)		-	
Temperature Coefficient		C0G, NI		Size / Dimension		0.300" L x 0.150" W (7.62mm x 3.81mm)	
Series		Goldma		Ratings	-		
Packaging		Bulk		Package / Case	Radial		
	Other Names		8	Operating Temperature	-55°C ~ 125°C		
Mounting	Mounting Type		ı Hole	Moisture Sensitivity Level (MSL)	1 (Unlimited)		
	turer Standard Lead			Lead Style	Straight		
Lead Spa	acing	0.200" (5.08mm)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant		
	Height - Seated (Max)		9.14mm)	Features	-		
Failure Rate			,	Detailed Description	0.022µF ±5% 100V Ceramic Capacitor C	0G, NP0 Radial	
Capacitance		0.022μF	:	Applications	General Purpose		
RELATED Electronic Components KENET CHARGED:	Part#: C330C223JA Description: CAP CE	G5TA ER RAD 22NF 250V C0	0G 5%	Manufacturers: KEMET		RFQ	
Electronic Components KEVET CHARGED:	Part#: C330C223GAG5TA7301 Description: CAP CER 0.022UF 250V C0G/NP0 RAD			Manufacturers: KEMET		RFQ	
Electronic Components KENET CHARGED:				Manufacturers: KEMET		RFQ	
Electronic Components KEVET CHARGED:	Part#: C330C223F2G5TA Description: CAP CER RAD 22NF 200V C0G 1%			Manufacturers: KEMET		RFQ	
Electronic Components KENET CHARGED:	Part#: C330C223K2G5TA Description: CAP CER RAD 22NF 200V C0G 10%			Manufacturers: KEMET		RFQ	
1	Part#: C330C223K2R5TA Description: CAP CER 0.022UF 200V X7R RADIAL			Manufacturers: KEMET		RFQ	
1	Part#: C330C223J1G5CA Description: CAP CER 0.022UF 100V NP0 RADIAL			Manufacturers: KEMET		RFQ	
	B 4# 00000000000000000000000000000000000						

Manufacturers: KEMET

C330C223J1G5TA supplier

C330C223J1G5TA stock



Part#: C330C223J2G5TA7301

Part#: C330C223F2G5TA7301

Description: CAP CER 0.022UF 200V C0G/NP0 RAD

Description: CAP CER 0.022UF 200V X7R RADIAL

Description: CAP CER 0.022UF 200V C0G/NP0 RAD

Part#: C330C223G2G5TA7301 Description: CAP CER 0.022UF 200V C0G/NP0 RAD

Part#: C330C223GAG5TA

Part#: C330C223K2R5CA

Part#: C330C223K2G5TA7301

Description: CAP CER 0.022UF 200V C0G/NP0 RAD

KEMET Description: CAP CER RAD 22NF 250V C0G 2%

Part#: C330C223FAG5TA

Description: CAP CER RAD 22NF 250V C0G 1%

Description: CAP CER 0.022UF 250V C0G/NP0 RAD

KEWET

Part#: C330C223JAG5TA7301 KEMET

Description: CAP CER RAD 22NF 200V C0G 5%

Part#: C330C223J2G5TA

Part#: C330C223FAG5TA7301

KEMET Description: CAP CER RAD 22NF 200V C0G 2%

Part#: C330C223G2G5TA

Description: CAP CER 0.022UF 250V C0G/NP0 RAD

Part#: C330C223J5G5TA

Description: CAP CER 0.022UF 5% 50V C0G RAD

KEMET C330C223J1G5TA

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Description: CAP CER 0.022UF 10% 100V C0G RAD

Part#: C330C223K1G5TA

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