

More



Image may be representation. See specs for product details.

C322C222K1R5TA

Manufacturer Part Number:	C322C222K1R5TA		
Manufacturer/Brand:	KEMET		
Part of Description:	CAP CER 2200PF 10% 100V X7R RAD		
Datasheets:	C322C222K1R5TA.pdf		
RoHs Status:	RoHs Lead free / RoHS		
Stock Condition:	Compliant New original, 2678 pcs Stock Available.		
Ship From:	Hong Kong		
Shipment Way:	DHL/Fedex/TNT/UPS/EMS		

Specifications

Part Number	C322C222K1R5TA			
Manufacturer	KEMET			
Description	CAP CER 2200PF 10% 100V X7R RAD			
Category	Capacitors > Ceramic Capacitors			
Part Status	2678 pcs Stock			
Voltage - Rated	100V			
Tolerance	±10%			
Thickness (Max)	-			
Temperature Coefficient	X7R			
Size / Dimension	0.200" L x 0.125" W (5.08mm x 3.18mm)			
Series	Goldmax, 300			
Ratings	-			
Packaging	Bulk			
Package / Case	Radial			
Operating Temperature	-55°C ~ 125°C			
Mounting Type	Through Hole			
Lead Style	Formed Leads			
Lead Spacing	0.200" (5.08mm)			
Height - Seated (Max)	0.260" (6.60mm)			
Features	-			
Failure Rate	-			
Capacitance	2200pF			
Applications	Bypass, Decoupling			

You May Be Also Be interested

In: C322C222K3G5TA KEMET CAP CER RAD 2.2NF 25V COG 10%	C322C222K3G5TA7301 KEMET CAP CER 2200PF 25V COG RADIAL	C322C222K5R5TA KEMET CAP CER 2200PF 50V X7R RADIAL	C322C222J3G5TA7301 KEMET CAP CER 2200PF 25V COG RADIAL
C322C222JAG5TA7301	C322C222JCG5TA7301	C322C222JCG5TA	C322C222JAG5TA
KEMET	KEMET	KEMET	KEMET
CAP CER 2200PF 250V COG	CAP CER 2200PF 500V COG/NP0	CAP CER 2200PF 500V COG/NP0	CAP CER 2200PF 250V COG
RADIAL	RAD	RAD	RADIAL

C322C222K1R5TA Related keyword

C322C222K1R5TA KEMET	C322C222K1R5TA Data Sheet	C322C222K1R5TA Datasheets	C322C222K1R5TA PDF	KEMET C322C222K1R5TA
C322C222K1R5TA Electronic	C322C222K1R5TA Components	C322C222K1R5TA Distributor	C322C222K1R5TA Image	C322C222K1R5TA Part
C322C222K1R5TA Price	C322C222K1R5TA Manufacturer	C322C222K1R5TA Picture	C322C222K1R5TA Stock	C322C222K1R5TA Inventory
C322C222K1R5TA New	C322C222K1R5TA Original	C322C222K1R5TA Warranted	C322C222K1R5TA RFQ	C322C222K1R5TA Order Online

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