



Specifications

Part Number	C11CF2R2C-9UN-X1T		
Manufacturer	Dielectric Laboratories		
Description	CAP CER 0505		
Category	Capacitors > Ceramic Capacitors		
Part Status	2666 pcs Stock		
Voltage - Rated	250V		
Tolerance	±0.25pF		
Thickness (Max)	-		
Temperature Coefficient	COG, NPO		
Size / Dimension	0.055" L x 0.055" W (1.40mm x 1.40mm)		
Series	CF		
Ratings	-		
Packaging	Tape & Reel (TR)		
Package / Case	0505 (1313 Metric)		
Other Names	C11CF2R2C-9UN-X1T-3.5K		
Operating Temperature	-55°C ~ 125°C		
Mounting Type	Surface Mount, MLCC		
Moisture Sensitivity Level (MSL)	1 (Unlimited)		
Manufacturer Standard Lead Time	26 Weeks		
Lead Style	-		
Lead Spacing	-		
Lead Free Status / RoHS Status	Lead free / RoHS Compliant		
Height - Seated (Max)	-		
Features	-		
Failure Rate	-		
Detailed Description	2.2pF ±0.25pF 250V Ceramic Capacitor C0G, NP0 0505		
Capacitance	2.2pF		
Applications	RF, Microwave, High Frequency		

You May Be Also Be interested

In:			
C11CF2R2B-9ZN-X1T	C11CF2R2B-9UN-X1T	C11CF2R4C-9UN-X1T	C11CF2R2C-9ZN-X1T
Dielectric Laboratories	Dielectric Laboratories	Dielectric Laboratories	Dielectric Laboratories
CAP CER 0505	CAP CER 0505	CAP CER 0505	CAP CER 0505
C11CF2R1C-9UN-X1T	C11CF2R1C-9ZN-X1T	C11CF2R4B-9ZN-X1T	C11CF2R4B-9UN-X1T
Dielectric Laboratories	Dielectric Laboratories	Dielectric Laboratories	Dielectric Laboratories
CAP CER 0505	CAP CER 0505	CAP CER 0505	CAP CER 0505

C11CF2R2C-9UN-X1T Related keyword

C11CF2R2C-9UN-X1T Datasheets C11CF2

Dielectric Laboratories C11CF2R2C-

Laboratories				9UN-X1T
C11CF2R2C-9UN-X1T Electronic	C11CF2R2C-9UN-X1T Components	C11CF2R2C-9UN-X1T Distributor	C11CF2R2C-9UN-X1T Image	C11CF2R2C-9UN-X1T Part
C11CF2R2C-9UN-X1T Price	C11CF2R2C-9UN-X1T Manufacturer	C11CF2R2C-9UN-X1T Picture	C11CF2R2C-9UN-X1T Stock	C11CF2R2C-9UN-X1T Inventory
C11CF2R2C-9UN-X1T New	C11CF2R2C-9UN-X1T Original	C11CF2R2C-9UN-X1T Warranted	C11CF2R2C-9UN-X1T RFQ	C11CF2R2C-9UN-X1T Order Online

Contact us: Info@YIC-Electronics.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright O 2023 YIC-Electronics.com - YIC International Co., Limited