

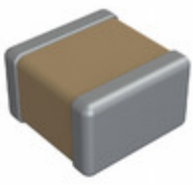
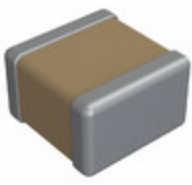
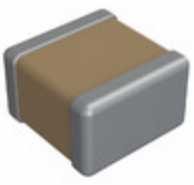
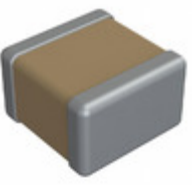
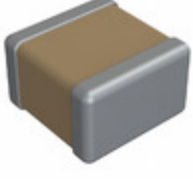
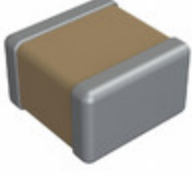
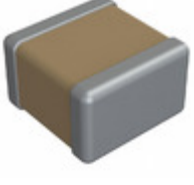
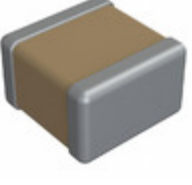
	<h2 style="color: #e67e22;">C17CF1R6C-7ZN-X1T</h2>
	<p>Manufacturer Part Number: C17CF1R6C-7ZN-X1T</p> <p>Manufacturer/Brand: Dielectric Laboratories</p> <p>Part of Description: CAP CER 1111</p> <p>Datasheets:  C17CF1R6C-7ZN-X1T.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 2596 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	C17CF1R6C-7ZN-X1T
Manufacturer	Dielectric Laboratories
Description	CAP CER 1111
Category	Capacitors > Ceramic Capacitors
Part Status	2596 pcs Stock
Voltage - Rated	1000V (1kV)
Tolerance	±0.25pF
Thickness (Max)	-
Temperature Coefficient	C0G, NP0
Size / Dimension	0.110" L x 0.110" W (2.79mm x 2.79mm)
Series	CF
Ratings	-
Packaging	Tape & Reel (TR)
Package / Case	1111 (2828 Metric)
Other Names	C17CF1R6C-7ZN-X1T-2K
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	1.6pF ±0.25pF 1000V (1kV) Ceramic Capacitor C0G, NP0
Capacitance	1.6pF
Applications	RF, Microwave, High Frequency

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<p>In:</p>  <p>C17CF1R6B-7UN-X1T Dielectric Laboratories CAP CER 1111</p>	 <p>C17CF1R8C-7ZN-X1T Dielectric Laboratories CAP CER 1111</p>	 <p>C17CF1R5C-7ZN-X1T Dielectric Laboratories CAP CER 1111</p>	 <p>C17CF1R7C-7ZN-X1T Dielectric Laboratories CAP CER 1111</p>
 <p>C17CF1R5B-7UN-X1T Dielectric Laboratories CAP CER 1111</p>	 <p>C17CF1R4C-7ZN-X1T Dielectric Laboratories CAP CER 1111</p>	 <p>C17CF1R4B-7UN-X1T Dielectric Laboratories CAP CER 1111</p>	 <p>C17CF1R9B-7UN-X1T Dielectric Laboratories CAP CER 1111</p>

C17CF1R6C-7ZN-X1T Related keyword

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