



Manufacturer/Brand:

C1210C681F8HACAUTO

Manufacturer Part Number: C1210C681F8HACAUTO **KEMET Part of Description:** CAP CER 1210 680PF 10V ULTRA STA **Datasheets:** C1210C681F8HACAUTO.pdf RoHS Lead free / RoHS **RoHs Status:** Compliant **Stock Condition:** New original, 2585 pcs Stock Available. **Ship From:** Hong Kong **Shipment Way:** DHL/Fedex/TNT/UPS/EMS

Part Number C1210 C681 FBHACAUTO Manufacturer KEMET Description CAP CER 1210 680PF 10V ULTRA STA Category Capacitors > Ceramic Capacitors Part Status 2585 pcs Stock Voltage - Rated 10V Tolerance 41% Thickness (Max) 0.035* (0.88mm) Temperature Coefficient X8 Series C Ratings AEC-Q200 Packaging Tape & Red (TR) Packaging Temperature 1210* (3225 Metric) Operating Temperature 55°C ~ 150°C Mounting Type Surface Mount, MLCC Mounting Type 18 Wesls Lead Free Status / RelFS Status 18 Wesls Lead Free Status / RelFS Status Lead free / RelFS Compliant Height - Seated (Max) - Compliant Features Low Est, High Temperature Faiture Rate Low Est, High Temperature Faiture Rate 680¢F ± 1% 10V Ceramic Capaciton X88 1210 (3225 Capacitance 680¢F Applications Actromotic Capaciton X88 1210 (3225	Specifications	
Description CAP CER 1210 680PF 10V ULTRA STA Category Capacitors > Ceramic Capacitors Part Status 2585 pcs Stock Voltage - Rated 10V Tolerance ±1% Thickness (Max) 0.035* (0.88mm) Temperature Coefficient X3R Size / Dimension 0.126* L x 0.098* W (3.20mm x 2.50mm) Series C Ratings AEC-Q200 Packaging Tape 8 Real (TR) Package / Case 1210 (3225 Metric) Operating Temperature 55°C ~ 150°C Mounting Type Surface Mount, MLCC Mounting Type Surface Mount, MLCC Mounting Type Law Gree (Rolfs Compliant Lead Free Status / Rolfs Status Leaf free / Rolfs Compliant Height - Seated (Max) - Pactures Low ESI, High Temperature Faiture Rate Low ESI, High Temperature Operating Capacitors (Ass 1210 (3225 Capacitance 680pF ± 19% 10V Cermic Capacitor XSR 1210 (3225	Part Number	C1210C681F8HACAUTO
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Capacitance 680pF	Detailed_Description	680pF ±1% 10V Ceramic Capacitor X8R 1210 (3225
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