

C1206C101F5HACAUTO



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Part Number: C1206C101F5HACAUTO

Manufacturer KEMET

Description CAP CER 1206 100PF 50V ULTRA STA

Data sheet: Ultra Stable, X8R Dielectric

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

Request For Quotation

PRODUCT PARAMETER

| Part NumberC108C101F5HACAUTOManfacturerKEMETDescriptionCAP CER 1206 100PF 50V ULTRA STALead Free Status / ROHS StatusLead free / ROHS CompliantQuantity AvailableScoll 2pcData setUtra State. XRB DielectricCaegoryCagacitorsNotage - RatedSovSovToleranceInformationNotage - RatedSovSovSeriesCael CarlonRatedState - RatingSovSovPartaing TemperatureSovSovSovSovSovSover Sover S | | | | | |
|---|----------------------------------|----------------------------------|---------------------------------|--|--|
| Quantity Available 656012 pcs Data sheet Ultra Stable, XBR Dielectric Category Capacitors Voltage - Rated 50V Tolerance ±1% Thickness (Max) 0.035" (0.88mm) Temperature Coefficient XBR Size / Dimension 0.126" L x 0.063" W (3.20mm x 1.60mm) Series C Ratings AEC-Q200 Packaging Tape & Reel (TR) Package / Case 1206 (3216 Metric) Operating Temperature -55°C ~ 150°C Mounting Type Surface Mount, MLCC Moisture Sensitivity Level (MSL) 1 (Unlimited) Manufacturer Standard Lead Time 18 Weeks Lead Spacing - - Ead Free Status / RoHS Status Lead free / RoHS Compliant Height - Seated (Max) - - Features Low ESL, High Temperature | Part Number | C1206C101F5HACAUTO | Manufacturer | <u>KEMET</u> | |
| Category Capacitors Voltage - Rated Solv Tolerance ±1% Thickness (Max) 0.035" (0.88mm) Temperature Coefficient & Rato Size / Dimension 0.126" L x 0.063" W (3.20mm x 1.60mm) Series C Ratings AEC-Q200 Packaging Tape Reel (TR) Package / Case 1206 (3216 Metric) Operating Temperature -55°C ~ 150°C Mounting Type Surface Mount, MLCCC Moisture Sensitivity Level (MSL) 1 (Unlimited) Manufacturer Standard Lead Time 180 Wesks Lead Spacing - 0 - 0 Eader Fee Status / RoHS Status Lead free / RoHS Compliant Height - Seated (Max) - 0 Features Eader Fee Status / RoHS Status Lead Free Status / RoHS Status | Description | CAP CER 1206 100PF 50V ULTRA STA | Lead Free Status / RoHS Status | Lead free / RoHS Compliant | |
| Tolerance±1%Thickness (Max)0.035" (0.88mm)Temperature CoefficientX8RSize / Dimension0.126" L x 0.063" W (3.20mm x 1.60mm)SeriesCRatingsAEC-Q200PackagingTape & Reel (TR)Package / Case1206 (3216 Metric)Operating Temperature-55°C ~ 150°CMounting TypeSurface Mount, MLCCMoisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time18 WeeksLead Spacing- CLead Free Status / RoHS StatusLead free / RoHS CompliantHeight - Seated (Max)- CFeaturesLow ESL, High Temperature | Quantity Available | 656012 pcs | Data sheet | Ultra Stable, X8R Dielectric | |
| Temperature CoefficientX8RSize / Dimension0.126" L x 0.063" W (3.20mm x 1.60mm)SeriesCRatingsAEC-Q200PackagingTape & Reel (TR)Package / Case1206 (3216 Metric)Operating Temperature-55°C ~ 150°CMounting TypeSurface Mount, MLCCMoisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time18 WeeksLead SpacingLead Free Status / RoHS StatusLead free / RoHS CompliantHeight - Seated (Max)FeaturesLow ESL, High Temperature | Category | Capacitors | Voltage - Rated | 50V | |
| SeriesCRatingsAEC-Q200PackagingTape & Reel (TR)Package / Case1206 (3216 Metric)Operating Temperature-55°C ~ 150°CMounting TypeSurface Mount, MLCCMoisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time18 WeeksLead SpacingLead Free Status / RoHS StatusLead free / RoHS CompliantHeight - Seated (Max)FeaturesLow ESL, High Temperature | Tolerance | ±1% | Thickness (Max) | 0.035" (0.88mm) | |
| Packaging Tape & Reel (TR) Package / Case 1206 (3216 Metric) Operating Temperature -55° C ~ 150° C Mounting Type Surface Mount, MLCC Moisture Sensitivity Level (MSL) 1 (Unlimited) Manufacturer Standard Lead Time 18 Weeks Lead Spacing - 0 Lead Free Status / RoHS Status Lead free / RoHS Compliant Height - Seated (Max) - 0 Features Low ESL, High Temperature | Temperature Coefficient | X8R | Size / Dimension | 0.126" L x 0.063" W (3.20mm x 1.60mm) | |
| Operating Temperature-55°C ~ 150°CMounting TypeSurface Mount, MLCCMoisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time18 WeeksLead Spacing-Lead Free Status / RoHS StatusLead free / RoHS CompliantHeight - Seated (Max)-FeaturesLow ESL, High Temperature | Series | C | Ratings | AEC-Q200 | |
| Moisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time18 WeeksLead Spacing-Lead Free Status / RoHS StatusLead free / RoHS CompliantHeight - Seated (Max)-FeaturesLow ESL, High Temperature | Packaging | Tape & Reel (TR) | Package / Case | 1206 (3216 Metric) | |
| Lead Spacing - Lead Free Status / RoHS Status Lead free / RoHS Compliant Height - Seated (Max) - Features Low ESL, High Temperature | Operating Temperature | -55°C ~ 150°C | Mounting Type | Surface Mount, MLCC | |
| Height - Seated (Max) - Features Low ESL, High Temperature | Moisture Sensitivity Level (MSL) | 1 (Unlimited) | Manufacturer Standard Lead Time | 18 Weeks | |
| | Lead Spacing | - | Lead Free Status / RoHS Status | Lead free / RoHS Compliant | |
| Failure Rate - Detailed Description 100pF ±1% 50V Ceramic Capacitor X8R 1206 (3216 Metric) | Height - Seated (Max) | - | Features | Low ESL, High Temperature | |
| | Failure Rate | - | Detailed Description | 100pF ±1% 50V Ceramic Capacitor X8R 1206 (3216 Metric) | |
| Capacitance100pFApplicationsAutomotive | Capacitance | 100pF | Applications | Automotive | |

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