

# Electronic Components



Image may be representation. See specs for product details.

# C0805C621J4HAC7800

Manufacturer Part Number:	C0805C621J4HAC7800
Manufacturer/Brand:	KEMET
Part of Description:	CAP CER 0805 620PF 16V ULTRA STA
Datasheets:	C0805C621J4HAC7800.pdf
RoHs Status:	Kohs Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

### Specifications

Manufacturer     KEMET       Description     CAP CER 0005 620PF 16Y ULTRA STA       Category     Capacitors > Cermic Capacitors       Part Status     Require for Quote & Check Stock.       Voltage - Rated     16W       Tolerance     ±5%       Thicknes (Max)     0.35° (J.BBM)       Temperature Codificient     XBR       Stel / Dimonsion     0.07° L x 0.069° W (J.00m x 1.25mm)       Stel / Dimonsion     0.07° L x 0.069° W (J.00m x 1.25mm)       Stel / Dimonsion     0.07° L x 0.069° W (J.00m x 1.25mm)       Stel / Dimonsion     0.07° L x 0.069° W (J.00m x 1.25mm)       Stel / Dimonsion     0.07° L x 0.069° W (J.00m x 1.25mm)       Stel / Dimonsion     0.07° L x 0.069° W (J.00m x 1.25mm)       Stel / Dimonsion     0.055 (J.114 HCTU       Optage / Case     0.0605 (2012 Metrc)       Other Names     CBB05C(L114HCTU       Optaging Temperature     59° C       Mouting Type     Surface Mourt, MLCC       Mouting Type     Surface Mourt, MLCC       Mouting Status     Lead free for Polisant       Height - Status / RoHS Status     Lead free Status / RoHS Status       Lead free	Part Number	C0805C621J4HAC7800			
Catagory     Capactors > Coranic Capactors       Part Status     Require For Quote & Check Stock       Voltage - Rated     16V       Tolerance     ±5%       Thickness (Max)     0.035° (0.88mm)       Temperature Coefficient     X8R       Size / Dimension     0.079° L x 0.095° W (2.00m x 1.25mm)       Series     C       Ratings     -       Packaging     Tape & Reel (TR)       Package / Case     0905 (2012 Mentic)       Other Names     C09055221 MiACTU       Operating Temperature     -55°C ~ 150°C       Mounting Type     Sufface Mount, MLCC       Moustire Sensitivity Level (MSL)     1 (Unlimited)       Marufacturer Standard Lead Time     18 Weeks       Lead Free Status / Roits Status     Lead Free / Rohl Scorplint.       Height - Saated (Max)     -       Features     Load Free / Rohl Scorplint.       Height - Saated (Max)     -       Features     Load Free / Rohl Scorplint.       Height - Saated (Max)     -       Faiture Rate     -       Abuiled Deacciotion.     S209F # 35% L9V Ceramic Capactor XBR 0805 (2012	Manufacturer	KEMET			
Part Status     Require For Quote & Scheck Stock       Voltage - Rated     16V       Telerance     =5%       Thickness (Max)     0.035° (0.88mm)       Temperature Coefficient     X8R       Size / Dimension     0.079° L x 0.049° W (2.00mm x 1.25mm)       Series     C       Ratings     -       Packaging     Tage & Reel (TR)       Package / Case     0805 (2012 Metric)       Other Names     C0805 SC213/HACTU       Operating Temperature     -5%° < 150°C	Description	Capacitors > Ceramic Capacitors			
Voltage - Rated     I6V       Tolerance     £5%       Tolerance (Max)     0.035* (0.88mm)       Temperature Coefficient     X8R       Size / Dimension     0.079* L x 0.049* W (2.00mm x 1.25mm)       Series     C       Ratings     -       Packaging     Tape & Reel (TR)       Package / Case     0805 (2012 Metric)       Other Names     C080562114HACTU       Operating Temperature     65% < 150°C	Category				
Tolerance     ±5%       Thickness (Mar)     0.035" (0.88mm)       Temperature Coefficient     X8R       Size / Dimension     0.075" L x 0.049" W (2.00mm x 1.25mm)       Series     C       Ratings     -       Packaging     Tape Reel (TR)       Package / Case     0805 (2012 Metric)       Other Names     C0806562114HACTU       Operating Temperature     -55°C ~ 150°C       Mounting Type     Surface Mount, MLCC       Mounting Type     Surface Mount, MLCC       Mounting Type     1 (Unlimited)       Mariafacturer Standard Lead Time     18 Weeks       Lead Spacing     -       Lead Free Status / RoHS Status     Lead free / RoHS Compliant       Height - Seatter (Max)     -       Fetures     Low ESL, High Temperature       Package Description     620pF ±5% 16V Ceramic Capactor XBR 0805 (2012       Capachance     620pF	Part Status				
Thickness (Max) 0.035" (0.88mm)   Temperature Coefficient X8R   Size / Dimension 0.079" L x 0.049" W (2.00mm x 1.25mm)   Series C   Ratings -   Packaging Tape & Reel (TR)   Packagier, / Case 0805 (2012 Matric)   Other Names C   Operating Temperature 55% C × 150°C   Mounting Type Surface Mount, MLCC   Mounting Type Surface Mount, MLCC   Mounting Type Surface Mount, MLCC   Mounting Type 16 Weeks   Lead Face Status / RoHS Status Lead free / RoHS Compliant   Height - Seated (Max) -   Features Low ESL, High Temperature   Failure Rate -   Declaided Description. 620pF ±5% L6V Caramic Capacitor X8R 0805 (2012	Voltage - Rated	16V			
Temperature Coefficient X8R   Size / Dimension 0.079" L x 0.049" W (2.00mm x 1.25mm)   Series C   Ratings -   Packaging Tape & Reel (TR)   Package / Case 0805 (2012 Metric)   Other Names C0805C621/HACTU   Operating Temperature -55°C ~ 150°C   Mounting Type Surface Mount, MLCC   Manufacturer Standard Lead Time 18 Weeks   Lead Spacing -   Lead Free Status / Roh/S Status Lead free / RohS Compliant   Height - Seated (Max) -   Features Low ESL, High Temperature   Failure Rate -   Detailed Description 620pF	Tolerance	±5%			
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SeriesCRatings-PackagingTape & Reel (TR)Package / Case0805 (2012 Metric)Other NamesC0805C62114HACTUOperating Temperature-55°C ~ 150°CMounting TypeSurface Mount, MLCCMoisture Sensitivity Level (MSL)1 (Unlimited)Haufracturer Standard Lead Time18 WeeksLead Spacing-Height - Seated (Max)-FeaturesLow ESL, High TemperatureFailure Rate-Operating Temperature-Geopf ±5% 16V Ceramic Capactor X8R 0805 (2012Capacitance620pF ±5% 16V Ceramic Capactor X8R 0805 (2012	Temperature Coefficient	X8R			
Ratings   -     Packaging   Tape & Reel (TR)     Package / Case   0805 (2012 Metric)     Other Names   C0805C62114HACTU     Operating Temperature   -55°C ~ 150°C     Mounting Type   Surface Mount, MLCC     Moundacturer Standard Lead Time   1 (Unlimited)     Lead Spacing   -     Lead Spacing   -     Height - Seated (Max)   -     Features   Low ESL, High Temperature     Failure Rate   -     Package / Case   620pF ±5% 16V Ceramic Capactor XBR 0805 (2012	Size / Dimension	0.079" L x 0.049" W (2.00mm x 1.25mm)			
PackagingTape & Reel (TR)Package / Case0805 (2012 Metric)Other NamesC0805C62114HACTUOperating 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 TemperatureFallure Rate-Operating Capacitorion620pF ±5% 16V Ceramic Capacitor XBR 0805 (2012	Series	C			
Package / Case0805 (2012 Metric)Other NamesC0805C521J4HACTUOperating 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)-Failure Rate-Failure Rate-Operating Capacitance620pF ±5% 16V Ceramic Capacitor X8R 0805 (2012	Ratings	-			
Other NamesC0805C621J4HACTUOperating 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 TemperatureFailure Rate-Operating Compliant620pF ±5% 16V Ceramic Capacitor X8R 0805 (2012	Packaging				
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No. T. P.Mounting 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 TemperatureFailure Rate-Detailed Description620pF ±5% 16V Ceramic Capacitor X8R 0805 (2012	Other Names	-55°C ~ 150°C			
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Lead Spacing-Lead Free Status / RoHS StatusLead free / RoHS CompliantHeight - Seated (Max)-FeaturesLow ESL, High TemperatureFailure Rate-Peatalled, Description620pF ±5% 16V Ceramic Capacitor X8R 0805 (2012Capacitance620pF	Moisture Sensitivity Level (MSL)	1 (Unlimited)			
Lead Free Status / RoHS Status   Lead free / RoHS Compliant     Height - Seated (Max)   -     Features   Low ESL, High Temperature     Failure Rate   -     Detailed Description   620pF ±5% 16V Ceramic Capacitor X8R 0805 (2012     Capacitance   620pF	Manufacturer Standard Lead Time	18 Weeks			
Height - Seated (Max)   -     Features   Low ESL, High Temperature     Failure Rate   -     Detailed Description   620pF ±5% 16V Ceramic Capacitor X8R 0805 (2012     Capacitance   620pF	Lead Spacing	-			
Features   Low ESL, High Temperature     Failure Rate   -     Pailure Rate   -     Detailed Description   620pF ±5% 16V Ceramic Capacitor X8R 0805 (2012     Capacitance   620pF	Lead Free Status / RoHS Status	Lead free / RoHS Compliant			
Failure Rate -   Detailed Description 620pF ±5% 16V Ceramic Capacitor X8R 0805 (2012)   Capacitance 620pF	Height - Seated (Max)	-			
Detailed Description   620pF ±5% 16V Ceramic Capacitor X8R 0805 (2012     Capacitance   620pF	Features	Low ESL, High Temperature			
Capacitance 620pF	Failure Rate	-			
Capacitance 620pF	Detailed Description	620pF ±5% 16V Ceramic Capacitor X8R 0805 (2012			
Applications General Purpose		620pF			
	Applications	General Purpose			

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