

## C1210C681M4HAC7800



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See Product Specifications for product details.

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Electronic Components

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CHARGED:

Part Number: C1210C681M4HAC7800

Manufacturer KEMET

**Description** CAP CER 1210 680PF 16V 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

RFQ

Description  CAP CE Quantity Available  1473383  Category  Tolerance  ±20%  Temperature Coefficient  X8R  Series  C  Packaging  Tape & I  Other Names  C1210C  Mounting Type  Surface  Manufacturer Standard Lead Time  Lead Free Status / RoHS Status  Lead free  Features  Low ESI  Detailed Description  Applications  General  omponent-World.com is a Reliable Stocking Distributor of vailable now. Request a quote from electronics component FQ Email: info@Components-World.com  RELATED PRODUCTS  Part#: C1210C681M3HACAUTO  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M3HAC7800  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M4HACAUTO	eel (TR) 81M4HACTU Mount, MLCC 6 / RoHS Compliant High Temperature		Manufacturer  Lead Free Status / RoHS Status  Data sheet  Voltage - Rated  Thickness (Max)  Size / Dimension  Ratings  Package / Case  Operating Temperature  Moisture Sensitivity Level (MSL)  Lead Spacing  Height - Seated (Max)	KEMET  Lead free / RoHS Compliant  Ultra Stable, X8R Dielectric  16V  0.035" (0.88mm)  0.126" L x 0.098" W (3.20ml  -  1210 (3225 Metric)  -55°C ~ 150°C  1 (Unlimited)  -	>
Description  CAP CE Quantity Available  1473383 Category  Tolerance  ±20%  Temperature Coefficient  X8R  Series  C Packaging  Other Names  C1210C  Mounting Type  Surface  Manufacturer Standard Lead Time  Lead Free Status / RoHS Status  Lead free  Features  Low ESI  Detailed Description  Applications  General  Description:  CAP CER  ###: C1210C681M3HACAUTO  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M3HAC7800  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M4HACAUTO	eel (TR) 81M4HACTU Mount, MLCC 63 / RoHS Compliant High Temperature		Lead Free Status / RoHS Status  Data sheet  Voltage - Rated  Thickness (Max)  Size / Dimension  Ratings  Package / Case  Operating Temperature  Moisture Sensitivity Level (MSL)  Lead Spacing	Lead free / RoHS Compliant  Ultra Stable, X8R Dielectric  16V  0.035" (0.88mm)  0.126" L x 0.098" W (3.20mm)  -  1210 (3225 Metric)  -55°C ~ 150°C  1 (Unlimited)	>
Quantity Available Category Capacity Tolerance ±20% Temperature Coefficient X8R Series C Packaging Tape & I Other Names C1210C Mounting Type Surface Manufacturer Standard Lead Time 18 Weel Lead Free Status / RoHS Status Lead free Lead Free Status / RoHS Status Detailed Description Applications General Capacity Capaci	eel (TR) 81M4HACTU Mount, MLCC 3 / RoHS Compliant High Temperature		Data sheet  Voltage - Rated  Thickness (Max)  Size / Dimension  Ratings  Package / Case  Operating Temperature  Moisture Sensitivity Level (MSL)  Lead Spacing	Ultra Stable, X8R Dielectric  16V  0.035" (0.88mm)  0.126" L x 0.098" W (3.20mm)  -  1210 (3225 Metric)  -55°C ~ 150°C  1 (Unlimited)	>
Category  Tolerance  ±20%  Temperature Coefficient  X8R  Series  C  Packaging  Other Names  C1210C  Mounting Type  Manufacturer Standard Lead Time  Lead Free Status / RoHS Status  Lead free  Lead Free Status / RoHS Status  Lead free  Features  Detailed Description  Applications  General  Omponent-World.com is a Reliable Stocking Distributor of allable now. Request a quote from electronics component allable now. Request a Quote from electronics allable now. Request allable now. Request allable now. Request allable now. Request al	eel (TR) 81M4HACTU Mount, MLCC 6 / RoHS Compliant High Temperature		Voltage - Rated  Thickness (Max)  Size / Dimension  Ratings  Package / Case  Operating Temperature  Moisture Sensitivity Level (MSL)  Lead Spacing	16V 0.035" (0.88mm) 0.126" L x 0.098" W (3.20mi) - 1210 (3225 Metric) -55°C ~ 150°C 1 (Unlimited)	
Tolerance ±20%  Temperature Coefficient X8R  Series C  Packaging Tape & C  Packaging Tape & C  Other Names C1210C  Mounting Type Surface  Manufacturer Standard Lead Time 18 Weel  Lead Free Status / RoHS Status Lead free  Features Low ESI  Detailed Description 680pF ±  Applications General  mponent-World.com is a Reliable Stocking Distributor of silable now. Request a quote from electronics component Q Email: info@Components-World.com  Part#: C1210C681M3HACAUTO  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M3HAC7800  Part#: C1210C681M4HACAUTO	eel (TR) 81M4HACTU Mount, MLCC 6 7 RoHS Compliant High Temperature		Thickness (Max) Size / Dimension Ratings Package / Case Operating Temperature Moisture Sensitivity Level (MSL) Lead Spacing	0.035" (0.88mm)  0.126" L x 0.098" W (3.20mi)  -  1210 (3225 Metric)  -55°C ~ 150°C  1 (Unlimited)	ım x 2.50mn
Temperature Coefficient  Series  C  Packaging  Other Names  C1210C  Mounting Type  Surface  Manufacturer Standard Lead Time  Lead Free Status / RoHS Status  Lead free  Features  Low ESI  Detailed Description  Applications  General  mponent-World.com is a Reliable Stocking Distributor of ilable now. Request a quote from electronics component Email: info@Components-World.com  RELATED PRODUCTS  Part#: C1210C681M3HACAUTO  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M3HAC7800  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M4HACAUTO	81M4HACTU  Mount, MLCC  RoHS Compliant  High Temperature		Size / Dimension  Ratings  Package / Case  Operating Temperature  Moisture Sensitivity Level (MSL)  Lead Spacing	0.126" L x 0.098" W (3.20ml - 1210 (3225 Metric) -55°C ~ 150°C 1 (Unlimited)	nm x 2.50mr
Series C  Packaging Tape & C  Packaging Tape & C  Other Names C1210C  Mounting Type Surface  Manufacturer Standard Lead Time 18 Weel  Lead Free Status / RoHS Status Lead free  Features Low ESI  Detailed Description 680pF ±  Applications General  Applications General  Part#: C1210C681M3HACAUTO  Description: CAP CER 1210 680PF 25V C  Part#: C1210C681M3HAC7800  Description: CAP CER 1210 680PF 25V C  Part#: C1210C681M3HAC7800  Description: CAP CER 1210 680PF 25V C	81M4HACTU  Mount, MLCC  RoHS Compliant  High Temperature		Ratings  Package / Case  Operating Temperature  Moisture Sensitivity Level (MSL)  Lead Spacing	- 1210 (3225 Metric) -55°C ~ 150°C 1 (Unlimited)	nm x 2.50mr
Other Names C1210C Mounting Type Surface Manufacturer Standard Lead Time 18 Weel Lead Free Status / RoHS Status Lead free Features Low ESI Detailed Description 680pF ± Applications General  ponent-World.com is a Reliable Stocking Distributor of able now. Request a quote from electronics component Email: info@Components-World.com  Part#: C1210C681M3HACAUTO  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M3HAC7800  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M4HACAUTO	81M4HACTU  Mount, MLCC  RoHS Compliant  High Temperature		Package / Case  Operating Temperature  Moisture Sensitivity Level (MSL)  Lead Spacing	1210 (3225 Metric) -55°C ~ 150°C 1 (Unlimited)	
Mounting Type Surface  Manufacturer Standard Lead Time 18 Weel  Lead Free Status / RoHS Status Lead free  Features Low ESI  Detailed Description 680pF ±  Applications General  ponent-World.com is a Reliable Stocking Distributor of able now. Request a quote from electronics component  Email: info@Components-World.com  ELATED PRODUCTS  Part#: C1210C681M3HACAUTO  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M3HAC7800  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M4HACAUTO	81M4HACTU  Mount, MLCC  RoHS Compliant  High Temperature		Operating Temperature  Moisture Sensitivity Level (MSL)  Lead Spacing	-55°C ~ 150°C 1 (Unlimited)	
Mounting Type  Manufacturer Standard Lead Time  Lead Free Status / RoHS Status  Features  Low ESI  Detailed Description  Applications  General  ponent-World.com is a Reliable Stocking Distributor of able now. Request a quote from electronics component Email: info@Components-World.com  Part#: C1210C681M3HACAUTO  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M3HAC7800  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M4HACAUTO	/ RoHS Compliant High Temperature		Moisture Sensitivity Level (MSL)  Lead Spacing	1 (Unlimited)	
Manufacturer Standard Lead Time  Lead Free Status / RoHS Status  Lead free Status / RoHS Status / Ro	/ RoHS Compliant High Temperature		Lead Spacing		
Lead Free Status / RoHS Status  Features  Low ESI  Detailed Description  Applications  General  ponent-World.com is a Reliable Stocking Distributor of able now. Request a quote from electronics component Email: info@Components-World.com  Part#: C1210C681M3HACAUTO  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M3HAC7800  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M4HACAUTO	/ RoHS Compliant High Temperature			-	
Detailed Description  Applications  General  Ponent-World.com is a Reliable Stocking Distributor of able now. Request a quote from electronics component Email: info@Components-World.com  Part#: C1210C681M3HACAUTO  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M3HAC7800  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M4HACAUTO	High Temperature		Height - Seated (Max)	-	
Applications  General  Applications  General  ponent-World.com is a Reliable Stocking Distributor of able now. Request a quote from electronics component Email: info@Components-World.com  ELATED PRODUCTS  Part#: C1210C681M3HACAUTO  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M3HAC7800  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M4HACAUTO					
Applications  General  ponent-World.com is a Reliable Stocking Distributor of able now. Request a quote from electronics component Email: info@Components-World.com  Part#: C1210C681M3HACAUTO  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M3HAC7800  Part#: C1210C681M3HAC7800  Part#: C1210C681M4HACAUTO			Failure Rate	-	
ponent-World.com is a Reliable Stocking Distributor of able now. Request a quote from electronics component Email: info@Components-World.com  ELATED PRODUCTS  Part#: C1210C681M3HACAUTO  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M3HAC7800  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M4HACAUTO	0% 16V Ceramic Capacitor X8R 1210 (3	3225 Metric)	Capacitance	680pF	
Part#: C1210C681M3HACAUTO  Part#: C1210C681M3HAC7800  Part#: C1210C681M3HAC7800  Part#: C1210C681M4HACAUTO	<sup>2</sup> urpose				
Part#: C1210C681M3HACAUTO  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M3HAC7800  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M4HACAUTO					
Part#: C1210C681M3HAC7800  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M4HACAUTO					
Part#: C1210C681M3HAC7800  Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M4HACAUTO		Manufacturers: KEMET	Г		RFQ
Description: CAP CER 1210 680PF 25V U  Part#: C1210C681M4HACAUTO	.TRA STA				Tu G
Part#: C1210C681M4HACAUTO		Manufacturers: KEMET	г		RFQ
	-TRA STA				TVI G
		Manufacturers: KEMET	г		RFQ
Description: CAP CER 1210 680PF 16V U	TDA CTA				
Part#: C1210C681K8HACAUTO	-IKA SIA	Manufacturers: KEMET	Г		RFQ
Description: CAP CER 1210 680PF 10V U	-IKA SIA				MQ
Part#: C1210C681K5HACAUTO					

Manufacturers: KEMET



Description: CAP CER 1210 680PF 50V ULTRA STA

Description: CAP CER 1210 6.8NF 100V ULTRA ST

Part#: C1210C681KGRACTU

Description: CAP CER 680PF 2KV X7R 1210

Part#: C1210C682F3HACAUTO

Description: CAP CER 1210 6.8NF 25V ULTRA STA

Description: CAP CER 6800PF 100V NP0 1210

Part#: C1210C682F1GALTU

Part#: C1210C682F1GACTU

Description: CAP CER 6800PF 100V NP0 1210

Part#: C1210C681M1HAC7800

Part#: C1210C681KDRACTU

Description: CAP CER 1210 680PF 100V ULTRA ST

Description: CAP CER 680PF 1KV X7R 1210

Description: CAP CER 680PF 200V NP0 1210

Description: CAP CER 1210 680PF 50V ULTRA STA

Part#: C1210C681M2GACTU

Part#: C1210C681M5HAC7800

Part#: C1210C681M8HACAUTO

Description: CAP CER 1210 680PF 10V ULTRA STA

Part#: C1210C681M5HACAUTO

Part#: C1210C681KCGACTU

Description: CAP CER 680PF 500V C0G/NP0 1210

Description: CAP CER 1210 680PF 50V ULTRA STA

Part#: C1210C681M8HAC7800

Description: CAP CER 1210 680PF 10V ULTRA STA

Part#: C1210C682F1HACAUTO

Description: CAP CER 1210 6.8NF 100V ULTRA ST

Part#: C1210C681M1HACAUTO

Description: CAP CER 1210 680PF 100V ULTRA ST

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