

C1206C390F3HACAUTO

KEIVET

Part Number: C1206C390F3HACAUTO

Manufacturer **KEMET Description** CAP CER 1206 39PF 25V ULTRA STAB

Data sheet: Ultra Stable, X8R Dielectric

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

PRODUCT PARAMETER Path Marbor	Images are for reference on See Product Specifications for produ Buy C1206C390F3HACAUTO with cor Component-World.HK, 1 Year W	uct details. Ifidence from		Rec	uest For Quotation
Controlled	PRODUCT PARAMETER				
Descripty Description Descript	Part Number	C1206C390F3HACAUTO	Manufacturer	<u>KEMET</u>	
Calspany	Description	CAP CER 1206 39PF 25V ULTRA STAB	Lead Free Status / RoHS Status	Lead free / RoHS Compliant	
Telerane	Quantity Available	772997 pcs	Data sheet	Ultra Stable, X8R Dielectric	
Temperature Coefficient 25E	Category	Capacitors	Voltage - Rated	25V	
Parts	Tolerance	±1%	Thickness (Max)	0.035" (0.88mm)	
Packaging	Temperature Coefficient	X8R	Size / Dimension	0.126" L x 0.063" W (3.20mm x 1.60mm	n)
Opensiting Temperature	Series	C	Ratings	AEC-Q200	
Monitare Sensitivity Level (MSL) I (Unlimited) Manufacturer Standard Lead Time It (In Viceis Lead Specing - Lead Fave Status / RoSS Status Lead Fave Status / RoSS Status / RoSS Status Lead Fave Status / RoSS Sta	Packaging	Tape & Reel (TR)	Package / Case	1206 (3216 Metric)	
Lead Spacing	Operating Temperature	-55°C ~ 150°C	Mounting Type	Surface Mount, MLCC	
Posture Rate Description Section (Many) Postures Low ESE, High Temperature	Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	18 Weeks	
Failure Rate - Detailed Description SQF = 174 267 Cerumic Capacitor XRR 1206 (3216 Metho) Capacitance 36pF Applications Automative Discription is a Reliable Blocking Distributor of Electronic Components. We speciation in a REMET earlier devictionic components. We have 772867 pieces of REMET C1500C300F3HACALTO in stock weekforms. Necessaria a quote from electronic components. We speciation in a REMET earlier devictionic components. We have 772867 pieces of REMET C1500C300F3HACALTO in stock weekforms. Necessaria a quote from electronic components. We have 772867 pieces of REMET C1500C300F3HACALTO in stock remains a respective and produced and produ	Lead Spacing	-	Lead Free Status / RoHS Status	Lead free / RoHS Compliant	
Capacitance 309F Applications Autoromics Coopposed Month of Street States and Distriction of Electronic Components. We speciable in all KEMET artises electronic components. We have 772907 pieces of KEMET C1206C300F3H4CAUTO in allow resistation now. Request a caute from electronics components distriction at Components-Month com. RELATED PRODUCTS PAUS: C1206C300G1H4AC7800 Manufactures: KEMET Paus: C1206C300G1H4AC7800 Manufactures: KEMET Proposition: CAP CER 1909 200V NF0 1206 Paus: C1206C300G1HAC7800 Manufactures: KEMET Proposition: CAP CER 309F 100V NF0 1206 Paus: C1206C300G1HAC7800 Manufactures: KEMET RFO Developion: CAP CER 309F 100V NF0 1206 Paus: C1206C300G1HAC7800 Manufactures: KEMET RFO Developion: CAP CER 309F 100V NF0 1206 Manufactures: KEMET RFO Developion: CAP CER 1208 309F 100V ULTRA STA Manufactures: KEMET RFO Developion: CAP CER 1208 309F 100V ULTRA STA Manufactures: KEMET RFO Developion: CAP CER 1208 309F 100V ULTRA STAS Paus: C1206C300G1HAC7800 Manufactures: KEMET RFO Developion: CAP CER 1208 309F 100V ULTRA STAS Paus: C1206C300G1HAC7800 Manufactures: KEMET RFO Developion: CAP CER 1208 309F 100V ULTRA STAS Paus: C1206C300G1HAC7800 Manufactures: KEMET RFO Developion: CAP CER 1208 309F 100V ULTRA STAS Paus: C1206C300G1GACTU Manufactures: KEMET RFO Developion: CAP CER 1208 309F 100V ULTRA STAS	Height - Seated (Max)	-	Features	Low ESL, High Temperature	
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RELATED PRODUCTS Partle: C1006C300G311AC7000 Menufuritarines: KEMET RPO Partle: C1006C300G30F1GACTU Menufuritarines: KEMET RPO Partle: C1006C300F1GACTU Menufuritarines: KEMET RPO Partle: C1006C300G1GACTU Menufuritarines: KEMET RPO	Capacitance	39pF	Applications	Automotive	
Description: CAP CER 1208 39PF 100V ULTRA STA Partit: C1200C390G2GACTU Description: CAP CER 39PF 200V NPO 1206 Partit: C1200C390F1AC7800 Description: CAP CER 39PF 100V ULTRA STA Partit: C1200C390F1AC7800 Partit: C1200C390F1AC7800 Description: CAP CER 39PF 60V NPO 1206 Partit: C1200C390F1AC7800 Description: CAP CER 1208 39PF 100V ULTRA STA Partit: C1200C390F1AC7800 Description: CAP CER 1208 39PF 100V ULTRA STA Partit: C1200C390F1AC7800 Description: CAP CER 1208 39PF 100V ULTRA STA Partit: C1200C390F1AC7800 Description: CAP CER 1208 39PF 10V ULTRA STAB Partit: C1200C390F1AC7800 Description: CAP CER 1208 39PF 10V ULTRA STAB Partit: C1200C390F1AC7800 Description: CAP CER 1208 39PF 10V ULTRA STAB Partit: C1200C390G1AC7EU Manufacturers: KEMET RFQ Partit: C1200C390G1AC7EU Manufacturers: KEMET RFQ Partit: C1200C390G1ACTU Manufacturers: KEMET RFQ	RELATED PRODUCTS				
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Description: CAP CER 39PF 200V NP0 1206 Partif: C1206C390F1GACTU Description: CAP CER 39PF 100V NP0 1206 Manufacturers: KEMET Partif: C1206C390F1HAC7800 Description: CAP CER 1206 39PF 100V ULTRA STA Manufacturers: KEMET RFQ Partif: C1208C390F5GACTU Description: CAP CER 39PF 50V NP0 1206 Manufacturers: KEMET RFQ Partif: C1208C390F5GACTU Description: CAP CER 39PF 50V NP0 1206 Manufacturers: KEMET RFQ Partif: C1208C390F5HAC7800 Description: CAP CER 1206 39PF 16V ULTRA STAB Manufacturers: KEMET RFQ Partif: C1208C390F5HAC7800 Description: CAP CER 1206 39PF 50V ULTRA STAB Partif: C1208C390G1GACTU Manufacturers: KEMET RFQ RFQ	Description: CAP CER 1	206 39PF 100V ULTRA STA			RFQ
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Description: CAP CER 39PF 100V NP0 1206 Partit: C1206C390F1HAC7800 Description: CAP CER 1206 39PF 100V ULTRA STA Partit: C1206C390F5GACTU Description: CAP CER 39PF 50V NP0 1206 Partit: C1206C390F4HACAUTO Description: CAP CER 1206 39PF 16V ULTRA STAB Partit: C1206C390F5HAC7800 Description: CAP CER 1206 39PF 50V ULTRA STAB Partit: C1206C390F5HAC7800 Description: CAP CER 1206 39PF 50V ULTRA STAB Manufacturers: KEMET RFQ Partit: C1206C390F5HAC7800 Description: CAP CER 1206 39PF 50V ULTRA STAB	Description: CAP CER 3	9PF 200V NP0 1206			NFQ.
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Description: CAP CER 1206 39PF 100V ULTRA STA Part#: C1206C390F5GACTU Description: CAP CER 39PF 50V NP0 1206 Part#: C1206C390F4HACAUTO Description: CAP CER 1206 39PF 16V ULTRA STAB Part#: C1206C390F5HAC7800 Description: CAP CER 1206 39PF 50V ULTRA STAB Part#: C1206C390F5HAC7800 Part#: C1206C390F5HAC7800 Manufacturers: KEMET RFQ Part#: C1206C390G1GACTU Manufacturers: KEMET RFQ	Description: CAP CER 3	9PF 100V NP0 1206			
Description: CAP CER 1206 39PF 100V ULTRA STA Part#: C1206C390F5GACTU Description: CAP CER 39PF 50V NP0 1206 Part#: C1206C390F4HACAUTO Description: CAP CER 1206 39PF 16V ULTRA STAB Part#: C1206C390F5HAC7800 Part#: C1206C390F5HAC7800 Description: CAP CER 1206 39PF 50V ULTRA STAB Part#: C1206C390G1GACTU Manufacturers: KEMET RFQ Part#: C1206C390G1GACTU Manufacturers: KEMET RFQ	Part#: C1206C390F1HA	C7800	Manufacturers: KEMET		
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Description: CAP CER 1206 39PF 16V ULTRA STAB Part#: C1206C390F5HAC7800 Description: CAP CER 1206 39PF 50V ULTRA STAB Manufacturers: KEMET Part#: C1206C390G1GACTU Manufacturers: KEMET RFQ RFQ	Description: CAP CER 3	9PF 50V NP0 1206			NrQ
Description: CAP CER 1206 39PF 16V ULTRA STAB Part#: C1206C390F5HAC7800 Description: CAP CER 1206 39PF 50V ULTRA STAB Manufacturers: KEMET Part#: C1206C390G1GACTU Manufacturers: KEMET RFQ RFQ	Part#: C1206C390F4HA	Part#: C1206C390F4HACAUTO			REO
Description: CAP CER 1206 39PF 50V ULTRA STAB Part#: C1206C390G1GACTU Manufacturers: KEMET RFQ	Description: CAP CER 1	206 39PF 16V ULTRA STAB			TYLOX
Part#: C1206C390G1GACTU Manufacturers: KEMET RFQ	Part#: C1206C390F5HA	C7800	Manufacturers: KEMET		RFQ
RFQ	Description: CAP CER 1	206 39PF 50V ULTRA STAB			
	Part#: C1206C390G1GA	ACTU	Manufacturers: KEMET		DEO
	Description: CAP CER 3	9PF 100V NP0 1206			KFQ



Part#: C1206C369D4HACAUTO

Part#: C1206C369D8HAC7800

Description: CAP CER 1206 3.6PF 16V ULTRA STA

Part#: C1206C369D8HACAUTO

Description: CAP CER 1206 3.6PF 10V ULTRA STA

Description: CAP CER 1206 3.6PF 10V ULTRA STA

Part#: C1206C369D5HACAUTO

Description: CAP CER 1206 3.6PF 50V ULTRA STA

Part#: C1206C390F2GACTU

Description: CAP CER 39PF 200V NP0 1206

Description: CAP CER 1206 39PF 16V ULTRA STAB

Part#: C1206C390F4HAC7800

Part#: C1206C390F8HAC7800

Description: CAP CER 1206 39PF 10V ULTRA STAB

Part#: C1206C390F3HAC7800 Description: CAP CER 1206 39PF 25V ULTRA STAB

Description: CAP CER 1206 3.6PF 50V ULTRA STA

Part#: C1206C369D5HAC7800

Part#: C1206C390F1HACAUTO

Description: CAP CER 1206 39PF 100V ULTRA STA

Part#: C1206C390F8HACAUTO

Description: CAP CER 1206 39PF 10V ULTRA STAB

Part#: C1206C390F5HACAUTO Description: CAP CER 1206 39PF 50V ULTRA STAB

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