

C1206X272J5HAC7800



KEIVET Part Number: C1206X272J5HAC7800

Manufacturer KEMET

Description CAP CER 1206 2.7NF 50V ULTRA STA

Data sheet: FT-CAP, Ultra Stable, X8R Dielectric

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

See Prod Buy C1206)	mages are for reference or duct Specifications for prod X272J5HAC7800 with con onent-World.HK, 1 Year W	uct details.			Req	uest For Quotation
PPODUC	TDADAMETED					
	T PARAMETER					
Part Number		C1206X272J5		Manufacturer	KEMET	
Description			6 2.7NF 50V ULTRA STA	Lead Free Status / RoHS Statu		
Quantity Available		1305504 pcs		Data sheet	FT-CAP, Ultra Stable, X8R Dielectric	
Category	y	<u>Capacitors</u>		Voltage - Rated	50V	
Tolerand	ce	±5%		Thickness (Max)	0.039" (0.98mm)	
Tempera	ature Coefficient	X8R		Size / Dimension	0.130" L x 0.063" W (3.30mm x 1.60mm)	
Series		FT-CAP		Ratings	-	
	Packaging		TR)	Package / Case	1206 (3216 Metric)	
Other Names		C1206X272J5		Operating Temperature	-55°C ~ 150°C	
Mounting Type		Surface Mount	t, MLCC	Moisture Sensitivity Level (MS		
	turer Standard Lead Time	e 36 Weeks		Lead Style	- Load from / Dallis Compliant	
Lead Spa		-		Lead Free Status / RoHS Statu		
Failure F	Seated (Max)			Features Detailed Description	Low ESL, Soft Termination 2700pF ±5% 50V Ceramic Capacitor X8R	1206 (3216 Metric)
Capacita		2700pF		Applications	Boardflex Sensitive	1200 (3210 Wetho)
Gapacita		2700βί		Арриоциона	Bourdiex defisitive	
available now.		ronics components distr		e in all KEMET series electronic componer n, our sales team will contact you within 24	nts. We have 1305504 pieces of KEMET C1206X272	I5HAC7800 in stock
	Part#: C1206X272K3HA	CAUTO		Manufacturers: KEMET		RFQ
	Description: CAP CER 1	206 2.7NF 25V ULTRA	STA			TH Q
	Part#: C1206X272K4HA	CAUTO		Manufacturers: KEMET		
	Description: CAP CER 1	206 2 7NF 16V III TRA	STA			RFQ
	Bescription: O/ti OEIX 1	200 2.7111 100 021101				
	Part#: C1206X272G8HA	CAUTO		Manufacturers: KEMET		
				Wallard Colors		RFQ
	Description: CAP CER 1	206 2.7NF 10V ULTRA	STA			
	Part#: C1206X272G5HA	C7800		Manufacturers: KEMET		RFQ
	Description: CAP CER 1	206 2.7NF 50V ULTRA	STA			
-						
	Part#: C1206X272J3HA	C7800		Manufacturers: KEMET		
	Description: CAP CER 1	206 2.7NF 25V ULTRA	STA			RFQ
	Part#: C1206X272J5HA	CAUTO		Manufacturers: KEMET		
						RFQ
	Description: CAP CER 1	206 2.7NF 50V ULTRA	STA			
	Part#: C1206X272J1HA	C7800		Manufacturers: KEMET		RFQ
	Description: CAP CER 1	206 2.7NF 100V ULTRA	A ST			
	Part#: C1206X272J1HA	CAUTO		Manufacturers: KEMET		DEO
	Description: CAP CER 1	206 2.7NF 100V ULTRA	A ST			RFQ
	Part#: C1206X272G8HA	C7800		Manufacturers: KEMET		
				Managaroro. NEWE1		RFQ
	Description: CAP CER 1	206 2.7NF 10V ULTRA	STA			
	Part#: C1206X272J4HA	C7800		Manufacturers: KEMET		RFQ
	Description: CAP CER 1	206 2.7NF 16V ULTRA	STA			
	Part#: C1206X272K1HA	CAUTO		Manufacturers: KEMET		
	Description: CAP CER 1	206 2.7NF 100V ULTRA	A ST	<u></u>		RFQ
	Part#: C1206X272K4HA	C7800		Manufacturers: KEMET		
	Taliff. G1200X272R41IA			Manufacturers. REMET		RFQ
	Description: CAP CER 1	206 2.7NF 16V ULTRA	STA			
	Part#: C1206X272J8HA	C7800		Manufacturers: KEMET		RFQ
	Description: CAP CER 1206 2.7NF 10V ULTRA STA					
	Part#: C1206X272J8HA	CAUTO		Manufacturers: KEMET		
	Description: CAP CER 1	206 2.7NF 10V UI TRA	STA			RFQ
	J. J					
	Part#: C1206X272J3HA	CAUTO		Manufacturers: KEMET		
	Description: CAR CER 1		CTA			RFQ

Manufac	turer Standard Lead	Time 36 Weeks	Lead Style	-	
Lead Sp	acing	-	Lead Free Status / RoHS Status	Lead free / RoHS Compliant	
Height -	Seated (Max)	-	Features	Low ESL, Soft Termination	
Failure Rate -		_	Detailed Description	2700pF ±5% 50V Ceramic Capacitor X8R 1206 (3216	Metric)
Capacita	ance	2700pF	Applications	Boardflex Sensitive	
available now.		electronics components distributor at Comp	nts. We specialize in all KEMET series electronic components. Voonent-World.com, our sales team will contact you within 24 hou		in stock
RELATED) PRODUCTS				
	Part#: C1206X272k	CER 1206 2.7NF 25V ULTRA STA	Manufacturers: KEMET		RFQ
	Part#: C1206X272H	K4HACAUTO SER 1206 2.7NF 16V ULTRA STA	Manufacturers: KEMET		RFQ
	Part#: C1206X2720 Description: CAP C	G8HACAUTO CER 1206 2.7NF 10V ULTRA STA	Manufacturers: KEMET		RFQ
	Part#: C1206X2720 Description: CAP C	G5HAC7800 EER 1206 2.7NF 50V ULTRA STA	Manufacturers: KEMET		RFQ
	Part#: C1206X272	J3HAC7800 CER 1206 2.7NF 25V ULTRA STA	Manufacturers: KEMET		RFQ
	Part#: C1206X272	SER 1206 2.7NF 50V ULTRA STA	Manufacturers: KEMET		RFQ
	Part#: C1206X272	J1HAC7800 EER 1206 2.7NF 100V ULTRA ST	Manufacturers: KEMET		RFQ
	Part#: C1206X272	J1HACAUTO SER 1206 2.7NF 100V ULTRA ST	Manufacturers: KEMET		RFQ
	Part#: C1206X2720 Description: CAP C	G8HAC7800 CER 1206 2.7NF 10V ULTRA STA	Manufacturers: KEMET		RFQ
	Part#: C1206X272	J4HAC7800 SER 1206 2.7NF 16V ULTRA STA	Manufacturers: KEMET		RFQ
	Part#: C1206X272k	K1HACAUTO EER 1206 2.7NF 100V ULTRA ST	Manufacturers: KEMET		RFQ
	Part#: C1206X272k	C4HAC7800 EER 1206 2.7NF 16V ULTRA STA	Manufacturers: KEMET		RFQ
	Part#: C1206X272	J8HAC7800 EER 1206 2.7NF 10V ULTRA STA	Manufacturers: KEMET		RFQ
	Part#: C1206X272	J8HACAUTO CER 1206 2.7NF 10V ULTRA STA	Manufacturers: KEMET		RFQ
	Part#: C1206X272	J3HACAUTO CER 1206 2.7NF 25V ULTRA STA	Manufacturers: KEMET		RFQ
	Part#: C1206X272F	K3HAC7800	Manufacturers: KEMET		RFQ

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Related keywords for C1206X272J5HAC7800

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C1206X272J5HAC7800 datasheet

Kemet [MIL] C1206X272J5HAC7800

Description: CAP CER 1206 2.7NF 25V ULTRA STA

Description: CAP CER 1206 2.7NF 100V ULTRA ST

Description: CAP CER 1206 2.7NF 50V ULTRA STA

Description: CAP CER 1206 2.7NF 50V ULTRA STA

Description: CAP CER 1206 2.7NF 16V ULTRA STA

Part#: C1206X272K1HAC7800

Part#: C1206X272G5HACAUTO

Part#: C1206X272K5HAC7800

Part#: C1206X272J4HACAUTO