

C0402C130J4HAC7867





Part Number: [C0402C130J4HAC7867](#)

Manufacturer: [KEMET](#)

Description: CAP CER 0402 13PF 16V 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

Images are for reference only.
See Product Specifications for product details.
Buy C0402C130J4HAC7867 with confidence from
Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	C0402C130J4HAC7867	Manufacturer	KEMET
Description	CAP CER 0402 13PF 16V ULTRA STAB	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	4344500 pcs	Data sheet	Ultra Stable, X8R Dielectric
Category	Capacitors	Voltage - Rated	16V
Tolerance	±5%	Thickness (Max)	0.022" (0.55mm)
Temperature Coefficient	X8R	Size / Dimension	0.039" L x 0.020" W (1.00mm x 0.50mm)
Series	C	Ratings	-
Packaging	Tape & Reel (TR)	Package / Case	0402 (1005 Metric)
Other Names	C0402C130J4HACTU	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	-
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Height - Seated (Max)	-
Features	Low ESL, High Temperature	Failure Rate	-
Detailed Description	13pF ±5% 16V Ceramic Capacitor X8R 0402 (1005 Metric)	Capacitance	13pF
Applications	General Purpose		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all KEMET series electronic components. We have 4344500 pieces of KEMET C0402C130J4HAC7867 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: C0402C130G8HACAUTO Description: CAP CER 0402 13PF 10V ULTRA STAB	Manufacturers: KEMET	RFQ
	Part#: C0402C130G4HACAUTO Description: CAP CER 0402 13PF 16V ULTRA STAB	Manufacturers: KEMET	RFQ
	Part#: C0402C130G5HAC7867 Description: CAP CER 0402 13PF 50V ULTRA STAB	Manufacturers: KEMET	RFQ
	Part#: C0402C130G5HACAUTO Description: CAP CER 0402 13PF 50V ULTRA STAB	Manufacturers: KEMET	RFQ
	Part#: C0402C130J5HACAUTO Description: CAP CER 0402 13PF 50V ULTRA STAB	Manufacturers: KEMET	RFQ
	Part#: C0402C130J3HAC7867 Description: CAP CER 0402 13PF 25V ULTRA STAB	Manufacturers: KEMET	RFQ
	Part#: C0402C130J8HACAUTO Description: CAP CER 0402 13PF 10V ULTRA STAB	Manufacturers: KEMET	RFQ
	Part#: C0402C130J3GACTU Description: CAP CER 13PF 25V NP0 0402	Manufacturers: KEMET	RFQ
	Part#: C0402C130K3HACAUTO Description: CAP CER 0402 13PF 25V ULTRA STAB	Manufacturers: KEMET	RFQ
	Part#: C0402C130K4HAC7867 Description: CAP CER 0402 13PF 16V ULTRA STAB	Manufacturers: KEMET	RFQ
	Part#: C0402C130G8HAC7867 Description: CAP CER 0402 13PF 10V ULTRA STAB	Manufacturers: KEMET	RFQ
	Part#: C0402C130J5HAC7867 Description: CAP CER 0402 13PF 50V ULTRA STAB	Manufacturers: KEMET	RFQ
	Part#: C0402C130G3HACAUTO Description: CAP CER 0402 13PF 25V ULTRA STAB	Manufacturers: KEMET	RFQ
	Part#: C0402C130J8HAC7867 Description: CAP CER 0402 13PF 10V ULTRA STAB	Manufacturers: KEMET	RFQ
	Part#: C0402C130J5GACTU Description: CAP CER 13PF 50V C0G/NP0 0402	Manufacturers: KEMET	RFQ
	Part#: C0402C130K3HAC7867 Description: CAP CER 0402 13PF 25V ULTRA STAB	Manufacturers: KEMET	RFQ
	Part#: C0402C130J4HACAUTO Description: CAP CER 0402 13PF 16V ULTRA STAB	Manufacturers: KEMET	RFQ
	Part#: C0402C130K4GACTU Description: CAP CER 13PF 16V NP0 0402	Manufacturers: KEMET	RFQ
	Part#: C0402C130G4HAC7867 Description: CAP CER 0402 13PF 16V ULTRA STAB	Manufacturers: KEMET	RFQ
	Part#: C0402C130J3HACAUTO Description: CAP CER 0402 13PF 25V ULTRA STAB	Manufacturers: KEMET	RFQ

Related keywords for C0402C130J4HAC7867			
KEMET C0402C130J4HAC7867	C0402C130J4HAC7867 distributor	C0402C130J4HAC7867 supplier	C0402C130J4HAC7867 price
C0402C130J4HAC7867 download datasheet	C0402C130J4HAC7867 datasheet	C0402C130J4HAC7867 stock	buy C0402C130J4HAC7867
KEMET C0402C130J4HAC7867	Kemet [MIL] C0402C130J4HAC7867		