

C321C362FAG5TA





Part Number: [C321C362FAG5TA](#)

Manufacturer: [KEMET](#)

Description: CAP CER 3600PF 250V C0G/NP0 RAD

Data sheet:  [Goldmax, C0G 300 Series](#)

RoHs Status: Lead free / RoHS Compliant

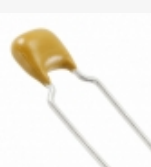
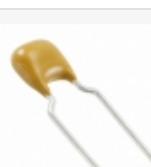
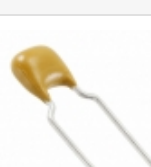
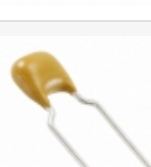
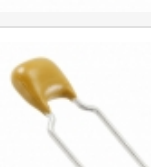
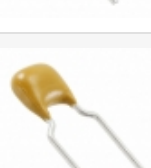
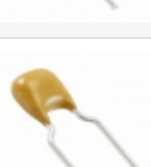
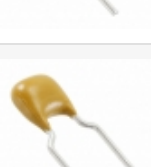
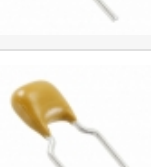
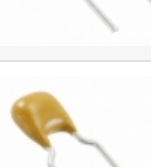
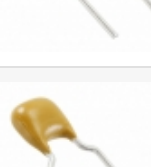
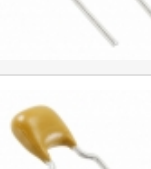
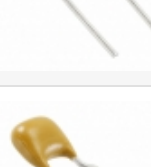
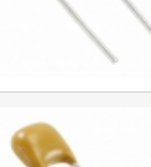
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy C321C362FAG5TA with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	C321C362FAG5TA	Manufacturer	KEMET
Description	CAP CER 3600PF 250V C0G/NP0 RAD	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	90626 pcs	Data sheet	Goldmax, C0G 300 Series
Category	Capacitors	Voltage - Rated	250V
Tolerance	±1%	Thickness (Max)	-
Temperature Coefficient	C0G, NP0	Size / Dimension	0.200" L x 0.125" W (5.08mm x 3.18mm)
Series	Goldmax, 300	Ratings	-
Packaging	Bulk	Package / Case	Radial
Operating Temperature	-55°C ~ 125°C	Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Lead Style	Formed Leads - Kinked
Lead Spacing	0.250" (6.35mm)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	0.260" (6.60mm)	Features	Low ESL
Failure Rate	-	Detailed Description	3600pF ±1% 250V Ceramic Capacitor C0G, NP0 Radial
Capacitance	3600pF	Applications	General Purpose
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all KEMET series electronic components. We have 90626 pieces of KEMET C321C362FAG5TA 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#: C321C362K3G5TA Description: CAP CER RAD 3.6NF 25V C0G 10%	Manufacturers: KEMET	RFQ
	Part#: C321C361JAG5TA Description: CAP CER RAD 360PF 250V C0G 5%	Manufacturers: KEMET	RFQ
	Part#: C321C361K3G5TA Description: CAP CER RAD 360PF 25V C0G 10%	Manufacturers: KEMET	RFQ
	Part#: C321C369BAG5TA Description: CAP CER 3.6PF 250V C0G/NP0 RAD	Manufacturers: KEMET	RFQ
	Part#: C321C362J3G5TA Description: CAP CER RAD 3.6NF 25V C0G 5%	Manufacturers: KEMET	RFQ
	Part#: C321C361FAG5TA Description: CAP CER 360PF 250V C0G/NP0 RAD	Manufacturers: KEMET	RFQ
	Part#: C321C362KAG5TA Description: CAP CER RAD 3.6NF 250V C0G 10%	Manufacturers: KEMET	RFQ
	Part#: C321C361F3G5TA Description: CAP CER 360PF 25V C0G/NP0 RADIAL	Manufacturers: KEMET	RFQ
	Part#: C321C361KAG5TA Description: CAP CER RAD 360PF 250V C0G 10%	Manufacturers: KEMET	RFQ
	Part#: C321C360KAG5TA Description: CAP CER RAD 36PF 250V C0G 10%	Manufacturers: KEMET	RFQ
	Part#: C321C369B3G5TA Description: CAP CER 3.6PF 25V C0G/NP0 RADIAL	Manufacturers: KEMET	RFQ
	Part#: C321C362G3G5TA Description: CAP CER 3600PF 25V C0G/NP0 RAD	Manufacturers: KEMET	RFQ
	Part#: C321C362JAG5TA Description: CAP CER RAD 3.6NF 250V C0G 5%	Manufacturers: KEMET	RFQ
	Part#: C321C369C3G5TA Description: CAP CER 3.6PF 25V C0G/NP0 RADIAL	Manufacturers: KEMET	RFQ
	Part#: C321C362F3G5TA Description: CAP CER 3600PF 25V C0G/NP0 RAD	Manufacturers: KEMET	RFQ
	Part#: C321C369CAG5TA Description: CAP CER 3.6PF 250V C0G/NP0 RAD	Manufacturers: KEMET	RFQ
	Part#: C321C361J3G5TA Description: CAP CER RAD 360PF 25V C0G 5%	Manufacturers: KEMET	RFQ
	Part#: C321C362GAG5TA Description: CAP CER 3600PF 250V C0G/NP0 RAD	Manufacturers: KEMET	RFQ
	Part#: C321C361G3G5TA Description: CAP CER 360PF 25V C0G/NP0 RADIAL	Manufacturers: KEMET	RFQ
	Part#: C321C361GAG5TA Description: CAP CER 360PF 250V C0G/NP0 RAD	Manufacturers: KEMET	RFQ

Related keywords for C321C362FAG5TA

KEMET C321C362FAG5TA	C321C362FAG5TA distributor	C321C362FAG5TA supplier	C321C362FAG5TA price
C321C362FAG5TA download datasheet	C321C362FAG5TA datasheet	C321C362FAG5TA stock	buy C321C362FAG5TA
KEMET C321C362FAG5TA	Kemet [ML] C321C362FAG5TA		