

7565N562J602LE



Part Number: 7565N562J602LE

Manufacturer Knowles NOVACAP

Description CAP CER 5600PF 6KV C0G/NP0 RAD

Data sheet:  [MLCC Catalog](#)
 [Commercial Radial Lead~](#)

RoHs Status: Contains lead / 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 7565N562J602LE with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	7565N562J602LE	Manufacturer	Knowles NOVACAP
Description	CAP CER 5600PF 6KV C0G/NP0 RAD	Lead Free Status / RoHS Status	Contains lead / RoHS Compliant
Quantity Available	1442 pcs	Data sheet	MLCC Catalog Commercial Radial Lead~
Category	Capacitors	Voltage - Rated	6000V (6kV)
Tolerance	±5%	Thickness (Max)	-
Temperature Coefficient	C0G, NP0	Size / Dimension	0.900" L x 0.400" W (22.86mm x 10.20mm)
Series	-	Ratings	-
Packaging	Bulk	Package / Case	Radial
Operating Temperature	-55°C ~ 125°C	Mounting Type	Through Hole
Manufacturer Standard Lead Time	13 Weeks	Lead Style	Straight
Lead Spacing	0.780" (19.80mm)	Lead Free Status / RoHS Status	Contains lead / RoHS Compliant
Height - Seated (Max)	0.975" (24.76mm)	Features	High Voltage
Failure Rate	-	Detailed Description	5600pF ±5% 6000V (6kV) Ceramic Capacitor C0G, NP0 Radial
Capacitance	5600pF	Applications	General Purpose

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Knowles NOVACAP series electronic components. We have 1442 pieces of Knowles NOVACAP 7565N562J602LE 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#: 7565N681J103LE Description: CAP CER 680PF 10KV C0G/NP0 RAD	Manufacturers: Knowles NOVACAP	RFQ
	Part#: 75660 Description: SYS 4 TORX MICRO BITS T1 - 10 PA	Manufacturers: Wiha	RFQ
	Part#: 75661 Description: SYS 4 TORX MICRO BITS T2 - 10 PA	Manufacturers: Wiha	RFQ
	Part#: 7565N821J602LE Description: CAP CER 820PF 6KV C0G/NP0 RAD	Manufacturers: Knowles NOVACAP	RFQ
	Part#: 7565N391J103LE Description: CAP CER 390PF 10KV C0G/NP0 RAD	Manufacturers: Knowles NOVACAP	RFQ
	Part#: 7565N682J602LE Description: CAP CER 6800PF 6KV C0G/NP0 RAD	Manufacturers: Knowles NOVACAP	RFQ
	Part#: 7565N471J103LE Description: CAP CER 470PF 10KV C0G/NP0 RAD	Manufacturers: Knowles NOVACAP	RFQ
	Part#: 7565N561J103LE Description: CAP CER 560PF 10KV C0G/NP0 RAD	Manufacturers: Knowles NOVACAP	RFQ
	Part#: 7565N332J602LE Description: CAP CER 3300PF 6KV C0G/NP0 RAD	Manufacturers: Knowles NOVACAP	RFQ
	Part#: 7565N561J602LE Description: CAP CER 560PF 6KV C0G/NP0 RAD	Manufacturers: Knowles NOVACAP	RFQ
	Part#: 7565N821J103LE Description: CAP CER 820PF 10KV C0G/NP0 RAD	Manufacturers: Knowles NOVACAP	RFQ
	Part#: 75662 Description: SYS 4 TORX MICRO BITS T3 - 10 PA	Manufacturers: Wiha	RFQ
	Part#: 7565N822J602LE Description: CAP CER 8200PF 6KV C0G/NP0 RAD	Manufacturers: Knowles NOVACAP	RFQ
	Part#: 7565N472J602LE Description: CAP CER 4700PF 6KV C0G/NP0 RAD	Manufacturers: Knowles NOVACAP	RFQ
	Part#: 7565N392J602LE Description: CAP CER 3900PF 6KV C0G/NP0 RAD	Manufacturers: Knowles NOVACAP	RFQ
	Part#: 7565N392J103LE Description: CAP CER 3900PF 10KV C0G/NP0 RAD	Manufacturers: Knowles NOVACAP	RFQ
	Part#: 7565N391J602LE Description: CAP CER 390PF 6KV C0G/NP0 RAD	Manufacturers: Knowles NOVACAP	RFQ
	Part#: 75663 Description: SYS 4 TORX MICRO BITS T4 - 10 PA	Manufacturers: Wiha	RFQ
	Part#: 7565N471J602LE Description: CAP CER 470PF 6KV C0G/NP0 RAD	Manufacturers: Knowles NOVACAP	RFQ
	Part#: 7565N681J602LE Description: CAP CER 680PF 6KV C0G/NP0 RAD	Manufacturers: Knowles NOVACAP	RFQ

Related keywords for 7565N562J602LE			
Knowles NOVACAP 7565N562J602LE	7565N562J602LE distributor	7565N562J602LE supplier	7565N562J602LE price
7565N562J602LE download datasheet	7565N562J602LE datasheet	7565N562J602LE stock	buy 7565N562J602LE
Knowles NOVACAP 7565N562J602LE	NOVACAP 7565N562J602LE		

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.
E-mail: info@Components-World.com

