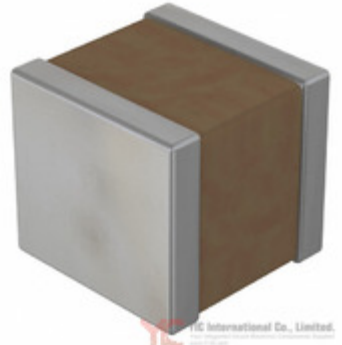







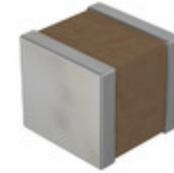
	<b>RF1111X123K500KX102T</b>	
	<b>Manufacturer Part Number:</b>	RF1111X123K500KX102T
	<b>Manufacturer/Brand:</b>	Knowles NOVACAP
	<b>Part of Description:</b>	CAP CER 0.012UF 50V BX 1111
<p>Image may be representation. See specs for product details.</p>	<b>Datasheets:</b>	<a href="#">1.RF1111X123K500KX102T.pdf</a> <a href="#">2.RF1111X123K500KX102T.pdf</a>
	<b>RoHs Status:</b>	Contains lead / RoHS non-compliant
	<b>Stock Condition:</b>	New original, Stock Available.
	<b>Ship From:</b>	Hong Kong
	<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS

### Specifications

Part Number	RF1111X123K500KX102T
Manufacturer	Knowles NOVACAP
Description	CAP CER 0.012UF 50V BX 1111
Category	Capacitors > Ceramic Capacitors
Part Status	Require For Quote & Check Stock
Voltage - Rated	50V
Tolerance	±10%
Thickness (Max)	0.102" (2.59mm)
Temperature Coefficient	BX
Size / Dimension	0.110" L x 0.110" W (2.79mm x 2.79mm)
Series	-
Ratings	-
Packaging	Tape & Reel (TR)
Package / Case	1111 (2828 Metric)
Operating Temperature	-55°C ~ 125°C
Mounting Type	Surface Mount, MLCC
Manufacturer Standard Lead Time	10 Weeks
Lead Style	-
Lead Spacing	-
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Height - Seated (Max)	-
Features	High Temperature
Failure Rate	-
Detailed Description	0.012µF ±10% 50V Ceramic Capacitor BX 1111 (2828)
Capacitance	0.012µF
Applications	General Purpose

RF1111X123K500KX102T Electronic Components is 100% New Original from YIC Distributor, Search RF1111X123K500KX102T Datasheets, PDF, Inventory at Y-IC.com Online, Order RF1111X123K500KX102T Knowles NOVACAP with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal. RFQ RF1111X123K500KX102T Email: Info@Y-IC.com

### You May Be Also Be interested

<p>In:</p>  <p><b>RF1104.E.02TR7X</b> RFM RFM SMD</p>	 <p><b>RF1111X104K500KX102T</b> Knowles NOVACAP CAP CER 0.1UF 50V BX 1111</p>	 <p><b>RF1105SR</b> RFMD RF1105SR RFMD</p>	 <p><b>RF1111X153K500KX102T</b> Knowles NOVACAP CAP CER 0.015UF 50V BX 1111</p>
 <p><b>RF1104.E.06TR7X</b> RFM RFM SMD</p>	 <p><b>RF1111X273K500KX102T</b> Knowles NOVACAP CAP CER 0.027UF 50V BX 1111</p>	 <p><b>RF1111X223K500KX102T</b> Knowles NOVACAP CAP CER 0.022UF 50V BX 1111</p>	 <p><b>RF1111X333K500KX102T</b> Knowles NOVACAP CAP CER 0.033UF 50V BX 1111</p>

### Related Hot keyword

More

RF1111X123K500KX102T Knowles NOVACAP	RF1111X123K500KX102T Data Sheet	RF1111X123K500KX102T Datasheets	RF1111X123K500KX102T PDF	Knowles NOVACAP
RF1111X123K500KX102T Electronic	RF1111X123K500KX102T Components	RF1111X123K500KX102T Distributor	RF1111X123K500KX102T Image	RF1111X123K500KX102T Part
RF1111X123K500KX102T Price	RF1111X123K500KX102T Manufacturer	RF1111X123K500KX102T Picture	RF1111X123K500KX102T Stock	RF1111X123K500KX102T Inventory
RF1111X123K500KX102T RFQ	RF1111X123K500KX102T Order Online	RF1111X123K500KX102T New	RF1111X123K500KX102T Original	RF1111X123K500KX102T Warrantied

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited