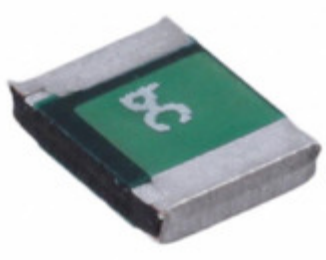




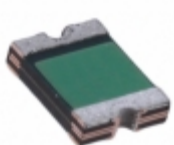




	<h2 style="color: #e67e22;">0ZCB0050FF2G</h2>	
	Manufacturer Part Number:	0ZCB0050FF2G
	Manufacturer/Brand:	Bel
	Part of Description:	PTC RESET FUSE 16V 500MA 1210
<p>Image may be representation. See specs for product details.</p>	Datasheets:	 0ZCB0050FF2G.pdf
	RoHs Status:	 Lead free / RoHS
	Stock Condition:	Compliant New original, 2621 pcs Stock Available.
	Ship From:	Hong Kong
	Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	0ZCB0050FF2G
Manufacturer	Bel
Description	PTC RESET FUSE 16V 500MA 1210
Category	Circuit Protection > PTC Resettable Fuses
Part Status	2621 pcs Stock
Voltage - Max	16V
Type	Polymeric
Time to Trip	100ms
Thickness (Max)	0.030" (0.75mm)
Size / Dimension	0.127" L x 0.102" W (3.22mm x 2.58mm)
Series	0ZCB
Resistance - Post Trip (R1) (Max)	900 mOhms
Resistance - Initial (Ri) (Min)	250 mOhms
Ratings	-
Packaging	Cut Tape (CT)
Package / Case	1210 (3225 Metric)
Other Names	507-1489-1
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	2A (4 Weeks)
Lead Spacing	-
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	-
Detailed Description	Polymeric PTC Resettable Fuse 16V 500mA 1h Surface
Current - Trip (It)	1A
Current - Max	40A
Current - Hold (Ih) (Max)	500mA
Approvals	cURus, TUV

You May Be Also Be interested

<p>In:</p>  <p>0ZCB0075FF2G Bel Fuse Inc. PTC RESTTBLE 0.75A 8V CHIP 1210</p>	 <p>0ZCB0020FF2E Bel PTC RESET FUSE 30V 200MA 1210</p>	 <p>0ZCB0020FF2E Bel Fuse Inc. PTC RESTTBLE 0.20A 30V CHIP 1210</p>	 <p>0ZCB0035FF2G Bel PTC RESET FUSE 16V 350MA 1210</p>
 <p>0ZCB0110FF2E Bel Fuse Inc. PTC RESTTBLE 1.10A 6V CHIP 1210</p>	 <p>0ZCB0110FF2E Bel PTC RESET FUSE 6V 1.1A 1210</p>	 <p>0ZCB0050FF2G Bel Fuse Inc. PTC RESTTBLE 0.50A 16V CHIP 1210</p>	 <p>0ZCB0075FF2G Bel PTC RESET FUSE 8V 750MA 1210</p>

0ZCB0050FF2G Related keyword

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0ZCB0050FF2G Price	0ZCB0050FF2G Manufacturer	0ZCB0050FF2G Picture	0ZCB0050FF2G Stock	0ZCB0050FF2G Inventory
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