

0ZCC0014FF2C



Images are for reference only.
See Product Specifications for product details.
Buy 0ZCC0014FF2C with confidence from Component-World.HK, 1 Year Warranty



Part Number: [0ZCC0014FF2C](#)

Manufacturer [Bel](#)

Description PTC RESET FUSE 60V 140MA 1812

Data sheet:  [0ZCC Series](#)

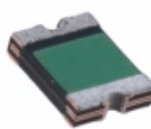
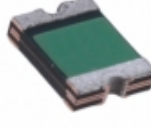
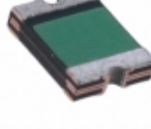
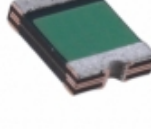
RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	0ZCC0014FF2C	Manufacturer	Bel
Description	PTC RESET FUSE 60V 140MA 1812	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	775084 pcs	Data sheet	0ZCC Series
Category	Circuit Protection	Voltage - Max	60V
Type	Polymeric	Time to Trip	8ms
Thickness (Max)	0.035" (0.90mm)	Size / Dimension	0.179" L x 0.128" W (4.55mm x 3.24mm)
Series	0ZCC	Resistance - Post Trip (R1) (Max)	6.5 Ohms
Resistance - Initial (Ri) (Min)	1.2 Ohms	Ratings	-
Packaging	Tape & Reel (TR)	Package / Case	1812 (4532 Metric)
Other Names	0ZCC0014FF 507-1495-2	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 60V 140mA 1h Surface Mount 1812 (4532 Metric)
Current - Trip (It)	300mA	Current - Max	10A
Current - Hold (Ih) (Max)	140mA	Approvals	cURus, TUV
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Bel series electronic components. We have 775084 pieces of Bel 0ZCC0014FF2C 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#: 0ZCB0110FF2E Description: PTC RESET FUSE 6V 1.1A 1210	Manufacturers: Bel	RFQ
	Part#: 0ZCB0075FF2G Description: PTC RESET FUSE 8V 750MA 1210	Manufacturers: Bel	RFQ
	Part#: 0ZCC0075FF2C Description: PTC RESET FUSE 16V 750MA 1812	Manufacturers: Bel	RFQ
	Part#: 0ZCC0050FF2C Description: PTC RESET FUSE 16V 500MA 1812	Manufacturers: Bel	RFQ
	Part#: 0ZCC0020FF2C Description: PTC RESET FUSE 30V 200MA 1812	Manufacturers: Bel	RFQ
	Part#: 0ZCB0050FF2G Description: PTC RESET FUSE 16V 500MA 1210	Manufacturers: Bel	RFQ
	Part#: 0ZCB0010FF2E Description: PTC RESET FUSE 60V 100MA 1210	Manufacturers: Bel	RFQ
	Part#: 0ZCB0020FF2E Description: PTC RESET FUSE 30V 200MA 1210	Manufacturers: Bel	RFQ
	Part#: 0ZCC0075AF2B Description: PTC RESET FUSE 24V 750MA 1812	Manufacturers: Bel	RFQ
	Part#: 0ZCB0035FF2G Description: PTC RESET FUSE 16V 350MA 1210	Manufacturers: Bel	RFQ
	Part#: 0ZCB0175FF2E Description: PTC RESET FUSE 6V 1.75A 1210	Manufacturers: Bel	RFQ
	Part#: 0ZCC0075BF2B Description: PTC RESET FUSE 33V 750MA 1812	Manufacturers: Bel	RFQ
	Part#: 0ZCC0110FF2C Description: PTC RESET FUSE 8V 1.1A 1812	Manufacturers: Bel	RFQ
	Part#: 0ZCB0005FF2E Description: PTC RESET FUSE 60V 50MA 1210	Manufacturers: Bel	RFQ
	Part#: 0ZCC0125FF2C Description: PTC RESET FUSE 6V 1.25A 1812	Manufacturers: Bel	RFQ
	Part#: 0ZCB0150FF2E Description: PTC RESET FUSE 6V 1.5A 1210	Manufacturers: Bel	RFQ
	Part#: 0ZCC0110AF2C Description: PTC RESET FUSE 16V 1.1A 1812	Manufacturers: Bel	RFQ
	Part#: 0ZCC0035FF2C Description: PTC RESET FUSE 16V 350MA 1812	Manufacturers: Bel	RFQ
	Part#: 0ZCC0110BF2B Description: PTC RESET FUSE 24V 1.1A 1812	Manufacturers: Bel	RFQ
	Part#: 0ZCB0200FF2E Description: PTC RESET FUSE 6V 2A 1210	Manufacturers: Bel	RFQ

Related keywords for 0ZCC0014FF2C

Bel 0ZCC0014FF2C	0ZCC0014FF2C distributor	0ZCC0014FF2C supplier	0ZCC0014FF2C price
0ZCC0014FF2C download datasheet	0ZCC0014FF2C datasheet	0ZCC0014FF2C stock	buy 0ZCC0014FF2C
Bel 0ZCC0014FF2C	Cinch Connectivity Solutions 0ZCC0014FF2C	Cinch Connectivity Solutions AIM-Cambridge	Cinch Connectivity Solutions Johnson
		0ZCC0014FF2C	0ZCC0014FF2C
Cinch Connectivity Solutions Midwest Microwave	Cinch Connectivity Solutions Semflex	Cinch Connectivity Solutions Trompeter	Cinch Connectivity Solutions Vitelec
0ZCC0014FF2C	0ZCC0014FF2C	0ZCC0014FF2C	0ZCC0014FF2C