

	0ZCF0075AF2C			
power protect i connect	Manufacturer Part Number: Manufacturer / Brand	0ZCF0075AF2C BEL		
	Part of Description:			
	Datasheets: Lead Free Status / RoHS Status:	0ZCF0075AF2C.pdf	GET A QUOTE	
	Stock Condition: Ship From:	New original, 5000 pcs Stock Available. Hong Kong		
	Shipment Way:	DHL/Fedex/TNT/UPS		
IC Components Limited				

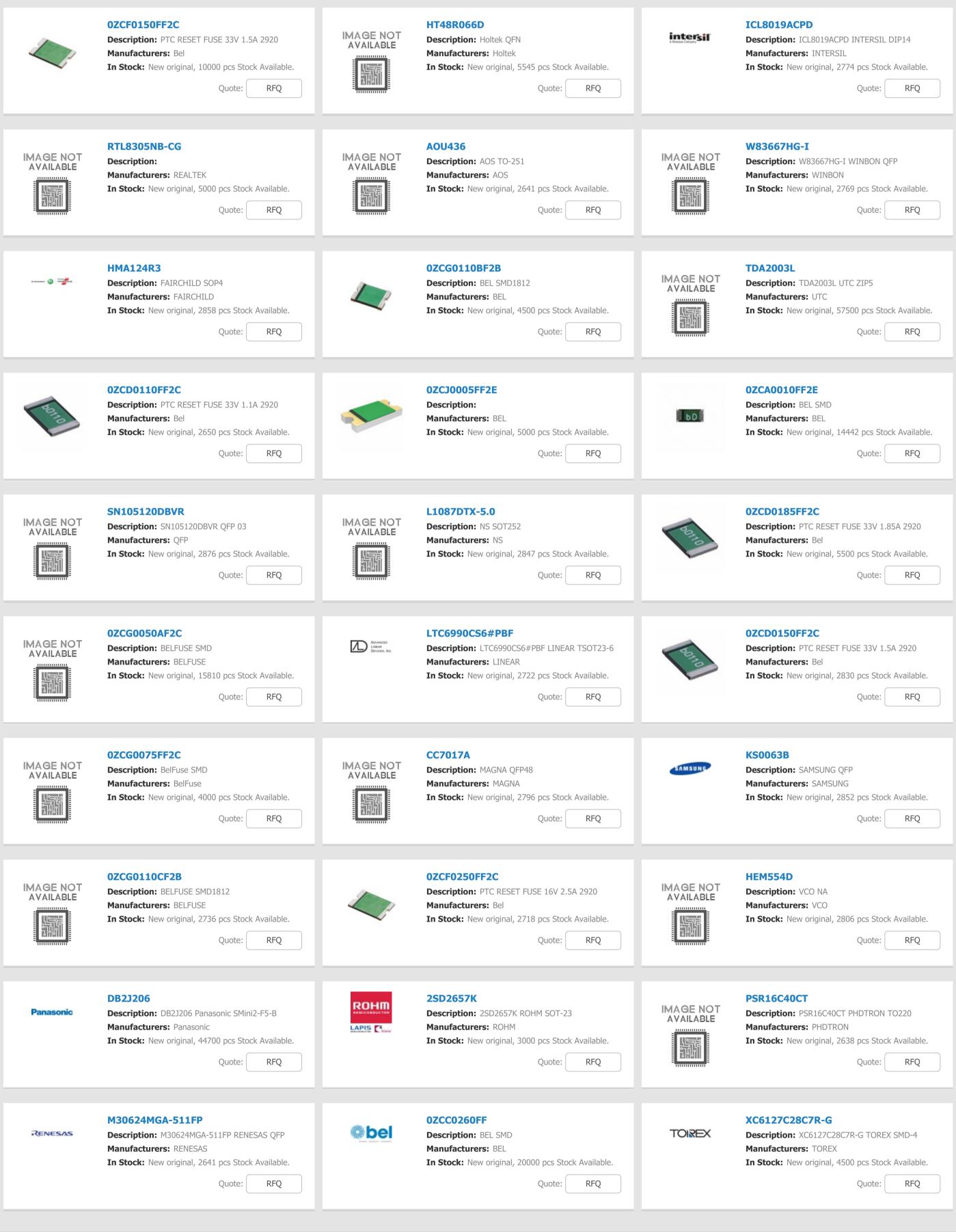
0ZCF0075AF2C 100% New Original 5000pcs in Stock, Find 0ZCF0075AF2C Price, Stock, datasheet at IC Components Ltd Online, buy 0ZCF0075AF2C Bel with warrantied. 100% guarantee confidence. RFQ 0ZCF0075AF2C: Info@IC-Components.com

The specifications of 0ZCF0075AF2C

Part Number	0ZCF0075AF2C	Manufacturer / Brand	BEL
Voltage - Max	60V	Туре	Polymeric
Time to Trip	300ms	Thickness (Max)	0.045" (1.15mm)
Size / Dimension	0.290" L x 0.202" W (7.36mm x 5.12mm)	Series	0ZCF
Resistance - Post Trip (R1) (Max)	1 Ohms	Resistance - Initial (Ri) (Min)	180 mOhms
Ratings	-	Packaging	Original-Reel®
Package / Case	2920 (7351 Metric), Concave	Other Names	507-1743-6
Operating Temperature	-40°C ~ 85°C	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	2A (4 Weeks)	Lead Spacing	-
Height - Seated (Max)	-	Detailed Description	Polymeric PTC Resettable Fuse 60V 750mA Ih Surface Mount 2920 (7351 Metric), Concave
Current - Trip (It)	1.5A	Current - Max	100A
Current - Hold (Ih) (Max)	750mA	Approvals	cURus, TUV
Stock Quantity	5000 pcs Stock	Category	Integrated Circuits (ICs) > Specialized ICs
Description		Lead Free Status / RoHS Status	

Bel 0ZCF0075AF2C	0ZCF0075AF2C part	0ZCF0075AF2C Price	0ZCF0075AF2C Distributor
0ZCF0075AF2C Technical	0ZCF0075AF2C Stock	0ZCF0075AF2C Inventory	0ZCF0075AF2C Supplier
0ZCF0075AF2C Online Order	0ZCF0075AF2C Inquiry	0ZCF0075AF2C Image	0ZCF0075AF2C Picture
0ZCF0075AF2C pdf	0ZCF0075AF2C datasheet	0ZCF0075AF2C data sheet	0ZCF0075AF2C pdf datasheet
Download 0ZCF0075AF2C datasheet	Bel Manufacturer	Bel 0ZCF0075AF2C	Cinch Connectivity Solutions 0ZCF0075AF2C
Cinch Connectivity Solutions AIM-Cambridge	Cinch Connectivity Solutions Johnson 0ZCF0075AF2C	Cinch Connectivity Solutions Midwest Microwave	Cinch Connectivity Solutions Semflex 0ZCF0075AF2C
0ZCF0075AF2C		0ZCF0075AF2C	Cinch Connectivity Solutions Trompeter 0ZCF0075AF2C
Cinch Connectivity Solutions Vitelec 0ZCF0075AF2C			

You May Be Also Be interested In:





WWW.IC-COMPONENTS.COM

Email: Info@IC-Components.com

TEL: 00 852 - 30501935

FAX: 00 852 - 30501945

Address: 6H Block 1, Sherwood Court, Kingswood Villa, Tin Shui Wai, New Territories, Hong Kong

IC Components Ltd is Distributor of IC and Capacitors Electronic Components @ 2018 IC-Components.com All right Reserved.