Image may be representation.
See specs for product details.

# 0ZCC0260BF2B

| | |
|---|---|
| **Hersteller-Teilenummer:** | 0ZCC0260BF2B |
| **Hersteller / Marke:** | Bel Fuse, Inc. |
| **Teil der Beschreibung:** | PTC RESTTBLE 2.6A 16V CHIP 1812 |
| **Datenblätter:** | 0ZCC0260BF2B.pdf |
| **RoHs Status:** | Bleifrei / RoHS-konform |
| **Lagerzustand:** | New original, 2517 pcs Stock Available. |
| **Liefern von:** | Hong Kong |
| **Versandweg:** | DHL/Fedex/TNT/UPS/EMS |

## Spezifikationen

| | |
|---|---|
| Teilenummer | 0ZCC0260BF2B |
| Hersteller | Bel Fuse, Inc. |
| Beschreibung | PTC RESTTBLE 2.6A 16V CHIP 1812 |
| Kategorie | Schaltkreisschutz > PTC rückstellbare Sicherungen |
| Teilstatus | 2517 pcs Stock |
| Spannung - Max | 16V |
| Art | Polymeric |
| Auslösezeit | 5s |
| Dicke (max) | 0.061" (1.55mm) |
| Größe / Dimension | 0.179" L x 0.128" W (4.55mm x 3.24mm) |
| Serie | 0ZCC |
| Widerstand - Post Trip (R1) (Max) | 50 mOhm |
| Widerstand - Initial (Ri) (Min) | 15 mOhm |
| Widerstand - 25 ° C (Typ) | - |
| Bewertungen | - |
| Verpackung | Tape & Reel (TR) |
| Verpackung / Gehäuse | 1812 (4532 Metric), Concave |
| Betriebstemperatur | -40°C ~ 85°C |
| Befestigungsart | Surface Mount |
| Leiter-Abstand | - |
| Höhe - eingesteckt (max) | - |
| Strom - Auslösung (It) | 5A |
| Strom - Max | 100A |
| Strom - Haltestrom (Ih) (Max) | 2.6A |
| Zulassungen | cURus, TUV |

## Sie können auch interessiert sein:

**0ZCC0300FF2B**
Bel
PTC RESET FUSE 6V 3A 1812

**0ZCC0260FF2C**
Bel
PTC RESET FUSE 6V 2.6A 1812

**0ZCC0200FF2C**
Bel Fuse Inc.
PTC RESTTBLE 2.0A 8V CHIP 1812

**0ZCC0260FF**
BEL
BEL SMD

**0ZCC0260AF2B**
Bel
PTC RESET FUSE 13.2V 2.6A 1812

**0ZCC0200FF2C**
Bel
PTC RESET FUSE 8V 2A 1812

**0ZCC0300FF2B**
Bel Fuse Inc.
PTC RESTTBLE 3.0A 6V CHIP 1812

**0ZCC0260FF2C**
Bel Fuse Inc.
PTC RESTTBLE 2.6A 6V CHIP 1812

## 0ZCC0260BF2B Zugehöriges Schlüsselwort

Mehr

| | | | | |
|---|---|---|---|---|
| 0ZCC0260BF2B Bel Fuse, Inc. | 0ZCC0260BF2B Datenblatt | 0ZCC0260BF2B-Datenblätter | 0ZCC0260BF2B PDF | Bel Fuse, Inc. 0ZCC0260BF2B |
| 0ZCC0260BF2B Electronic | 0ZCC0260BF2B-Komponenten | 0ZCC0260BF2B-Verteiler | 0ZCC0260BF2B-Bild | 0ZCC0260BF2B-Teil |
| 0ZCC0260BF2B Preis | 0ZCC0260BF2B Hersteller | 0ZCC0260BF2B Bild | 0ZCC0260BF2B Aktie | 0ZCC0260BF2B Inventar |
| 0ZCC0260BF2B Neu | 0ZCC0260BF2B Original | 0ZCC0260BF2B garantiert | 0ZCC0260BF2B RFQ | 0ZCC0260BF2B Online bestellen |


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