



MBR12035CT

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| Hersteller-Teilenummer: | MBR12035CT |
| Hersteller / Marke: | GeneSiC Semiconductor |
| Teil der Beschreibung: | DIODE MODULE 35V 120A 2TOWER |
| Datenblätter: | 1.MBR12035CT.pdf 2.MBR12035CT.pdf |
| RoHS Status: | Bleifrei / RoHS-konform |
| Lagerzustand: | New original, 3000 pcs Stock Available. |
| Liefern von: | Hong Kong |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS |

Image may be representation.
See specs for product details.

Spezifikationen

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|------------------------------------|---|
| Teilenummer | MBR12035CT |
| Hersteller | GeneSiC Semiconductor |
| Beschreibung | DIODE MODULE 35V 120A 2TOWER |
| Kategorie | Diskrete Halbleiterprodukte > Dioden-Gleichrichter- |
| Teilstatus | 3000 pcs Stock |
| Serie | - |
| Befestigungsart | Chassis Mount |
| Verpackung / Gehäuse | Twin Tower |
| Supplier Device-Gehäuse | Twin Tower |
| Diodentyp | Schottky |
| Spannung - Forward (Vf) (Max) @ If | 650mV @ 120A |
| Strom - Sperrleckstrom @ Vr | 3mA @ 20V |
| Diodenkonfiguration | 1 Pair Common Cathode |
| Spannung - Sperr (Vr) (max) | 35V |
| Strom - Richt (Io) (pro Diode) | 120A (DC) |
| Geschwindigkeit | Fast Recovery = 200mA (Io) |
| Betriebstemperatur - Anschluss | -55°C ~ 150°C |
| Verpackung | Bulk |

MBR12035CT ist neu im Original, Suche MBR12035CT Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MBR12035CT GeneSiC Semiconductor mit Garantie und Vertrauen. Anfrage MBR12035CT: Info@Y-IC.com

Sie können auch interessiert sein:

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|---|---|---|--|
| <p>MBR12040CT GeneSiC Semiconductor DIODE MODULE 40V 120A 2TOWER</p> | <p>MBR12035 MOTOROLA IGBT Modules</p> | <p>MBR12035 CTR GeneSiC Semiconductor DIODE MODULE 35V 120A 2TOWER</p> | <p>MBR12040CTR GeneSiC Semiconductor DIODE MODULE 40V 120A 2TOWER</p> |
| <p>MBR12040 MOTOROLA IGBT Modules</p> | <p>MBR12030R MOTOROLA IGBT Modules</p> | <p>MBR12035R MOTOROLA IGBT Modules</p> | <p>MBR12030CTR GeneSiC Semiconductor DIODE MODULE 30V 120A 2TOWER</p> |

heiße Teile

Mehr

- | | | | | |
|---------------------|---------------------|---------------------|----------------|-----------------|
| ⊗ MBR10H100CT | ↔ MBR10H100CT-E3/45 | ⇒ MBR10H100CT-E3/45 | D MBR10H100CTG | ↗ MBR10H150CT |
| ⊕ MBR10H150CT-E3/45 | ⊗ MBR10H150CT-E3/45 | D MBR10H150FCT | ⇒ MBR10H45CT | ↗ MBR10L100CT |
| ⊗ MBR10SA120 | ⊕ MBR10SA120-50 | ⊗ MBR10SA120-70 | ↔ MBR1100RLG | ↗ MBR1100S |
| D MBR120100 | ⊗ MBR120100CT | ⊕ MBR120100R | ⊗ MBR12020 | ↗ MBR12020CT |
| ⇒ MBR12020R | ↔ MBR12030 | ⊗ MBR12030CT | ⊕ MBR12030R | ↗ MBR12035 |
| ↔ MBR12035R | ⇒ MBR12040 | D MBR12040R | ⊗ MBR12045CT | ⊕ MBR12045R |
| ⊗ MBR12050CT | D MBR12060CT | ⇒ MBR12060R | ↔ MBR12080 | ↗ MBR12080CT |
| ⊕ MBR12080R | ⊗ MBR120ESF | ↔ MBR120ESFT1G | ⇒ MBR120ESFT3G | ↗ MBR120LSF |
| ⊗ MBR120LSFT1 | ⊕ MBR120LSFT1G | ⊗ MBR120LSFT3 | D MBR120LSFT3 | ↗ MBR120LSFT3G |
| ↔ MBR120LT1G | ⊗ MBR120SEFT1G | ⊕ MBR120SFT1G | ⊗ MBR120VLSF | ↗ MBR120VLSFT1G |

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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