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|---|--------------------------------|---|
|  | HGTG10N120BND | |
| | Hersteller-Teilenummer: | HGTG10N120BND |
|  | Hersteller / Marke: | AMI Semiconductor / ON Semiconductor |
| | Teil der Beschreibung: | IGBT 1200V 35A 298W TO247 |
| | Datenblätter: |  HGTG10N120BND.pdf |
| | RoHs Status: | Bleifrei / RoHS-konform |
| | Lagerzustand: | New original, 7756 pcs Stock Available. |
| | Liefern von: | Hong Kong |
| | Versandweg: | DHL/Fedex/TNT/UPS/EMS |
| Image may be representation. See specs for product details. | | |

Spezifikationen

| | |
|---|---|
| Teilenummer | HGTG10N120BND |
| Hersteller | AMI Semiconductor / ON Semiconductor |
| Beschreibung | IGBT 1200V 35A 298W TO247 |
| Kategorie | Diskrete Halbleiterprodukte > Transistoren-IGBTs- |
| Teilstatus | 7756 pcs Stock |
| detaillierte Beschreibung | IGBT NPT 1200V 35A 298W Through Hole TO-247 |
| Serie | - |
| Eingabetyp | Standard |
| Betriebstemperatur | -55°C ~ 150°C (TJ) |
| Befestigungsart | Through Hole |
| Leistung - max | 298W |
| Verpackung / Gehäuse | TO-247-3 |
| Supplier Device-Gehäuse | TO-247 |
| Rückwärts-Erholzeit (Trr) | 70ns |
| Strom - Kollektor (Ic) (max) | 35A |
| Spannung - Kollektor-Emitter-Durchbruch (max) | 1200V |
| IGBT-Typ | NPT |
| VCE (on) (Max) @ Vge, Ic | 2.7V @ 15V, 10A |
| Strom - Collector Pulsed (Icm) | 80A |
| Schaltenergie | 850µJ (on), 800µJ (off) |
| Gate-Ladung | 100nC |
| Td (ein / aus) bei 25 ° C | 23ns/165ns |
| Testbedingung | 960V, 10A, 10 Ohm, 15V |
| Verpackung | Tube |
| Bleifreier Status / RoHS-Status | Lead free / RoHS Compliant |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited) |



















































HGTG10N120BND ist neu im Original, Suche HGTG10N120BND Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie HGTG10N120BND AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage HGTG10N120BND: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|--|--|---|
|  <p>HGTD7N60C3S9A Fairchild/ON Semiconductor IGBT 600V 14A 60W TO252AA</p> |  <p>HGTD7N60C3S9A AMI Semiconductor / ON Semiconductor IGBT 600V 14A 60W TO252AA</p> |  <p>HGTG11N120CN AMI Semiconductor / ON Semiconductor IGBT 1200V 43A 298W TO247</p> |  <p>HGTG120N60B3D HAR HAR TO-247</p> |
|  <p>HGTG11N120CND AMI Semiconductor / ON Semiconductor IGBT 1200V 43A 298W TO247</p> |  <p>HGTG11N120CN Fairchild/ON Semiconductor IGBT 1200V 43A 298W TO247</p> |  <p>HGTG11N120CND Fairchild/ON Semiconductor IGBT 1200V 43A 298W TO247</p> |  <p>HGTD8P50G1 HARRIS HARRIS TO-251</p> |

heiße Teile

Mehr

| | | | | |
|--|--|---|---|---|
|  HGT1S20N36G3VLS |  HGT1S20N36G3VLSR4737 |  HGT1S20N60A4S9A |  D HGT1S20N60A4S9A |  HGT1S20N60C3R |
|  HGT1S20N60C3RS |  HGT1S2N120CN |  D HGT1S2N120CN |  HGT1S3N60A4DS |  HGT1S3N60A4DS9A |
|  HGT1S3N60A4DS9A |  HGT1S3N60B3DS |  HGT1S3N60C3DS9A |  HGT1S7N60A4DS |  HGT1S7N60A4DS |
|  D HGT1S7N60A4DS.G7N60A4D |  HGT1S7N60A4DS9A |  HGT1S7N60A4S9A |  HGT1S7N60B3 |  HGT1S7N60B3DS |
|  HGT1S7N60B3S |  HGT1S7N60C3DS9A |  HGT1S7N60C3DS9A |  HGT1N120BNS9A |  HGT1N120BNS9A |
|  HGTG10N120BND |  HGTG11N120CN |  D HGTG11N120CN |  HGTG11N120CND |  HGTG11N120CND |
|  HGTG12N60A4 |  D HGTG12N60A4 |  HGTG12N60A4D |  HGTG12N60A4D |  HGTG12N60B3D |
|  HGTG12N60C3D |  HGTG12N60C3D |  HGTG18N120BN |  HGTG18N120BN |  HGTG18N120BND |
|  HGTG18N120BND |  HGTG20N120CND |  HGTG20N120E2 |  D HGTG20N50C1D |  HGTG20N60 |
|  HGTG20N60A4 |  HGTG20N60A4 |  HGTG20N60A4D |  HGTG20N60A4D |  HGTG20N60B3 |

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