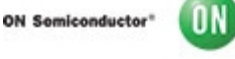


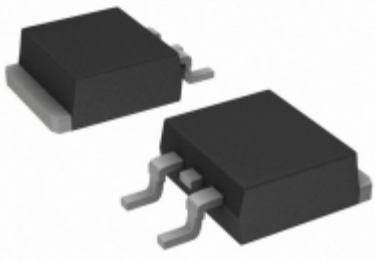










|  |  |
|--|--|
|   | <h2 style="color: red;">FGB40N6S2</h2> <p><b>Hersteller-Teilenummer:</b> <a href="#">FGB40N6S2</a></p> <p><b>Hersteller / Marke:</b> <a href="#">Fairchild/ON Semiconductor</a></p> <p><b>Teil der Beschreibung:</b> IGBT 600V 75A 290W TO263AB</p> <p><b>Datenblätter:</b>  <a href="#">FGB40N6S2.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 500 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p> |
|   |  |
| <p>Image may be representation.<br/>See specs for product details.</p>   |  |

### Spezifikationen

|   |  |
|---|--|
| Teilenummer                                   | FGB40N6S2  |
| Hersteller                                    | Fairchild/ON Semiconductor   |
| Beschreibung                                  | IGBT 600V 75A 290W TO263AB   |
| Kategorie                                     | <a href="#">Diskrete Halbleiterprodukte</a> > <a href="#">Transistoren-IGBTs</a> |
| Teilstatus                                    | 500 pcs Stock  |
| Serie   | -  |
| Eingabetyp                                    | Standard   |
| Betriebstemperatur                            | -55°C ~ 150°C (TJ)   |
| Befestigungsart                               | Surface Mount  |
| Leistung - max                                | 290W   |
| Verpackung / Gehäuse                          | TO-263-3, D <sup>2</sup> Pak (2 Leads + Tab), TO-263AB                           |
| Supplier Device-Gehäuse                       | TO-263AB   |
| Strom - Kollektor (Ic) (max)                  | 75A  |
| Spannung - Kollektor-Emitter-Durchbruch (max) | 600V   |
| IGBT-Typ                                      | -  |
| VCE (on) (Max) @ Vge, Ic                      | 2.7V @ 15V, 20A  |
| Strom - Collector Pulsed (Icm)                | 180A   |
| Schaltenergie                                 | 115µJ (on), 195µJ (off)  |
| Gate-Ladung                                   | 35nC   |
| Td (ein / aus) bei 25 ° C                     | 8ns/35ns   |
| Testbedingung                                 | 390V, 20A, 3 Ohm, 15V  |
| Verpackung                                    | Tube   |














FGB40N6S2 ist neu im Original, Suche FGB40N6S2 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie FGB40N6S2 Fairchild/ON Semiconductor mit Garantie und Vertrauen. Anfrage FGB40N6S2: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|  |  |   |  |
|--|--|---|--|
|  <p><b>FGB40N60SM</b><br/>AMI Semiconductor / ON Semiconductor<br/>IGBT 600V 80A 349W D2PAK</p> |  <p><b>FGB40N6S2T</b><br/>AMI Semiconductor / ON Semiconductor<br/>IGBT 600V 75A 290W TO263AB</p> |  <p><b>FGB40T65SPD-F085</b><br/>AMI Semiconductor / ON Semiconductor<br/>IGBT FIELD STOP 650V 80A D2PAK</p> |  <p><b>FGB3440G2-F085</b><br/>AMI Semiconductor / ON Semiconductor<br/>ECOSPARK 2 IGNITION IGBT</p> |
|  <p><b>FGB3245G2_F085</b><br/>Fairchild/ON Semiconductor<br/>ECOSPARK2 450V IGNITION IGBT</p>   |  <p><b>FGB40N60SM</b><br/>Fairchild/ON Semiconductor<br/>IGBT 600V 80A 349W D2PAK</p>             |  <p><b>FGB40T65SPD_F085</b><br/>Fairchild/ON Semiconductor<br/>IGBT FIELD STOP 650V 80A D2PAK</p>           |  <p><b>FGB40N6S2T</b><br/>Fairchild/ON Semiconductor<br/>IGBT 600V 75A 290W TO263AB</p>             |

### heiße Teile

Mehr

|  |  |  |  |   |
|--|--|--|--|---|
|  06031A470DAT2A       |  1210ZG226ZAT4A   |  1812SC103MAT1A |  BD5244G-TR     |  BT148-600R      |
|  BYR29F-600           |  CAT24C08WI-GT3   |  D FGB20N60SF   |  FGB20N60SF     |  FGB20N60SFD     |
|  FGB20N60SFD          |  FGB20N6S2T       |  FGB3040CS      |  FGB3040CS      |  FGB3040CS_F085  |
|  D FGB3040E1          |  FGB3040G2        |  FGB3040G2-F085 |  FGB3040G2_F085 |  FGB3056_F085    |
|  FGB30N6S2            |  FGB30N6S2        |  FGB30N6S2D     |  FGB30N6S2D     |  FGB40N60SM      |
|  FGB40N60SM           |  FGB40N6S2        |  D FGB5N60UNDF  |  FGB5N60UNDF    |  FQPF12N80       |
|  G6B-2114P-1-US-24VDC |  D GTL35-08PT     |  IRKD166/08     |  KA431SLMF2TF   |  LM73CIMK-0/NOPB |
|  LP2989ILD5-5.0       |  MDV5524URH       |  MIC2505-1YM    |  PM20-24-5      |  R185CH10FK0     |
|  SFH4045N             |  SKT493/18D       |  SMS3927-023    |  D SP481EEN-L   |  SSD2533QN4      |
|  SW04PCN030           |  TC1224-4.0VCT713 |  TL084CPWR      |  UWR-30454      |  ZXMN6A25N8TC    |

Contact us: [Info@Y-IC.com](mailto: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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