



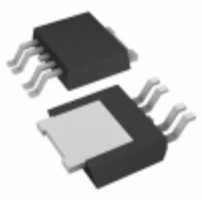


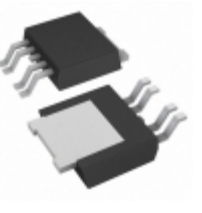



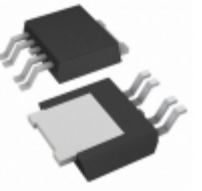
|   |   |
|---|---|
|  | <p><b>BTS6143D</b></p>  |
|   | <p><b>Hersteller-Teilenummer:</b> BTS6143D</p> <p><b>Hersteller / Marke:</b> International Rectifier (Infineon Technologies)</p> <p><b>Teil der Beschreibung:</b> BTS6143D Infineon Technologies</p> <p><b>Datenblätter:</b>  <a href="#">BTS6143D.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 503034 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                       | BTS6143D   |
| Hersteller                        | International Rectifier (Infineon Technologies)    |
| Beschreibung                      | BTS6143D Infineon Technologies                     |
| Kategorie                         | Integrierte Schaltungen (ICs) > PMIC-Netzschalter, |
| Teilstatus                        | 503034 pcs Stock                                   |
| Serie                             | PROFET®  |
| Eingabetyp                        | Non-Inverting                                      |
| Betriebstemperatur                | -40°C ~ 150°C (TJ)                                 |
| Ausgabetyyp                       | N-Channel  |
| Eigenschaften                     | Auto Restart                                       |
| Schnittstelle                     | On/Off   |
| Verpackung / Gehäuse              | TO-252-5, DPak (4 Leads + Tab), TO-252AD           |
| Supplier Device-Gehäuse           | PG-TO252-5   |
| Anzahl der Ausgänge               | 1  |
| Ausgangskonfiguration             | High Side  |
| Verhältnis - Eingang: Ausgang     | 1:1  |
| Spannung - Versorgung (Vcc / Vdd) | Not Required                                       |
| Fehlerschutz                      | Current Limiting (Fixed), Over Temperature, Over   |
| Rds On (Typ)                      | 8 mOhm   |
| Spannung - Last                   | 5.5 V ~ 38 V                                       |
| Strom - Ausgabe (max)             | 8A   |
| Schalertyp                        | General Purpose                                    |
| Verpackung                        | Tape & Reel (TR)                                   |



















































BTS6143D ist neu im Original, Suche BTS6143D Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie BTS6143D International Rectifier (Infineon Technologies) mit Garantie und Vertrauen. Anfrage BTS6143D: Info@Y-IC.com

Sie können auch interessiert sein:

|   |  |  |  |
|---|--|--|--|
|  <p><b>BTS6143DAUMA1</b><br/>International Rectifier (Infineon Technologies)<br/>IC SWITCH PWR HISIDE DPAK-5</p> |  <p><b>BTS6141D</b><br/>INF<br/>BTS6141D INF</p>  |  <p><b>BTS6133DNT</b><br/>International Rectifier (Infineon Technologies)<br/>IC HIGH SIDE PWR SWITCH DPAK-5</p> |  <p><b>BTS6142D</b><br/>International Rectifier (Infineon Technologies)<br/>BTS6142D Infineon Technologies</p>      |
|  <p><b>BTS6143DNT</b><br/>International Rectifier (Infineon Technologies)<br/>IC SWITCH PWR HISIDE DPAK-5</p>    |  <p><b>BTS6144P</b><br/>International Rectifier (Infineon Technologies)<br/>IC HIGH SIDE PWR SWITCH TO220-7</p> |  <p><b>BTS6144</b><br/>INF<br/>BTS6144 INF</p>   |  <p><b>BTS6142DAUMA1</b><br/>International Rectifier (Infineon Technologies)<br/>IC HIGH SIDE PWR SWITCH DPAK-5</p> |

heiße Teile

Mehr

|  |  |   |   |   |
|--|--|---|---|---|
|  BTS5541G       |  BTS555E3146    |  BTS5562E      |  BTS5572E |  BTS5576G      |
|  BTS5589G       |  BTS5590G       |  BTS5590GX     |  BTS5591G |  BTS56033-LBA  |
|  BTS56033-LBB   |  BTS5662E       |  BTS5672E      |  BTS5682E |  BTS610L1      |
|  BTS611L1       |  BTS611L1E3128A |  BTS611L1E3230 |  BTS6123B |  BTS612N1      |
|  BTS612N1E3128A |  BTS612N1E3230  |  BTS6133D      |  BTS6141D |  BTS6142D      |
|  BTS6144B       |  BTS6144P       |  BTS6163D      |  BTS620L1 |  BTS621L1      |
|  BTS621L1       |  BTS621L1E3128A |  BTS621L1E3230 |  BTS640S2 |  BTS640S2G     |
|  BTS640S2S      |  BTS6480SF      |  BTS650PE3180A |  BTS6510B |  BTS660PE3180A |
|  BTS6610P       |  BTS7008-2EPA   |  BTS710L1      |  BTS711L1 |  BTS712N1      |
|  BTS716GB       |  BTS720L1       |  BTS721L1      |  BTS723GW |  BTS723GX      |

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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