
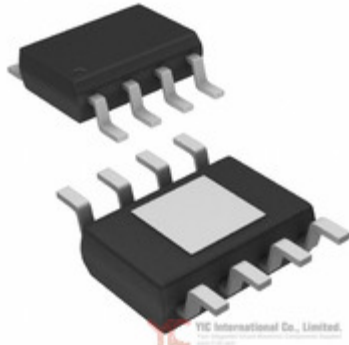



|  |   |                                  |
|--|---|----------------------------------|
|  <p>A Renesas Company</p> | <h2 style="color: red;">HIP6603BECB</h2>  |                                  |
|  | <b>Hersteller-Teilenummer:</b>  | <a href="#">HIP6603BECB</a>      |
|                           | <b>Hersteller / Marke:</b>  | <a href="#">Intersil</a>         |
|  | <b>Teil der Beschreibung:</b>   | IC DRIVER MOSF SYNC BUCK 8EPSOIC |
| <b>Datenblätter:</b>   |  <a href="#">HIP6603BECB.pdf</a> |                                  |
| <b>RoHs Status:</b>  | Enthält Blei / RoHS nicht konform   |                                  |
| <b>Lagerzustand:</b>   | New original, 13478 pcs Stock Available.  |                                  |
| <b>Liefern von:</b>  | Hong Kong   |                                  |
| <b>Versandweg:</b>   | DHL/Fedex/TNT/UPS/EMS   |                                  |
| <p>Image may be representation. See specs for product details.</p>   |   |                                  |

### Spezifikationen

|  |  |
|--|--|
| Teilenummer                            | <a href="#">HIP6603BECB</a>  |
| Hersteller                             | <a href="#">Intersil</a>   |
| Beschreibung                           | IC DRIVER MOSF SYNC BUCK 8EPSOIC                                     |
| Kategorie                              | <a href="#">Integrierte Schaltungen (ICs) &gt; PMIC-Gate-Treiber</a> |
| Teilstatus                             | 13478 pcs Stock  |
| Serie                                  | -  |
| Eingabetyp                             | Non-Inverting  |
| Betriebstemperatur                     | 0°C ~ 125°C (TJ)   |
| Befestigungsart                        | Surface Mount  |
| Verpackung / Gehäuse                   | 8-SOIC (0.154", 3.90mm Width) Exposed Pad                            |
| Supplier Device-Gehäuse                | 8-SOIC-EP  |
| Spannungsversorgung                    | 10.8 V ~ 13.2 V  |
| Ladestrom                              | Synchronous  |
| Angetriebene Konfiguration             | Half-Bridge  |
| Anzahl der Treiber                     | 2  |
| Gate-Typ                               | N-Channel MOSFET   |
| Logikspannung - VIL, VIH               | -  |
| Strom - Spitzenleistung (Quelle, Sink) | -  |
| Aufstieg / Fallzeit (Typ)              | 20ns, 20ns   |
| High-Side-Spannung - Max (Bootstrap)   | 15V  |
| Verpackung                             | Tube   |











































































HIP6603BECB ist neu im Original, Suche HIP6603BECB Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie HIP6603BECB Intersil mit Garantie und Vertrauen. Anfrage HIP6603BECB: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|  |  |  |  |
|--|--|--|--|
|  <p><b>HIP6603BECB-T</b><br/>Intersil<br/>IC DRIVER MOSF SYNC BUCK 8EPSOIC</p>  |  <p><b>HIP6603BCB-T</b><br/>Intersil<br/>IC DRIVER MOSFET SYNC BUCK 8SOIC</p> |  <p><b>HIP6603BCBZ-T</b><br/>Intersil<br/>IC DRIVER MOSFET SYNC BUCK 8SOIC</p> |  <p><b>HIP6603BCB</b><br/>Intersil<br/>IC DRIVER MOSFET SYNC BUCK 8SOIC</p>   |
|  <p><b>HIP6603BECBZ-T</b><br/>Intersil<br/>IC DRIVER MOSF SYNC BUCK 8EPSOIC</p> |  <p><b>HIP6603BCBZ</b><br/>Intersil<br/>IC DRIVER MOSFET SYNC BUCK 8SOIC</p>  |  <p><b>HIP6603CB</b><br/>INTERSI<br/>HIP6603CB INTERSI</p>                     |  <p><b>HIP6603BECBZ</b><br/>Intersil<br/>IC DRIVER MOSF SYNC BUCK 8EPSOIC</p> |

### heiße Teile

Mehr

|   |  |  |  |  |
|---|--|--|--|--|
|  HIP6501ACB-T  |  HIP6501ACBZ  |  HIP6501ACBZ-T  |  HIP6501CB-T   |  HIP6502BCB   |
|  HIP6502BCB-TS2490   |  HIP6502CB  |  HIP6503CB  |  HIP6520CB   |  HIP6521CB  |
|  HIP6521CB-T   |  HIP6521CBZ-T   |  HIP6601ACB   |  HIP6601ACB-T  |  HIP6601BCB   |
|  D HIP6601BCB-T  |  HIP6601BCBZ  |  HIP6601BCBZ-T  |  HIP6601BCBZA-TS2490   |  HIP6601BECB  |
|   HIP6601BECB-T |   HIP6601BECBZ-T |  HIP6601CAB   |  HIP6601CB   |  HIP6601ECB   |
|   HIP6602ACB    |   HIP6602ACB-T   |  D HIP6602BCB   |   HIP6602BCB-T  |   HIP6602BCBZ-T      |
|   HIP6602BCR    |  D HIP6602BCR-T   |   HIP6602CB      |   HIP6603ACB    |   HIP6603ACB-T       |
|   HIP6603BCB    |   HIP6603BCB-T   |   HIP6603BCBZ    |   HIP6603BCBZ-T |   HIP6603BCBZ-TR5250 |
|   HIP6603CB-T   |   HIP6603ECB     |   HIP6604BCR-T   |  D HIP9010AB   |   HIP9010ABT         |
|   HIP9011AB     |   HIP9011ABR     |   HIP9011ABR7007 |   HIP9011ABT    |   HIP9011ABZT        |

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.

Copyright © 2019 YIC International Co., Limited