
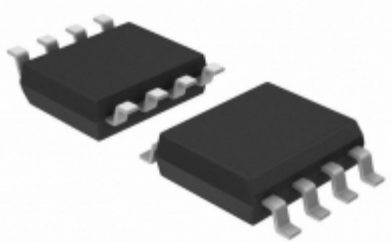











|   |  |                                     |
|---|--|-------------------------------------|
|  | <h2 style="color: red;">BA6208F-E2</h2>  |                                     |
|   | <b>Hersteller-Teilenummer:</b>   | <a href="#">BA6208F-E2</a>          |
|  | <b>Hersteller / Marke:</b>   | <a href="#">LAPIS Semiconductor</a> |
|   | <b>Teil der Beschreibung:</b>  | IC BRIDGE DRIVER PAR 8SOP           |
| <b>Datenblätter:</b>  |  <a href="#">BA6208F-E2.pdf</a> |                                     |
| <b>RoHs Status:</b>   | Bleifrei / RoHS-konform  |                                     |
| <b>Lagerzustand:</b>  | New original, 39200 pcs Stock Available.   |                                     |
| <b>Liefern von:</b>   | Hong Kong  |                                     |
| <b>Versandweg:</b>  | DHL/Fedex/TNT/UPS/EMS  |                                     |
| <p>Image may be representation.<br/>See specs for product details.</p>            |  |                                     |

### Spezifikationen

|                         |  |
|-------------------------|--|
| Teilenummer             | <a href="#">BA6208F-E2</a>   |
| Hersteller              | <a href="#">LAPIS Semiconductor</a>  |
| Beschreibung            | IC BRIDGE DRIVER PAR 8SOP  |
| Kategorie               | <a href="#">Integrierte Schaltungen (ICs) &gt; PMIC-voll, Half-Bridge-</a> |
| Teilstatus              | 39200 pcs Stock  |
| Serie                   | -  |
| Technologie             | Bipolar  |
| Betriebstemperatur      | -20°C ~ 60°C (TA)  |
| Befestigungsart         | Surface Mount  |
| Eigenschaften           | -  |
| Schnittstelle           | Logic  |
| Anwendungen             | DC Motors, General Purpose   |
| Verpackung / Gehäuse    | 8-SOIC (0.173", 4.40mm Width)  |
| Supplier Device-Gehäuse | 8-SOP  |
| Spannungsversorgung     | 4.5 V ~ 15 V   |
| Strom - Ausgang / Kanal | 500mA  |
| Strom - Spitzenausgang  | -  |
| Ausgangskonfiguration   | Half Bridge (2)  |
| Fehlerschutz            | -  |
| Lasttyp                 | Inductive  |
| Rds On (Typ)            | -  |
| Spannung - Last         | 4.5 V ~ 15 V   |
| Verpackung              | Tape & Reel (TR)   |













































BA6208F-E2 ist neu im Original, Suche BA6208F-E2 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie BA6208F-E2 LAPIS Semiconductor mit Garantie und Vertrauen.  
Anfrage BA6208F-E2: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|   |   |  |  |
|---|---|--|--|
|  <p><b>BA6208G-S08-R</b><br/>UTC<br/>BA6208G-S08-R UTC</p> |  <p><b>BA6208G</b><br/>UTC<br/>UTC SOP8</p>      |  <p><b>BA6208G-S08-R</b><br/>UTC<br/>BA6208G-S08-R UTC</p> |  <p><b>BA6208F</b><br/>ROHM<br/>BA6208F ROHM</p>                            |
|  <p><b>BA6208F-E2 SOP8</b><br/>ROHM<br/>ROHM SOP8</p>      |  <p><b>BA6200S</b><br/>ROHM<br/>BA6200S ROHM</p> |  <p><b>BA61W12ST</b><br/>ROHM<br/>ROHM TO220-5</p>         |  <p><b>BA6208</b><br/>LAPIS Semiconductor<br/>IC BRIDGE DRIVER PAR SIP9</p> |

### heiße Teile

Mehr

|   |   |  |  |   |
|---|---|--|--|---|
|  BA604-GS08    |  BA604-GS08    |  BA60BC0FP-E2 | D BA6121-001   |  BA6122-001    |
|  BA6129AF-E2   |  BA6161F-E1    | D BA6161F-E2   |  BA6162F-E2    |  BA6194FP      |
|  BA6194FP-E2   |  BA6195FP-Y    |  BA6195FP-YE1 |  BA6195FP-YE2  |  BA6195FP-YT1  |
| D BA6195FP-YT2  |  BA6196FP      |  BA6197FP-E1  |  BA6208G-S08-R |  BA6208L-S08-R |
|  BA6219BFP-Y   |  BA6219BFP-YE2 |  BA6227-H     |  BA6238AN      |  BA6247-V3     |
|  BA6247FP      |  BA6247FP-YE2  | D BA6251F-T  |  BA628-GS08    |  BA6285AFP     |
|  BA6285AFP-YE2 | D BA6285FP  |  BA6285FP-E2  |  BA6285FS      |  BA6285FS-T1   |
|  BA6287F-E2    |  BA6288FS      |  BA6288FS-E2  |  BA6289F-E2    |  BA6404F-E2    |
|  BA6406F-E1    |  BA6406F-E2    |  BA6406F-E2.  | D BA6406F-GE2  |  BA6406F-GE2.  |
|  BA6406F-T1    |  BA6407AF      |  BA6407AF-E2  |  BA6417F-E2    |  BA6423AF      |

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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