






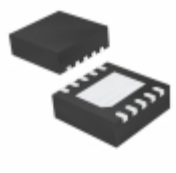

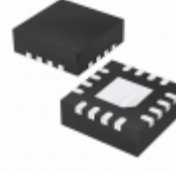




|   |  |
|---|--|
|    | <h2 style="color: #C00000;">BD8301MUV-E2</h2>  |
|   | <p><b>Hersteller-Teilenummer:</b> <a href="#">BD8301MUV-E2</a></p> <hr/> <p><b>Hersteller / Marke:</b> <a href="#">LAPIS Semiconductor</a></p> <hr/> <p><b>Teil der Beschreibung:</b> IC REG BUCK BOOST ADJ 1A 20VQFN</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">BD8301MUV-E2.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 4300 pcs Stock Available.</p> <hr/> <p><b>Liefern von:</b> Hong Kong</p> <hr/> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation.<br/>See specs for product details.</p>  |  |

### Spezifikationen

|                                  |   |
|----------------------------------|---|
| Teilenummer                      | <a href="#">BD8301MUV-E2</a>                              |
| Hersteller                       | <a href="#">LAPIS Semiconductor</a>                       |
| Beschreibung                     | IC REG BUCK BOOST ADJ 1A 20VQFN                           |
| Kategorie                        | <a href="#">Integrierte Schaltungen (ICs) &gt; PMIC -</a> |
| Teilstatus                       | 4300 pcs Stock  |
| Serie                            | -   |
| Betriebstemperatur               | -25°C ~ 85°C (TA)   |
| Befestigungsart                  | Surface Mount   |
| Spannung - Eingang (Max)         | 5.5V  |
| Ausgabebetyp                     | Adjustable  |
| Verpackung / Gehäuse             | 20-VFQFN Exposed Pad                                      |
| Supplier Device-Gehäuse          | VQFN020V4040  |
| Funktion                         | Step-Up/Step-Down   |
| Strom - Ausgabe                  | 1A  |
| Frequenz - Umschaltung           | 1MHz  |
| Anzahl der Ausgänge              | 1   |
| Ausgangskonfiguration            | Positive  |
| Topologie                        | Buck-Boost  |
| Spannung - Ausgang (Min / Fixed) | 2.8V  |
| Spannung - Ausgabe (max)         | 5.2V  |
| Synchrone Gleichrichter          | Yes   |
| Spannung - Eingang (min)         | 2.5V  |
| Verpackung                       | Tape & Reel (TR)  |



















































BD8301MUV-E2 ist neu im Original, Suche BD8301MUV-E2 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie BD8301MUV-E2 LAPIS Semiconductor mit Garantie und Vertrauen. Anfrage BD8301MUV-E2: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|  |   |  |   |
|--|---|--|---|
|  <p><b>BD8303MUV</b><br/>ROHMPB<br/>ROHMPB QFN</p>  |  <p><b>BD8311NUV-E2</b><br/>LAPIS Semiconductor<br/>IC REG BOOST ADJ 2.5A<br/>10VSON</p> |  <p><b>BD82Z68 QNJA</b><br/>INTEL<br/>BD82Z68 QNJA INTEL</p>     |  <p><b>BD8303MUV-E2</b><br/>LAPIS Semiconductor<br/>IC REG CTRLR BUCK-BOOST<br/>VQFN</p> |
|  <p><b>BD8306MUV-E2</b><br/>LAPIS Semiconductor<br/>IC REG BUCK BOOST ADJ 2A<br/>16VQFN</p> |  <p><b>BD82Z77 SLJC7</b><br/>INTEL<br/>BD82Z77 SLJC7 INTEL</p>                           |  <p><b>BD82QS67 SLJ4K</b><br/>INTEL<br/>BD82QS67 SLJ4K INTEL</p> |  <p><b>BD830</b><br/>PH<br/>BD830 PH</p>   |

### heiße Teile

Mehr

|  |  |  |  |   |
|--|--|--|--|---|
|  <a href="#">BD82022FVJ-E2</a>    |  <a href="#">BD82023FVJ-E2</a>  |  <a href="#">BD82024FVJ-E2</a>    |  <a href="#">BD82025FVJ-E2</a>    |  <a href="#">BD82029M2</a>       |
|  <a href="#">BD8202EFV-E2</a>     |  <a href="#">BD82032FVJ-GE2</a> |  <a href="#">BD82032MB</a>        |  <a href="#">BD82034FVJ-GE2</a>   |  <a href="#">BD8203EFV-E2</a>    |
|  <a href="#">BD82042FVJ-GE2</a>   |  <a href="#">BD82061FVJ-E2</a>  |  <a href="#">BD82103GWL-E2</a>    |  <a href="#">BD8210EFV-E2</a>     |  <a href="#">BD8211EFV</a>       |
|  <a href="#">BD8211EFV-E2</a>     |  <a href="#">BD8213EFV-E2</a>   |  <a href="#">BD821BXM</a>         |  <a href="#">BD8224EFV-E2</a>     |  <a href="#">BD8229EFV-E2</a>    |
|  <a href="#">BD8231EFV-E2</a>     |  <a href="#">BD8266EFV-ME2</a>  |  <a href="#">BD8266EFV-ME2</a>    |  <a href="#">BD8282EFV-ME2</a>    |  <a href="#">BD82UM67</a>        |
|  <a href="#">BD8303MUV-E2</a>     |  <a href="#">BD8305MUV-E2</a>   |  <a href="#">BD8311NUV-E2</a>     |  <a href="#">BD8313HFN</a>        |  <a href="#">BD8313HFN-TR</a>    |
|  <a href="#">BD8316GWL-E2</a>     |  <a href="#">BD8317GWL-E2</a>   |  <a href="#">BD8330AGU-E2</a>     |  <a href="#">BD8334MWV</a>        |  <a href="#">BD8365KV</a>        |
|  <a href="#">BD8370FS-E2</a>      |  <a href="#">BD83854GWL</a>     |  <a href="#">BD840CS_L2_00001</a> |  <a href="#">BD840S_L2_00001</a>  |  <a href="#">BD845S_L2_00001</a> |
|  <a href="#">BD850YS_L2_00001</a> |  <a href="#">BD8541NV-E2</a>    |  <a href="#">BD8606FV-E2</a>      |  <a href="#">BD860CS_L2_00001</a> |  <a href="#">BD860S_L2_00001</a> |
|  <a href="#">BD860YS_L2_00001</a> |  <a href="#">BD86103AFJ-E2</a>  |  <a href="#">BD8616MUV-E2</a>     |  <a href="#">BD8617MUV-E2</a>     |  <a href="#">BD8620EFV-E2</a>    |

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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