




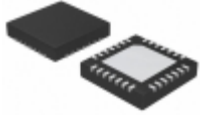
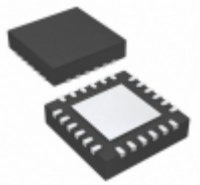


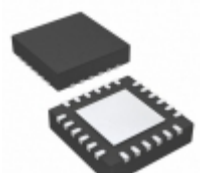



| | | |
|---|--|-------------------------------------|
|  | <h2 style="color: #C00000;">BD6592MUV-E2</h2> | |
| | Hersteller-Teilenummer: | BD6592MUV-E2 |
|  | Hersteller / Marke: | LAPIS Semiconductor |
| | Teil der Beschreibung: | IC LED DRIVER CTRLR DIM 24VQFN |
| Datenblätter: |  BD6592MUV-E2.pdf | |
| RoHs Status: | Bleifrei / RoHS-konform | |
| Lagerzustand: | New original, 3088 pcs Stock Available. | |
| Liefern von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |
| <p>Image may be representation. See specs for product details.</p> | | |

Spezifikationen

| | |
|----------------------------|---|
| Teilenummer | BD6592MUV-E2 |
| Hersteller | LAPIS Semiconductor |
| Beschreibung | IC LED DRIVER CTRLR DIM 24VQFN |
| Kategorie | Integrierte Schaltungen (ICs) > PMIC - LED Treiber |
| Teilstatus | 3088 pcs Stock |
| Serie | - |
| Frequenz | 1MHz |
| Betriebstemperatur | -30°C ~ 85°C (TA) |
| Befestigungsart | Surface Mount |
| Art | DC DC Controller |
| Anwendungen | Backlight |
| Verpackung / Gehäuse | 24-VFQFN Exposed Pad |
| Supplier Device-Gehäuse | VQFN024V4040 |
| Interne (r) | No |
| Spannung - Ausgabe | - |
| Strom - Ausgang / Kanal | 40mA |
| Anzahl der Ausgänge | 6 |
| Topologie | Step-Up (Boost) |
| Spannungsversorgung (max.) | 22V |
| Spannungsversorgung (min.) | 2.7V |
| Verdunklung | Analog, PWM |
| Verpackung | Tape & Reel (TR) |












































BD6592MUV-E2 ist neu im Original, Suche BD6592MUV-E2 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie BD6592MUV-E2 LAPIS Semiconductor mit Garantie und Vertrauen. Anfrage BD6592MUV-E2: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|---|--|---|
|  <p>BD65D00MUV-E2 LAPIS Semiconductor IC WHITE LED DVR 4-CH 28VQFN</p> |  <p>BD6590MUV-E2 LAPIS Semiconductor STEP-UP DC/DC CONVERTER FOR MEDI</p> |  <p>BD6588MUV-E2 ROHM BD6588MUV-E2 ROHM</p> |  <p>BD66000FV-CTE2 ROHM ROHM TSSOP8</p> |
|  <p>BD6586MUV-E2 LAPIS Semiconductor IC LED DRIVER RGLTR DIM 24VQFN</p> |  <p>BD65B60GWL LAPIS Semiconductor BD65B60GWL ROHM</p> |  <p>BD65B60GWL-E2 LAPIS Semiconductor IC WHITE LED DVR 28.5V 50UCSP</p> |  <p>BD6590MUV-E2 ROHM ROHM VQFN</p> |

heiße Teile

Mehr

| | | | | |
|---|---|--|---|--|
|  BD6516F-E2 |  BD6517F-E2 |  BD6519FJ-E2 | D BD6520F-E2 |  BD6522F-E2 |
|  BD6524HFV-TR |  BD6528HFV-TR | D BD6529GUL |  BD6529GUL-E2 |  BD6538G-GTR |
|  BD6538G-TR |  BD6541GU-E2 |  BD65491FV-E2 |  BD65493FV-E2 |  BD65496MUV-E2 |
| D BD6550G-TL |  BD6550G-TR |  BD6553MUV-E2 |  BD6559FV |  BD6581GU-E2 |
|  BD6583MUV-AE2 |  BD6583MUV-AME |  BD6588MUV-E2 |  BD6590MUV-E2 |  BD6590MUV-E2 |
|  BD65B60GWL |  BD6600FV-E2 | D BD6607KN-E2 |  BD6609FV-E2 |  BD660CS_L2_00001 |
|  BD66134UBT00 | D BD66142BT01 |  BD66143BT02 |  BD6621FP-YE2 |  BD6633KV |
|  BD6636KV |  BD6645KV |  BD6650AFS-E2 |  BD6650FS |  BD6650FS-E2 |
|  BD6655FP |  BD6662FS-E2 |  BD6663FM | D BD6663FM-E2 |  BD6665FM-E2 |
|  BD6667FM-E2 |  BD6669FV-E2 |  BD6670FM |  BD6670FM-E2 |  BD6701F-E2 |

Contact us: 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