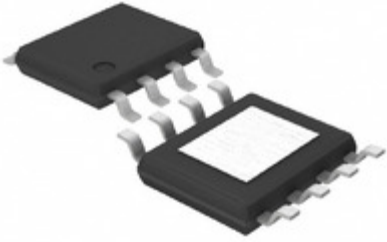
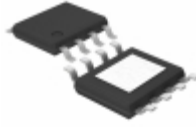
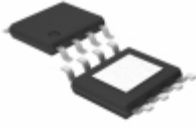
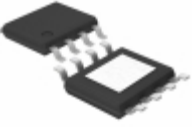
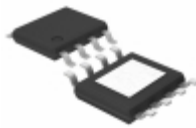
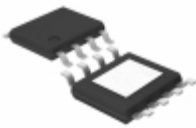
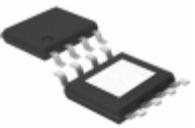
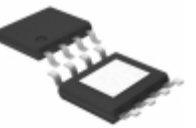


|                                                                                              |                                                                                                                                                                     |
|----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> | <div><div>BD33GC0MEFJ-ME2</div></div>                                                                                                                               |
|             | <div><div>Hersteller-Teilenummer:</div><div>BD33GC0MEFJ-ME2</div></div>                                                                                             |
|                                                                                              | <div><div>Hersteller / Marke:</div><div>LAPIS Semiconductor</div></div>                                                                                             |
|                                                                                              | <div><div>Teil der Beschreibung:</div><div>IC REG LDO 3.3V 1A 8HTSOP</div></div>                                                                                    |
|                                                                                              | <div><div>Datenblätter:</div><div> <a href="#">BD33GC0MEFJ-ME2.pdf</a></div></div> |
|                                                                                              | <div><div>RoHs Status:</div><div>Bleifrei / RoHS-konform</div></div>                                                                                                |
|                                                                                              | <div><div>Lagerzustand:</div><div>New original, 2588 pcs Stock Available.</div></div>                                                                               |
|                                                                                              | <div><div>Liefern von:</div><div>Hong Kong</div></div>                                                                                                              |
| <div>Image may be representation.<br/>See specs for product details.</div>                   | <div><div>Versandweg:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div>                                                                                                   |

Spezifikationen

|                              |                                                       |
|------------------------------|-------------------------------------------------------|
| Teilenummer                  | BD33GC0MEFJ-ME2                                       |
| Hersteller                   | LAPIS Semiconductor                                   |
| Beschreibung                 | IC REG LDO 3.3V 1A 8HTSOP                             |
| Kategorie                    | Integrierte Schaltungen (ICs) > PMIC-Spannungsregler- |
| Teilstatus                   | 2588 pcs Stock                                        |
| Spannung - Ausgabe           | 3.3V                                                  |
| Spannung - Eingang           | 4.5 V ~ 14 V                                          |
| Spannung - Aussetz (typisch) | 0.6V @ 1A                                             |
| Supplier Device-Gehäuse      | 8-HTSOP-J                                             |
| Serie                        | Automotive, AEC-Q100                                  |
| Reglertopologie              | Positive Fixed                                        |
| Verpackung                   | Original-Reel®                                        |
| Verpackung / Gehäuse         | 8-SOIC (0.154", 3.90mm Width) Exposed Pad             |
| Betriebstemperatur           | -40°C ~ 105°C                                         |
| Anzahl der Regler            | 1                                                     |
| Befestigungsart              | Surface Mount                                         |
| Strom - Ausgabe              | 1A                                                    |
| Strom - Grenze (min)         | -                                                     |

Sie können auch interessiert

|                                                                                                                                                                                                                           |                                                                                                                                                                                                         |                                                                                                                                                                                                          |                                                                                                                                                                                                           |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>sein:</div> <div></div> <div><div>BD33GA5MEFJ-E2</div><div>Rohm Semiconductor</div><div>IC REG LDO 3.3V 0.5A 8HTSOP-J</div></div> | <div></div> <div><div>BD33GA3MEFJ-ME2</div><div>Rohm Semiconductor</div><div>IC REG LDO 3.3V 0.3A 8HTSOP</div></div> | <div></div> <div><div>BD33HA5MEFJ-ME2</div><div>Rohm Semiconductor</div><div>IC REG LDO 3.3V 0.5A 8HTSOP</div></div> | <div></div> <div><div>BD33GA5MEFJ-ME2</div><div>Rohm Semiconductor</div><div>IC REG LDO 3.3V 0.5A 8HTSOP</div></div> |
| <div></div> <div><div>BD33GC0MEFJ-E2</div><div>Rohm Semiconductor</div><div>IC REG LDO 3.3V 1A 8HTSOP-J</div></div>                    | <div></div> <div><div>BD33HA5MEFJ-E2</div><div>Rohm Semiconductor</div><div>IC REG LDO 3.3V 0.5A 8-HTSOP</div></div> | <div></div> <div><div>BD33HA3MEFJ-ME2</div><div>Rohm Semiconductor</div><div>IC REG LDO 3.3V 0.3A 8HTSOP</div></div> | <div></div> <div><div>BD33FC0MEFJ-E2</div><div>Rohm Semiconductor</div><div>IC REG LDO 3.3V 1A 8HTSOP</div></div>    |

BD33GC0MEFJ-ME2 Zugehöriges

Mehr

Schlüsselwort

|                            |                             |                            |                       |                                  |
|----------------------------|-----------------------------|----------------------------|-----------------------|----------------------------------|
| BD33GC0MEFJ-ME2            | BD33GC0MEFJ-ME2             | BD33GC0MEFJ-ME2            | BD33GC0MEFJ-ME2       | LAPIS Semiconductor              |
| BD33GC0MEFJ-ME2 Electronic | BD33GC0MEFJ-ME2 Komponenten | BD33GC0MEFJ-ME2-Verteiler  | BD33GC0MEFJ-ME2-Bild  | BD33GC0MEFJ-ME2-Teil             |
| BD33GC0MEFJ-ME2 Preis      | BD33GC0MEFJ-ME2 Hersteller  | BD33GC0MEFJ-ME2 Bild       | BD33GC0MEFJ-ME2 Aktie | BD33GC0MEFJ-ME2 Inventar         |
| BD33GC0MEFJ-ME2 Neu        | BD33GC0MEFJ-ME2 Original    | BD33GC0MEFJ-ME2 garantiert | BD33GC0MEFJ-ME2 RFQ   | BD33GC0MEFJ-ME2 Online bestellen |