



Energy Micro (Silicon Labs)

## SI52112-B6-GM2

Part Number: SI52112-B6-GM2

Fabrikant / Brand: Energy Micro (Silicon Labs)

Produkt beschreibung: IC OSC PCI EXPRESS 2OUTPUT

Datebanken: [PDF SI52112-B6-GM2.pdf](#)RoHS Status:  Bleif gratis / RoHS kompatibel

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS



Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

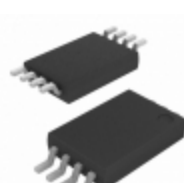
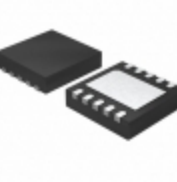
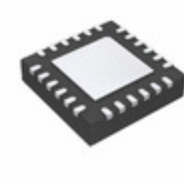
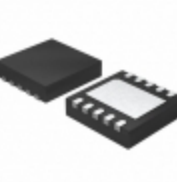


### Spezifikatioune vun SI52112-B6-GM2

|  |  |
|--|--|
| PART NUMBER                            | SI52112-B6-GM2                         |
| HIERSTELLER                            | Energy Micro (Silicon Labs)            |
| BESCHREIWUNG                           | IC OSC PCI EXPRESS 2OUTPUT             |
| BLEIF FREE STATUS / ROHS STATUS        | Bleif gratis / RoHS kompatibel         |
| DATENLABEL                             | <a href="#">PDF SI52112-B6-GM2.pdf</a> |
| VOLTAGE - SUPPLY                       | 2.97 V ~ 3.63 V                        |
| SUPPLIER DEVICE PACKAGE                | 10-TDFN (3x3)                          |
| SERIE                                  | -                                      |
| VERHÄLTNIS - INPUT: OUTPUT             | 1:2                                    |
| VERPAKUNG                              | Strip                                  |
| PACKAGE / CASE                         | 10-WFDFN Exposed Pad                   |
| PLL                                    | Yes                                    |
| AUSGAB                                 | HCSL                                   |
| ANER NAMES                             | 336-2454                               |
| OPERATIOUN TEMPERATUR                  | -40°C ~ 85°C                           |
| ZUEL VU CIRCUITS                       | 1                                      |
| MOUNTING TYPE                          | Surface Mount                          |
| FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL) | 1 (Unlimited)                          |
| FABRIK STANDARD LEAD TIME              | 4 Weeks                                |
| HAAPTINTENSITÉIT                       | PCI Express (PCIe)                     |
| BLEIF FREE STATUS / ROHS STATUS        | Lead free / RoHS Compliant             |
| INPUT                                  | Clock, Crystal                         |
| FREQUENZ - MAX                         | 100MHz                                 |
| DIFFERENZIAL - INPUT: AUSGAB           | No/Yes                                 |
| BASISZUEL NUMMER                       | SI52112                                |

### Verbonnen Tags

|  |                                     |  |
|--|-------------------------------------|--|
| Energy Micro (Silicon Labs) SI52112-B6-GM2 | SI52112-B6-GM2 Distributeur         | SI52112-B6-GM2 Ubidder                           |
| SI52112-B6-GM2 Präis                       | SI52112-B6-GM2 Fotoen               | SI52112-B6-GM2 Bild                              |
| SI52112-B6-GM2 PDF Dateblatt               | SI52112-B6-GM2 Luet Dateblatt       | SI52112-B6-GM2 Dateblatt                         |
| SI52112-B6-GM2 Stock                       | Kaaft SI52112-B6-GM2                | Kaaft Energy Micro (Silicon Labs) SI52112-B6-GM2 |
| Energy Micro (Silicon Labs) SI52112-B6-GM2 | Energy Micro (Silicon Labs) Ubidder | Energy Micro (Silicon Labs) Distributeur         |
| Energy Micro (Silicon Labs) SI52112-B6-GM2 | Energy Micro SI52112-B6-GM2         | Energy Micro (Silicon Labs) SI52112-B6-GM2       |
| Silicon Laboratories SI52112-B6-GM2        | Silicon Labs SI52112-B6-GM2         |  |

### Verbonnen Produkter

|   |   |
|---|---|
|  <p><b>SI52131-A11AGM</b><br/>         Produzenteuren: Energy Micro (Silicon Labs)<br/>         Beschreibung: IC PCIE CLOCK GEN 200MHZ 24QFN<br/>         Op Lager: 387 pcs</p> <p><a href="#">RFQ</a></p>    |  <p><b>SI52112-B6-GT</b><br/>         Produzenteuren: Energy Micro (Silicon Labs)<br/>         Beschreibung: IC OSC PCI EXPRESS 2OUT 8TSSOP<br/>         Op Lager: 348 pcs</p> <p><a href="#">RFQ</a></p>    |
|  <p><b>SI52112-B4-GTR</b><br/>         Produzenteuren: Energy Micro (Silicon Labs)<br/>         Beschreibung: IC OSC PCI EXPRESS 2OUT 8TSSOP<br/>         Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>  |  <p><b>SI52112-B6-GTR</b><br/>         Produzenteuren: Energy Micro (Silicon Labs)<br/>         Beschreibung: IC OSC PCI EXPRESS 2OUT 8TSSOP<br/>         Op Lager: Out stock</p> <p><a href="#">RFQ</a></p> |
|  <p><b>SI52112-B5-GTR</b><br/>         Produzenteuren: Energy Micro (Silicon Labs)<br/>         Beschreibung: IC OSC PCI EXPRESS 2OUT 8TSSOP<br/>         Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>  |  <p><b>SI52112-B6-EVB</b><br/>         Produzenteuren: Energy Micro (Silicon Labs)<br/>         Beschreibung: KIT EVALUATION SI52112-B6<br/>         Op Lager: 5 pcs</p> <p><a href="#">RFQ</a></p>          |
|  <p><b>SI52112-B6-GM2R</b><br/>         Produzenteuren: Energy Micro (Silicon Labs)<br/>         Beschreibung: IC OSC PCI EXPRESS 2OUT 10TDFN<br/>         Op Lager: Out stock</p> <p><a href="#">RFQ</a></p> |  <p><b>SI52131-A11AGMR</b><br/>         Produzenteuren: Energy Micro (Silicon Labs)<br/>         Beschreibung: IC PCIE EXPRESS 2OUTPUT 24QFN<br/>         Op Lager: Out stock</p> <p><a href="#">RFQ</a></p> |
|  <p><b>SI52112-B5-GM2</b><br/>         Produzenteuren: Energy Micro (Silicon Labs)<br/>         Beschreibung: IC OSC PCI EXPRESS 2OUTPUT<br/>         Op Lager: 44 pcs</p> <p><a href="#">RFQ</a></p>         |  <p><b>SI52112-B5-GT</b><br/>         Produzenteuren: Energy Micro (Silicon Labs)<br/>         Beschreibung: IC OSC PCI EXPRESS 2OUT 8TSSOP<br/>         Op Lager: 50 pcs</p> <p><a href="#">RFQ</a></p>     |
|  <p><b>SI52112-B5-GM2R</b><br/>         Produzenteuren: Energy Micro (Silicon Labs)<br/>         Beschreibung: IC OSC PCI EXPRESS 2OUT 10TDFN<br/>         Op Lager: 331 pcs</p> <p><a href="#">RFQ</a></p>   |  <p><b>SI52112A4-EVB</b><br/>         Produzenteuren: Energy Micro (Silicon Labs)<br/>         Beschreibung: OSCILLATORS<br/>         Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>                     |