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|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <h2>BLE112-A-V1</h2>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|                                                                                   | <p><b>Hersteller-Teilenummer:</b> BLE112-A-V1</p> <p><b>Hersteller / Marke:</b> Energy Micro (Silicon Labs)</p> <p><b>Teil der Beschreibung:</b> RF TXRX MOD BLUETOOTH CHIP ANT</p> <p><b>Datenblätter:</b>  <a href="#">BLE112-A-V1.pdf</a></p> <p><b>RoHS Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 3000 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation.<br/>See specs for product details.</p>            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |

### Spezifikationen

|                         |                                          |
|-------------------------|------------------------------------------|
| Teilenummer             | BLE112-A-V1                              |
| Hersteller              | Energy Micro (Silicon Labs)              |
| Beschreibung            | RF TXRX MOD BLUETOOTH CHIP ANT           |
| Kategorie               | RF / IF und RFID > RF Transceiver Module |
| Teilstatus              | 3000 pcs Stock                           |
| Serie                   | -                                        |
| Frequenz                | 2.4GHz                                   |
| Betriebstemperatur      | -40°C ~ 85°C                             |
| Befestigungsart         | Surface Mount                            |
| Empfindlichkeit         | -85dBm                                   |
| Verpackung / Gehäuse    | Module                                   |
| Spannungsversorgung     | 2 V ~ 3.6 V                              |
| Leistung                | 3dBm                                     |
| Speichergröße           | 128kB Flash, 8kB SRAM                    |
| Protokoll               | Bluetooth v4.0                           |
| Datenrate               | 2Mbps                                    |
| Serielle Schnittstellen | SPI, UART                                |
| Antennentyp             | Integrated, Chip                         |
| Strom - empfangen       | 25mA                                     |
| RF Familie / Standard   | Bluetooth                                |
| Modulation              | -                                        |
| Strom - senden          | 36mA                                     |
| Verpackung              | Tape & Reel (TR)                         |

BLE112-A-V1 ist neu im Original, Suche BLE112-A-V1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie BLE112-A-V1 Energy Micro (Silicon Labs) mit Garantie und Vertrauen. Anfrage BLE112-A-V1: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|                                                                                                                                                                             |                                                                                                                                                                                         |                                                                                                                                                                                 |                                                                                                                                                                                             |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p><b>BLE112-E-V1</b><br/>Energy Micro (Silicon Labs)<br/>MOD BLUETOOTH 128K FLASH</p>  |  <p><b>BLE113-A-M256K</b><br/>Energy Micro (Silicon Labs)<br/>RF TXRX MOD BLUETOOTH<br/>CHIP ANT</p> |  <p><b>BLE112-E-V1C</b><br/>Energy Micro (Silicon Labs)<br/>MOD BLUETOOTH 128K FLASH</p>    |  <p><b>BLE121LR-A-M256K</b><br/>Energy Micro (Silicon Labs)<br/>RF TXRX MOD BLUETOOTH<br/>CHIP ANT</p> |
|  <p><b>BLE112-A-V1C</b><br/>Energy Micro (Silicon Labs)<br/>MOD BLUETOOTH 128K FLASH</p> |  <p><b>BLE121LR-A-M256KC</b><br/>Energy Micro (Silicon Labs)<br/>MOD BLUETOOTH 256K FLASH</p>        |  <p><b>BLE113-A-M256KC</b><br/>Energy Micro (Silicon Labs)<br/>MOD BLUETOOTH 256K FLASH</p> |  <p><b>BLE113-A-V1C</b><br/>Energy Micro (Silicon Labs)<br/>MOD BLUETOOTH 128K FLASH</p>               |

### heiße Teile

Mehr

|                  |                    |                     |                      |                  |
|------------------|--------------------|---------------------|----------------------|------------------|
| 08051A3R0CAT2A   | AK8783-R           | AM80M-300L-150F16   | BA25BC0FP-E2         | BD6609FV-E2      |
| BLE113-A-M256K   | CL21B475KQNNNG     | DDZ10B-7            | EWS300-28            | F0603HI2000V032T |
| FP25R12KE3N      | FQB3P20TM          | GRM1556R1H1R2CD01D  | HF50ACC575032-T      | IC1210-F128LQG   |
| KP-1608SGD       | L6738ATR           | LA6584-TLM-H        | LMSP43QL-878         | LOT676-R1S2-34   |
| LP3946LD         | M54587FP           | MAX4204ESA+         | MBM29F800TA-70PF-SFK | MCC26-16ioB      |
| MCP1316T-29LE/OT | MCU08050C1500FP500 | MG75J6ES1           | N510CH14HOO          | ND411632         |
| NJG1116BHB3      | NT5SV16M16BS-6K    | P5CN072EHN/T0PBS084 | P6KE36A-E3/73        | PMR10EZPFU10L0   |
| PS48M2VCS        | R1211NS08D         | RN11441-A           | S29AL032D90TAI000    | SBL1045CT        |
| SFDUZ-H1-4       | SM25GZ41           | SN75LVDS85DGGR      | STP16DP05TTR         | TC4066BFT        |
| TLK1201IRCPR     | TPS3106E09DBVR     | TPS3808G25DRVT      | TS317CWRP            | ZUS15245R4       |

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