



Energy Micro (Silicon Labs)

## SI5326B-B-GM

Número de pieza:


SI5326B-B-GM

Fabricante / Marca:


Energy Micro (Silicon Labs)

Descripción del producto

IC ANY-RATE MULTI/ATTEN 36QFN

 1.SI5326B-B-GM.pdf

 2.SI5326B-B-GM.pdf

 3.SI5326B-B-GM.pdf

Hojas de datos:

Estado de RoHS

 Sin plomo / Cumple con RoHS

Condición de stock

6635 pcs stock

Nave de

Hong Kong




Manera del envío

DHL/Fedex/TNT/UPS/EMS

[SOLICITUD DE PRESUPUESTO](#)

La imagen puede ser representación. Ver especificaciones para detalles del producto.

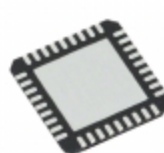
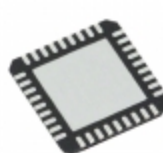
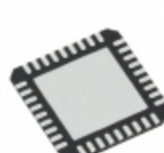
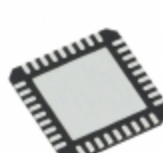

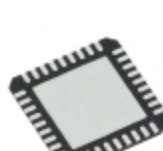
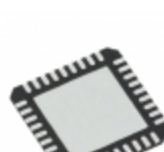
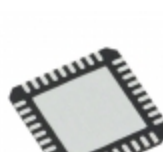
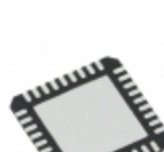
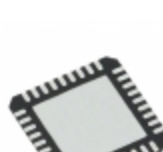
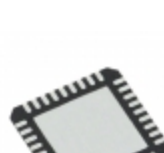
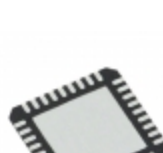
### Especificaciones de SI5326B-B-GM

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|--|--|
| NÚMERO DE PIEZA                          | SI5326B-B-GM   |
| FABRICANTE                               | Energy Micro (Silicon Labs)  |
| DESCRIPCIÓN                              | IC ANY-RATE MULTI/ATTEN 36QFN  |
| ESTADO LIBRE DE PLOMO / ESTADO ROHS      | Sin plomo / Cumple con RoHS  |
| CANTIDAD DISPONIBLE                      | 6635 pcs   |
| FICHA DE DATOS                           |  1.SI5326B-B-GM.pdf<br> 2.SI5326B-B-GM.pdf<br> 3.SI5326B-B-GM.pdf |
| SUMINISTRO DE VOLTAJE                    | 1.62 V ~ 3.63 V  |
| TIPO                                     | Clock Multiplier, Jitter Attenuator  |
| PAQUETE DEL DISPOSITIVO                  | 36-QFN (6x6)   |
| SERIE                                    | DSPLL®   |
| RELACIÓN - ENTRADA: SALIDA               | 3:2  |
| EMBALAJE                                 | Tube   |
| PAQUETE / CUBIERTA                       | 36-VFQFN Exposed Pad   |
| PLL                                      | Yes  |
| SALIDA                                   | CML, LVCMOS, LVDS, LVPECL  |
| TEMPERATURA DE FUNCIONAMIENTO            | -40°C ~ 85°C   |
| NÚMERO DE CIRCUITOS                      | 1  |
| TIPO DE MONTAJE                          | Surface Mount  |
| NIVEL DE SENSIBILIDAD A LA HUMEDAD (MSL) | 3 (168 Hours)  |
| ESTADO SIN PLOMO / ESTADO ROHS           | Lead free / RoHS Compliant   |
| ENTRADA                                  | LVCMOS, LVDS, LVPECL, Crystal  |
| FRECUENCIA - MAX                         | 808MHz   |
| DIVISOR / MULTIPLICADOR                  | Yes/Yes  |
| DIFERENCIAL - ENTRADA: SALIDA            | Yes/Yes  |
| NÚMERO DE PIEZA BASE                     | SI5326   |

### Tags relacionados

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| Energy Micro (Silicon Labs) SI5326B-B-GM | Distribuidor SI5326B-B-GM                  | Proveedor SI5326B-B-GM                           |
| Precio SI5326B-B-GM                      | SI5326B-B-GM Imágenes                      | Imagen SI5326B-B-GM                              |
| Hoja de datos PDF SI5326B-B-GM           | Descargar la hoja de datos de SI5326B-B-GM | Hoja de datos SI5326B-B-GM                       |
| SI5326B-B-GM Stock                       | Comprar SI5326B-B-GM                       | Comprar Energy Micro (Silicon Labs) SI5326B-B-GM |
| Energy Micro (Silicon Labs) SI5326B-B-GM | Proveedor Energy Micro (Silicon Labs)      | Distribuidor Energy Micro (Silicon Labs)         |
| Energy Micro (Silicon Labs) SI5326B-B-GM | Energy Micro SI5326B-B-GM                  | Energy Micro (Silicon Labs) SI5326B-B-GM         |
| Silicon Laboratories SI5326B-B-GM        | Silicon Labs SI5326B-B-GM                  |  |

### Productos relacionados

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|---|--|
|  <p><b>SI5326B-C-GMR</b><br/>Fabricantes: Energy Micro (Silicon Labs)<br/>Descripción: IC ANY-RATE MULTI/ATTEN 36-QFN<br/>En stock: 3221 pcs</p> <p><a href="#">RFQ</a></p> |  <p><b>SI5325C-C-GM</b><br/>Fabricantes: Energy Micro (Silicon Labs)<br/>Descripción: IC UP-PROG CLK MULTIPLIER 36-QFN<br/>En stock: 8400 pcs</p> <p><a href="#">RFQ</a></p>  |
|  <p><b>SI5326C-B-GM</b><br/>Fabricantes: Energy Micro (Silicon Labs)<br/>Descripción: IC ANY-RATE MULTI/ATTEN 36QFN<br/>En stock: 4703 pcs</p> <p><a href="#">RFQ</a></p>   |  <p><b>SI5325C-B-GM</b><br/>Fabricantes: Energy Micro (Silicon Labs)<br/>Descripción: IC UP-PROG CLK MULTIPLIER 36QFN<br/>En stock: 5507 pcs</p> <p><a href="#">RFQ</a></p>   |
|  <p><b>SI5327-EVB</b><br/>Fabricantes: Energy Micro (Silicon Labs)<br/>Descripción: BOARD EVAL FOR SI5327<br/>En stock: 545 pcs</p> <p><a href="#">RFQ</a></p>              |  <p><b>SI5326C-C-GM</b><br/>Fabricantes: Energy Micro (Silicon Labs)<br/>Descripción: IC ANY-RATE MULTI/ATTEN 36-QFN<br/>En stock: 3614 pcs</p> <p><a href="#">RFQ</a></p>    |
|  <p><b>SI5326A-C-GM</b><br/>Fabricantes: Energy Micro (Silicon Labs)<br/>Descripción: IC ANY-RATE MULTI/ATTEN 36-QFN<br/>En stock: 1479 pcs</p> <p><a href="#">RFQ</a></p>  |  <p><b>SI5325C-C-GMR</b><br/>Fabricantes: Energy Micro (Silicon Labs)<br/>Descripción: IC UP-PROG CLK MULTIPLIER 36-QFN<br/>En stock: 8790 pcs</p> <p><a href="#">RFQ</a></p> |
|  <p><b>SI5326C-C-GMR</b><br/>Fabricantes: Energy Micro (Silicon Labs)<br/>Descripción: IC ANY-RATE MULTI/ATTEN 36-QFN<br/>En stock: 3921 pcs</p> <p><a href="#">RFQ</a></p> |  <p><b>SI5326A-B-GM</b><br/>Fabricantes: Energy Micro (Silicon Labs)<br/>Descripción: IC ANY-RATE MULTI/ATTEN 36QFN<br/>En stock: 4311 pcs</p> <p><a href="#">RFQ</a></p>     |
|  <p><b>SI5326B-C-GM</b><br/>Fabricantes: Energy Micro (Silicon Labs)<br/>Descripción: IC ANY-RATE MULTI/ATTEN 36-QFN<br/>En stock: 3027 pcs</p> <p><a href="#">RFQ</a></p>  |  <p><b>SI5326A-C-GMR</b><br/>Fabricantes: Energy Micro (Silicon Labs)<br/>Descripción: IC ANY-RATE MULTI/ATTEN 36-QFN<br/>En stock: 1797 pcs</p> <p><a href="#">RFQ</a></p>   |