



Energy Micro (Silicon Labs)

**SI52202-A02AGM**

Numéro d'article:

SI52202-A02AGM

Fabricant / marque:

Energy Micro (Silicon Labs)

Description du produit

1.5-1.8V 2-OUTPUT PCIE GEN1/2/3/

Feuilles de données:


[SI52202-A02AGM.pdf](#)

Statut RoHS


 Conforme à RoHS

Bateau de

Hong Kong


Manière d'expédition

DHL/Fedex/TNT/UPS/EMS


[DEMANDE DE DEVIS](#)

L'image peut être une représentation. Voir les spécifications pour les détails du produit.





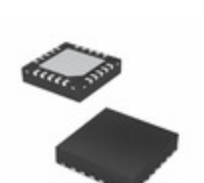

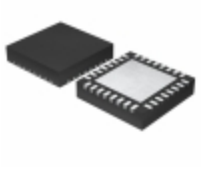
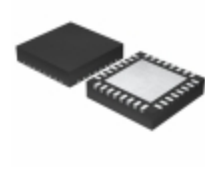

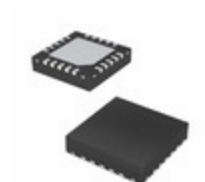


## Spécifications de SI52202-A02AGM

|                             |  |
|-----------------------------|--|
| NUMÉRO D'ARTICLE            | SI52202-A02AGM   |
| FABRICANT                   | Energy Micro (Silicon Labs)  |
| LA DESCRIPTION              | 1.5-1.8V 2-OUTPUT PCIE GEN1/2/3/   |
| ÉTAT SANS PLOMB / ÉTAT ROHS | Conforme à RoHS  |
| FICHE TECHNIQUE             |  <a href="#">SI52202-A02AGM.pdf</a> |
| SÉRIES                      | *  |
| STATUT ROHS                 | RoHS Compliant   |

## Tags associés

|  |   |  |
|--|---|--|
| Energy Micro (Silicon Labs) SI52202-A02AGM | Distributeur SI52202-A02AGM                   | Fournisseur SI52202-A02AGM                         |
| Prix SI52202-A02AGM                        | Photos de SI52202-A02AGM                      | SI52202-A02AGM Image                               |
| Fiche technique PDF SI52202-A02AGM         | SI52202-A02AGM Télécharger la fiche technique | Fiche technique SI52202-A02AGM                     |
| Stock SI52202-A02AGM                       | Acheter SI52202-A02AGM                        | Acheter Energy Micro (Silicon Labs) SI52202-A02AGM |
| Energy Micro (Silicon Labs) SI52202-A02AGM | Fournisseur Energy Micro (Silicon Labs)       | Distributeur Energy Micro (Silicon Labs)           |
| Energy Micro (Silicon Labs) SI52202-A02AGM | Energy Micro SI52202-A02AGM                   | Energy Micro (Silicon Labs) SI52202-A02AGM         |
| Silicon Laboratories SI52202-A02AGM        | Silicon Labs SI52202-A02AGM                   |  |

## Produits connexes

|   |   |
|---|---|
|  <p><b>SI52204-A02AGM</b><br/>Fabricants: Energy Micro (Silicon Labs)<br/>La description: 1.5-1.8V 4-OUTPUT PCIE GEN1/2/3/<br/>En stock: Out stock</p> <p><a href="#">RFQ</a></p> |  <p><b>SI52204-EVB</b><br/>Fabricants: Energy Micro (Silicon Labs)<br/>La description: LVCMOS CLOCK GENERATOR EVAL BRD<br/>En stock: 9 pcs</p> <p><a href="#">RFQ</a></p>          |
|  <p><b>SI5216-B6-GM2R</b><br/>Fabricants: Silicon Labs<br/>La description: IC CLOCK GENERATOR PCIE 10TDFN<br/>En stock: Out stock</p> <p><a href="#">RFQ</a></p>                  |  <p><b>SI52202-A02AGMR</b><br/>Fabricants: Energy Micro (Silicon Labs)<br/>La description: 1.5-1.8V 2-OUTPUT PCIE GEN1/2/3/<br/>En stock: Out stock</p> <p><a href="#">RFQ</a></p> |
|  <p><b>SI52202-A01AGM</b><br/>Fabricants: Energy Micro (Silicon Labs)<br/>La description: CLOCK GENERATOR<br/>En stock: 404 pcs</p> <p><a href="#">RFQ</a></p>                    |  <p><b>SI5216-B6-GT</b><br/>Fabricants: Silicon Labs<br/>La description: IC CLOCK GENERATOR PCIE 8TSSOP<br/>En stock: Out stock</p> <p><a href="#">RFQ</a></p>                     |
|  <p><b>SI52204-A01AGMR</b><br/>Fabricants: Energy Micro (Silicon Labs)<br/>La description: LVCMOS CLOCK GENERATOR<br/>En stock: Out stock</p> <p><a href="#">RFQ</a></p>          |  <p><b>SI52204-A01AGM</b><br/>Fabricants: Energy Micro (Silicon Labs)<br/>La description: LVCMOS CLOCK GENERATOR<br/>En stock: 712 pcs</p> <p><a href="#">RFQ</a></p>              |
|  <p><b>SI5216-B6-GTR</b><br/>Fabricants: Silicon Labs<br/>La description: IC CLOCK GENERATOR PCIE 8TSSOP<br/>En stock: Out stock</p> <p><a href="#">RFQ</a></p>                   |  <p><b>SI52202-A01AGMR</b><br/>Fabricants: Energy Micro (Silicon Labs)<br/>La description: CLOCK GENERATOR<br/>En stock: Out stock</p> <p><a href="#">RFQ</a></p>                  |
|  <p><b>SI5216-B6-EVB</b><br/>Fabricants: Silicon Labs<br/>La description: KIT EVAL SI5216-B6<br/>En stock: Out stock</p> <p><a href="#">RFQ</a></p>                               |  <p><b>SI52204-A02AGMR</b><br/>Fabricants: Energy Micro (Silicon Labs)<br/>La description: 1.5-1.8V 4-OUTPUT PCIE GEN1/2/3/<br/>En stock: Out stock</p> <p><a href="#">RFQ</a></p> |