

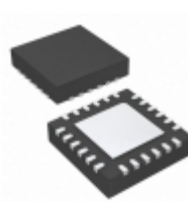
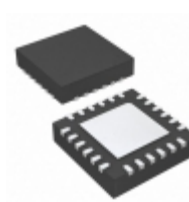
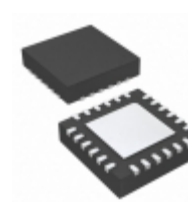
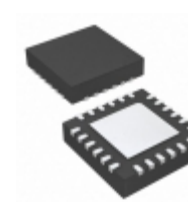
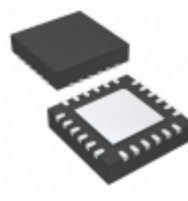
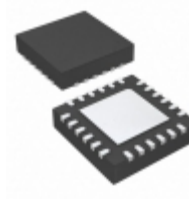
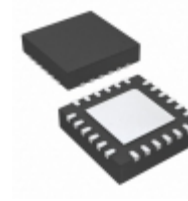
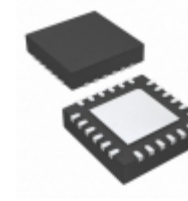
|   |  |
|---|--|
|  <p>Not Actual Photo<br/>YIC International Co., Limited.</p> | <h2 style="color: red;">SI5335B-B02135-GM</h2>   |
|   | <p><b>Référence fabricant:</b> <a href="#">SI5335B-B02135-GM</a></p> <p><b>Fabricant / Marque:</b> Silicon</p> <p><b>Une partie de la description:</b> Silicon QFN24</p> <p><b>Statut RoHs:</b></p> <p><b>État du stock:</b> New original, 880 pcs Stock Available.</p> <p><b>Bateau de:</b> Hong Kong</p> <p><b>Manière d'expédition:</b> DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation.<br/>See specs for product details.</p>  |  |

### Caractéristiques

|                        |  |
|------------------------|--|
| Numéro d'article       | <a href="#">SI5335B-B02135-GM</a>  |
| Fabricant              | Silicon  |
| La description         | Silicon QFN24  |
| Catégorie              | <a href="#">Circuits intégrés (CI)</a> > <a href="#">Specialized Hot ICs</a> |
| État de la pièce       | 880 pcs Stock  |
| Séries                 | -  |
| Statut RoHs            | Lead free / RoHS Compliant   |
| Condition              | New Original Stock   |
| garantie               | 100% Perfect Functions   |
| Délai de mise en œuvre | 2-3days after payment.   |
| Paiement               | PayPal / Telegraphic Transfer / Western Union                                |
| Expédition par         | DHL / Fedex / UPS  |
| Port                   | HongKong   |
| RFQ Email              | <a href="mailto:Info@Y-IC.com">Info@Y-IC.com</a>                             |

SI5335B-B02135-GM est un nouvel original en stock, recherchez des fiches techniques SI5335B-B02135-GM, PDF, inventaire chez Y-IC.com en ligne, commandez SI5335B-B02135-GM avec garantie et confiance. RFQ SI5335B-B02135-GM: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Vous pourriez aussi être intéressé par:

|  |  |   |   |
|--|--|---|---|
|  <p><b>SI5335B-B02132-GMR</b><br/>Energy Micro (Silicon Labs)<br/>4-OUTPUT, ANY<br/>FREQUENCY(&lt;200MHZ)</p> |  <p><b>SI5335B-B02135-GMR</b><br/>Energy Micro (Silicon Labs)<br/>4-OUTPUT, ANY<br/>FREQUENCY(&lt;200MHZ)</p> |  <p><b>SI5335B-B02168-GMR</b><br/>Energy Micro (Silicon Labs)<br/>4-OUTPUT, ANY<br/>FREQUENCY(&lt;200MHZ)</p> |  <p><b>SI5335B-B02132-GM</b><br/>Energy Micro (Silicon Labs)<br/>4-OUTPUT, ANY<br/>FREQUENCY(&lt;200MHZ)</p> |
|  <p><b>SI5335B-B02168-GM</b><br/>Energy Micro (Silicon Labs)<br/>4-OUTPUT, ANY<br/>FREQUENCY(&lt;200MHZ)</p>  |  <p><b>SI5335B-B02108-GM</b><br/>Energy Micro (Silicon Labs)<br/>4-OUTPUT, ANY<br/>FREQUENCY(&lt;200MHZ)</p>  |  <p><b>SI5335B-B02108-GMR</b><br/>Energy Micro (Silicon Labs)<br/>4-OUTPUT, ANY<br/>FREQUENCY(&lt;200MHZ)</p> |  <p><b>SI5335B-B02135-GM</b><br/>Energy Micro (Silicon Labs)<br/>4-OUTPUT, ANY<br/>FREQUENCY(&lt;200MHZ)</p> |

### Hot Pièces

Plus

|                      |                      |                      |                      |                      |
|----------------------|----------------------|----------------------|----------------------|----------------------|
| ⚙ SI5100-G-BC        | ↔ SI5110-G-BC        | ➔ SI51214-A1FAGMR    | D SI52112-B4-GM2R    | ➔ SI52112-B6-GTR     |
| ⊣ SI52142-A01AGM     | ⚙ SI52144-A01AGMR    | D SI52146-A01AGM     | ➔ SI53019-A01AGMR    | ➔ SI5311-H           |
| ⚙ SI5312-H           | ⊣ SI5313-H           | ⚙ SI5315A-C-GMR      | ↔ SI5315B-C-GMR      | ➔ SI53301-B-GMR      |
| D SI53302-B-GMR      | ⚙ SI53306-B-GM       | ⊣ SI5330B-B00205-GMR | ⚙ SI5330C-B00209-GMR | ➔ SI5330G-A-GM       |
| ➔ SI5330G-A00217-GM  | ↔ SI5330G-B00217-GM  | ⚙ SI5334M-A01577-GMR | ⊣ SI5335B-B01799-GMR | ➔ SI5335B-B02135-GM  |
| ↔ SI5335B-B03221-GMR | ➔ SI5335B-B03221-GMR | D SI5338C-B-GMR      | ⚙ SI5338C-B01247-GMR | ⊣ SI5338C-B01247-GMR |
| ⚙ SI5338N-B-GMR      | D SI5344B-A-GM       | ➔ SI5344B-A03331-GM  | ↔ SI5345D-B03700-GM  | ➔ SI5350A-B02441-GTR |
| ⊣ SI5350A-B02441-GTR | ⚙ SI5351A-B-GT       | ↔ SI5351A-B-GTR      | ➔ SI5356B-A00322-GMR | ➔ SI5356B-A01273-GM  |
| ⚙ SI5364-G-BC        | ⊣ SI5375-A-BL        | ⚙ SI5375B-A-BL       | D SI54-100PF         | ➔ SI54-4R7PF         |
| ↔ SI5401DC-T1-GE3    | ⚙ SI5401DC-T1-GE3    | ⊣ SI5402BDC-T1-E3    | ⚙ SI5402BDC-T1-E3    | ➔ SI5402DC           |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

AJOUTER: Unité A5-B5 n ° 509, 5 / F, bâtiment de l'usine de Win Win, 15-17 rue Shing yip, Kwun Tong, Kowloon, Hong Kong.  
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