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|  | <p><b>EN5364QI</b></p>   |
|   | <p><b>Hersteller-Teilenummer:</b> EN5364QI</p>   |
|  | <p><b>Hersteller / Marke:</b> Altera (Intel® Programmable Solutions Group)</p>   |
|   | <p><b>Teil der Beschreibung:</b> DC/DC CONVERTER 0.6-6.12V 37W</p>   |
|   | <p><b>Datenblätter:</b>  EN5364QI.pdf</p> |
|   | <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p>   |
|   | <p><b>Lagerzustand:</b> New original, 1411 pcs Stock Available.</p>  |
|   | <p><b>Liefern von:</b> Hong Kong</p>   |
| <p>Image may be representation.<br/>See specs for product details.</p>            | <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>  |

Spezifikationen

|                |   |
|----------------|---|
| Teilenummer    | EN5364QI                                      |
| Hersteller     | Altera (Intel® Programmable Solutions Group)  |
| Beschreibung   | DC/DC CONVERTER 0.6-6.12V 37W                 |
| Kategorie      |   |
| Teilstatus     | 1411 pcs Stock                                |
| Serie          | -   |
| RoHs Status    | Lead free / RoHS Compliant                    |
| Bedingung      | New Original Stock                            |
| Garantie       | 100% Perfect Functions                        |
| Vorlaufzeit    | 2-3days after payment.                        |
| Zahlung        | PayPal / Telegraphic Transfer / Western Union |
| Versand per    | DHL / Fedex / UPS                             |
| Hafen          | HongKong                                      |
| Anfrage-E-Mail | Info@Y-IC.com                                 |

EN5364QI ist neu im Original, Suche EN5364QI Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie EN5364QI Altera (Intel® Programmable Solutions Group) mit Garantie und Vertrauen. Anfrage EN5364QI: Info@Y-IC.com

Sie können auch interessiert sein:

|   |   |  |   |
|---|---|--|---|
|  <p><b>EN5360DI</b><br/>ENPIRION<br/>EN5360DI ENPIRION</p>   |  <p><b>EN5366QI-E</b><br/>ENPIRION<br/>EN5366QI-E ENPIRION</p> |  <p><b>EN5365QI-T</b><br/>ENPIRION<br/>EN5365QI-T ENPIRION</p> |  <p><b>EN5356QI</b><br/>ENPIRION<br/>ENPIRION QFN</p>  |
|  <p><b>EN5365QI</b><br/>Altera (Intel® Programmable Solutions Group)<br/>DC/DC CONVERTER 0.75-3.3V 20W</p> |  <p><b>EN5366QI-T</b><br/>ENPIRION<br/>EN5366QI-T ENPIRION</p> |  <p><b>EN535</b><br/>AI<br/>AI QFN</p>                         |  <p><b>EN5366QI</b><br/>Altera (Intel® Programmable Solutions Group)<br/>DC/DC CONVERTER 0.75-3.3V 20W</p> |

heiße Teile

Mehr

|                       |                      |                        |                            |                       |
|-----------------------|----------------------|------------------------|----------------------------|-----------------------|
| ⚙️ 08055C104JAT2P     | ➡️ APL1117-50UC-TRG  | ➡️ BA6195FP-YT1        | D BAS70-04S                | ➡️ BSB056N10NN3G      |
| ⊖ BTS5012-1E          | ⚙️ BZT52C30-V-GS08   | D CGA5L2X7R1E105K160AD | ➡️ CL05B822KB5NNNC         | ➡️ EDZTE6112B         |
| ⚙️ EN5310DC           | ⊖ EN5312QI           | ⚙️ EN5322QI            | ➡️ EN5322QI-T              | ➡️ EN5327QI           |
| D EN5330DC            | ⚙️ EN5330DC-05       | ⊖ EN5335QI             | ⚙️ EN5336QI                | ➡️ EN5337QI           |
| ➡️ EN5339QI           | ➡️ EN5360DC-02       | ⚙️ EN5365QI            | ⊖ EN5366QI                 | ➡️ EN5367QI           |
| ➡️ EN5396QI           | ➡️ FFPF20U60S        | D FSU10A60             | ⚙️ G2RL-1-E-24V            | ⊖ G5NB-1A-E-24V       |
| ⚙️ GRM0225C1E6R4CA03L | D GRM0336T1E6R2DD01D | ➡️ IP-222-CY01V        | ➡️ LM3402MMX               | ➡️ LM828M5/NOPB       |
| ⊖ MAX16054AZT+T       | ⚙️ MAX5920AESA+T     | ➡️ MB89785P-G-152-SH   | ➡️ MB90098APF-G-153-BND-EF | ➡️ MC56F8027V         |
| ⚙️ MT48LC4M16A2G-75   | ⊖ NT24L73-MSOP-TR    | ⚙️ RT9198-4GGBR        | D S-1131B18UC-N4DTFG       | ➡️ S-8365AABBA-M6T1U2 |
| ➡️ TC358723G          | ⚙️ THS7373IPW        | ⊖ UNR5117G0L+          | ⚙️ VN5016AJTR-E            | ➡️ WG30045S           |

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