
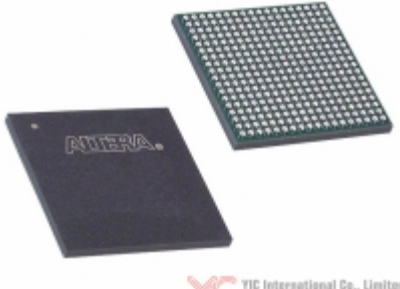


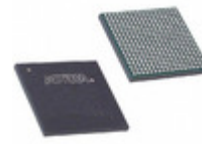
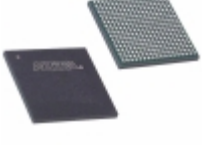
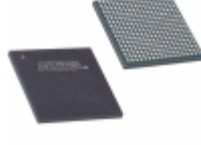
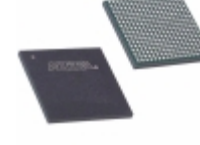
|   |  |   |
|---|--|---|
|  | <h2 style="color: red;">EP1C12F324C8N</h2> |   |
|   | <b>Hersteller-Teilenummer:</b>             | EP1C12F324C8N   |
|   | <b>Hersteller / Marke:</b>                 | Altera (Intel® Programmable Solutions Group)  |
|   | <b>Teil der Beschreibung:</b>              | IC FPGA 249 I/O 324FBGA   |
|   | <b>Datenblätter:</b>                       | <a href="#">1.EP1C12F324C8N.pdf</a><br><a href="#">2.EP1C12F324C8N.pdf</a><br><a href="#">3.EP1C12F324C8N.pdf</a> |
| <b>RoHs Status:</b>   | Bleifrei / RoHS-konform                    |   |
| <b>Lagerzustand:</b>  | New original, 2534 pcs Stock Available.    |   |
| <b>Lieferr von:</b>   | Hong Kong                                  |   |
| <b>Versandweg:</b>  | DHL/Fedex/TNT/UPS/EMS                      |   |

**Spezifikationen**

|                                   |  |
|-----------------------------------|--|
| Teilenummer                       | EP1C12F324C8N  |
| Hersteller                        | Altera (Intel® Programmable Solutions Group)         |
| Beschreibung                      | IC FPGA 249 I/O 324FBGA                              |
| Kategorie                         | Integrierte Schaltungen (ICs) > Eingebettete - FPGAs |
| Teilstatus                        | 2534 pcs Stock                                       |
| Serie                             | Cyclone®   |
| Betriebstemperatur                | 0°C ~ 85°C (TJ)                                      |
| Befestigungsart                   | Surface Mount  |
| Verpackung / Gehäuse              | 324-BGA  |
| Supplier Device-Gehäuse           | 324-FBGA (19x19)                                     |
| Spannungsversorgung               | 1.425 V ~ 1.575 V                                    |
| Anzahl der E / A                  | 249  |
| Anzahl der LABs / CLBs            | 1206   |
| Anzahl der Logikelemente / Zellen | 12060  |
| Gesamt-RAM-Bits                   | 239616   |

EP1C12F324C8N ist neu im Original, Suche EP1C12F324C8N Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie EP1C12F324C8N Altera (Intel® Programmable Solutions Group) mit Garantie und Vertrauen. Anfrage EP1C12F324C8N: Info@Y-IC.com

Sie können auch interessiert sein:

|  |  |  |  |
|--|--|--|--|
|  <p><b>EP1C12F324I7N</b><br/>Altera (Intel® Programmable Solutions Group)<br/>IC FPGA 249 I/O 324FBGA</p> |  <p><b>EP1C12F324I7N</b><br/>Intel® FPGAs<br/>IC FPGA 249 I/O 324FBGA</p>                                 |  <p><b>EP1C12F324I7</b><br/>Intel® FPGAs<br/>IC FPGA 249 I/O 324FBGA</p>                               |  <p><b>EP1C12F324I7</b><br/>Altera (Intel® Programmable Solutions Group)<br/>IC FPGA 249 I/O 324FBGA</p>  |
|  <p><b>EP1C12F324C7</b><br/>Altera (Intel® Programmable Solutions Group)<br/>IC FPGA 249 I/O 324FBGA</p>  |  <p><b>EP1C12F324C6N</b><br/>Altera (Intel® Programmable Solutions Group)<br/>IC FPGA 249 I/O 324FBGA</p> |  <p><b>EP1C12F324C8L</b><br/>Altera (Intel® Programmable Solutions Group)<br/>EP1C12F324C8L ALTERA</p> |  <p><b>EP1C12F324C7N</b><br/>Altera (Intel® Programmable Solutions Group)<br/>IC FPGA 249 I/O 324FBGA</p> |

**heiße Teile**

Mehr

- |                 |                  |                  |                 |                  |
|-----------------|------------------|------------------|-----------------|------------------|
| ⊗ EP104PBF      | ↔ EP10HY03       | ⇒ EP10HY03-X     | D EP10LA03      | ⇒ EP10LA03-TE8L3 |
| ⊣ EP10QY03      | ⊗ EP10QY03-TE8L  | D EP10QY03-TE8L3 | ⇒ EP10QY04      | ⇒ EP10QY04-TE8   |
| ⊗ EP10QY04-TE8L | ⊣ EP10QY04-TE8L3 | ⊗ EP11FPD1SAPE   | ↔ EP11SD1SAKE   | ⇒ EP11SD1SAPE    |
| D EP161PBF      | ⊗ EP169PBF       | ⊣ EP1C12F256C6   | ⊗ EP1C12F256C6  | ⇒ EP1C12F256C7N  |
| ⇒ EP1C12F256C8N | ↔ EP1C12F256C8N  | ⊗ EP1C12F256I7N  | ⊣ EP1C12F324C6N | ⇒ EP1C12F324C6N  |
| ↔ EP1C12F324I7  | ⇒ EP1C12F324I7   | D EP1C20F324C8   | ⊗ EP1C20F324C8  | ⊣ EP1C3T100C8N   |
| ⊗ EP1C3T144C6   | D EP1C3T144C6N   | ⇒ EP1C3T144C6N   | ↔ EP1C3T144C8N  | ⇒ EP1C3T144C8N   |
| ⊣ EP1C4F324C8N  | ⊗ EP1C4F324C8N   | ↔ EP1C4F324I7    | ⇒ EP1C4F324I7N  | ⇒ EP1C4F400C7    |
| ⊗ EP1C4F400C8   | ⊣ EP1C4F400C8N   | ⊗ EP1C4F400C8N   | D EP1C6F256C7N  | ⇒ EP1C6F256C8N   |
| ↔ EP1C6F256C8N  | ⊗ EP1C6F256I7N   | ⊣ EP1C6F256I7N   | ⊗ EP1C6Q240C6   | ⇒ EP1C6Q240C8N   |