
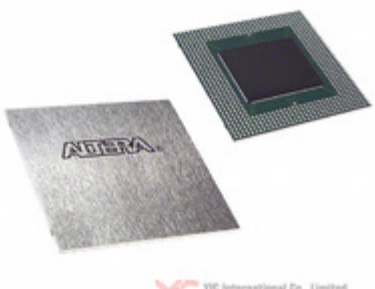





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|---|---|
|  | <p>EP20K400CB652C7</p> |
| | <p>Hersteller-Teilenummer: EP20K400CB652C7</p> |
|  | <p>Hersteller / Marke: Altera (Intel® Programmable Solutions Group)</p> |
| | <p>Teil der Beschreibung: IC FPGA 488 I/O 652BGA</p> |
| <p>Image may be representation. See specs for product details.</p> | <p>Datenblätter:</p> <ul style="list-style-type: none">  1.EP20K400CB652C7.pdf  2.EP20K400CB652C7.pdf  3.EP20K400CB652C7.pdf |
| | <p>RoHS Status: Bleifrei / RoHS-konform</p> |
| | <p>Lagerzustand: New original, Stock Available.</p> |
| | <p>Liefern von: Hong Kong</p> |
| | <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |


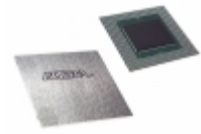
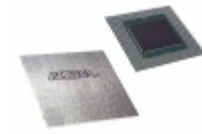
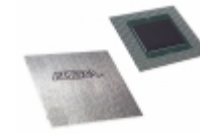
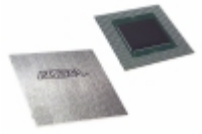
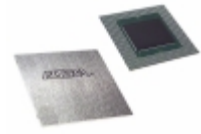
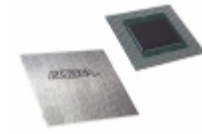
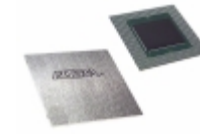
Spezifikationen

| | |
|-----------------------------------|--|
| Teilenummer | EP20K400CB652C7 |
| Hersteller | Altera (Intel® Programmable Solutions Group) |
| Beschreibung | IC FPGA 488 I/O 652BGA |
| Kategorie | Integrierte Schaltungen (ICs) > Eingebettete - FPGAs |
| Teilstatus | Require For Quote & Check Stock |
| Spannungsversorgung | 1.71 V ~ 1.89 V |
| Gesamt-RAM-Bits | 212992 |
| Supplier Device-Gehäuse | 652-BGA (45x45) |
| Serie | APEX-20KC® |
| Verpackung / Gehäuse | 652-BGA |
| Betriebstemperatur | 0°C ~ 85°C (TJ) |
| Anzahl der Logikelemente / Zellen | 16640 |
| Anzahl der LABs / CLBs | 1664 |
| Anzahl der E / A | 488 |
| Anzahl der Gates | 1052000 |
| Befestigungsart | Surface Mount |

EP20K400CB652C7 Electronic Components ist ein 100% neues Original von YIC Distributor, EP20K400CB652C7-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, EP20K400CB652C7 Altera (Intel® Programmable Solutions Group) mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.
RFQ EP20K400CB652C7 E-Mail: Info@Y-IC.com

Sie können auch interessiert

sein:

| | | | |
|--|--|--|---|
|  <p>EP20K400BC652-2AA Altera IC FPGA</p> |  <p>EP20K400BC652-2X Altera IC FPGA 502 I/O 652BGA</p> |  <p>EP20K400CB652C8 Altera IC FPGA 488 I/O 652BGA</p> |  <p>EP20K400CB652C9 Altera IC FPGA 488 I/O 652BGA</p> |
|  <p>EP20K400CB652C9ES Altera IC FPGA</p> |  <p>EP20K400BI652-2V Altera IC FPGA 502 I/O 652BGA</p> |  <p>EP20K400BC652-2 Altera IC FPGA 502 I/O 652BGA</p> |  <p>EP20K400BC652-3 Altera IC FPGA 502 I/O 652BGA</p> |

Verwandtes Hot-Keyword

Mehr

| | | | | |
|--|-----------------------------|------------------------------|-----------------------|--|
| EP20K400CB652C7 Altera (Intel® Programmable Solutions Group) | EP20K400CB652C7 Datenblatt | EP20K400CB652C7-Datenblätter | EP20K400CB652C7 PDF | Altera (Intel® Programmable Solutions Group) EP20K400CB652C7 |
| EP20K400CB652C7 Electronic | EP20K400CB652C7-Komponenten | EP20K400CB652C7-Verteiler | EP20K400CB652C7-Bild | EP20K400CB652C7-Teil |
| EP20K400CB652C7 Preis | EP20K400CB652C7 Hersteller | EP20K400CB652C7 Bild | EP20K400CB652C7 Aktie | EP20K400CB652C7 Inventar |
| EP20K400CB652C7 Neu | EP20K400CB652C7 Original | EP20K400CB652C7 garantiert | EP20K400CB652C7 RFQ | EP20K400CB652C7 Online bestellen |