
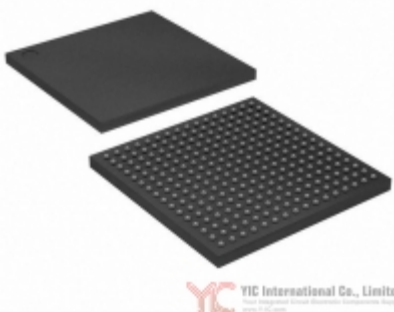






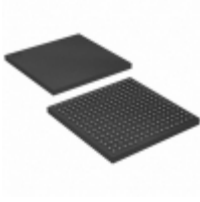

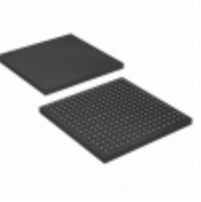
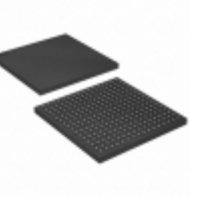
| | | |
|---|---|--|
|  | <h2 style="color: #e67e22;">XC2C384-10FT256I</h2> | |
| | Hersteller-Teilenummer: | XC2C384-10FT256I |
|  | Hersteller / Marke: | Xilinx |
| | Teil der Beschreibung: | IC CPLD 384MC 9.2NS 256FBGA |
| Image may be representation. See specs for product details. | Datenblätter: | 1.XC2C384-10FT256I.pdf 2.XC2C384-10FT256I.pdf |
| | RoHs Status: | Enthält Blei / RoHS nicht konform |
| | Lagerzustand: | New original, 1804 pcs Stock Available. |
| | Liefern von: | Hong Kong |
| | Versandweg: | DHL/Fedex/TNT/UPS/EMS |

Spezifikationen

| | |
|--|--|
| Teilenummer | XC2C384-10FT256I |
| Hersteller | Xilinx |
| Beschreibung | IC CPLD 384MC 9.2NS 256FBGA |
| Kategorie | Integrierte Schaltungen (ICs) > Eingebettete - CPLDs |
| Teilstatus | 1804 pcs Stock |
| Serie | CoolRunner II |
| Betriebstemperatur | -40°C ~ 85°C (TA) |
| Befestigungsart | Surface Mount |
| Verpackung / Gehäuse | 256-LBGA |
| Supplier Device-Gehäuse | 256-FTBGA (17x17) |
| Programmierbarer Typ | In System Programmable |
| Verzögerungszeit tpd (1) Max | 9.2ns |
| Versorgungsspannung - intern | 1.7 V ~ 1.9 V |
| Anzahl der logischen Elemente / Blöcke | 24 |
| Anzahl der Makrozellen | 384 |
| Anzahl der Gates | 9000 |
| Anzahl der E / A | 212 |
| Verpackung | Tray |

XC2C384-10FT256I ist neu im Original, Suche XC2C384-10FT256I Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie XC2C384-10FT256I Xilinx mit Garantie und Vertrauen. Anfrage XC2C384-10FT256I: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|--|---|---|
|  <p>XC2C384-10FGG324C Xilinx IC CPLD 384MC 9.2NS 324FBGA</p> |  <p>XC2C384-10FGG324I Xilinx IC CPLD 384MC 9.2NS 324FBGA</p> |  <p>XC2C384-10PQ208I Xilinx IC CPLD 384MC 9.2NS 208QFP</p> |  <p>XC2C384-10PQ208C Xilinx IC CPLD 384MC 9.2NS 208QFP</p> |
|  <p>XC2C384-10FTG256I Xilinx IC CPLD 384MC 9.2NS 256FTBGA</p> |  <p>XC2C384-10PQG208C Xilinx IC CPLD 384MC 9.2NS 208QFP</p> |  <p>XC2C384-10FTG256C Xilinx IC CPLD 384MC 9.2NS 256FBGA</p> |  <p>XC2C384-10FT256C Xilinx IC CPLD 384MC 9.2NS 256FBGA</p> |

heiße Teile

Mehr

| | | | | |
|-------------------|-----------------|-------------------|-------------------|-------------------|
| XC25BS7012MR-TLB | XC25BS7013MR | XC25BS7014MR | XC25BS7015MR | XC25BS8059MR |
| XC2C128-7CP132 | XC2C128-7CP132C | XC2C128-7CPG132 | XC2C128-7CPG132C | XC2C128-7CPG132I |
| XC2C128-7TQG144C | XC2C128-7VQ100C | XC2C128-7VQG100C | XC2C128-7VQG100I | XC2C256-7CP132C |
| XC2C256-7TQ144C | XC2C256-7TQ144I | XC2C256-7VQG100C | XC2C32-6CP56I | XC2C32-6CPG56I |
| XC2C32-6VQ44C | XC2C32A-4VQG44C | XC2C32A-6QFG32C | XC2C32A-6QFG32I | XC2C32A-6VQG44C |
| XC2C384-10TQG144C | XC2C384-7FT256C | XC2C512-10FTG256C | XC2C512-10FTG256I | XC2C512-10PQG208I |
| XC2C512-7FGG324C | XC2C512-7FT256I | XC2C64-7CP56C | XC2C64-7CP56I | XC2C64-7VQ100I |
| XC2C64-7VQ44C | XC2C64-7VQG100C | XC2C64A-7CPG56C | XC2C64A-7CPG56I | XC2C64A-7PG56I |
| XC2C64A-7QFG48C | XC2C64A-7VQG44I | XC2S100-5PQG208C | XC2S100E-6FTG256C | XC2S100E-6PQG208C |
| XC2S100E-7PQG208C | XC2S15-5CS144C | XC2S15-5TQG144C | XC2S15-5VQ100C | XC2S150-5FG456I |

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