



Slika je lahko predstavitev.
Glejte specifikacije za podrobnosti o izdelku.

EPM7160EQC100-12

Številka dela: **EPM7160EQC100-12**
 Opis izdelka: IC CPLD 160MC 12NS 100QFP
 Status RoHS: Brez svinca / RoHS
 Podatkovni listi: [1.EPM7160EQC100-12.pdf](#)
[2.EPM7160EQC100-12.pdf](#)

Proizvajalec / znamka: Altera (Intel® Programmable Solutions Group)
 Iz ladje: Hong Kong
 Način pošiljanja: DHL/Fedex/TNT/UPS/EMS

[POŠLJI POVPRŠEVANJE](#)

Podrobnosti produkta

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|-------------------------------------|--|----------------------------------|--|
| Številka dela | EPM7160EQC100-12 | Proizvajalec | Altera (Intel® Programmable Solutions Group) |
| Opis | IC CPLD 160MC 12NS 100QFP | Status svobodnega statusa / RoHS | Brez svinca / RoHS |
| Podatkovni list | 1.EPM7160EQC100-12.pdf2.EPM7160EQC100-12.pdf | | |
| Napajalna napetost - notranja | 4.75 V ~ 5.25 V | Paket naprave za dobavitelja | 100-PQFP (20x14) |
| Serijska | MAX® 7000 | Programabilni tip | EE PLD |
| Pakiranje | Tray | Paket / primer | 100-BQFP |
| delovna temperatura | 0°C ~ 70°C (TA) | Število makroelcev | 160 |
| Število logičnih elementov / blokov | 10 | Število I / O | 84 |
| Število vrat | 3200 | Tip montaže | Surface Mount |
| Raven občutljivosti na vlago (MSL) | 3 (168 Hours) | Status svobodnega statusa / RoHS | Lead free / RoHS Compliant |
| Čas zamude tpd (1) Maks | 12.0ns | Številka osnovnega dela | EPM7160 |

Podobni izdelki

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|---|---|
| <p>EPM7160EQC100-12YY Proizvajalci: Altera (Intel® Programmable Solutions Group) Opis: IC CPLD 160MC 12NS 100QFP Prenesi: EPM7160EQC100-12YY.pdf</p> <p>RFQ</p> | <p>EPM7160EQC100-15 Proizvajalci: Altera (Intel® Programmable Solutions Group) Opis: IC CPLD 160MC 15NS 100QFP Prenesi: EPM7160EQC100-15.pdf</p> <p>RFQ</p> |
| <p>EPM7160ELI84-20 Proizvajalci: Altera (Intel® Programmable Solutions Group) Opis: IC CPLD 160MC 20NS 84PLCC Prenesi: EPM7160ELI84-20.pdf</p> <p>RFQ</p> | <p>EPM7160ELC84-20 Proizvajalci: Altera (Intel® Programmable Solutions Group) Opis: IC CPLD 160MC 20NS 84PLCC Prenesi: EPM7160ELC84-20.pdf</p> <p>RFQ</p> |
| <p>EPM7160ELC84-12 Proizvajalci: Altera (Intel® Programmable Solutions Group) Opis: IC CPLD 160MC 12NS 84PLCC Prenesi: EPM7160ELC84-12.pdf</p> <p>RFQ</p> | <p>EPM7160EQC160-10 Proizvajalci: Altera (Intel® Programmable Solutions Group) Opis: IC CPLD 160MC 10NS 160QFP Prenesi: EPM7160EQC160-10.pdf</p> <p>RFQ</p> |
| <p>EPM7160EQC100-20MM Proizvajalci: Altera (Intel® Programmable Solutions Group) Opis: IC CPLD 160MC 20NS 100QFP Prenesi: EPM7160EQC100-20MM.pdf</p> <p>RFQ</p> | <p>EPM7160EQC100-20YY Proizvajalci: Altera (Intel® Programmable Solutions Group) Opis: IC CPLD 160MC 20NS 100QFP Prenesi: EPM7160EQC100-20YY.pdf</p> <p>RFQ</p> |
| <p>EPM7160EQC100-10YY Proizvajalci: Altera (Intel® Programmable Solutions Group) Opis: IC CPLD 160MC 10NS 100QFP Prenesi: EPM7160EQC100-10YY.pdf</p> <p>RFQ</p> | <p>EPM7160ELC84-15 Proizvajalci: Altera (Intel® Programmable Solutions Group) Opis: IC CPLD 160MC 15NS 84PLCC Prenesi: EPM7160ELC84-15.pdf</p> <p>RFQ</p> |
| <p>EPM7160EQC100-10 Proizvajalci: Altera (Intel® Programmable Solutions Group) Opis: IC CPLD 160MC 10NS 100QFP Prenesi: EPM7160EQC100-10.pdf</p> <p>RFQ</p> | <p>EPM7160EQC100-20 Proizvajalci: Altera (Intel® Programmable Solutions Group) Opis: IC CPLD 160MC 20NS 100QFP Prenesi: EPM7160EQC100-20.pdf</p> <p>RFQ</p> |

Sorodne oznake

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| Altera (Intel® Programmable Solutions Group) EPM7160EQC100-12 | EPM7160EQC100-12 Distributer | Dobavitelj EPM7160EQC100-12 |
| EPM7160EQC100-12 Cena | EPM7160EQC100-12 Slike | Slika EPM7160EQC100-12 |
| EPM7160EQC100-12 PDF Datasheet | EPM7160EQC100-12 Prenos podatkovnega lista | Podatkovni list EPM7160EQC100-12 |
| EPM7160EQC100-12 Zaloga | Kupite EPM7160EQC100-12 | Kupite Altera (Intel® Programmable Solutions Group) EPM7160EQC100-12 |
| Altera (Intel® Programmable Solutions Group) EPM7160EQC100-12 | Altera (Intel® Programmable Solutions Group) Dobavitelj | Altera (Intel® Programmable Solutions Group) Distributer |
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