



Mynd gæti verið framsetning.
Sjá upplýsingar um upplýsingar um vörur.

EPCE16QC100

Hlutanúmer: **EPCE16QC100**
 Vörulýsing: IC CONFIG DEVICE 100QFP
 RoHs Staða: Leiða frjáls / RoHS samhæft
 Gagnabiðð:

Framleiðandi / Vöruamerki: Altera (Intel® Programmable Solutions Group)
 Skip frá: Hong Kong
 Sending vegur: DHL/Fedex/TNT/UPS/EMS

SENDU FYRIRSPURN >

Upplýsingar um vörur

Hlutanúmer	EPCE16QC100	Framleiðandi	Altera (Intel® Programmable Solutions Group)
Lýsing	IC CONFIG DEVICE 100QFP	Leiða frjáls staða / RoHS staða	Leiða frjáls / RoHS samhæft
Gögn			
Spenna - Framboð	3 V ~ 3.6 V	Birgir Tæki Pakki	100-PQFP (20x14)
Röð	EPC	Forritanleg tegund	In System Programmable
Pökkun	Tray	Pakki / tilfelli	100-BQFP
Vinnuhitastig	0°C ~ 70°C	Vöktunarnæmisstig (MSL)	3 (168 Hours)
Minni Stærð	16Mb	Leiða frjáls staða / RoHS staða	Lead free / RoHS Compliant

skyldar vörur

<p>EPCE4QC100N Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC CONFIG DEVICE 100QFP Sækja: EPC4QC100N.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>EPCDESIGNTOOL_XL-EM Framleiðendur: EPC Lýsing: ENGR DIE FOR ELECTROMIGRAM Sækja: EPCDESIGNTOOL_XL-EM.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>EPCDESIGNTOOL_MD-EM Framleiðendur: EPC Lýsing: ENGR DIE FOR ELECTROMIGRATION Sækja: EPCDESIGNTOOL_MD-EM.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>EPCE8QC100 Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC CONFIG DEVICE 100QFP</p> <p><input type="button" value="RFQ"/></p>
<p>EPCDESIGNTOOL_XL-DC Framleiðendur: EPC Lýsing: ENGR DIE FOR DAISY CHAIN Sækja: EPCDESIGNTOOL_XL-DC.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>EPCE16UC88 Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC CONFIG DEVICE 88UBGA</p> <p><input type="button" value="RFQ"/></p>
<p>EPCE4QC100 Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC CONFIG DEVICE 100QFP</p> <p><input type="button" value="RFQ"/></p>	<p>EPCE16UC88N Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC CONFIG DEVICE 88UBGA</p> <p><input type="button" value="RFQ"/></p>
<p>EPCDESIGNTOOL_LG-EM Framleiðendur: EPC Lýsing: ENGR DIE ELECTROMIGRATION Sækja: EPCDESIGNTOOL_LG-EM.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>EPCDESIGNTOOL_RP-DC Framleiðendur: EPC Lýsing: ENGR DIE FOR DAISY CHAIN Sækja: EPCDESIGNTOOL_RP-DC.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>EPCAFL4U Framleiðendur: Altech Corporation Lýsing: CONN TERM BLK END STOP</p> <p><input type="button" value="RFQ"/></p>	<p>EPCE16QC100N Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC CONFIG DEVICE 100QFP Sækja: EPCE16QC100N.pdf</p> <p><input type="button" value="RFQ"/></p>

Tengd merki

Altera (Intel® Programmable Solutions Group) EPCE16QC100
 EPCE16QC100 Verð
 EPCE16QC100 PDF gagnablað
 EPCE16QC100 lager
 Altera (Intel® Programmable Solutions Group) EPCE16QC100
 Altera (Intel® Programmable Solutions Group) EPCE16QC100

EPCE16QC100 dreifingaraðili
 EPCE16QC100 Myndir
 EPCE16QC100 Sækja gagnablað
 Kaupu EPCE16QC100
 Altera (Intel® Programmable Solutions Group) birgir
 Altera EPCE16QC100

EPCE16QC100 birgir
 EPCE16QC100 mynd
 EPCE16QC100 gagnablað
 Kaupu Altera (Intel® Programmable Solutions Group) EPCE16QC100
 Altera (Intel® Programmable Solutions Group) dreifingaraðili
 Altera (Intel® Programmable Solutions Group) EPCE16QC100