



Altera (Intel® Programmable

**EPM240F100C4N**

Part Number:	EPM240F100C4N
Fabrikant / Brand:	Altera (Intel® Programmable Solutions Group)
Produkt beschreibung	IC CPLD 192MC 4.7NS 100FBGA <a href="#">PDF</a> 1.EPM240F100C4N.pdf <a href="#">PDF</a> 2.EPM240F100C4N.pdf <a href="#">PDF</a> 3.EPM240F100C4N.pdf
Datebanken:	
RoHS Status	 Bleif gratis / RoHS kompatibel
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

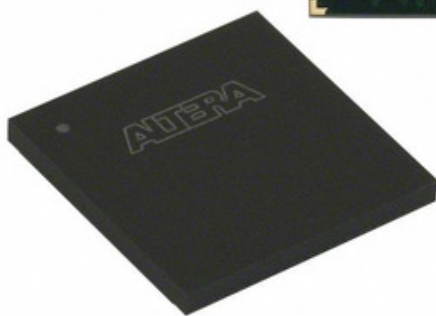
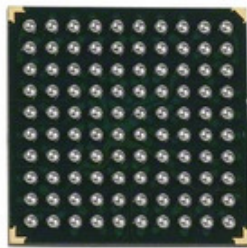

**Solutions Group)**

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.




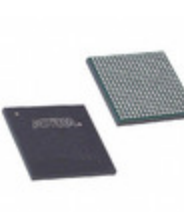
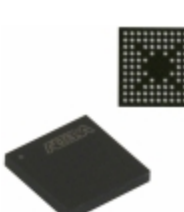

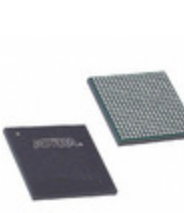



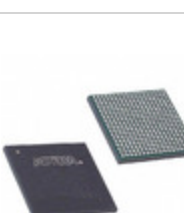

**Spezifikatioune vun EPM240F100C4N**

PART NUMBER	EPM240F100C4N
HIERSTELLER	Altera (Intel® Programmable Solutions Group)
BESCHREIWUNG	IC CPLD 192MC 4.7NS 100FBGA
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	<a href="#">PDF</a> 1.EPM240F100C4N.pdf <a href="#">PDF</a> 2.EPM240F100C4N.pdf <a href="#">PDF</a> 3.EPM240F100C4N.pdf
VOLTAGE SUPPLY - INTERN	2.5V, 3.3V
SUPPLIER DEVICE PACKAGE	100-FBGA (11x11)
SERIE	MAX® II
PROGRAMMABLE TYPE	In System Programmable
VERPAKUNG	Tray
PACKAGE / CASE	100-LBGA
ANER NAMES	544-1710
OPERATIOUN TEMPERATUR	0°C ~ 85°C (TJ)
NUMBER OF MACROCELLS	192
UNZUEL VUN LOGIKELEMENTER / BLOCK	240
ZUEL VUN I / O	80
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	3 (168 Hours)
FABRIK STANDARD LEAD TIME	8 Weeks
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DELAY ZÄIT TIPP (1) MAX	4.7ns
BASISZUEL NUMMER	EPM240

**Verbonnen Tags**

Altera (Intel® Programmable Solutions Group) EPM240F100C4N	EPM240F100C4N Distributeur	EPM240F100C4N Ubidder
EPM240F100C4N Präis	EPM240F100C4N Fotoen	EPM240F100C4N Bild
EPM240F100C4N PDF Dateblatt	EPM240F100C4N Luet Dateblatt	EPM240F100C4N Dateblatt
EPM240F100C4N Stock	Kaaft EPM240F100C4N	Kaaft Altera (Intel® Programmable Solutions Group) EPM240F100C4N
Altera (Intel® Programmable Solutions Group) EPM240F100C4N	Altera (Intel® Programmable Solutions Group) Ubidder	Altera (Intel® Programmable Solutions Group) Distributeur
Altera (Intel® Programmable Solutions Group) EPM240F100C4N	Altera EPM240F100C4N	Altera (Intel® Programmable Solutions Group) EPM240F100C4N

**Verbonnen Produkter**

 <b>EPM240F100C5N</b> Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschreibung: IC CPLD 192MC 4.7NS 100FBGA Op Lager: 15 pcs <a href="#">RFQ</a>	 <b>EPM240F100I5N</b> Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschreibung: IC CPLD 192MC 4.7NS 100FBGA Op Lager: 370 pcs <a href="#">RFQ</a>
 <b>EPM240F100I5</b> Produzenteuren: Intel® FPGAs Beschreibung: IC CPLD 192MC 4.7NS 100FBGA Op Lager: Out stock <a href="#">RFQ</a>	 <b>EPM2210GF324I5</b> Produzenteuren: Intel® FPGAs Beschreibung: IC CPLD 1700MC 7NS 324FBGA Op Lager: Out stock <a href="#">RFQ</a>
 <b>EPM240GM100C5N</b> Produzenteuren: Intel® FPGAs Beschreibung: IC CPLD 192MC 4.7NS 100MBGA Op Lager: Out stock <a href="#">RFQ</a>	 <b>EPM240GF100C5N</b> Produzenteuren: Intel® FPGAs Beschreibung: IC CPLD 192MC 4.7NS 100FBGA Op Lager: Out stock <a href="#">RFQ</a>
 <b>EPM2210GF324C5N</b> Produzenteuren: Intel® FPGAs Beschreibung: IC CPLD 1700MC 7NS 324FBGA Op Lager: Out stock <a href="#">RFQ</a>	 <b>EPM22BGR2ACX</b> Produzenteuren: Honeywell Sensing and Productivity Solutions Beschreibung: EPM22 PB INDICATOR FULL SIZE Op Lager: Out stock <a href="#">RFQ</a>
 <b>EPM240GF100I5N</b> Produzenteuren: Intel® FPGAs Beschreibung: IC CPLD 192MC 4.7NS 100FBGA Op Lager: Out stock <a href="#">RFQ</a>	 <b>EPM2405SJ</b> Produzenteuren: Tamura Beschreibung: DC DC CONVERTER 24V 12W Op Lager: 175 pcs <a href="#">RFQ</a>
 <b>EPM2210GF324I5N</b> Produzenteuren: Intel® FPGAs Beschreibung: IC CPLD 1700MC 7NS 324FBGA Op Lager: Out stock <a href="#">RFQ</a>	 <b>EPM22BRR2ACX</b> Produzenteuren: Honeywell Sensing and Productivity Solutions Beschreibung: EPM22 PB INDICATOR FULL SIZE Op Lager: Out stock <a href="#">RFQ</a>