





Altera (Intel® Programmable

## 10CL040YF484C6G

Part Number:	10CL040YF484C6G
Fabrikant / Brand:	Altera (Intel® Programmable Solutions Group)
Produkt beschreibung	IC FPGA 325 I/O 484 FBGA
Datebanken:	 10CL040YF484C6G.pdf
RoHS Status	 Bleif gratis / RoHS kompatibel
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

**UFRO FIR ZITAT**

### Solutions Group

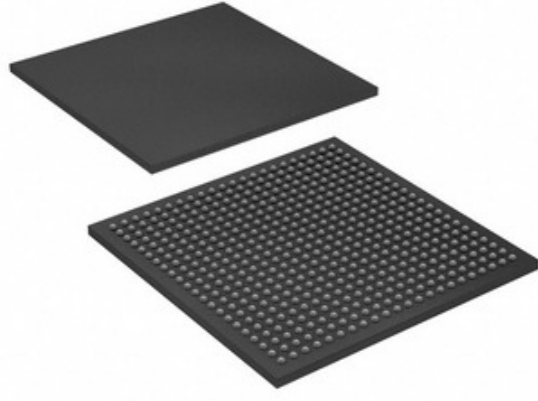



Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

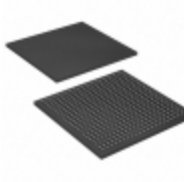
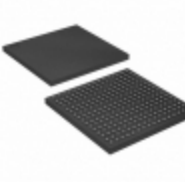
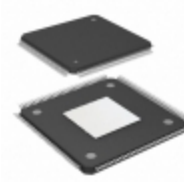

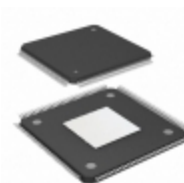
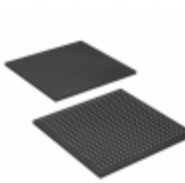
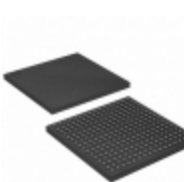
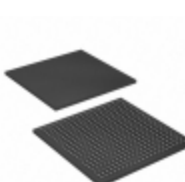
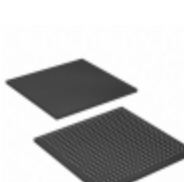
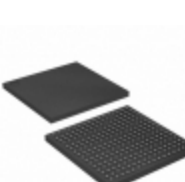
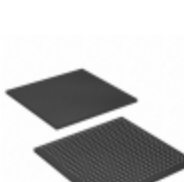
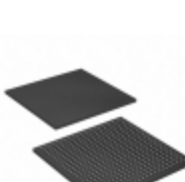
### Spezifikatioune vun 10CL040YF484C6G

PART NUMBER	10CL040YF484C6G
HIERSTELLER	Altera (Intel® Programmable Solutions Group)
BESCHREIWUNG	IC FPGA 325 I/O 484 FBGA
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	 10CL040YF484C6G.pdf
VOLTAGE - SUPPLY	1.2V
TOTAL RAM BITS	1161216
SUPPLIER DEVICE PACKAGE	484-FBGA (23x23)
SERIE	Cyclone® 10 LP
PACKAGE / CASE	484-FBGA
ANER NAMES	544-3393
OPERATIOUN TEMPERATUR	0°C ~ 85°C (TJ)
UNZUEL VUN LOGIKELEMENTER / ZELLEN	39600
ZUEL VU LAB / CLB	2475
ZUEL VUN I / O	325
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

### Verbonnen Tags

Altera (Intel® Programmable Solutions Group) 10CL040YF484C6G	10CL040YF484C6G Distributeur	10CL040YF484C6G Ubidder
10CL040YF484C6G Präis	10CL040YF484C6G Fotoen	10CL040YF484C6G Bild
10CL040YF484C6G PDF Dateblatt	10CL040YF484C6G Luet Dateblatt	10CL040YF484C6G Dateblatt
10CL040YF484C6G Stock	Kaaft 10CL040YF484C6G	Kaaft Altera (Intel® Programmable Solutions Group) 10CL040YF484C6G
Altera (Intel® Programmable Solutions Group) 10CL040YF484C6G	Altera (Intel® Programmable Solutions Group) Ubidder	Altera (Intel® Programmable Solutions Group) Distributeur
Altera (Intel® Programmable Solutions Group) 10CL040YF484C6G	Altera 10CL040YF484C6G	Altera (Intel® Programmable Solutions Group) 10CL040YF484C6G

### Verbonnen Produkter

 <p><b>10CL040YF484I7G</b>                  Produzenteuren: Altera (Intel® Programmable Solutions Group)                  Beschreibung: IC FPGA 325 I/O 484 FBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>10CL025ZU256I8G</b>                  Produzenteuren: Intel® FPGAs                  Beschreibung: 256-PIN UBGA                  Op Lager: 103 pcs  <a href="#">RFQ</a></p>
 <p><b>10CL025YE144I7G</b>                  Produzenteuren: Intel® FPGAs                  Beschreibung: IC FPGA 76 I/O 144 EPFQ                  Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>10CL025YU256C8G</b>                  Produzenteuren: Altera (Intel® Programmable Solutions Group)                  Beschreibung: 256-PIN UBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>10CL025ZE144I8G</b>                  Produzenteuren: Altera (Intel® Programmable Solutions Group)                  Beschreibung: 144-PIN EQFP                  Op Lager: 35 pcs  <a href="#">RFQ</a></p>	 <p><b>10CL040ZF484I8G</b>                  Produzenteuren: Altera (Intel® Programmable Solutions Group)                  Beschreibung: 484-PIN FBGA                  Op Lager: 60 pcs  <a href="#">RFQ</a></p>
 <p><b>10CL025YU256C6G</b>                  Produzenteuren: Intel® FPGAs                  Beschreibung: IC FPGA 150 I/O 256 UBGA                  Op Lager: 230 pcs  <a href="#">RFQ</a></p>	 <p><b>10CL040YF484C8G</b>                  Produzenteuren: Altera (Intel® Programmable Solutions Group)                  Beschreibung: 484-PIN FBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>10CL040YU484C6G</b>                  Produzenteuren: Intel® FPGAs                  Beschreibung: IC FPGA 325 I/O 484UBGA                  Op Lager: 142 pcs  <a href="#">RFQ</a></p>	 <p><b>10CL025YU256I7G</b>                  Produzenteuren: Intel® FPGAs                  Beschreibung: IC FPGA 150 I/O 256 UBGA                  Op Lager: 282 pcs  <a href="#">RFQ</a></p>
 <p><b>10CL040YU484C8G</b>                  Produzenteuren: Altera (Intel® Programmable Solutions Group)                  Beschreibung: 484-PIN UBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>10CL040YU484I7G</b>                  Produzenteuren: Intel® FPGAs                  Beschreibung: IC FPGA 325 I/O 484 FBGA                  Op Lager: 86 pcs  <a href="#">RFQ</a></p>

