




EP3CLS100F484C8

Part Number: EP3CLS100F484C8
 Fabrikant / Brand: Altera (Intel® Programmable Solutions Group)
 Produkt beschreibung: IC FPGA 278 I/O 484FBGA
 Datebanken:
 1. EP3CLS100F484C8.pdf
 2. EP3CLS100F484C8.pdf
 3. EP3CLS100F484C8.pdf
 4. EP3CLS100F484C8.pdf
 5. EP3CLS100F484C8.pdf
 6. EP3CLS100F484C8.pdf
 7. EP3CLS100F484C8.pdf
 8. EP3CLS100F484C8.pdf
 RoHS Status:  Enthält Bleif / RoHS net konform
 Ship From: Hong Kong
 DHL/Fedex/TNT/UPS/EMS

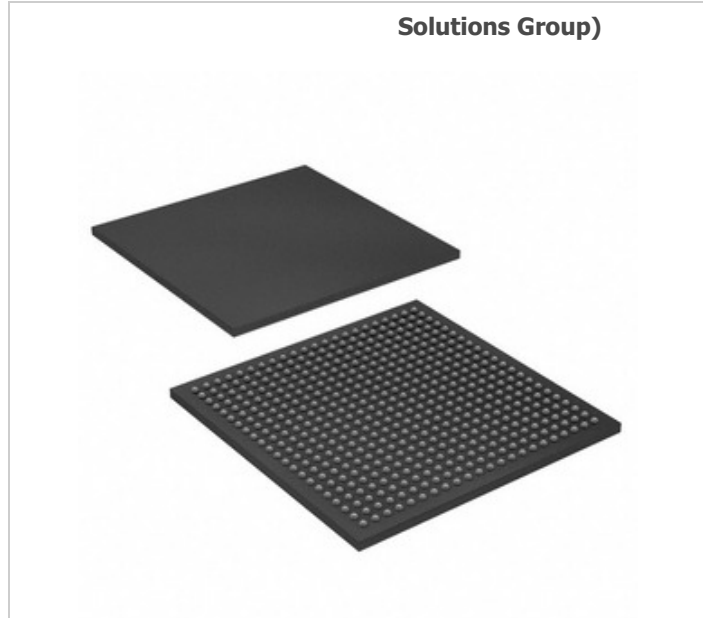


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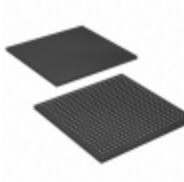
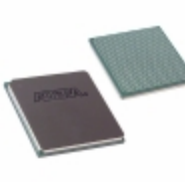
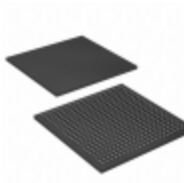
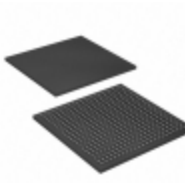
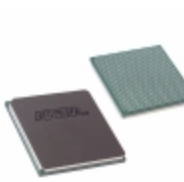
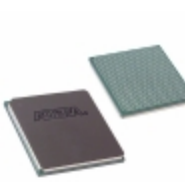
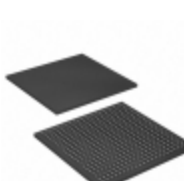
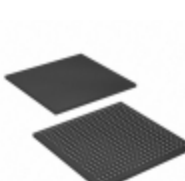
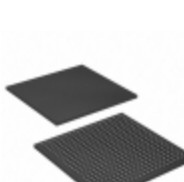
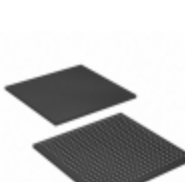
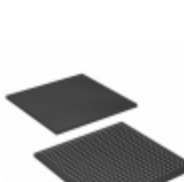
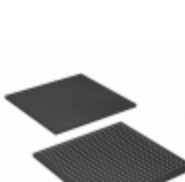
Spezifikatioune vun EP3CLS100F484C8

PART NUMBER	EP3CLS100F484C8
HIERSTELLER	Altera (Intel® Programmable Solutions Group)
BESCHREIWUNG	IC FPGA 278 I/O 484FBGA
BLEIF FREE STATUS / ROHS STATUS	Enthält Bleif / RoHS net konform
DATENLABEL	1. EP3CLS100F484C8.pdf 2. EP3CLS100F484C8.pdf 3. EP3CLS100F484C8.pdf 4. EP3CLS100F484C8.pdf 5. EP3CLS100F484C8.pdf 6. EP3CLS100F484C8.pdf 7. EP3CLS100F484C8.pdf 8. EP3CLS100F484C8.pdf
VOLTAGE - SUPPLY	1.15 V ~ 1.25 V
TOTAL RAM BITS	4451328
SUPPLIER DEVICE PACKAGE	484-FBGA (23x23)
SERIE	Cyclone® III
PACKAGE / CASE	484-BGA
OPERATIOUN TEMPERATUR	0°C ~ 85°C (TJ)
UNZUEL VUN LOGIKELEMENTER / ZELLEN	100448
ZUEL VU LAB / CLB	6278
ZUEL VUN I / O	278
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	3 (168 Hours)
FABRIK STANDARD LEAD TIME	8 Weeks
BLEIF FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
BASISZUEL NUMMER	EP3CLS100

Verbonnen Tags

Altera (Intel® Programmable Solutions Group) EP3CLS100F484C8	EP3CLS100F484C8 Distributeur	EP3CLS100F484C8 Ubidder
EP3CLS100F484C8 Präis	EP3CLS100F484C8 Fotoen	EP3CLS100F484C8 Bild
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Verbonnen Produkter

 <p>EP3CLS100F484C7N Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschreibung: IC FPGA 278 I/O 484FBGA Op Lager: Out stock RFQ</p>	 <p>EP3CLS100F780C7 Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschreibung: IC FPGA 413 I/O 780FBGA Op Lager: Out stock RFQ</p>
 <p>EP3CLS100F484C8N Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschreibung: IC FPGA 278 I/O 484FBGA Op Lager: Out stock RFQ</p>	 <p>EP3CLS100F484I7N Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschreibung: IC FPGA 278 I/O 484FBGA Op Lager: Out stock RFQ</p>
 <p>EP3CLS100F780C8 Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschreibung: IC FPGA 413 I/O 780FBGA Op Lager: Out stock RFQ</p>	 <p>EP3CLS100F780C7N Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschreibung: IC FPGA 413 I/O 780FBGA Op Lager: Out stock RFQ</p>
 <p>EP3C80U484C8 Produzenteuren: Intel® FPGAs Beschreibung: IC FPGA 295 I/O 484UBGA Op Lager: Out stock RFQ</p>	 <p>EP3CLS100F484C7 Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschreibung: IC FPGA 278 I/O 484FBGA Op Lager: Out stock RFQ</p>
 <p>EP3C80U484I7 Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschreibung: IC FPGA 295 I/O 484UBGA Op Lager: Out stock RFQ</p>	 <p>EP3C80U484C8N Produzenteuren: Intel® FPGAs Beschreibung: IC FPGA 295 I/O 484UBGA Op Lager: Out stock RFQ</p>
 <p>EP3CLS100F484I7 Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschreibung: IC FPGA 278 I/O 484FBGA Op Lager: Out stock RFQ</p>	 <p>EP3C80U484I7N Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschreibung: IC FPGA 295 I/O 484UBGA Op Lager: Out stock RFQ</p>