

Altera (Intel® Programmable Solutions Group)

Solutions Group

EP1S20F780C6GA

Part Number:	EP1S20F780C6GA
Fabrikant / Brand:	Altera (Intel® Programmable Solutions Group)
Produkt beschreibung:	IC FPGA STRATIX 780FBGA
Datebanken:	EP1S20F780C6GA.pdf
RoHS Status:	Bleif gratis / RoHS kompatibel
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

UFRO FIR ZITAT

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

Spezifikatioune vun EP1S20F780C6GA

PART NUMBER	EP1S20F780C6GA
HIERSTELLER	Altera (Intel® Programmable Solutions Group)
BESCHREIWUNG	IC FPGA STRATIX 780FBGA
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	EP1S20F780C6GA.pdf
VOLTAGE - SUPPLY	1.425 V ~ 1.575 V
TOTAL RAM BITS	1669248
SUPPLIER DEVICE PACKAGE	780-FBGA (29x29)
SERIE	Stratix®
PACKAGE / CASE	780-BBGA, FCBGA
OPERATIOUN TEMPERATUR	0°C ~ 85°C (TJ)
UNZUEL VUN LOGIKELEMENTER / ZELLEN	18460
ZUEL VU LAB / CLB	1846
ZUEL VUN I / O	586
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	3 (168 Hours)
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant

Verbonnen Tags

Altera (Intel® Programmable Solutions Group) EP1S20F780C6GA	EP1S20F780C6GA Distributeur	EP1S20F780C6GA Ubidder
EP1S20F780C6GA Präis	EP1S20F780C6GA Fotoen	EP1S20F780C6GA Bild
EP1S20F780C6GA PDF Dateblatt	EP1S20F780C6GA Luet Dateblatt	EP1S20F780C6GA Dateblatt
EP1S20F780C6GA Stock	Kaaft EP1S20F780C6GA	Kaaft Altera (Intel® Programmable Solutions Group) EP1S20F780C6GA
Altera (Intel® Programmable Solutions Group) EP1S20F780C6GA	Altera (Intel® Programmable Solutions Group) Ubidder	Altera (Intel® Programmable Solutions Group) Distributeur
Altera (Intel® Programmable Solutions Group) EP1S20F780C6GA	Altera EP1S20F780C6GA	Altera (Intel® Programmable Solutions Group) EP1S20F780C6GA

Verbonnen Produkter

<p>EP1S20F780I6 Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschriewung: IC FPGA 586 I/O 780FBGA Op Lager: Out stock RFQ</p>	<p>EP1S20F780C5 Produzenteuren: Intel® FPGAs Beschriewung: IC FPGA 586 I/O 780FBGA Op Lager: Out stock RFQ</p>
<p>EP1S20F672C7N Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschriewung: IC FPGA 426 I/O 672FBGA Op Lager: Out stock RFQ</p>	<p>EP1S20F780C6N Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschriewung: IC FPGA 586 I/O 780FBGA Op Lager: Out stock RFQ</p>
<p>EP1S20F780C5N Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschriewung: IC FPGA 586 I/O 780FBGA Op Lager: Out stock RFQ</p>	<p>EP1S25B672C6 Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschriewung: IC FPGA 473 I/O 672BGA Op Lager: Out stock RFQ</p>
<p>EP1S20F780C6 Produzenteuren: Intel® FPGAs Beschriewung: IC FPGA 586 I/O 780FBGA Op Lager: Out stock RFQ</p>	<p>EP1S20F780C7N Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschriewung: IC FPGA 586 I/O 780FBGA Op Lager: Out stock RFQ</p>
<p>EP1S20F780I6N Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschriewung: IC FPGA 586 I/O 780FBGA Op Lager: Out stock RFQ</p>	<p>EP1S20F672I7N Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschriewung: IC FPGA 426 I/O 672FBGA Op Lager: Out stock RFQ</p>
<p>EP1S20F672I7 Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschriewung: IC FPGA 426 I/O 672FBGA Op Lager: Out stock RFQ</p>	<p>EP1S20F780C7 Produzenteuren: Intel® FPGAs Beschriewung: IC FPGA 586 I/O 780FBGA Op Lager: Out stock RFQ</p>