



Altera (Intel® Programmable

EPM3512AQI208-10N

Part Number:	EPM3512AQI208-10N
Fabrikant / Brand:	Altera (Intel® Programmable Solutions Group)
Produkt beschreibung	IC CPLD 512MC 10NS 208QFP PDF 1.EPM3512AQI208-10N.pdf PDF 2.EPM3512AQI208-10N.pdf PDF 3.EPM3512AQI208-10N.pdf
Datebanken:	
RoHS Status	 Bleif gratis / RoHS kompatibel
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS



Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.




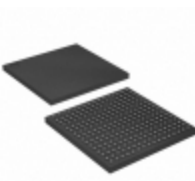

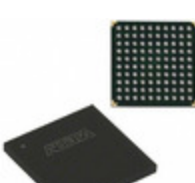

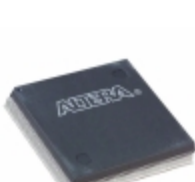
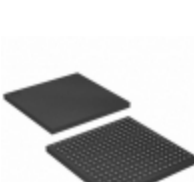
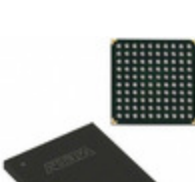


Spezifikatioune vun EPM3512AQI208-10N

PART NUMBER	EPM3512AQI208-10N
HIERSTELLER	Altera (Intel® Programmable Solutions Group)
BESCHREIWUNG	IC CPLD 512MC 10NS 208QFP
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	PDF 1.EPM3512AQI208-10N.pdf PDF 2.EPM3512AQI208-10N.pdf PDF 3.EPM3512AQI208-10N.pdf
VOLTAGE SUPPLY - INTERN	3 V ~ 3.6 V
SUPPLIER DEVICE PACKAGE	208-PQFP (28x28)
SERIE	MAX® 3000A
PROGRAMMABLE TYPE	In System Programmable
VERPAKUNG	Tray
PACKAGE / CASE	208-BFQFP
ANER NAMES	544-3209 EPM3512AQI208-10N-ND
OPERATIOUN TEMPERATUR	-40°C ~ 85°C (TA)
NUMBER OF MACROCELLS	512
UNZUEL VUN LOGIKELEMENTER / BLOCK	32
ZUEL VUN I / O	172
ZUEL VU GATES	10000
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	3 (168 Hours)
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DELAY ZÄIT TIPP (1) MAX	10.0ns
BASISZUEL NUMMER	EPM3512

Verbonnen Tags

Altera (Intel® Programmable Solutions Group) EPM3512AQI208-10N	EPM3512AQI208-10N Distributeur	EPM3512AQI208-10N Ubidder
EPM3512AQI208-10N Präis	EPM3512AQI208-10N Fotoen	EPM3512AQI208-10N Bild
EPM3512AQI208-10N PDF Dateblatt	EPM3512AQI208-10N Luet Dateblatt	EPM3512AQI208-10N Dateblatt
EPM3512AQI208-10N Stock	Kaaft EPM3512AQI208-10N	Kaaft Altera (Intel® Programmable Solutions Group) EPM3512AQI208-10N
Altera (Intel® Programmable Solutions Group) EPM3512AQI208-10N	Altera (Intel® Programmable Solutions Group) Ubidder	Altera (Intel® Programmable Solutions Group) Distributeur
Altera (Intel® Programmable Solutions Group) EPM3512AQI208-10N	Altera EPM3512AQI208-10N	Altera (Intel® Programmable Solutions Group) EPM3512AQI208-10N

Verbonnen Produkter

 EPM570F100C4N Produzenteuren: Intel® FPGAs Beschreiwung: IC CPLD 440MC 5.4NS 100FBGA Op Lager: Out stock RFQ	 EPM570F100I5 Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschreiwung: IC CPLD 440MC 5.4NS 100FBGA Op Lager: 120 pcs RFQ
 EPM570F100C5N Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschreiwung: IC CPLD 440MC 5.4NS 100FBGA Op Lager: Out stock RFQ	 EPM570F256C3 Produzenteuren: Intel® FPGAs Beschreiwung: IC CPLD 440MC 5.4NS 256FBGA Op Lager: Out stock RFQ
 EPM3512AQC208-7 Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschreiwung: IC CPLD 512MC 7.5NS 208QFP Op Lager: Out stock RFQ	 EPM570F100A5N Produzenteuren: Intel® FPGAs Beschreiwung: IC CPLD 440MC 5.4NS 100FBGA Op Lager: Out stock RFQ
 EPM3512AQC208-7N Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschreiwung: IC CPLD 512MC 7.5NS 208QFP Op Lager: Out stock RFQ	 EPM3512AQC208-10N Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschreiwung: IC CPLD 512MC 10NS 208QFP Op Lager: Out stock RFQ
 EPM3512AFI256-10N Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschreiwung: IC CPLD 512MC 10NS 256FBGA Op Lager: Out stock RFQ	 EPM570F100I5N Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschreiwung: IC CPLD 440MC 5.4NS 100FBGA Op Lager: 283 pcs RFQ
 EPM3512AQI208-10 Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschreiwung: IC CPLD 512MC 10NS 208QFP Op Lager: Out stock RFQ	 EPM3512AQC208-10 Produzenteuren: Altera (Intel® Programmable Solutions Group) Beschreiwung: IC CPLD 512MC 10NS 208QFP Op Lager: Out stock RFQ