





Altera (Intel® Programmable


EP20K1000CF672C7N

Numéro d'article:	EP20K1000CF672C7N
Fabricant / marque:	Altera (Intel® Programmable Solutions Group)
Description du produit:	IC FPGA 508 I/O 672FBGA
Feuilles de données:	 EP20K1000CF672C7N.pdf
Statut RoHS	 Sans plomb / conforme à la directive RoHS
Bateau de	Hong Kong
Manière d'expédition	DHL/Fedex/TNT/UPS/EMS

[DEMANDE DE DEVIS](#)

L'image peut être une représentation. Voir les spécifications pour les détails du produit.

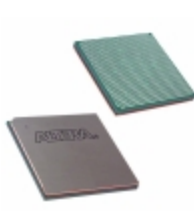
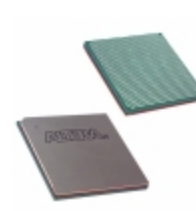
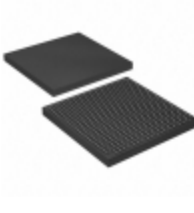
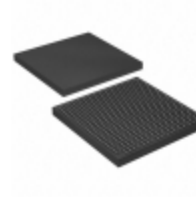
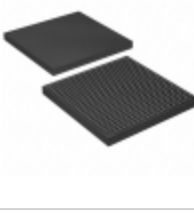

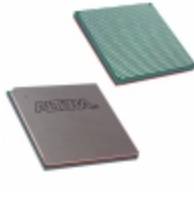
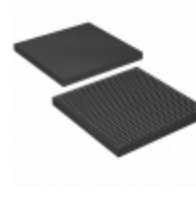
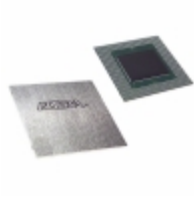
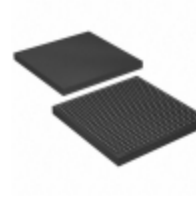
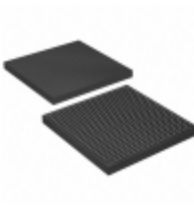
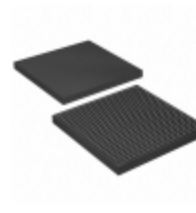
Spécifications de EP20K1000CF672C7N

NUMÉRO D'ARTICLE	EP20K1000CF672C7N
FABRICANT	Altera (Intel® Programmable Solutions Group)
LA DESCRIPTION	IC FPGA 508 I/O 672FBGA
ÉTAT SANS PLOMB / ÉTAT ROHS	Sans plomb / conforme à la directive RoHS
FICHE TECHNIQUE	 EP20K1000CF672C7N.pdf
TENSION - ALIMENTATION	1.71 V ~ 1.89 V
NOMBRE DE BITS RAM	327680
PACKAGE COMPOSANT FOURNISSEUR	672-FBGA (27x27)
SÉRIES	APEX-20KC®
PACKAGE / BOÎTE	672-BBGA, FCBGA
TEMPÉRATURE DE FONCTIONNEMENT	0°C ~ 85°C (TJ)
NOMBRE D'ÉLÉMENTS LOGIQUES / CELLULES	38400
NOMBRE DE LAB / CLB	3840
NOMBRE D'E / S	508
NOMBRE DE PORTES	1772000
TYPE DE MONTAGE	Surface Mount
NIVEAU DE SENSIBILITÉ À L'HUMIDITÉ (MSL)	3 (168 Hours)
STATUT SANS PLOMB / STATUT ROHS	Lead free / RoHS Compliant
NUMÉRO DE PIÈCE DE BASE	EP20K1000

Tags associés

Altera (Intel® Programmable Solutions Group) EP20K1000CF672C7N	Distributeur EP20K1000CF672C7N	Fournisseur EP20K1000CF672C7N
Prix EP20K1000CF672C7N	Photos de EP20K1000CF672C7N	EP20K1000CF672C7N Image
Fiche technique PDF EP20K1000CF672C7N	EP20K1000CF672C7N Télécharger la fiche technique	Fiche technique EP20K1000CF672C7N
Stock EP20K1000CF672C7N	Acheter EP20K1000CF672C7N	Acheter Altera (Intel® Programmable Solutions Group) EP20K1000CF672C7N
Altera (Intel® Programmable Solutions Group) EP20K1000CF672C7N	Fournisseur Altera (Intel® Programmable Solutions Group)	Distributeur Altera (Intel® Programmable Solutions Group)
Altera (Intel® Programmable Solutions Group) EP20K1000CF672C7N	Altera EP20K1000CF672C7N	Altera (Intel® Programmable Solutions Group) EP20K1000CF672C7N

Produits connexes

 <p>EP20K1000CF33C9N Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC FPGA APEX 20KC 1020-FBGA En stock: Out stock</p> <p>RFQ</p>	 <p>EP20K1000CF33C9 Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC FPGA 708 I/O 1020FBGA En stock: Out stock</p> <p>RFQ</p>
 <p>EP20K1000CF672C8ES Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC FPGA En stock: Out stock</p> <p>RFQ</p>	 <p>EP20K1000CF672C7GZ Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC FPGA En stock: Out stock</p> <p>RFQ</p>
 <p>EP20K1000CF672C7ES Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC FPGA En stock: Out stock</p> <p>RFQ</p>	 <p>EP20K1000EB652C1GZ Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC FPGA En stock: Out stock</p> <p>RFQ</p>
 <p>EP20K1000CF33C9ES Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC FPGA En stock: Out stock</p> <p>RFQ</p>	 <p>EP20K1000CF672C8 Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC FPGA 508 I/O 672FBGA En stock: Out stock</p> <p>RFQ</p>
 <p>EP20K1000EBC652-1 Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC FPGA 488 I/O 652BGA En stock: Out stock</p> <p>RFQ</p>	 <p>EP20K1000CF672C7 Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC FPGA 508 I/O 672FBGA En stock: Out stock</p> <p>RFQ</p>
 <p>EP20K1000CF672C9 Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC FPGA 508 I/O 672FBGA En stock: Out stock</p> <p>RFQ</p>	 <p>EP20K1000CF672C9ES Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC FPGA En stock: Out stock</p> <p>RFQ</p>