




Altera (Intel® Programmable

## EPXA1F672C2ES

Numéro d'article:	EPXA1F672C2ES
Fabricant / marque:	Altera (Intel® Programmable Solutions Group)
Description du produit	IC EXCALIBUR ARM 672FBGA
Feuilles de données:	<a href="#">1.EPXA1F672C2ES.pdf</a> <a href="#">2.EPXA1F672C2ES.pdf</a>
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.

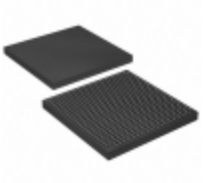
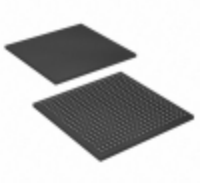
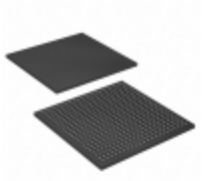
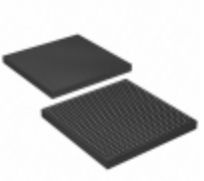


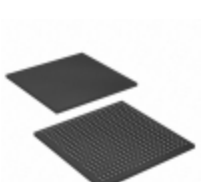
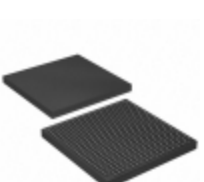
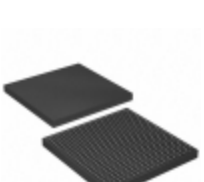



### Spécifications de EPXA1F672C2ES

NUMÉRO D'ARTICLE	EPXA1F672C2ES
FABRICANT	Altera (Intel® Programmable Solutions Group)
LA DESCRIPTION	IC EXCALIBUR ARM 672FBGA
ÉTAT SANS PLOMB / ÉTAT ROHS	Sans plomb / conforme à la directive RoHS
FICHE TECHNIQUE	<a href="#">1.EPXA1F672C2ES.pdf</a> <a href="#">2.EPXA1F672C2ES.pdf</a>
TENSION - ALIMENTATION	1.8V
PACKAGE COMPOSANT FOURNISSEUR	672-FBGA (27x27)
LA VITESSE	200MHz
SÉRIES	Excalibur™
PROGRAMME OCTETS SRAM	32K
EMBALLAGE	Tray
PACKAGE / BOÎTE	672-BBGA, FCBGA
TEMPÉRATURE DE FONCTIONNEMENT	0°C ~ 85°C
TYPE DE MONTAGE	Surface Mount
NIVEAU DE SENSIBILITÉ À L'HUMIDITÉ (MSL)	3 (168 Hours)
STATUT SANS PLOMB / STATUT ROHS	Lead free / RoHS Compliant
INTERFACE	EBI/EMI, UART/USART
FPGA SRAM	-
FPGA PORTES	100K
CELLULES FPGA DE BASE	4160
TAILLE EEPROM	-
DONNÉES SRAM OCTETS	16K
TYPE DE CŒUR	32-Bit ARM9

### Tags associés

Altera (Intel® Programmable Solutions Group) EPXA1F672C2ES	Distributeur EPXA1F672C2ES	Fournisseur EPXA1F672C2ES
Prix EPXA1F672C2ES	Photos de EPXA1F672C2ES	EPXA1F672C2ES Image
Fiche technique PDF EPXA1F672C2ES	EPXA1F672C2ES Télécharger la fiche technique	Fiche technique EPXA1F672C2ES
Stock EPXA1F672C2ES	Acheter EPXA1F672C2ES	Acheter Altera (Intel® Programmable Solutions Group) EPXA1F672C2ES
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### Produits connexes

 <p><b>EPXA1F672C1ES</b> Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC EXCALIBUR ARM 672FBGA En stock: Out stock <a href="#">RFQ</a></p>	 <p><b>EPXA1F484C3</b> Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC EXCALIBUR ARM 484FBGA En stock: Out stock <a href="#">RFQ</a></p>
 <p><b>EPXA1F484C2ES</b> Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC EXCALIBUR ARM 484FBGA En stock: Out stock <a href="#">RFQ</a></p>	 <p><b>EPXA1F672C3</b> Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC EXCALIBUR ARM 672FBGA En stock: Out stock <a href="#">RFQ</a></p>
 <p><b>EPXA4F1020C2ES</b> Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC EXCALIBUR ARM 1020FBGA En stock: Out stock <a href="#">RFQ</a></p>	 <p><b>EPXA4F1020C2</b> Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC EXCALIBUR ARM 1020FBGA En stock: Out stock <a href="#">RFQ</a></p>
 <p><b>EPXA1F484I2</b> Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC EXCALIBUR ARM 484FBGA En stock: Out stock <a href="#">RFQ</a></p>	 <p><b>EPXA1F672C1</b> Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC EXCALIBUR ARM 672FBGA En stock: Out stock <a href="#">RFQ</a></p>
 <p><b>EPXA1F672C2</b> Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC EXCALIBUR ARM 672FBGA En stock: Out stock <a href="#">RFQ</a></p>	 <p><b>EPXA4F1020C3</b> Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC EXCALIBUR ARM 1020FBGA En stock: Out stock <a href="#">RFQ</a></p>
 <p><b>EPXA4F1020C1</b> Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC EXCALIBUR ARM 1020FBGA En stock: Out stock <a href="#">RFQ</a></p>	 <p><b>EPXA4F1020C1ES</b> Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC EXCALIBUR ARM 1020FBGA En stock: Out stock <a href="#">RFQ</a></p>