



EPXA1F672C1ES

Numéro d'article:	EPXA1F672C1ES
Fabricant / marque:	Altera (Intel® Programmable Solutions Group)
Description du produit:	IC EXCALIBUR ARM 672FBGA PDF 1.EPXA1F672C1ES.pdf PDF 2.EPXA1F672C1ES.pdf
Feuilles de données:	PDF 1.EPXA1F672C1ES.pdf PDF 2.EPXA1F672C1ES.pdf
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Bateau de	Hong Kong
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L'image peut être une représentation. Voir les spécifications pour les détails du produit.

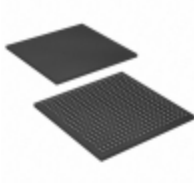
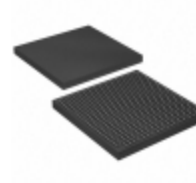
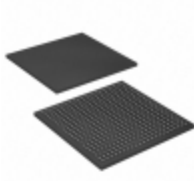
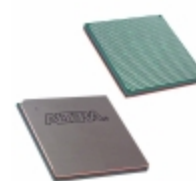
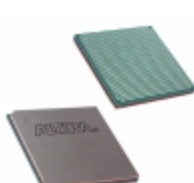
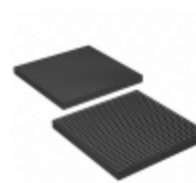
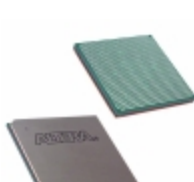
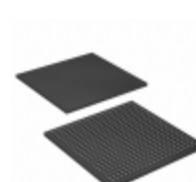
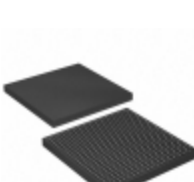
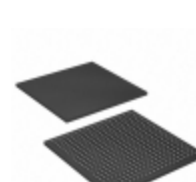
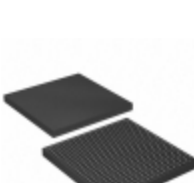
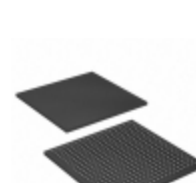
Spécifications de EPXA1F672C1ES

NUMÉRO D'ARTICLE	EPXA1F672C1ES
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	PDF 1.EPXA1F672C1ES.pdf PDF 2.EPXA1F672C1ES.pdf
TENSION - ALIMENTATION	1.8V
PACKAGE COMPOSANT FOURNISSEUR	672-FBGA (27x27)
LA VITESSE	266MHz
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) EPXA1F672C1ES	Distributeur EPXA1F672C1ES	Fournisseur EPXA1F672C1ES
Prix EPXA1F672C1ES	Photos de EPXA1F672C1ES	EPXA1F672C1ES Image
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Stock EPXA1F672C1ES	Acheter EPXA1F672C1ES	Acheter Altera (Intel® Programmable Solutions Group) EPXA1F672C1ES
Altera (Intel® Programmable Solutions Group) EPXA1F672C1ES	Fournisseur Altera (Intel® Programmable Solutions Group)	Distributeur Altera (Intel® Programmable Solutions Group)
Altera (Intel® Programmable Solutions Group) EPXA1F672C1ES	Altera EPXA1F672C1ES	Altera (Intel® Programmable Solutions Group) EPXA1F672C1ES

Produits connexes

 <p>EPXA1F484C2 Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC EXCALIBUR ARM 484FBGA En stock: Out stock RFQ</p>	 <p>EPXA1F672C2ES Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC EXCALIBUR ARM 672FBGA En stock: Out stock RFQ</p>
 <p>EPXA1F484C1ES Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC EXCALIBUR ARM 484FBGA En stock: Out stock RFQ</p>	 <p>EPXA4F1020C1 Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC EXCALIBUR ARM 1020FBGA En stock: Out stock RFQ</p>
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 <p>EPXA1F672C3 Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC EXCALIBUR ARM 672FBGA En stock: Out stock RFQ</p>	 <p>EPXA1F484C3 Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC EXCALIBUR ARM 484FBGA En stock: Out stock RFQ</p>
 <p>EPXA1F672C2 Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC EXCALIBUR ARM 672FBGA En stock: Out stock RFQ</p>	 <p>EPXA1F484I2 Fabricants: Altera (Intel® Programmable Solutions Group) La description: IC EXCALIBUR ARM 484FBGA En stock: Out stock RFQ</p>