




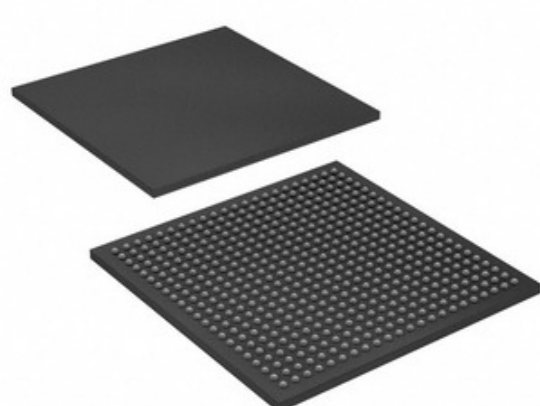
Altera (Intel® Programmable

EPXA1F484I2

Număr parc:	EPXA1F484I2
Producător / Marca:	Altera (Intel® Programmable Solutions Group)
Descrierea produsului	IC EXCALIBUR ARM 484FBGA
Foi de date:	1.EPXA1F484I2.pdf 2.EPXA1F484I2.pdf
Statutul RoHS	 Plăcuță fără plumb / Compliant cu RoHS
Barca din	Hong Kong
Calea de transport	DHL/Fedex/TNT/UPS/EMS

[CERERE DE OFERTĂ](#)

Solutions Group



Imaginea poate fi reprezentată. Vedeți specificațiile pentru detalii despre produs.

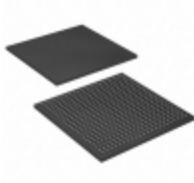
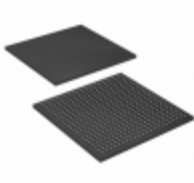
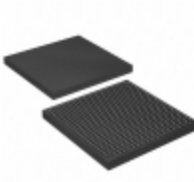
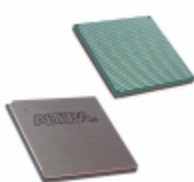
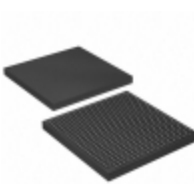
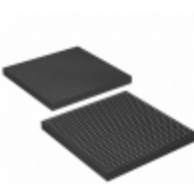
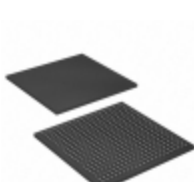
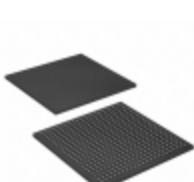
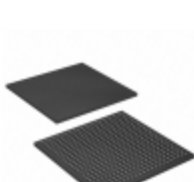
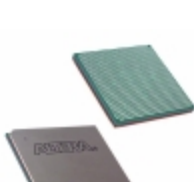
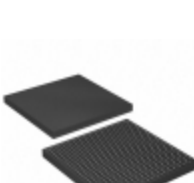
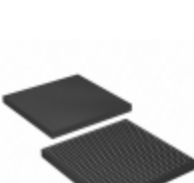
Specificațiile EPXA1F484I2

NUMĂR PARC	EPXA1F484I2
PRODUCĂTOR	Altera (Intel® Programmable Solutions Group)
DESCRIERE	IC EXCALIBUR ARM 484FBGA
CONDIȚII LIBERE DE STARE / STARE ROHS	Plăcuță fără plumb / Compliant cu RoHS
FIȘA CU DATE	1.EPXA1F484I2.pdf 2.EPXA1F484I2.pdf
TENSIUNE - APROVIZIONARE	1.8V
PACHETUL DISPOZITIVULUI FURNIZOR	484-FBGA (23x23)
VITEZĂ	200MHz
SERIE	Excalibur™
PROGRAMUL BYTES SRAM	32K
AMBALARE	Tray
PACHET / CAZ	484-BBGA
TEMPERATURA DE OPERARE	-40°C ~ 100°C
TIPUL DE MONTARE	Surface Mount
NIVELUL DE SENSIBILITATE LA UMIDITATE (MSL)	3 (168 Hours)
CONDIȚII DE STARE FĂRĂ PLUMB / STARE ROHS	Lead free / RoHS Compliant
INTERFAȚĂ	EBI/EMI, UART/USART
FPGA SRAM	-
FPGA PORTI	100K
FPGA CORE CELLS	4160
DIMENSIUNEA EEPROM	-
DATE SRAM BYTES	16K
TIPUL DE BAZĂ	32-Bit ARM9

Etichete asemănătoare

Altera (Intel® Programmable Solutions Group) EPXA1F484I2	Distribuitor EPXA1F484I2	Furnizor EPXA1F484I2
Pret EPXA1F484I2	Poze EPXA1F484I2	Imagine EPXA1F484I2
Fisa de date PDF EPXA1F484I2	Fișă de date pentru descărcare EPXA1F484I2	Fisa de date EPXA1F484I2
Stocul EPXA1F484I2	Cumpărați EPXA1F484I2	Cumpără Altera (Intel® Programmable Solutions Group) EPXA1F484I2
Altera (Intel® Programmable Solutions Group) EPXA1F484I2	Furnizor Altera (Intel® Programmable Solutions Group)	Distribuitor Altera (Intel® Programmable Solutions Group)
Altera (Intel® Programmable Solutions Group) EPXA1F484I2	Altera EPXA1F484I2	Altera (Intel® Programmable Solutions Group) EPXA1F484I2

produse asemanatoare

 <p>EPXA1F484C2ES Producători: Altera (Intel® Programmable Solutions Group) Descriere: IC EXCALIBUR ARM 484FBGA In stoc: Out stock</p> <p>RFQ</p>	 <p>EPXA1F484C2 Producători: Altera (Intel® Programmable Solutions Group) Descriere: IC EXCALIBUR ARM 484FBGA In stoc: Out stock</p> <p>RFQ</p>
 <p>EPXA1F672C3 Producători: Altera (Intel® Programmable Solutions Group) Descriere: IC EXCALIBUR ARM 672FBGA In stoc: Out stock</p> <p>RFQ</p>	 <p>EPXA4F1020C1 Producători: Altera (Intel® Programmable Solutions Group) Descriere: IC EXCALIBUR ARM 1020FBGA In stoc: Out stock</p> <p>RFQ</p>
 <p>EPXA1F672C2 Producători: Altera (Intel® Programmable Solutions Group) Descriere: IC EXCALIBUR ARM 672FBGA In stoc: Out stock</p> <p>RFQ</p>	 <p>EPXA1F672C1ES Producători: Altera (Intel® Programmable Solutions Group) Descriere: IC EXCALIBUR ARM 672FBGA In stoc: Out stock</p> <p>RFQ</p>
 <p>EPXA1F484C1ES Producători: Altera (Intel® Programmable Solutions Group) Descriere: IC EXCALIBUR ARM 484FBGA In stoc: Out stock</p> <p>RFQ</p>	 <p>EPXA1F484C1 Producători: Altera (Intel® Programmable Solutions Group) Descriere: IC EXCALIBUR ARM 484FBGA In stoc: Out stock</p> <p>RFQ</p>
 <p>EPXA1F484C3 Producători: Altera (Intel® Programmable Solutions Group) Descriere: IC EXCALIBUR ARM 484FBGA In stoc: Out stock</p> <p>RFQ</p>	 <p>EPXA10F1020C3 Producători: Altera (Intel® Programmable Solutions Group) Descriere: IC EXCALIBUR ARM 1020FBGA In stoc: Out stock</p> <p>RFQ</p>
 <p>EPXA1F672C1 Producători: Altera (Intel® Programmable Solutions Group) Descriere: IC EXCALIBUR ARM 672FBGA In stoc: Out stock</p> <p>RFQ</p>	 <p>EPXA1F672C2ES Producători: Altera (Intel® Programmable Solutions Group) Descriere: IC EXCALIBUR ARM 672FBGA In stoc: Out stock</p> <p>RFQ</p>