


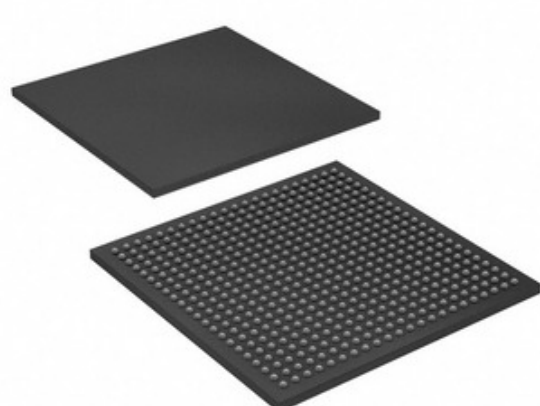


Altera (Intel® Programmable

EPXA1F484C2ES

Part Number: EPXA1F484C2ES
 Producent / marka: Altera (Intel® Programmable Solutions Group)
 Opis produktu: IC EXCALIBUR ARM 484FBGA
 Arkusze danych: [1.EPXA1F484C2ES.pdf](#)
[2.EPXA1F484C2ES.pdf](#)
 Status RoHS:  Bezołowiowa / zgodna z RoHS
 Statek z: Hongkong
 Sposób wysyłki: DHL/Fedex/TNT/UPS/EMS

Solutions Group)



Obraz może być reprezentacją. Zobacz specyfikację dla szczegółów produktu.

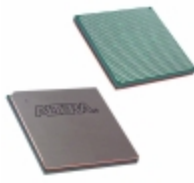
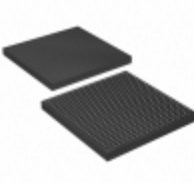
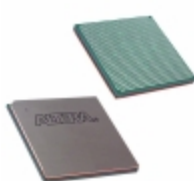
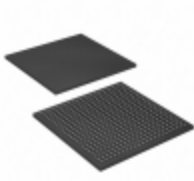
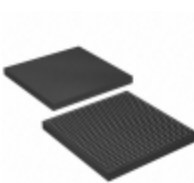
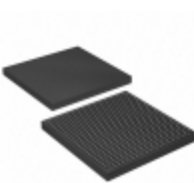
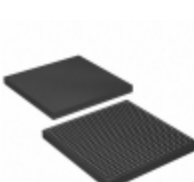
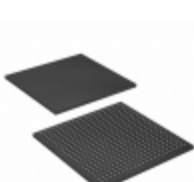
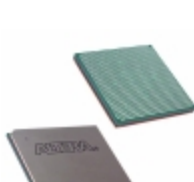
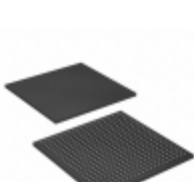
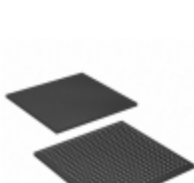
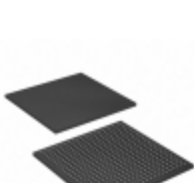
Specyfikacje EPXA1F484C2ES

PART NUMBER	EPXA1F484C2ES
PRODUCENT	Altera (Intel® Programmable Solutions Group)
OPIS	IC EXCALIBUR ARM 484FBGA
STAN OŁOWIU / STATUS ROHS	Bezołowiowa / zgodna z RoHS
ARKUSZ DANYCH	1.EPXA1F484C2ES.pdf 2.EPXA1F484C2ES.pdf
NAPIĘCIE - DOSTAWA	1.8V
DOSTAWCA URZĄDZEŃ PAKIET	484-FBGA (23x23)
PRĘDKOŚĆ	200MHz
SERIA	Excalibur™
PROGRAM SRAM BAJTY	32K
OPAKOWANIA	Tray
PACKAGE / CASE	484-BBGA
TEMPERATURA ROBOCZA	0°C ~ 85°C
RODZAJ MOCOWANIA	Surface Mount
POZIOM CZUŁOŚCI NA WILGOĆ (MSL)	3 (168 Hours)
STATUS BEZOŁOWIOWY / STATUS ROHS	Lead free / RoHS Compliant
BERŁO	EBI/EMI, UART/USART
FPGA SRAM	-
FPGA GATES	100K
KOMÓRKI PODSTAWOWE FPGA	4160
ROZMIAR EEPROM	-
BAJTY DANYCH SRAM	16K
RDZEŃ	32-Bit ARM9

Powiązane tagi

Altera (Intel® Programmable Solutions Group) EPXA1F484C2ES	Dystrybutor EPXA1F484C2ES	Dostawca EPXA1F484C2ES
Cena EPXA1F484C2ES	Zdjęcia EPXA1F484C2ES	Obraz EPXA1F484C2ES
Arkusze danych EPXA1F484C2ES PDF	EPXA1F484C2ES Pobierz arkusz danych	Arkusze danych EPXA1F484C2ES
Zdjęcie EPXA1F484C2ES	Kup EPXA1F484C2ES	Kup Altera (Intel® Programmable Solutions Group) EPXA1F484C2ES
Altera (Intel® Programmable Solutions Group) EPXA1F484C2ES	Altera (Intel® Programmable Solutions Group) Dostawca	Dystrybutor Altera (Intel® Programmable Solutions Group)
Altera (Intel® Programmable Solutions Group) EPXA1F484C2ES	Altera EPXA1F484C2ES	Altera (Intel® Programmable Solutions Group) EPXA1F484C2ES

Produkty powiązane

 <p>EPXA10F1020C2ES Producent: Altera (Intel® Programmable Solutions Group) Opis: IC EXCALIBUR ARM 1020FBGA Na stanie: Out stock RFQ</p>	 <p>EPXA1F672C1ES Producent: Altera (Intel® Programmable Solutions Group) Opis: IC EXCALIBUR ARM 672FBGA Na stanie: Out stock RFQ</p>
 <p>EPXA10F1020C3 Producent: Altera (Intel® Programmable Solutions Group) Opis: IC EXCALIBUR ARM 1020FBGA Na stanie: Out stock RFQ</p>	 <p>EPXA1F484C3 Producent: Altera (Intel® Programmable Solutions Group) Opis: IC EXCALIBUR ARM 484FBGA Na stanie: Out stock RFQ</p>
 <p>EPXA1F672C2ES Producent: Altera (Intel® Programmable Solutions Group) Opis: IC EXCALIBUR ARM 672FBGA Na stanie: Out stock RFQ</p>	 <p>EPXA1F672C2 Producent: Altera (Intel® Programmable Solutions Group) Opis: IC EXCALIBUR ARM 672FBGA Na stanie: Out stock RFQ</p>
 <p>EPXA1F672C1 Producent: Altera (Intel® Programmable Solutions Group) Opis: IC EXCALIBUR ARM 672FBGA Na stanie: Out stock RFQ</p>	 <p>EPXA1F484C1ES Producent: Altera (Intel® Programmable Solutions Group) Opis: IC EXCALIBUR ARM 484FBGA Na stanie: Out stock RFQ</p>
 <p>EPXA10F1020C2 Producent: Altera (Intel® Programmable Solutions Group) Opis: IC EXCALIBUR ARM 1020FBGA Na stanie: Out stock RFQ</p>	 <p>EPXA1F484C2 Producent: Altera (Intel® Programmable Solutions Group) Opis: IC EXCALIBUR ARM 484FBGA Na stanie: Out stock RFQ</p>
 <p>EPXA1F484C1 Producent: Altera (Intel® Programmable Solutions Group) Opis: IC EXCALIBUR ARM 484FBGA Na stanie: Out stock RFQ</p>	 <p>EPXA1F484I2 Producent: Altera (Intel® Programmable Solutions Group) Opis: IC EXCALIBUR ARM 484FBGA Na stanie: Out stock RFQ</p>