



Altera (Intel® Programmable

EP4SGX530NF45C4

Part Number: EP4SGX530NF45C4

Producent / marka: Altera (Intel® Programmable Solutions Group)

Opis produktu

- IC FPGA 920 I/O 1932FBGA
- [1. EP4SGX530NF45C4.pdf](#)
 - [2. EP4SGX530NF45C4.pdf](#)
 - [3. EP4SGX530NF45C4.pdf](#)
 - [4. EP4SGX530NF45C4.pdf](#)
 - [5. EP4SGX530NF45C4.pdf](#)
 - [6. EP4SGX530NF45C4.pdf](#)
 - [7. EP4SGX530NF45C4.pdf](#)

Arkusze danych:

Status RoHS

 Zawiera ołów / RoHS niezgodny

Statak z

Hongkong

Sposób wysyłki

DHL/Fedex/TNT/UPS/EMS

[PROŚBA O OFERTĘ](#)

Obraz może być reprezentacją. Zobacz specyfikację dla szczegółów produktu.

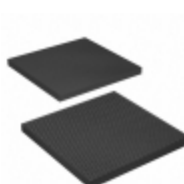
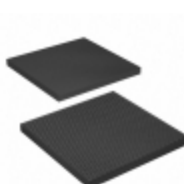
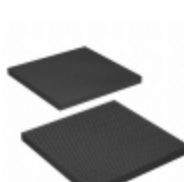
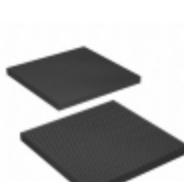
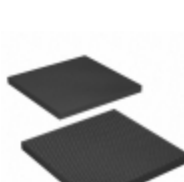
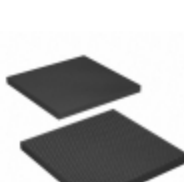
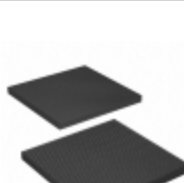
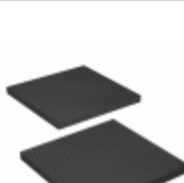
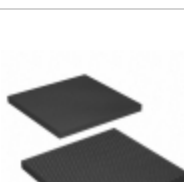



Specyfikacje EP4SGX530NF45C4

PART NUMBER	EP4SGX530NF45C4
PRODUCENT	Altera (Intel® Programmable Solutions Group)
OPIS	IC FPGA 920 I/O 1932FBGA
STAN OŁOWIU / STATUS ROHS	Zawiera ołów / RoHS niezgodny
ARKUSZ DANYCH	<ul style="list-style-type: none"> 1. EP4SGX530NF45C4.pdf 2. EP4SGX530NF45C4.pdf 3. EP4SGX530NF45C4.pdf 4. EP4SGX530NF45C4.pdf 5. EP4SGX530NF45C4.pdf 6. EP4SGX530NF45C4.pdf 7. EP4SGX530NF45C4.pdf
NAPIĘCIE - DOSTAWA	0.87 V ~ 0.93 V
WSZYSTKICH RAM BITY	28033024
DOSTAWCA URZĄDZEŃ PAKIET	1932-FBGA, FC (45x45)
SERIA	Stratix® IV GX
PACKAGE / CASE	1932-BBGA, FCBGA
TEMPERATURA ROBOCZA	0°C ~ 85°C (TJ)
ILOŚĆ LOGIC ELEMENTS / KOMÓRKI	531200
ILOŚĆ LABS / CLBS	21248
LICZBA I / O	920
RODZAJ MOCOWANIA	Surface Mount
POZIOM CZUŁOŚCI NA WILGOĆ (MSL)	3 (168 Hours)
STATUS BEZOŁOWIOWY / STATUS ROHS	Contains lead / RoHS non-compliant
PODSTAWOWY NUMER CZĘŚCI	EP4SGX530

Powiązane tagi

Altera (Intel® Programmable Solutions Group) EP4SGX530NF45C4	Dystrybutor EP4SGX530NF45C4	Dostawca EP4SGX530NF45C4
Cena EP4SGX530NF45C4	Zdjęcia EP4SGX530NF45C4	Obraz EP4SGX530NF45C4
Arkusz danych EP4SGX530NF45C4 PDF	EP4SGX530NF45C4 Pobierz arkusz danych	Arkusz danych EP4SGX530NF45C4
Zdjęcie EP4SGX530NF45C4	Kup EP4SGX530NF45C4	Kup Altera (Intel® Programmable Solutions Group) EP4SGX530NF45C4
Altera (Intel® Programmable Solutions Group) EP4SGX530NF45C4	Altera (Intel® Programmable Solutions Group) Dostawca	Dystrybutor Altera (Intel® Programmable Solutions Group)
Altera (Intel® Programmable Solutions Group) EP4SGX530NF45C4	Altera EP4SGX530NF45C4	Altera (Intel® Programmable Solutions Group) EP4SGX530NF45C4

Produkty powiązane

 <p>EP4SGX530NF45C3N Producent: Altera (Intel® Programmable Solutions Group) Opis: IC FPGA 920 I/O 1932FBGA Na stanie: Out stock RFQ</p>	 <p>EP4SGX530NF45I3 Producent: Altera (Intel® Programmable Solutions Group) Opis: IC FPGA 920 I/O 1932FBGA Na stanie: Out stock RFQ</p>
 <p>EP4SGX530NF45C3 Producent: Altera (Intel® Programmable Solutions Group) Opis: IC FPGA 920 I/O 1932FBGA Na stanie: Out stock RFQ</p>	 <p>EP4SGX530NF45C2N Producent: Altera (Intel® Programmable Solutions Group) Opis: IC FPGA 920 I/O 1932FBGA Na stanie: Out stock RFQ</p>
 <p>EP4SGX530NF45C3ES Producent: Altera (Intel® Programmable Solutions Group) Opis: IC FPGA 904 I/O 1932FBGA Na stanie: Out stock RFQ</p>	 <p>EP4SGX530NF45C4N Producent: Altera (Intel® Programmable Solutions Group) Opis: IC FPGA 920 I/O 1932FBGA Na stanie: Out stock RFQ</p>
 <p>EP4SGX530NF45C3NES Producent: Altera (Intel® Programmable Solutions Group) Opis: IC FPGA 904 I/O 1932FBGA Na stanie: Out stock RFQ</p>	 <p>EP4SGX530NF45I3N Producent: Altera (Intel® Programmable Solutions Group) Opis: IC FPGA 920 I/O 1932FBGA Na stanie: Out stock RFQ</p>
 <p>EP4SGX530NF45I4N Producent: Altera (Intel® Programmable Solutions Group) Opis: IC FPGA 920 I/O 1932FBGA Na stanie: Out stock RFQ</p>	 <p>EP4SGX530NF45I4 Producent: Altera (Intel® Programmable Solutions Group) Opis: IC FPGA 920 I/O 1932FBGA Na stanie: Out stock RFQ</p>
 <p>EP4SGX530NF45C2 Producent: Altera (Intel® Programmable Solutions Group) Opis: IC FPGA 920 I/O 1932FBGA Na stanie: Out stock RFQ</p>	 <p>EP4SGX70DF29C2X Producent: Intel® FPGAs Opis: IC FPGA 372 I/O 780FBGA Na stanie: Out stock RFQ</p>