



Altera (Intel® Programmable

**5SGXMB6R3F40C2N**

Part Number: 5SGXMB6R3F40C2N

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


Opis produktu

IC FPGA 432 I/O 1517FBGA

[PDF 1.5SGXMB6R3F40C2N.pdf](#)
[PDF 2.5SGXMB6R3F40C2N.pdf](#)
[PDF 3.5SGXMB6R3F40C2N.pdf](#)
[PDF 4.5SGXMB6R3F40C2N.pdf](#)
[PDF 5.5SGXMB6R3F40C2N.pdf](#)

Arkusze danych:

Status RoHS

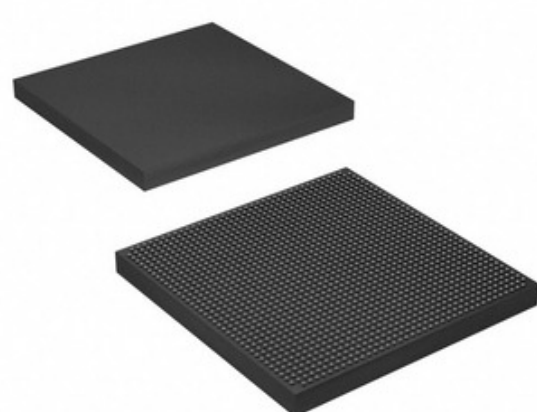
 Bezołowiowa / zgodna z RoHS

Statek z

Hongkong

Sposób wysyłki

DHL/Fedex/TNT/UPS/EMS

[PROŚBA O OFERTĘ](#)
**Solutions Group**

Obraz może być reprezentacją. Zobacz specyfikację dla szczegółów produktu.

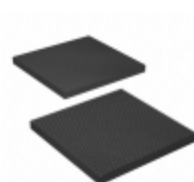
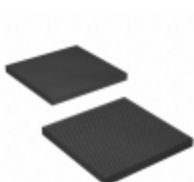
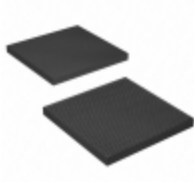
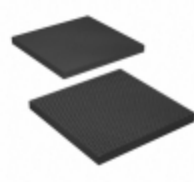
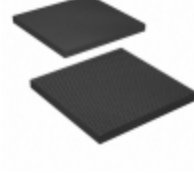
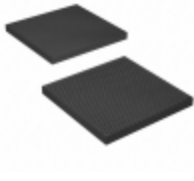
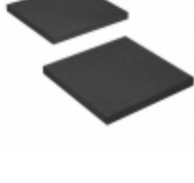
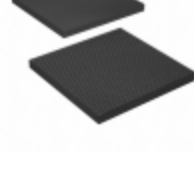

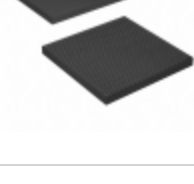


**Specyfikacje 5SGXMB6R3F40C2N**

PART NUMBER	5SGXMB6R3F40C2N
PRODUCENT	Altera (Intel® Programmable Solutions Group)
OPIS	IC FPGA 432 I/O 1517FBGA
STAN OŁOWIU / STATUS ROHS	Bezołowiowa / zgodna z RoHS
ARKUSZ DANYCH	<a href="#">PDF 1.5SGXMB6R3F40C2N.pdf</a> <a href="#">PDF 2.5SGXMB6R3F40C2N.pdf</a> <a href="#">PDF 3.5SGXMB6R3F40C2N.pdf</a> <a href="#">PDF 4.5SGXMB6R3F40C2N.pdf</a> <a href="#">PDF 5.5SGXMB6R3F40C2N.pdf</a>
NAPIĘCIE - DOSTAWA	0.87 V ~ 0.93 V
WSZYSTKICH RAM BITY	61688832
DOSTAWCA URZĄDZEŃ PAKIET	1517-FBGA (40x40)
SERIA	Stratix® V GX
PACKAGE / CASE	1517-BBGA, FCBGA
TEMPERATURA ROBOCZA	0°C ~ 85°C (TJ)
ILOŚĆ LOGIC ELEMENTS / KOMÓRKI	597000
ILOŚĆ LABS / CLBS	225400
LICZBA I / O	432
RODZAJ MOCOWANIA	Surface Mount
POZIOM CZUŁOŚCI NA WILGOĆ (MSL)	3 (168 Hours)
STATUS BEZOŁOWIOWY / STATUS ROHS	Lead free / RoHS Compliant
PODSTAWOWY NUMER CZĘŚCI	5SGXMB6

**Powiązane tagi**

Altera (Intel® Programmable Solutions Group) 5SGXMB6R3F40C2N	Dystrybutor 5SGXMB6R3F40C2N	Dostawca 5SGXMB6R3F40C2N
Cena 5SGXMB6R3F40C2N	Zdjęcia 5SGXMB6R3F40C2N	Obraz 5SGXMB6R3F40C2N
Arkusz danych 5SGXMB6R3F40C2N PDF	5SGXMB6R3F40C2N Pobierz arkusz danych	Arkusz danych 5SGXMB6R3F40C2N
Zdjęcie 5SGXMB6R3F40C2N	Kup 5SGXMB6R3F40C2N	Kup Altera (Intel® Programmable Solutions Group) 5SGXMB6R3F40C2N
Altera (Intel® Programmable Solutions Group) 5SGXMB6R3F40C2N	Altera (Intel® Programmable Solutions Group) Dostawca	Dystrybutor Altera (Intel® Programmable Solutions Group)
Altera (Intel® Programmable Solutions Group) 5SGXMB6R3F40C2N	Altera 5SGXMB6R3F40C2N	Altera (Intel® Programmable Solutions Group) 5SGXMB6R3F40C2N

**Produkty powiązane**

 <p><b>5SGXMB6R3F43C2LN</b>          Producent: Altera (Intel® Programmable Solutions Group)          Opis: IC FPGA 600 I/O 1760FBGA          Na stanie: Out stock  <a href="#">RFQ</a></p>	 <p><b>5SGXMB6R3F40I3LN</b>          Producent: Altera (Intel® Programmable Solutions Group)          Opis: IC FPGA 432 I/O 1517FBGA          Na stanie: Out stock  <a href="#">RFQ</a></p>
 <p><b>5SGXMB6R3F40C3N</b>          Producent: Altera (Intel® Programmable Solutions Group)          Opis: IC FPGA 432 I/O 1517FBGA          Na stanie: Out stock  <a href="#">RFQ</a></p>	 <p><b>5SGXMB6R2F43I2N</b>          Producent: Altera (Intel® Programmable Solutions Group)          Opis: IC FPGA 600 I/O 1760FBGA          Na stanie: Out stock  <a href="#">RFQ</a></p>
 <p><b>5SGXMB6R2F43C3N</b>          Producent: Altera (Intel® Programmable Solutions Group)          Opis: IC FPGA 600 I/O 1760FBGA          Na stanie: Out stock  <a href="#">RFQ</a></p>	 <p><b>5SGXMB6R3F40I3N</b>          Producent: Altera (Intel® Programmable Solutions Group)          Opis: IC FPGA 432 I/O 1517FBGA          Na stanie: Out stock  <a href="#">RFQ</a></p>
 <p><b>5SGXMB6R3F40I4N</b>          Producent: Altera (Intel® Programmable Solutions Group)          Opis: IC FPGA 432 I/O 1517FBGA          Na stanie: Out stock  <a href="#">RFQ</a></p>	 <p><b>5SGXMB6R2F43I3LN</b>          Producent: Altera (Intel® Programmable Solutions Group)          Opis: IC FPGA 600 I/O 1760FBGA          Na stanie: Out stock  <a href="#">RFQ</a></p>
 <p><b>5SGXMB6R2F43I2LN</b>          Producent: Altera (Intel® Programmable Solutions Group)          Opis: IC FPGA 600 I/O 1760FBGA          Na stanie: Out stock  <a href="#">RFQ</a></p>	 <p><b>5SGXMB6R3F40C2LN</b>          Producent: Altera (Intel® Programmable Solutions Group)          Opis: IC FPGA 432 I/O 1517FBGA          Na stanie: Out stock  <a href="#">RFQ</a></p>
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