



Altera (Intel® Programmable

5SGSMD3E2H29C2LN

Številka dela:	5SGSMD3E2H29C2LN
Proizvajalec / znamka:	Altera (Intel® Programmable Solutions Group)
Opis izdelka	IC FPGA 360 I/O 780HBGA
Podatkovni listi:	1.5SGSMD3E2H29C2LN.pdf 2.5SGSMD3E2H29C2LN.pdf
Status RoHS	 Brez svinca / RoHS
Iz ladje	Hong Kong
Način pošiljanja	DHL/Fedex/TNT/UPS/EMS

[ZAHTEVA ZA PONUDBO](#)

Slika je lahko reprezentativna. Oglejte si specifikacije za podrobnosti izdelka.

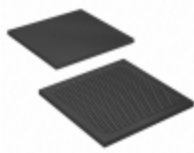
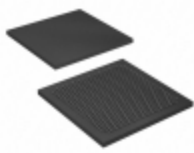
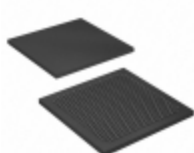
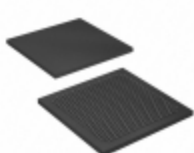
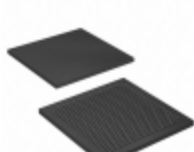
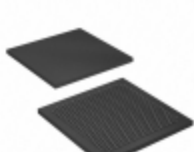
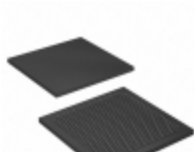
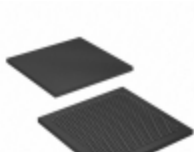
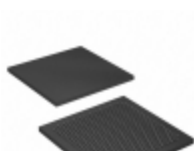
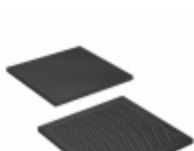
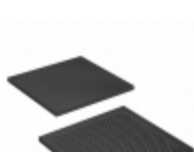
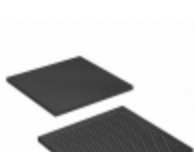
Specifikacije 5SGSMD3E2H29C2LN

ŠTEVILKA DELA	5SGSMD3E2H29C2LN
PROIZVAJALEC	Altera (Intel® Programmable Solutions Group)
OPIS	IC FPGA 360 I/O 780HBGA
STATUS SVOBODNEGA STATUSA / ROHS	Brez svinca / RoHS
PODATKOVNI LIST	1.5SGSMD3E2H29C2LN.pdf 2.5SGSMD3E2H29C2LN.pdf
NAPETOST - OSKRBA	0.82 V ~ 0.88 V
SKUPNI RAM BITOV	16937984
PAKET NAPRAVE ZA DOBAVITELJA	780-HBGA (33x33)
SERIJA	Stratix® V GS
PAKET / PRIMER	780-BBGA, FCBGA
DELOVNA TEMPERATURA	0°C ~ 85°C (TJ)
ŠTEVILO LOGIČNIH ELEMENTOV / CELIC	236000
ŠTEVILO LAB / CLB	89000
ŠTEVILO I / O	360
TIP MONTAŽE	Surface Mount
RAVEN OBČUTLJIVOSTI NA VLAGO (MSL)	3 (168 Hours)
STATUS SVOBODNEGA STATUSA / ROHS	Lead free / RoHS Compliant
ŠTEVILKA OSNOVNEGA DELA	5SGSMD3

Sorodne oznake

Altera (Intel® Programmable Solutions Group) 5SGSMD3E2H29C2LN	5SGSMD3E2H29C2LN Distributer	5SGSMD3E2H29C2LN Dobavitelj
Cena 5SGSMD3E2H29C2LN	Slike 5SGSMD3E2H29C2LN	Slika 5SGSMD3E2H29C2LN
5SGSMD3E2H29C2LN PDF podatkovni list	5SGSMD3E2H29C2LN Prenos podatkovnega lista	Podatkovni list 5SGSMD3E2H29C2LN
Zaloga 5SGSMD3E2H29C2LN	Nakup 5SGSMD3E2H29C2LN	Kupi Altera (Intel® Programmable Solutions Group) 5SGSMD3E2H29C2LN
Altera (Intel® Programmable Solutions Group) 5SGSMD3E2H29C2LN	Altera (Intel® Programmable Solutions Group) Dobavitelj	Altera (Intel® Programmable Solutions Group) Distributer
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Podobni izdelki

 <p>5SGSMD3E2H29C3N Proizvajalci: Altera (Intel® Programmable Solutions Group) Opis: IC FPGA 360 I/O 780HBGA Na zalogi: Out stock</p> <p>RFQ</p>	 <p>5SGSMD3E2H29I2N Proizvajalci: Altera (Intel® Programmable Solutions Group) Opis: IC FPGA 360 I/O 780HBGA Na zalogi: Out stock</p> <p>RFQ</p>
 <p>5SGSMD3E2H29C1N Proizvajalci: Altera (Intel® Programmable Solutions Group) Opis: IC FPGA 360 I/O 780HBGA Na zalogi: Out stock</p> <p>RFQ</p>	 <p>5SGSMD3E2H29I2L Proizvajalci: Altera (Intel® Programmable Solutions Group) Opis: IC FPGA 360 I/O 780HBGA Na zalogi: Out stock</p> <p>RFQ</p>
 <p>5SGSMD3E1H29I2N Proizvajalci: Altera (Intel® Programmable Solutions Group) Opis: IC FPGA 360 I/O 780HBGA Na zalogi: Out stock</p> <p>RFQ</p>	 <p>5SGSMD3E1H29C2N Proizvajalci: Altera (Intel® Programmable Solutions Group) Opis: IC FPGA 360 I/O 780HBGA Na zalogi: Out stock</p> <p>RFQ</p>
 <p>5SGSMD3E2H29C2L Proizvajalci: Altera (Intel® Programmable Solutions Group) Opis: IC FPGA 360 I/O 780HBGA Na zalogi: Out stock</p> <p>RFQ</p>	 <p>5SGSMD3E1H29C2L Proizvajalci: Altera (Intel® Programmable Solutions Group) Opis: IC FPGA 360 I/O 780HBGA Na zalogi: Out stock</p> <p>RFQ</p>
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