



Altera (Intel® Programmable

5SGXEA7N2F40C2L

Osa number:	5SGXEA7N2F40C2L
Tootja / bränd:	Altera (Intel® Programmable Solutions Group)
Tootekirjeldus	IC FPGA 600 I/O 1517FBGA PDF 1.5SGXEA7N2F40C2L.pdf PDF 2.5SGXEA7N2F40C2L.pdf PDF 3.5SGXEA7N2F40C2L.pdf PDF 4.5SGXEA7N2F40C2L.pdf PDF 5.5SGXEA7N2F40C2L.pdf
Andmelehed:	
RoHSi staatus	Sisaldab plii / RoHS'iga vastavust
Varude seisukord	10 pcs stock
Laev alates	Hongkong
Saadetise tee	DHL/Fedex/TNT/UPS/EMS

HINNAPAKKUMINE

Pilt võib olla esindus. Vaadake toote üksikasju.

5SGXEA7N2F40C2L spetsifikatsioonid

OSA NUMBER	5SGXEA7N2F40C2L
TOOTJA	Altera (Intel® Programmable Solutions Group)
KIRJELDUS	IC FPGA 600 I/O 1517FBGA
LEAD FREE STATUS / ROHS STAATUS	Sisaldab plii / RoHS'iga vastavust
SAADAVAL OLEV KOGUS	10 pcs
ANDMELEHT	PDF 1.5SGXEA7N2F40C2L.pdf PDF 2.5SGXEA7N2F40C2L.pdf PDF 3.5SGXEA7N2F40C2L.pdf PDF 4.5SGXEA7N2F40C2L.pdf PDF 5.5SGXEA7N2F40C2L.pdf
PINGE - VARUSTUS	0.82 V ~ 0.88 V
KOKKU RAM-BITTI	59939840
PAKKUJA SEADME PAKETT	1517-FBGA (40x40)
SEERIA	Stratix® V GX
PAKETT / KOTT	1517-BBGA, FCBGA
TÖÖTEMPERATUUR	0°C ~ 85°C (TJ)
LOOGILISTE ELEMENTIDE / RAKKUDE ARV	622000
LAB / CLBDE ARV	234720
I / O ARV	600
PAIGALDUS TÜÜP	Surface Mount
NIISKUSE TUNDLIKKUSE TASE (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STAATUS	Contains lead / RoHS Compliant
BAASOSA NUMBER	5SGXEA7

Seotud sildid

Altera (Intel® Programmable Solutions Group) 5SGXEA7N2F40C2L	5SGXEA7N2F40C2L levitaja	5SGXEA7N2F40C2L tarnija
5SGXEA7N2F40C2L Hind	5SGXEA7N2F40C2L Pildid	5SGXEA7N2F40C2L pilt
5SGXEA7N2F40C2L PDF-i andmeleht	5SGXEA7N2F40C2L Laadi alla andmeleht	5SGXEA7N2F40C2L andmeleht
5SGXEA7N2F40C2L varud	Osta 5SGXEA7N2F40C2L	Osta Altera (Intel® Programmable Solutions Group) 5SGXEA7N2F40C2L
Altera (Intel® Programmable Solutions Group) 5SGXEA7N2F40C2L	Altera (Intel® Programmable Solutions Group) tarnija	Altera (Intel® Programmable Solutions Group) levitaja
Altera (Intel® Programmable Solutions Group) 5SGXEA7N2F40C2L	Altera 5SGXEA7N2F40C2L	Altera (Intel® Programmable Solutions Group) 5SGXEA7N2F40C2L

Seotud tooted

<p>5SGXEA7N2F40I2 Tootjad: Altera (Intel® Programmable Solutions Group) Kirjeldus: IC FPGA 600 I/O 1517FBGA Laos: 9 pcs RFQ</p>	<p>5SGXEA7N2F40C1N Tootjad: Altera (Intel® Programmable Solutions Group) Kirjeldus: IC FPGA 600 I/O 1517FBGA Laos: 10 pcs RFQ</p>
<p>5SGXEA7N2F40C2N Tootjad: Altera (Intel® Programmable Solutions Group) Kirjeldus: IC FPGA 600 I/O 1517FBGA Laos: 11 pcs RFQ</p>	<p>5SGXEA7N2F40C3N Tootjad: Altera (Intel® Programmable Solutions Group) Kirjeldus: IC FPGA 600 I/O 1517FBGA Laos: 12 pcs RFQ</p>
<p>5SGXEA7N2F40C2 Tootjad: Altera (Intel® Programmable Solutions Group) Kirjeldus: IC FPGA 600 I/O 1517FBGA Laos: 9 pcs RFQ</p>	<p>5SGXEA7N1F45I2N Tootjad: Altera (Intel® Programmable Solutions Group) Kirjeldus: IC FPGA 840 I/O 1932FBGA Laos: 8 pcs RFQ</p>
<p>5SGXEA7N1F45I2 Tootjad: Altera (Intel® Programmable Solutions Group) Kirjeldus: IC FPGA 840 I/O 1932FBGA Laos: 8 pcs RFQ</p>	<p>5SGXEA7N1F45C2N Tootjad: Altera (Intel® Programmable Solutions Group) Kirjeldus: IC FPGA 840 I/O 1932FBGA Laos: 10 pcs RFQ</p>
<p>5SGXEA7N2F40C3 Tootjad: Altera (Intel® Programmable Solutions Group) Kirjeldus: IC FPGA 600 I/O 1517FBGA Laos: 11 pcs RFQ</p>	<p>5SGXEA7N2F40C2LN Tootjad: Altera (Intel® Programmable Solutions Group) Kirjeldus: IC FPGA 600 I/O 1517FBGA Laos: 11 pcs RFQ</p>
<p>5SGXEA7N2F40I2L Tootjad: Altera (Intel® Programmable Solutions Group) Kirjeldus: IC FPGA 600 I/O 1517FBGA Laos: 8 pcs RFQ</p>	<p>5SGXEA7N2F40C1 Tootjad: Altera (Intel® Programmable Solutions Group) Kirjeldus: IC FPGA 600 I/O 1517FBGA Laos: 7 pcs RFQ</p>

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