

**Altera (Intel® Programmable**

**Solutions Group)**

## EP4SGX530NF45C2N

Tau Wae: EP4SGX530NF45C2N  
 Kaihanga / Waitohu: Altera (Intel® Programmable Solutions Group)  
 Whakaahuatanga hua: IC FPGA 920 I/O 1932FBGA  
 1.EP4SGX530NF45C2N.pdf  
 2.EP4SGX530NF45C2N.pdf  
 3.EP4SGX530NF45C2N.pdf  
 4.EP4SGX530NF45C2N.pdf  
 5.EP4SGX530NF45C2N.pdf  
 6.EP4SGX530NF45C2N.pdf  
 7.EP4SGX530NF45C2N.pdf

Ngā Rauemi:

RoHS Tūnga Whakahaerehia te kore utu / RoHS  
 Waehere Stock 7 pcs stock  
 Tuhianga mai i Hong Kong  
TONO MO TE WHAKAHUA Fedex/TNT/UPS/EMS

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

### Ngā whakaaturanga o EP4SGX530NF45C2N

TAU WAE	EP4SGX530NF45C2N
KAIHANGA	Altera (Intel® Programmable Solutions Group)
WHAKAAHUATANGA	IC FPGA 920 I/O 1932FBGA
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	7 pcs
PEPA RARAUNGA	1.EP4SGX530NF45C2N.pdf 2.EP4SGX530NF45C2N.pdf 3.EP4SGX530NF45C2N.pdf 4.EP4SGX530NF45C2N.pdf 5.EP4SGX530NF45C2N.pdf 6.EP4SGX530NF45C2N.pdf 7.EP4SGX530NF45C2N.pdf
TUHINGA O MUA	0.87 V ~ 0.93 V
TE TAPEKE RAM	28033024
PŪRERE PŪRERE WHAKARATO	1932-FBGA, FC (45x45)
RAUPAPA	Stratix® IV GX
PAA / CASE	1932-BBGA, FCBGA
TAE MAHI	0°C ~ 85°C (TJ)
TE MAHA O NGA MEA PONO / PŪTAU	531200
TE MAHA O NGA LAB / CLB	21248
TAU O I / O	920
MOMO TAE	Surface Mount
TAUMATA WHAKAARO MOE (MSL)	3 (168 Hours)
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
TAU WAE TUAKIRI	EP4SGX530

### Ngā tūtohu e hāngai ana

Altera (Intel® Programmable Solutions Group) EP4SGX530NF45C2N	EP4SGX530NF45C2N Kaihiwhi	EP4SGX530NF45C2N Kaiwhakarato
EP4SGX530NF45C2N Utu	EP4SGX530NF45C2N Pikittia	EP4SGX530NF45C2N Whakaahua
EP4SGX530NF45C2N PDF Datasheet	EP4SGX530NF45C2N Download Datasheet	Tuhinga EP4SGX530NF45C2N
EP4SGX530NF45C2N Stock	Hokona EP4SGX530NF45C2N	Hokona Altera (Intel® Programmable Solutions Group) EP4SGX530NF45C2N
Altera (Intel® Programmable Solutions Group) EP4SGX530NF45C2N	Altera (Intel® Programmable Solutions Group) Kaiwhakarato	Altera (Intel® Programmable Solutions Group) Kaihiwhi
Altera (Intel® Programmable Solutions Group) EP4SGX530NF45C2N	Altera EP4SGX530NF45C2N	Altera (Intel® Programmable Solutions Group) EP4SGX530NF45C2N

### Ngā Hua e hāngai ana

<div style="display: flex; align-items: center;"> <div> <p><b>EP4SGX530NF45C3NES</b></p> <p>Kaihanga: Altera (Intel® Programmable Solutions Group)                  Whakaahuatanga: IC FPGA 920 I/O 1932FBGA                  I roto i te taonga: 4652 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>EP4SGX530NF45C4N</b></p> <p>Kaihanga: Altera (Intel® Programmable Solutions Group)                  Whakaahuatanga: IC FPGA 920 I/O 1932FBGA                  I roto i te taonga: 13 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>EP4SGX530KH40I4</b></p> <p>Kaihanga: Altera (Intel® Programmable Solutions Group)                  Whakaahuatanga: IC FPGA 744 I/O 1517HBGA                  I roto i te taonga: 8 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>EP4SGX530KH40I3N</b></p> <p>Kaihanga: Altera (Intel® Programmable Solutions Group)                  Whakaahuatanga: IC FPGA 744 I/O 1517HBGA                  I roto i te taonga: 7 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>EP4SGX530NF45C3</b></p> <p>Kaihanga: Altera (Intel® Programmable Solutions Group)                  Whakaahuatanga: IC FPGA 920 I/O 1932FBGA                  I roto i te taonga: 8 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>EP4SGX530KH40I3</b></p> <p>Kaihanga: Altera (Intel® Programmable Solutions Group)                  Whakaahuatanga: IC FPGA 744 I/O 1517HBGA                  I roto i te taonga: 8 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>EP4SGX530NF45C3N</b></p> <p>Kaihanga: Altera (Intel® Programmable Solutions Group)                  Whakaahuatanga: IC FPGA 920 I/O 1932FBGA                  I roto i te taonga: 8 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>EP4SGX530NF45C3ES</b></p> <p>Kaihanga: Altera (Intel® Programmable Solutions Group)                  Whakaahuatanga: IC FPGA 904 I/O 1932FBGA                  I roto i te taonga: 6295 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>EP4SGX530KH40C4N</b></p> <p>Kaihanga: Altera (Intel® Programmable Solutions Group)                  Whakaahuatanga: IC FPGA 744 I/O 1517HBGA                  I roto i te taonga: 11 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>EP4SGX530KH40I4N</b></p> <p>Kaihanga: Altera (Intel® Programmable Solutions Group)                  Whakaahuatanga: IC FPGA 744 I/O 1517HBGA                  I roto i te taonga: 10 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>EP4SGX530NF45C2</b></p> <p>Kaihanga: Altera (Intel® Programmable Solutions Group)                  Whakaahuatanga: IC FPGA 920 I/O 1932FBGA                  I roto i te taonga: 6 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>EP4SGX530NF45C4</b></p> <p>Kaihanga: Altera (Intel® Programmable Solutions Group)                  Whakaahuatanga: IC FPGA 920 I/O 1932FBGA                  I roto i te taonga: 11 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div>