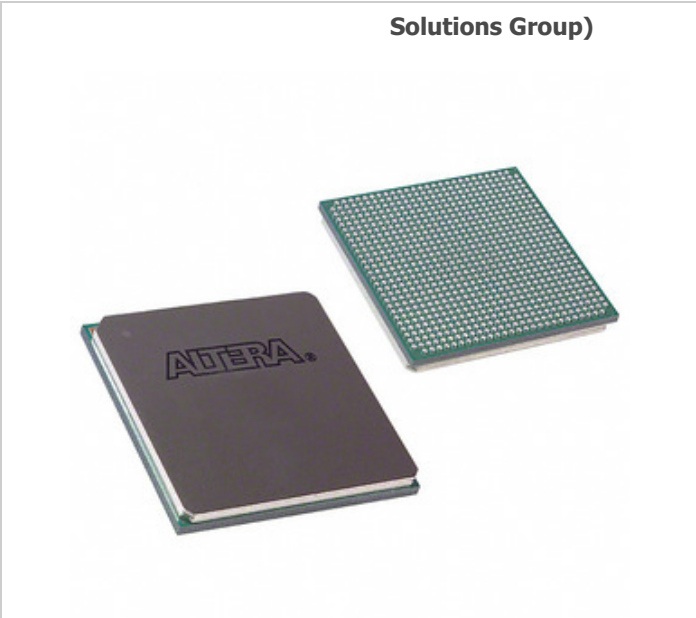


EP4SGX180DF29C3N

Tau Wae: EP4SGX180DF29C3N
 Kaihanga / Waitohu: Altera (Intel® Programmable Solutions Group)
 Whakaahuatanga hua: IC FPGA 372 I/O 780FBGA
 1.EP4SGX180DF29C3N.pdf
 2.EP4SGX180DF29C3N.pdf
 3.EP4SGX180DF29C3N.pdf
 4.EP4SGX180DF29C3N.pdf
 5.EP4SGX180DF29C3N.pdf
 6.EP4SGX180DF29C3N.pdf
 7.EP4SGX180DF29C3N.pdf
 Ngā Rauemi:
 RoHS Tūnga Whakahaerehia te kore utu / RoHS
 Waehe Stock 24 pcs stock
 Tuhinga 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 EP4SGX180DF29C3N

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|---|--|
| TAU WAE | EP4SGX180DF29C3N |
| KAIHANGA | Altera (Intel® Programmable Solutions Group) |
| WHAKAAHUATANGA | IC FPGA 372 I/O 780FBGA |
| WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA | Whakahaerehia te kore utu / RoHS |
| HE RAHINGA KEI TE WĀTEA | 24 pcs |
| PEPA RARAUNGA | 1.EP4SGX180DF29C3N.pdf 2.EP4SGX180DF29C3N.pdf 3.EP4SGX180DF29C3N.pdf 4.EP4SGX180DF29C3N.pdf 5.EP4SGX180DF29C3N.pdf 6.EP4SGX180DF29C3N.pdf 7.EP4SGX180DF29C3N.pdf |
| TUHINGA O MUA | 0.87 V ~ 0.93 V |
| TE TAPEKE RAM | 13954048 |
| PŪRERE PŪRERE WHAKARATO | 780-FBGA (29x29) |
| RAUPAPA | Stratix® IV GX |
| PAA / CASE | 780-BBGA, FCBGA |
| ĒTAHI INGOA | 544-2628 |
| TAE MAHI | 0°C ~ 85°C (TJ) |
| TE MAHA O NGA MEA PONO / PŪTAU | 175750 |
| TE MAHA O NGA LAB / CLB | 7030 |
| TAU O I / O | 372 |
| MOMO TAE | Surface Mount |
| TAUMATA WHAKAARO MOE (MSL) | 3 (168 Hours) |
| WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA | Lead free / RoHS Compliant |
| TAU WAE TUAKIRI | EP4SGX180 |

Ngā tūtohu e hāngai ana

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|---|---|--|
| Altera (Intel® Programmable Solutions Group) EP4SGX180DF29C3N | EP4SGX180DF29C3N Kaihiwhi | EP4SGX180DF29C3N Kaiwhakarato |
| EP4SGX180DF29C3N Utu | EP4SGX180DF29C3N Pikitia | EP4SGX180DF29C3N Whakaahua |
| EP4SGX180DF29C3N PDF Datasheet | EP4SGX180DF29C3N Download Datasheet | Tuhinga EP4SGX180DF29C3N |
| EP4SGX180DF29C3N Stock | Hokona EP4SGX180DF29C3N | Hokona Altera (Intel® Programmable Solutions Group) EP4SGX180DF29C3N |
| Altera (Intel® Programmable Solutions Group) EP4SGX180DF29C3N | Altera (Intel® Programmable Solutions Group) Kaiwhakarato | Altera (Intel® Programmable Solutions Group) Kaihiwhi |
| Altera (Intel® Programmable Solutions Group) EP4SGX180DF29C3N | Altera EP4SGX180DF29C3N | Altera (Intel® Programmable Solutions Group) EP4SGX180DF29C3N |

Ngā Hua e hāngai ana

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|--|--|
| <p>EP4SGX180DF29C4 Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 372 I/O 780FBGA I roto i te taonga: 23 pcs RFQ</p> | <p>EP4SGX180DF29I3 Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 372 I/O 780FBGA I roto i te taonga: 14 pcs RFQ</p> |
| <p>EP4SGX180DF29I3N Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 372 I/O 780FBGA I roto i te taonga: 16 pcs RFQ</p> | <p>EP4SGX180DF29I4 Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 372 I/O 780FBGA I roto i te taonga: 18 pcs RFQ</p> |
| <p>EP4SGX180DF29I4N Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 372 I/O 780FBGA I roto i te taonga: 19 pcs RFQ</p> | <p>EP4SGX110HF35I4 Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 488 I/O 1152FBGA I roto i te taonga: 23 pcs RFQ</p> |
| <p>EP4SGX110HF35I3N Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 488 I/O 1152FBGA I roto i te taonga: 25 pcs RFQ</p> | <p>EP4SGX110HF35I4N Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 488 I/O 1152FBGA I roto i te taonga: 26 pcs RFQ</p> |
| <p>EP4SGX180DF29C4N Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 372 I/O 780FBGA I roto i te taonga: 27 pcs RFQ</p> | <p>EP4SGX180DF29C2X Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 372 I/O 780FBGA I roto i te taonga: 14 pcs RFQ</p> |
| <p>EP4SGX180DF29C2XN Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 372 I/O 780FBGA I roto i te taonga: 19 pcs RFQ</p> | <p>EP4SGX180DF29C3 Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 372 I/O 780FBGA I roto i te taonga: 22 pcs RFQ</p> |