

Altera (Intel® Programmable

Solutions Group)

10AX066K2F40E1SG

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| Tau Wae: | 10AX066K2F40E1SG |
| Kaihanga / Waitohu: | Altera (Intel® Programmable Solutions Group) |
| Whakaahuatanga hua | IC FPGA 696 I/O 1517FCBGA 1.10AX066K2F40E1SG.pdf 2.10AX066K2F40E1SG.pdf |
| Ngā Rauemi: | Whakahaerehia te kore utu / RoHS |
| RoHs Tūnga | 21 pcs stock |
| Waehe Stock | Hong Kong |
| Tuhinga mai i | DHL/Fedex/TNT/UPS/EMS |
| Te Ara Tuhi | |

TONO MO TE WHAKAHUA

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

Ngā whakaaturanga o 10AX066K2F40E1SG

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| TAU WAE | 10AX066K2F40E1SG |
| KAIHANGA | Altera (Intel® Programmable Solutions Group) |
| WHAKAAHUATANGA | IC FPGA 696 I/O 1517FCBGA |
| WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA | Whakahaerehia te kore utu / RoHS |
| HE RAHINGA KEI TE WĀTEA | 21 pcs |
| PEPA RARAUNGA | 1.10AX066K2F40E1SG.pdf 2.10AX066K2F40E1SG.pdf |
| TUHINGA O MUA | 0.87 V ~ 0.98 V |
| TE TAPEKE RAM | 49610752 |
| PŪRERE PŪRERE WHAKARATO | 1517-FCBGA (40x40) |
| RAUPAPA | Arria 10 GX |
| PAA / CASE | 1517-BBGA, FCBGA |
| TAE MAHI | 0°C ~ 100°C (TJ) |
| TE MAHA O NGA MEA PONO / PŪTAU | 660000 |
| TE MAHA O NGA LAB / CLB | 250540 |
| TAU O I / O | 696 |
| MOMO TAE | Surface Mount |
| TAUMATA WHAKAARO MOE (MSL) | 3 (168 Hours) |
| WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA | Lead free / RoHS Compliant |

Ngā tūtohu e hāngai ana

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| Altera (Intel® Programmable Solutions Group) 10AX066K2F40E1SG | 10AX066K2F40E1SG Kaiwhiwhi | 10AX066K2F40E1SG Kaiwhakarato |
| 10AX066K2F40E1SG Utu | 10AX066K2F40E1SG Pikitia | 10AX066K2F40E1SG Whakaahua |
| 10AX066K2F40E1SG PDF Datasheet | 10AX066K2F40E1SG Download Datasheet | Tuhinga 10AX066K2F40E1SG |
| 10AX066K2F40E1SG Stock | Hokona 10AX066K2F40E1SG | Hokona Altera (Intel® Programmable Solutions Group) 10AX066K2F40E1SG |
| Altera (Intel® Programmable Solutions Group) 10AX066K2F40E1SG | Altera (Intel® Programmable Solutions Group) Kaiwhakarato | Altera (Intel® Programmable Solutions Group) Kaiwhiwhi |
| Altera (Intel® Programmable Solutions Group) 10AX066K2F40E1SG | Altera 10AX066K2F40E1SG | Altera (Intel® Programmable Solutions Group) 10AX066K2F40E1SG |

Ngā Hua e hāngai ana

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| <p>10AX066K2F40E2SG Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 696 I/O 1517FCBGA I roto i te taonga: 23 pcs</p> <p style="text-align: center;">RFQ</p> | <p>10AX066K2F35I2SG Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 396 I/O 1152FCBGA I roto i te taonga: 23 pcs</p> <p style="text-align: center;">RFQ</p> |
| <p>10AX066K2F35I1SG Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 396 I/O 1152FCBGA I roto i te taonga: 23 pcs</p> <p style="text-align: center;">RFQ</p> | <p>10AX066K2F35I2SGES Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 396 I/O 1152FCBGA I roto i te taonga: 18 pcs</p> <p style="text-align: center;">RFQ</p> |
| <p>10AX066K2F40E2LG Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 696 I/O 1517FCBGA I roto i te taonga: 19 pcs</p> <p style="text-align: center;">RFQ</p> | <p>10AX066K2F35I1HG Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 396 I/O 1152FCBGA I roto i te taonga: 21 pcs</p> <p style="text-align: center;">RFQ</p> |
| <p>10AX066K2F40I1HG Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 696 I/O 1517FCBGA I roto i te taonga: 19 pcs</p> <p style="text-align: center;">RFQ</p> | <p>10AX066K2F40I2LG Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 696 I/O 1517FCBGA I roto i te taonga: 17 pcs</p> <p style="text-align: center;">RFQ</p> |
| <p>10AX066K2F40I1SG Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 696 I/O 1517FCBGA I roto i te taonga: 18 pcs</p> <p style="text-align: center;">RFQ</p> | <p>10AX066K2F40I2SG Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 696 I/O 1517FCBGA I roto i te taonga: 20 pcs</p> <p style="text-align: center;">RFQ</p> |
| <p>10AX066K2F35I2LG Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 396 I/O 1152FCBGA I roto i te taonga: 19 pcs</p> <p style="text-align: center;">RFQ</p> | <p>10AX066K2F40E1HG Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 696 I/O 1517FCBGA I roto i te taonga: 20 pcs</p> <p style="text-align: center;">RFQ</p> |