

Altera (Intel® Programmable)

Solutions Group

10AX066K2F40E1SG

Nambari ya Sehemu: 10AX066K2F40E1SG
 Mtengenezaji / Brand: Altera (Intel® Programmable Solutions Group)
 Maelezo ya bidhaa: IC FPGA 696 I/O 1517FCBGA
[PDF 1.10AX066K2F40E1SG.pdf](#)
[PDF 2.10AX066K2F40E1SG.pdf](#)
 Hali ya RoHS: Kuongoza bure / RoHS Inavyotakiwa
 Hali: 21 pcs stock
 Meli Kutoka: Hong Kong
 Njia ya Uhamisho: DHL/Fedex/TNT/UPS/EMS

OMBI LA NUKUU

Picha inaweza kuwa uwakilishi. Angalia maelezo ya maelezo ya bidhaa.

Ufafanuzi wa 10AX066K2F40E1SG

NAMBARI YA SEHEMU	10AX066K2F40E1SG
MTENGENEZAJI	Altera (Intel® Programmable Solutions Group)
MAELEZO	IC FPGA 696 I/O 1517FCBGA
HALI YA BURE YA BURE / HALI YA ROHS	Kuongoza bure / RoHS Inavyotakiwa
KIASI INAPATIKANA	21 pcs
KARATASI YA DATA	PDF 1.10AX066K2F40E1SG.pdf PDF 2.10AX066K2F40E1SG.pdf
UGAVI WA VOLTAGE	0.87 V ~ 0.98 V
JUMLA YA BITS ZA RAM	49610752
DUKA LA KIFAA CHA WASAMBAZAJI	1517-FCBGA (40x40)
MFULULIZO	Arria 10 GX
PAKET / UCHUNGUZI	1517-BBGA, FCBGA
JOTO LA UENDESHAJI	0°C ~ 100°C (TJ)
IDADI YA ELEKTRONIKI / KENGELE	660000
IDADI YA LAB / CLB	250540
IDADI YA I / O	696
AINA YA KUINUA	Surface Mount
KIWANGO CHA SENSITIVITY MOISTURE (MSL)	3 (168 Hours)
HALI YA BURE YA BURE / HALI YA ROHS	Lead free / RoHS Compliant

Tags kuhusiana

Altera (Intel® Programmable Solutions Group) 10AX066K2F40E1SG	Mgawanyiko wa 10AX066K2F40E1SG	Mtoa 10AX066K2F40E1SG
10AX066K2F40E1SG Bei	10AX066K2F40E1SG Picha	10AX066K2F40E1SG Image
Datasheet ya 10AX066K2F40E1SG PDF	10AX066K2F40E1SG Pakua Datasheet	Datasheet ya 10AX066K2F40E1SG
10AX066K2F40E1SG Stock	Nunua 10AX066K2F40E1SG	Nunua Altera (Intel® Programmable Solutions Group) 10AX066K2F40E1SG
Altera (Intel® Programmable Solutions Group) 10AX066K2F40E1SG	Mtoa Altera (Intel® Programmable Solutions Group)	Mgawanyiko wa Altera (Intel® Programmable Solutions Group)
Altera (Intel® Programmable Solutions Group) 10AX066K2F40E1SG	Altera 10AX066K2F40E1SG	Altera (Intel® Programmable Solutions Group) 10AX066K2F40E1SG

Bidhaa zinazohusiana

<p>10AX066K2F40E2SG Wazalishaji: Altera (Intel® Programmable Solutions Group) Maelezo: IC FPGA 696 I/O 1517FCBGA Katika hisa: 23 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>	<p>10AX066K2F35I2SG Wazalishaji: Altera (Intel® Programmable Solutions Group) Maelezo: IC FPGA 396 I/O 1152FCBGA Katika hisa: 23 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>
<p>10AX066K2F35I1SG Wazalishaji: Altera (Intel® Programmable Solutions Group) Maelezo: IC FPGA 396 I/O 1152FCBGA Katika hisa: 23 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>	<p>10AX066K2F35I2SGES Wazalishaji: Altera (Intel® Programmable Solutions Group) Maelezo: IC FPGA 396 I/O 1152FCBGA Katika hisa: 18 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>
<p>10AX066K2F40E2LG Wazalishaji: Altera (Intel® Programmable Solutions Group) Maelezo: IC FPGA 696 I/O 1517FCBGA Katika hisa: 19 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>	<p>10AX066K2F35I1HG Wazalishaji: Altera (Intel® Programmable Solutions Group) Maelezo: IC FPGA 396 I/O 1152FCBGA Katika hisa: 21 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>
<p>10AX066K2F40I1HG Wazalishaji: Altera (Intel® Programmable Solutions Group) Maelezo: IC FPGA 696 I/O 1517FCBGA Katika hisa: 19 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>	<p>10AX066K2F40I2LG Wazalishaji: Altera (Intel® Programmable Solutions Group) Maelezo: IC FPGA 696 I/O 1517FCBGA Katika hisa: 17 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>
<p>10AX066K2F40I1SG Wazalishaji: Altera (Intel® Programmable Solutions Group) Maelezo: IC FPGA 696 I/O 1517FCBGA Katika hisa: 18 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>	<p>10AX066K2F40I2SG Wazalishaji: Altera (Intel® Programmable Solutions Group) Maelezo: IC FPGA 696 I/O 1517FCBGA Katika hisa: 20 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p>
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