



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

5CSXFC6D6F31A7N

Nambari ya Sehemu: **5CSXFC6D6F31A7N**
 Maelezo ya bidhaa: IC FPGA 288 I/O 896FBGA
 Hali ya RoHS: Kuongoza bure / RoHS Inavyotakiwa

Mtengenezaji / Brand: **Intel® FPGAs**
 Meli Kutoka: Hong Kong
 Njia ya Uhamisho: DHL/Fedex/TNT/UPS/EMS

- Datasheets:
- 1.5CSXFC6D6F31A7N.pdf
 - 2.5CSXFC6D6F31A7N.pdf
 - 3.5CSXFC6D6F31A7N.pdf
 - 4.5CSXFC6D6F31A7N.pdf

PEANA UCHUNGUZI >

Maelezo ya bidhaa

Nambari ya Sehemu	5CSXFC6D6F31A7N	Mtengenezaji	Intel® FPGAs
Maelezo	IC FPGA 288 I/O 896FBGA	Hali ya bure ya bure / Hali ya RoHS	Kuongoza bure / RoHS Inavyotakiwa
Karatasi ya data	1.5CSXFC6D6F31A7N.pdf2.5CSXFC6D6F31A7N.pdf3.5CSXFC6D6F31A7N.pdf4.5CSXFC6D6F31A7N.pdf		
Duka la Kifaa cha Wasambazaji	896-FBGA (31x31)	Kasi	700MHz
Mfululizo	Automotive, AEC-Q100, Cyclone® V SE	RAM Size	64KB
Sifa za Msingi	FPGA - 110K Logic Elements	Vipengele	DMA, POR, WDT
Ufungaji	Tray	Paket / Uchunguzi	896-BGA
Joto la Uendeshaji	-40°C ~ 125°C (TJ)	Idadi ya I / O	MCU - 181, FPGA - 288
Kiwango cha Sensitivity Moisture (MSL)	3 (168 Hours)	Mtengenezaji wa Muda wa Kiwango Kiwango	8 Weeks
Hali ya bure ya bure / Hali ya RoHS	Lead free / RoHS Compliant	Ukubwa wa Kiwango cha	-
Maelezo ya kina	Dual ARM® Cortex®-A9 MPCore™ with CoreSight™ System On Chip (SOC) IC Automotive, AEC-Q100, Cyclone® V SE FPGA - 110K Logic Elements 64KB 700MHz 896-FBGA (31x31)	Msingi wa Programu	Dual ARM® Cortex®-A9 MPCore™ with CoreSight™
Kuunganishwa	CANbus, EBI/EMI, Ethernet, I²C, MMC/SD/SDIO, SPI, UART/USART, USB OTG	Usanifu	MCU, FPGA

Bidhaa Zinazohusiana

 5CSXFC6D6F31I7N Wazalishaji: Altera (Intel® Programmable Solutions Group) Maelezo: IC FPGA 288 I/O 896FBGA Pakua: 5CSXFC6D6F31I7N.pdf	 5CSXFC6C6U23C8NES Wazalishaji: Altera (Intel® Programmable Solutions Group) Maelezo: IC FPGA 145 I/O 672UBGA Pakua: 5CSXFC6C6U23C8NES.pdf
 5CSXFC6C6U23C8N Wazalishaji: Altera (Intel® Programmable Solutions Group) Maelezo: IC FPGA 145 I/O 672UBGA Pakua: 5CSXFC6C6U23C8N.pdf	 5CSXFC6D6F31C6N Wazalishaji: Altera (Intel® Programmable Solutions Group) Maelezo: IC FPGA 288 I/O 896FBGA Pakua: 5CSXFC6D6F31C6N.pdf
 5CSXFC6D6F31I7 Wazalishaji: Intel® FPGAs Maelezo: IC FPGA 288 I/O 896FBGA Pakua: 5CSXFC6D6F31I7.pdf	 5CSXFC6C6U23I7NES Wazalishaji: Altera (Intel® Programmable Solutions Group) Maelezo: IC FPGA 145 I/O 672UBGA Pakua: 5CSXFC6C6U23I7NES.pdf
 5CSXFC6C6U23I7NTS Wazalishaji: Intel® FPGAs Maelezo: 672-PIN UBGA Pakua: 5CSXFC6C6U23I7NTS.pdf	 5CSXFC6D6F31C8N Wazalishaji: Altera (Intel® Programmable Solutions Group) Maelezo: IC FPGA 288 I/O 896FBGA Pakua: 5CSXFC6D6F31C8N.pdf
 5CSXFC6C6U23I7LN Wazalishaji: Intel® FPGAs Maelezo: 672-PIN UBGA Pakua: 5CSXFC6C6U23I7LN.pdf	 5CSXFC6D6F31C8NES Wazalishaji: Altera (Intel® Programmable Solutions Group) Maelezo: IC FPGA 288 I/O 896FBGA Pakua: 5CSXFC6D6F31C8NES.pdf
 5CSXFC6C6U23I7N Wazalishaji: Altera (Intel® Programmable Solutions Group) Maelezo: IC FPGA 145 I/O 672UBGA Pakua: 5CSXFC6C6U23I7N.pdf	 5CSXFC6D6F31C7N Wazalishaji: Intel® FPGAs Maelezo: IC FPGA 288 I/O 896FBGA Pakua: 5CSXFC6D6F31C7N.pdf

Lebo zinazohusiana

Intel® FPGAs 5CSXFC6D6F31A7N
 Bei ya 5CSXFC6D6F31A7N
 Hati ya hati ya 5CSXFC6D6F31A7N ya PDF
 Hisa ya 5CSXFC6D6F31A7N
 Intel® FPGAs 5CSXFC6D6F31A7N
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Msamabazaji wa 5CSXFC6D6F31A7N
 Picha za 5CSXFC6D6F31A7N
 5CSXFC6D6F31A7N Pakua Karatasi
 Nunua 5CSXFC6D6F31A7N
 Muuzaji wa Intel® FPGAs

Muuzaji wa 5CSXFC6D6F31A7N
 Picha ya 5CSXFC6D6F31A7N
 Hati ya hati ya 5CSXFC6D6F31A7N
 Nunua Intel® FPGAs 5CSXFC6D6F31A7N
 Msambazaji wa Intel® FPGAs