

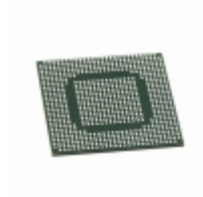
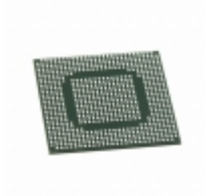
Spezifikationen	
Teilenummer	5CSEBA4U23C8SN
Hersteller	Altera
Beschreibung	IC FPGA 188 I/O 672UBGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettet - System On
Teilstatus	2642 pcs Stock
Supplier Device-Gehäuse	672-UBGA (23x23)
Geschwindigkeit	600MHz
Serie	Cyclone® V SE
Primärattribut	FPGA - 40K Logic Elements
Peripherals	DMA, POR, WDT
Verpackung	Tray
Verpackung / Gehäuse	672-FBGA
Betriebstemperatur	0°C ~ 85°C (TJ)
Anzahl der E / A	MCU - 181, FPGA - 145
MCU RAM	64KB
MCU-Flash	-
Core-Prozessor	Single ARM® Cortex®-A9 MPCore™ with CoreSight™
Connectivity	CAN, EBI/EMI, Ethernet, I²C, MMC/SD/SDIO, SPI,
Die Architektur	MCU, FPGA

sein:

5CSEBA4U23C8N
Altera
IC FPGA 188 I/O 672UBGA



5CSEBA4U23I7LN
Intel® FPGAs
672-PIN UBGA

A small, square, black integrated circuit (IC) chip, specifically an Intel 5CSEBA4U23I7SN FPGA, is shown against a white background. The chip has a dark, matte finish and some faint, illegible markings on its top surface.

Mehr

5CSEBA4U23C8SN Electronic

5CSEBA4U23C8SN Datenblatt

5CSEBA4U23C8SN-Komponenten

5CSEBA4U23C8SN Hersteller

5CSEBA4U23C8SN Original

5CSEBA4U23C8SN-Datenblätter

5CSEBA4U23C8SN-Verteiler

5CSEBA4U23C8SN Bild

5CSEBA4U23C8SN garantiert

5CSEBA4U23C8SN PDF

5CSEBA4U23C8SN-Bild

5CSEBA4U23C8SN Aktie

5CSEBA4U23C8SN RFQ

Altera 5CSEBA4U23C8SN

5CSEBA4U23C8SN-Teil

5CSEBA4U23C8SN Inventar

5CSEBA4U23C8SN Online bestellen