

Altera (Intel® Programmable Solutions Group)

5CSEBA6U19C8NES

Part Number:	5CSEBA6U19C8NES
Manufacturer/Brand:	Altera (Intel® Programmable Solutions Group)
Product description:	IC FPGA 66 I/O 484UBGA PDF 1.5CSEBA6U19C8NES.pdf PDF 2.5CSEBA6U19C8NES.pdf PDF 3.5CSEBA6U19C8NES.pdf PDF 4.5CSEBA6U19C8NES.pdf
Datasheets:	
RoHS Status:	Lead free / RoHS Compliant
Stock Condition:	4798 pcs stock
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

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Image may be representation. See specifications for product details.

Specifications of 5CSEBA6U19C8NES

PART NUMBER	5CSEBA6U19C8NES
MANUFACTURER	Altera (Intel® Programmable Solutions Group)
DESCRIPTION	IC FPGA 66 I/O 484UBGA
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	4798 pcs
DATA SHEET	PDF 1.5CSEBA6U19C8NES.pdf PDF 2.5CSEBA6U19C8NES.pdf PDF 3.5CSEBA6U19C8NES.pdf PDF 4.5CSEBA6U19C8NES.pdf
SUPPLIER DEVICE PACKAGE	484-UBGA (19x19)
SPEED	600MHz
SERIES	Cyclone® V SE
RAM SIZE	64KB
PRIMARY ATTRIBUTES	FPGA - 110K Logic Elements
PERIPHERALS	DMA, POR, WDT
PACKAGING	Tray
PACKAGE / CASE	484-FBGA
OPERATING TEMPERATURE	0°C ~ 85°C (TJ)
NUMBER OF I/O	MCU - 151, FPGA - 66
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FLASH SIZE	-
DETAILED DESCRIPTION	Dual ARM® Cortex®-A9 MPCore™ with CoreSight™ System On Chip (SOC) IC Cyclone® V SE FPGA - 110K Logic Elements 64KB 600MHz 484-UBGA (19x19)
CORE PROCESSOR	Dual ARM® Cortex®-A9 MPCore™ with CoreSight™
CONNECTIVITY	CANbus, EBI/EMI, Ethernet, I²C, MMC/SD/SDIO, SPI, UART/USART, USB OTG
BASE PART NUMBER	5CSEBA6
ARCHITECTURE	MCU, FPGA

Related Tags

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