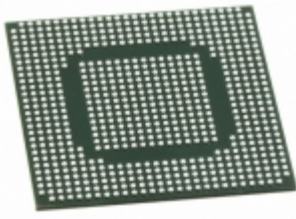














	<h2>5CSEBA5U23C8N</h2>
	<p><b>Manufacturer Part Number:</b> 5CSEBA5U23C8N</p> <p><b>Manufacturer/Brand:</b> Altera (Intel® Programmable Solutions Group)</p> <p><b>Part of Description:</b> IC FPGA 145 I/O 672UBGA</p>
	<p><b>Datasheets:</b></p> <ul style="list-style-type: none"> <li> <a href="#">1.5CSEBA5U23C8N.pdf</a></li> <li> <a href="#">2.5CSEBA5U23C8N.pdf</a></li> <li> <a href="#">3.5CSEBA5U23C8N.pdf</a></li> <li> <a href="#">4.5CSEBA5U23C8N.pdf</a></li> <li> <a href="#">5.5CSEBA5U23C8N.pdf</a></li> </ul>
	<p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> <sup>Compliant</sup> New original, 53 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	5CSEBA5U23C8N
Manufacturer	Altera (Intel® Programmable Solutions Group)
Description	IC FPGA 145 I/O 672UBGA
Category	Integrated Circuits (ICs) > Embedded - System On Chip
Part Status	53 pcs Stock
Series	Cyclone® V SE
Operating Temperature	0°C ~ 85°C (TJ)
Package / Case	672-FBGA
Supplier Device Package	672-UBGA (23x23)
Peripherals	DMA, POR, WDT
Primary Attributes	FPGA - 85K Logic Elements
Core Processor	Dual ARM® Cortex®-A9 MPCore™ with CoreSight™
Speed	600MHz
Architecture	MCU, FPGA
Number of I/O	MCU - 181, FPGA - 145
Connectivity	CAN, EBI/EMI, Ethernet, I²C, MMC/SD/SDIO, SPI,
MCU Flash	-
MCU RAM	64KB
Packaging	Tray

5CSEBA5U23C8N is New Original in Stock, Search 5CSEBA5U23C8N Datasheets, PDF, Inventory at Y-IC.com Online, Order 5CSEBA5U23C8N Altera (Intel® Programmable Solutions Group) with warrantied and confidence. RFQ 5CSEBA5U23C8N : Info@Y-IC.com

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<p><b>In:</b></p>  <p><b>5CSEBA5U23C7N</b> Intel® FPGAs IC FPGA 145 I/O 672UBGA</p>	 <p><b>5CSEBA5U23C8SN</b> Intel® FPGAs IC FPGA 145 I/O 672UBGA</p>	 <p><b>5CSEBA5U23C7SN</b> Altera (Intel® Programmable Solutions Group) IC FPGA 145 I/O 672UBGA</p>	 <p><b>5CSEBA5U23C6N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 145 I/O 672UBGA</p>
 <p><b>5CSEBA5U23I7</b> Intel® FPGAs IC FPGA 145 I/O 672UBGA</p>	 <p><b>5CSEBA5U23C8SN</b> Altera (Intel® Programmable Solutions Group) IC FPGA 145 I/O 672UBGA</p>	 <p><b>5CSEBA5U23I7</b> Altera (Intel® Programmable Solutions Group) IC FPGA 145 I/O 672UBGA</p>	 <p><b>5CSEBA5U23C7N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 145 I/O 672UBGA</p>

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⊕ C1005C0G1H681J050BA	➔ CAT24FC256JI-TE13	⊕ CAT25C33SE	➔ CAT34WC02PE	➔ CDRH4D16FC-100M
D CGA5L3X8R1C335K160AD	⊕ CL10F223ZB8NNNC	➔ CR16-U10JY	⊕ CSTCW27M0X51-RO	➔ CY7C1021VCC-12VCT
➔ DD200F80	➔ DMN4027SSD	⊕ GRM31A5C2H680JW01D	➔ IRL1004STRL	➔ ISL21010DFH312Z-TK
➔ ISL29011IROZ-T7S2426	➔ KA5M0365RN	D LC3301CW	⊕ LM4040DIM7X-4.1	➔ M25P128-VME6TGB
⊕ MAX222CDWR	D MCZ1210AH360L2TA0G	➔ MI-J62-MY-05	➔ MT48LC1M16A1TG-7SE	➔ NJM567M-TE1
➔ P3P2043BG-08SR	⊕ PE-53911NLT	➔ PEF82192	➔ Q620-A-8	➔ RN1903FS
⊕ SKD83/10	➔ SPX29151T5-L-2-5/TR	⊕ T949N12TOF	D TC55V1664BFT-12	➔ TD240N28KOF
➔ TS431BIZ	⊕ V28A15C200BG	➔ V375A13C5C600A	⊕ V375C12H150A	➔ VQRT647A

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