

	<b>5CSXFC4C6U23I7N</b>
	<b>Manufacturer Part Number:</b> 5CSXFC4C6U23I7N
	<b>Manufacturer/Brand:</b> Altera (Intel® Programmable Solutions Group)
	<b>Part of Description:</b> IC FPGA 224 I/O 672UBGA
	<b>Datasheets:</b> <ul style="list-style-type: none"> <li> <a href="#">1.5CSXFC4C6U23I7N.pdf</a></li> <li> <a href="#">2.5CSXFC4C6U23I7N.pdf</a></li> <li> <a href="#">3.5CSXFC4C6U23I7N.pdf</a></li> <li> <a href="#">4.5CSXFC4C6U23I7N.pdf</a></li> </ul>
	<b>RoHS Status:</b>  Lead free / RoHS
	<b>Stock Condition:</b>  New original, Stock Available.
	<b>Ship From:</b> Hong Kong
<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS	

**Specifications**

Part Number	5CSXFC4C6U23I7N
Manufacturer	Altera (Intel® Programmable Solutions Group)
Description	IC FPGA 224 I/O 672UBGA
Category	<a href="#">Integrated Circuits (ICs) &gt; Embedded - System On Chip</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	Cyclone® V SX
Operating Temperature	-40°C ~ 100°C (TJ)
Package / Case	672-FBGA
Supplier Device Package	672-UBGA (23x23)
Peripherals	DMA, POR, WDT
Primary Attributes	FPGA - 40K Logic Elements
Core Processor	Dual ARM® Cortex®-A9 MPCore™ with CoreSight™
Speed	800MHz
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

5CSXFC4C6U23I7N is New Original in Stock, Search 5CSXFC4C6U23I7N Datasheets, PDF, Inventory at Y-IC.com Online, Order 5CSXFC4C6U23I7N Altera (Intel® Programmable Solutions Group) with warrantied and confidence. RFQ 5CSXFC4C6U23I7N : Info@Y-IC.com
















**You May Be Also Be interested**

In:

 <p><b>5CSXFC4C6U23I7LN</b> Intel® FPGAs 672-PIN UBGA</p>	 <p><b>5CSXFC5C6U23C7N</b> Intel® FPGAs IC FPGA 145 I/O 672UBGA</p>	 <p><b>5CSXFC4C6U23C6N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 224 I/O 672UBGA</p>	 <p><b>5CSXFC5C6U23C6N</b> Intel® FPGAs IC FPGA 145 I/O 672UBGA</p>
 <p><b>5CSXFC4C6U23C8N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 224 I/O 672UBGA</p>	 <p><b>5CSXFC5C6U23C6N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 145 I/O 672UBGA</p>	 <p><b>5CSXFC4C6U23C7N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 188 I/O 672UBGA</p>	 <p><b>5CSXFC5C6U23A7N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 145 I/O 672UBGA</p>

**Hot Parts**

[More](#)

- |   |  |  |   |  |
|---|--|--|---|--|
|  06031A101GAT2A      |  12062A180JAT2A     |  12101A101GAT2A     |  D 292254-2         |  AAT3218IJS-2.85-T1 |
|  AK8929R-L           |  AON7400A           |  D AQY225NS         |  BB804AF2           |  BC807-40W          |
|  BCM4306KFB          |  CS6649AMT          |  DBLS203G           |  FDMA7632           |  FF800R17KE3-B15    |
|  D FT150R12KE3-B5ENG |  GQM1555C2D3R7CB01D |  GRM1887U1H6R9DZ01D |  IDT5T2010NLI8      |  IHLP2525CZER8R2M   |
|  IPF09N03LA          |  IR2167PBF.         |  KGBT-7B2-A         |  LBM2016T1R5J       |  LD061C153KAB2A     |
|  LT1965EQ-3.3#TRPBF  |  LTC1302CS8#TR      |  D M34283G2-713GP.  |  MAX222IDWR         |  MAX3443ECSA+       |
|  MC33078DT           |  D MIC3201YME       |  P1701UCLRP         |  PBSS4032PX         |  PE55F-60           |
|  PSMS15C-LF-T7       |  R305CH18C2KO       |  RCLAMP0524PATCT    |  S-8233AFFE-TB-G    |  SM750GX0000-AC     |
|  SN74HC08PW          |  TB1227BN           |  TL7705AIP          |  D TW9990AT-NA1-GRT |  UBA2036TS/N1       |
|  UMK105CG6R8CV-F     |  VEO5-10D1          |  VI-710458          |  VUO25-06N08        |  WM8593SEFT/RV      |