

	<p><b>EP1S20B672C6N</b></p>
	<p><b>Manufacturer Part Number:</b> EP1S20B672C6N</p>
	<p><b>Manufacturer/Brand:</b> Altera (Intel® Programmable Solutions Group)</p>
	<p><b>Part of Description:</b> IC FPGA 426 I/O 672BGA</p>
	<p><b>Datasheets:</b></p> <ul style="list-style-type: none"> <li> <a href="#">1.EP1S20B672C6N.pdf</a></li> <li> <a href="#">2.EP1S20B672C6N.pdf</a></li> <li> <a href="#">3.EP1S20B672C6N.pdf</a></li> <li> <a href="#">4.EP1S20B672C6N.pdf</a></li> <li> <a href="#">5.EP1S20B672C6N.pdf</a></li> </ul>
	<p><b>RoHs Status:</b>  Lead free / RoHS</p>
	<p><b>Stock Condition:</b> Compliant New original, 45 pcs Stock Available.</p>
<p><b>Ship From:</b> Hong Kong</p>	
<p>Image may be representation. See specs for product details.</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>

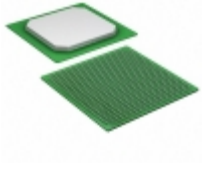

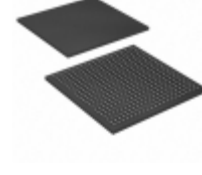
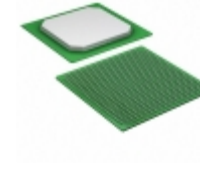


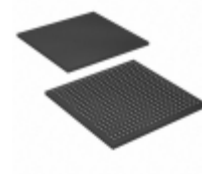
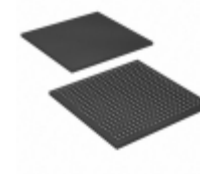
### Specifications

Part Number	EP1S20B672C6N
Manufacturer	Altera (Intel® Programmable Solutions Group)
Description	IC FPGA 426 I/O 672BGA
Category	Integrated Circuits (ICs) > Embedded - FPGAs (Field
Part Status	45 pcs Stock
Series	Stratix®
Operating Temperature	0°C ~ 85°C (TJ)
Mounting Type	Surface Mount
Package / Case	672-BBGA
Supplier Device Package	672-BGA (35x35)
Voltage - Supply	1.425 V ~ 1.575 V
Number of I/O	426
Number of LABs/CLBs	1846
Number of Logic Elements/Cells	18460
Total RAM Bits	1669248

EP1S20B672C6N is New Original in Stock, Search EP1S20B672C6N Datasheets, PDF, Inventory at Y-IC.com Online, Order EP1S20B672C6N Altera (Intel® Programmable Solutions Group) with warrantied and confidence. RFQ EP1S20B672C6N : Info@Y-IC.com

### You May Be Also Be interested

In:

 <p><b>EP1S20B672C6</b> Altera (Intel® Programmable Solutions Group) IC FPGA 426 I/O 672BGA</p>	 <p><b>EP1S10F780I6N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 426 I/O 780FBGA</p>	 <p><b>EP1S20F484C6</b> Altera (Intel® Programmable Solutions Group) IC FPGA 361 I/O 484FBGA</p>	 <p><b>EP1S20B672C7</b> Altera (Intel® Programmable Solutions Group) IC FPGA 426 I/O 672BGA</p>
 <p><b>EP1S10F780I6</b> Altera (Intel® Programmable Solutions Group) IC FPGA 426 I/O 780FBGA</p>	 <p><b>EP1S10F780I7N</b> ALTERA ALTERA BGA</p>	 <p><b>EP1S20F484C5N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 361 I/O 484FBGA</p>	 <p><b>EP1S20F484C5</b> Altera (Intel® Programmable Solutions Group) IC FPGA 361 I/O 484FBGA</p>

### Hot Parts

More

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|-----------------------|------------------------|---------------------|-----------------------|-----------------------|
| # 0805YA332JA12A      | ↔ 12101U181JAT2A       | ⇒ 1808GC470KAT3A    | D 1N5819HW-7          | ⇒ 6DI30C-050          |
| ⊣ AP3N035N-HF         | # BSR316PL6327         | D BUL903EDFP        | ⇒ C2012C0G1H332K060AA | ⇒ C3216X7R1H104M      |
| # C5750X7R2E684K230KA | ⊣ CGB2A3X5R0G105M033BB | # CY8CTMA340-FNI-09 | ↔ D211S1200E          | ⇒ DDC124EUA-7-F       |
| D GNM3145C1H331KD01D  | # GRM1555C1H201GA01D   | ⊣ IPD35N10S3L-26    | # IRLML0060TRPBF      | ⇒ ISL88813IB846Z      |
| ⇒ KN6050C28M5         | ↔ LC1455CB5ATR28       | # LM2577MX-ADJ      | ⊣ LM73CIMKX-0/NOPB    | ⇒ LT1761IS5-2#TRPBF   |
| ↔ MAX338ESE           | ⇒ MAX640CPA            | D MBM325A20         | # MIC2214-JPBML       | ⊣ MT47H64M8CF-25EIT:G |
| # NNCD6.2LG-T1        | D NTB0104GU12          | ⇒ NTD4810N-1G       | ↔ P215PH06            | ⇒ P2HM1102L           |
| ⊣ PMEG3010EH          | # PS7360L-1A-E4-A      | ↔ QM3002AS          | ⇒ QMK316B7473MLHT     | ⇒ RF201L2SDD          |
| # S-818A33AUC-BGNT2G  | ⊣ SI1413EDH            | # SPM0204HD5-PB-6   | D SS34S-E3/61T        | ⇒ ST780C04L0          |
| ↔ STK65042II-M        | # SUP85N15-95          | ⊣ TC7MP98FT         | # V300A5T400A3        | ⇒ XP0121N00L          |

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