



**EP2AGX95EF29C5N**

|                                 |  |
|---------------------------------|--|
| Manufacturer Part Number:       | EP2AGX95EF29C5N  |
| Manufacturer / Brand            | Altera (Intel® Programmable Solutions Group)   |
| Part of Description:            | IC FPGA 372 I/O 780FBGA  |
| Datasheets:                     | <a href="#">EP2AGX95EF29C5N(1).pdf</a><br><a href="#">EP2AGX95EF29C5N(2).pdf</a><br><a href="#">EP2AGX95EF29C5N(3).pdf</a><br><a href="#">EP2AGX95EF29C5N(4).pdf</a><br><a href="#">EP2AGX95EF29C5N(5).pdf</a><br><a href="#">EP2AGX95EF29C5N(6).pdf</a><br><a href="#">EP2AGX95EF29C5N(7).pdf</a> |
| Lead Free Status / RoHS Status: | Lead free / RoHS Compliant   |
| Stock Condition:                | New original, 500 pcs Stock Available.   |
| Ship From:                      | Hong Kong  |
| Shipment Way:                   | DHL/Fedex/TNT/UPS  |

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The specifications of EP2AGX95EF29C5N

|                                |                         |                                  |   |
|--------------------------------|-------------------------|----------------------------------|---|
| Part Number                    | EP2AGX95EF29C5N         | Manufacturer / Brand             | Altera (Intel® Programmable Solutions Group)  |
| Series                         | Arria II GX             | Moisture Sensitivity Level (MSL) | 3 (168 Hours)   |
| Base Part Number               | EP2AGX95                | Package / Case                   | 780-BBGA, FCBGA   |
| Mounting Type                  | Surface Mount           | Supplier Device Package          | 780-FBGA (29x29)  |
| Operating Temperature          | 0°C ~ 85°C (TJ)         | Voltage - Supply                 | 0.87 V ~ 0.93 V   |
| Number of I/O                  | 372                     | Number of LABs/CLBs              | 3747  |
| Number of Logic Elements/Cells | 89178                   | Total RAM Bits                   | 6839296   |
| Stock Quantity                 | 500 pcs Stock           | Category                         | <a href="#">Integrated Circuits (ICs) &gt; Embedded - FPGAs (Field Programmable Gate Array)</a> |
| Description                    | IC FPGA 372 I/O 780FBGA | Lead Free Status / RoHS Status   | Lead free / RoHS Compliant  |

Keywords related to EP2AGX95EF29C5N

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|--|--|--|--|
| Altera (Intel® Programmable Solutions Group) | EP2AGX95EF29C5N part                         | EP2AGX95EF29C5N Price                        | EP2AGX95EF29C5N Distributor                  |
| EP2AGX95EF29C5N                              | EP2AGX95EF29C5N Technical                    | EP2AGX95EF29C5N Stock                        | EP2AGX95EF29C5N Inventory                    |
| EP2AGX95EF29C5N Supplier                     | EP2AGX95EF29C5N Online Order                 | EP2AGX95EF29C5N Inquiry                      | EP2AGX95EF29C5N Image                        |
| EP2AGX95EF29C5N Picture                      | EP2AGX95EF29C5N pdf                          | EP2AGX95EF29C5N datasheet                    | EP2AGX95EF29C5N data sheet                   |
| EP2AGX95EF29C5N pdf datasheet                | Download EP2AGX95EF29C5N datasheet           | Altera (Intel® Programmable Solutions Group) | Altera (Intel® Programmable Solutions Group) |
| Altera EP2AGX95EF29C5N                       | Altera (Intel® Programmable Solutions Group) | Manufacturer                                 | EP2AGX95EF29C5N                              |

You May Be Also Be interested In:

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|---|---|---|
| <p><b>EP2AGX45DF29C6N</b><br/>Description: IC FPGA 364 I/O 780FBGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 100 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>           | <p><b>EP2C15AF256I8N</b><br/>Description: IC FPGA 152 I/O 256FBGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 100 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>          | <p><b>EP2C15AF256C7N</b><br/>Description: IC FPGA 152 I/O 256FBGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 200 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>  |
| <p><b>EP2C15AF484I8N</b><br/>Description: IC FPGA 315 I/O 484FBGA<br/>Manufacturers: Intel® FPGAs<br/>In Stock: New original, 100 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>  | <p><b>EP2AGXEF29DA</b><br/>Description: EP2AGXEF29DA ALTERA BGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 100 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>            | <p><b>EP2C15AF484C8N</b><br/>Description: IC FPGA 315 I/O 484FBGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 400 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>  |
| <p><b>EP2AGX260FF35I3NAA</b><br/>Description: EP2AGX260FF35I3NAA ALTERA BGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 1100 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p> | <p><b>EP2AGX95DF25I3N</b><br/>Description: IC FPGA 260 I/O 572FBGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 300 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>         | <p><b>EP2AGX65DF25C6N</b><br/>Description: IC FPGA 252 I/O 572FBGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 100 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p> |
| <p><b>EP2AGX95EF35I5N</b><br/>Description: IC FPGA 452 I/O 1152FBGA<br/>Manufacturers: Intel® FPGAs<br/>In Stock: New original, 200 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>  | <p><b>EP2AGX95DF25C4N</b><br/>Description: IC FPGA 260 I/O 572FBGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 200 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>         | <p><b>EP2AGX65DF29I3N</b><br/>Description: IC FPGA 364 I/O 780FBGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 200 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p> |
| <p><b>EP2C20AF256A7N</b><br/>Description: IC FPGA 152 I/O 256FBGA<br/>Manufacturers: Intel® FPGAs<br/>In Stock: New original, 100 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>  | <p><b>EP2AGX65DF29I5N</b><br/>Description: IC FPGA 364 I/O 780FBGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 900 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>         | <p><b>EP2AGX45DF25C6N</b><br/>Description: IC FPGA 252 I/O 572FBGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 100 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p> |
| <p><b>EP2AGX95EF29I3N</b><br/>Description: IC FPGA 372 I/O 780FBGA<br/>Manufacturers: Intel® FPGAs<br/>In Stock: New original, 100 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>   | <p><b>EP2C15AF484C6N</b><br/>Description: IC FPGA 315 I/O 484FBGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 100 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>          | <p><b>EP2AGXF35AE</b><br/>Description: EP2AGXF35AE ALTERA BGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 400 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>      |
| <p><b>EP2AGZ350FF35I3N</b><br/>Description: IC FPGA 554 I/O 1152FBGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 200 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>         | <p><b>EP2AGXF35NAH</b><br/>Description: EP2AGXF35NAH ALTERA BGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 100 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>            | <p><b>EP2AGX45DF29I5N</b><br/>Description: IC FPGA 364 I/O 780FBGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 100 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p> |
| <p><b>EP2AGX65DF29C4N</b><br/>Description: IC FPGA 364 I/O 780FBGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 100 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>           | <p><b>EP2AGX95EF29I3G</b><br/>Description: IC FPGA 372 I/O 780FBGA<br/>Manufacturers: Intel® FPGAs<br/>In Stock: New original, 100 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>   | <p><b>EP2AGX45DF25C4N</b><br/>Description: IC FPGA 252 I/O 572FBGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 100 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p> |
| <p><b>EP2AGX260FF35I5N</b><br/>Description: IC FPGA 612 I/O 1152FBGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 100 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>         | <p><b>EP2C20AF256I8NES</b><br/>Description: EP2C20AF256I8NES ALTERA BGA256<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 100 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p> | <p><b>EP2AGX65DF29C6N</b><br/>Description: IC FPGA 364 I/O 780FBGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 100 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p> |
| <p><b>EP2AGX95EF29C4N</b><br/>Description: IC FPGA 372 I/O 780FBGA<br/>Manufacturers: Intel® FPGAs<br/>In Stock: New original, 100 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>   | <p><b>EP2AGX45DF29I3N</b><br/>Description: IC FPGA 364 I/O 780FBGA<br/>Manufacturers: Altera (Intel® Programmable Solutions Group)<br/>In Stock: New original, 700 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>         | <p><b>EP2AGX95EF29I5</b><br/>Description: IC FPGA 372 I/O 780FBGA<br/>Manufacturers: Intel® FPGAs<br/>In Stock: New original, 100 pcs Stock Available.<br/>Quote: <input type="text"/> RFQ</p>                                  |



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