







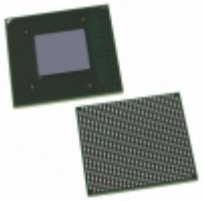
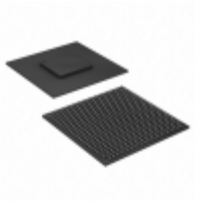
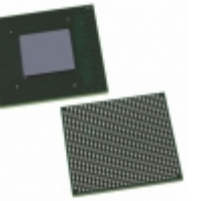
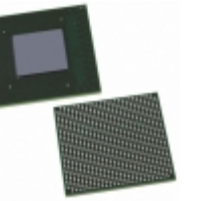
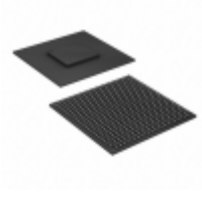
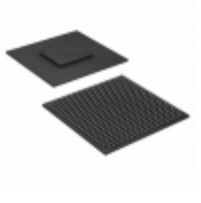
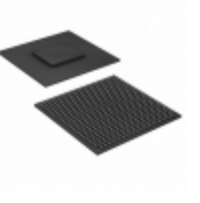
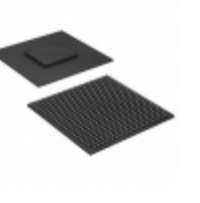
	<h2 style="color: #D9534F;">EP2AGX65DF29I5N</h2>
	<p>Manufacturer Part Number: EP2AGX65DF29I5N</p> <p>Manufacturer/Brand: Altera (Intel® Programmable Solutions Group)</p> <p>Part of Description: IC FPGA 364 I/O 780FBGA</p> <p>Datasheets:</p> <ul style="list-style-type: none">  1.EP2AGX65DF29I5N.pdf  2.EP2AGX65DF29I5N.pdf  3.EP2AGX65DF29I5N.pdf  4.EP2AGX65DF29I5N.pdf  5.EP2AGX65DF29I5N.pdf  6.EP2AGX65DF29I5N.pdf  7.EP2AGX65DF29I5N.pdf <p>RoHs Status:  Lead free / RoHS Compliant</p> <p>Stock Condition: New original, 1137 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	EP2AGX65DF29I5N
Manufacturer	Altera (Intel® Programmable Solutions Group)
Description	IC FPGA 364 I/O 780FBGA
Category	Integrated Circuits (ICs) > Embedded - FPGAs (Field
Part Status	1137 pcs Stock
Series	Arria II GX
Operating Temperature	-40°C ~ 100°C (TJ)
Mounting Type	Surface Mount
Package / Case	780-BBGA, FCBGA
Supplier Device Package	780-FBGA (29x29)
Voltage - Supply	0.87 V ~ 0.93 V
Number of I/O	364
Number of LABs/CLBs	2530
Number of Logic Elements/Cells	60214
Total RAM Bits	5371904












































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 EP2AGX45DF29I3N	 EP2C20F256C8N	 EP2C20F256I8N	 EP2C20F256I8N	 EP2C20F484C8N
 D EP2C35F484C8	 EP2C35F484C8	 EP2C35F484C8N	 EP2C35F484C8N	 EP2C35F672C6
 EP2C35F672C6	 EP2C35F672C8N	 EP2C35F672C8N	 EP2C50F484C8N	 EP2C50F484C8N
 EP2C50F484I8N	 EP2C50F484I8N	 D EP2C50F672C6	 EP2C50U484C6N	 EP2C50U484C6N
 EP2C5F256C6	 D EP2C5F256C8	 EP2C5F256C8N	 EP2C5F256C8N	 EP2C5F256I8N
 EP2C5F256I8N	 EP2C5Q208C8N	 EP2C5Q208C8N	 EP2C5T144I8N	 EP2C5T144I8N
 EP2C8AF256I8N	 EP2C8F256I8N	 EP2C8F256C6N	 D EP2C8F256C7	 EP2C8F256C8N
 EP2C8F256C8N	 EP2C8F256CXNAA	 EP2C8F256I8N	 EP2C8F256I8N	 EP2C8Q208C8N

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