




	<p><b>EP4CGX15BF14I7N</b></p>
	<p><b>Manufacturer Part Number:</b> EP4CGX15BF14I7N</p>
	<p><b>Manufacturer/Brand:</b> Altera (Intel® Programmable Solutions Group)</p>
	<p><b>Part of Description:</b> IC FPGA 72 I/O 169FBGA</p>
<p><b>Datasheets:</b></p>	<p> <a href="#">1.EP4CGX15BF14I7N.pdf</a></p>
	<p> <a href="#">2.EP4CGX15BF14I7N.pdf</a></p>
	<p> <a href="#">3.EP4CGX15BF14I7N.pdf</a></p>
	<p> <a href="#">4.EP4CGX15BF14I7N.pdf</a></p>
	<p> <a href="#">5.EP4CGX15BF14I7N.pdf</a></p>
<p><b>RoHs Status:</b></p>	<p> Lead free / RoHS</p>
	<p><b>Stock Condition:</b> Compliant New original, 444 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>	

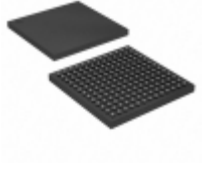
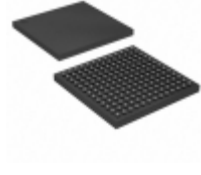
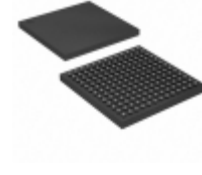
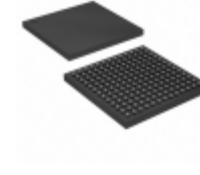

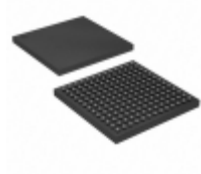
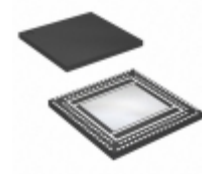
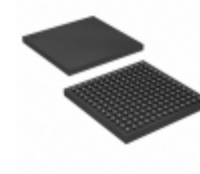
Specifications

Part Number	EP4CGX15BF14I7N
Manufacturer	Altera (Intel® Programmable Solutions Group)
Description	IC FPGA 72 I/O 169FBGA
Category	Integrated Circuits (ICs) > Embedded - FPGAs (Field
Part Status	444 pcs Stock
Series	Cyclone® IV GX
Operating Temperature	-40°C ~ 100°C (TJ)
Mounting Type	Surface Mount
Package / Case	169-LBGA
Supplier Device Package	169-FBGA (14x14)
Voltage - Supply	1.16 V ~ 1.24 V
Number of I/O	72
Number of LABs/CLBs	900
Number of Logic Elements/Cells	14400
Total RAM Bits	552960

EP4CGX15BF14I7N is New Original in Stock, Search EP4CGX15BF14I7N Datasheets, PDF, Inventory at Y-IC.com Online, Order EP4CGX15BF14I7N Altera (Intel® Programmable Solutions Group) with warrantied and confidence. RFQ EP4CGX15BF14I7N : Info@Y-IC.com

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 <p><b>EP4CGX15BF14I8N</b> ALTER ALTER BGA</p>	 <p><b>EP4CGX15BF14C8N</b> Intel® FPGAs IC FPGA 72 I/O 169FBGA</p>	 <p><b>EP4CGX15BN11I7N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 72 I/O 148QFN</p>	 <p><b>EP4CGX15BF14I7N</b> Intel® FPGAs IC FPGA 72 I/O 169FBGA</p>

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| # 08055A820FAT2A    | ↔ ADM3072EYRZ-REEL7 | ⇒ AFE8221IRFPQ1           | D AT143T105KA12A     | ⇒ C3216X7R2E223K115AE |
| ⊣ CC1206FRNPO9BN222 | # CHP11007R50F      | D CL10X106MP8NRNC         | ⇒ DDA113TU-7-F       | ⇒ FAN5365UC00         |
| # FCPF9N60NT        | ⊣ FQB5P10TM         | # FSUSB31UMX              | ↔ GQM2195C2E220JB12D | ⇒ HMC221ETR           |
| D IMH2AT110         | # INN3162C-H101-TL  | ⊣ IS42S16800D-7BL         | # IS61LV256AL-10TLI  | ⇒ LBM2016T220J        |
| ⇒ LM5110-1SD        | ↔ LME4972MRX/NOPB   | # LMSP33AA-262            | ⊣ LT308-S7/SP12      | ⇒ MA2YD2600L          |
| ↔ MAX890LESA+       | ⇒ MAX9123ESE+T      | D MB3800PFV-G-BND-JN-ERE1 | # MN101C54CES3       | ⊣ N490CH16            |
| # NAC-20-472        | D NJM2596M          | ⇒ NM27C512N-200           | ↔ NTD80N02G          | ⇒ PCF8563T/5          |
| ⊣ PEB7274HV1.2      | # QYD25GC2415D      | ↔ RT1P144C-T50-1          | ⇒ SIR-563ST3FM       | ⇒ SKT215/10E          |
| # SMD0805P005TF     | ⊣ SMF110CA-TP       | # SMV1493-079LF           | D SN74LVC1G14YZAR    | ⇒ TL074BCN            |
| ↔ TS1102-200EG5T    | # TT60N800KOF       | ⊣ UPD720110AGC-8EA-Y/UJ   | # VI-20L-CU          | ⇒ XC6221B282NR-G      |

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