



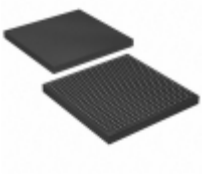
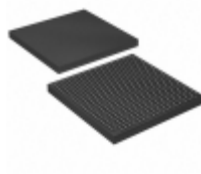
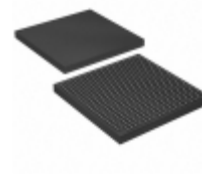
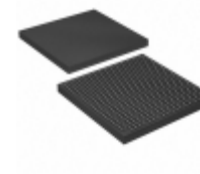
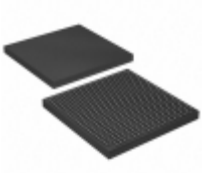
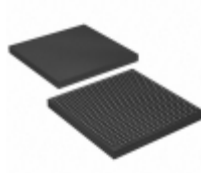
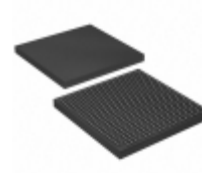
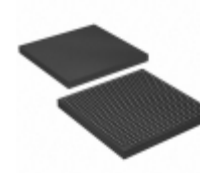
	<h2 style="color: #e67e22;">EP20K300EFC672-3</h2>
	<p><b>Manufacturer Part Number:</b> EP20K300EFC672-3</p> <p><b>Manufacturer/Brand:</b> Altera (Intel® Programmable Solutions Group)</p> <p><b>Part of Description:</b> IC FPGA 408 I/O 672FBGA</p> <p><b>Datasheets:</b></p> <ul style="list-style-type: none"> <li> <a href="#">1.EP20K300EFC672-3.pdf</a></li> <li> <a href="#">2.EP20K300EFC672-3.pdf</a></li> <li> <a href="#">3.EP20K300EFC672-3.pdf</a></li> </ul> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> <sup>Compliant</sup> New original, 220 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	EP20K300EFC672-3
Manufacturer	Altera (Intel® Programmable Solutions Group)
Description	IC FPGA 408 I/O 672FBGA
Category	Integrated Circuits (ICs) > Embedded - FPGAs (Field
Part Status	220 pcs Stock
Series	APEX-20KE®
Operating Temperature	0°C ~ 85°C (TJ)
Mounting Type	Surface Mount
Package / Case	672-BBGA
Supplier Device Package	672-FBGA (27x27)
Voltage - Supply	1.71 V ~ 1.89 V
Number of Gates	728000
Number of I/O	408
Number of LABs/CLBs	1152
Number of Logic Elements/Cells	11520
Total RAM Bits	147456

EP20K300EFC672-3 is New Original in Stock, Search EP20K300EFC672-3 Datasheets, PDF, Inventory at Y-IC.com Online, Order EP20K300EFC672-3 Altera (Intel® Programmable Solutions Group) with warrantied and confidence. RFQ EP20K300EFC672-3 : Info@Y-IC.com

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<p><b>In:</b></p>  <p><b>EP20K300EFC672-2</b> Intel® FPGAs IC FPGA 408 I/O 672FBGA</p>	 <p><b>EP20K300EFC672-3N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 408 I/O 672FBGA</p>	 <p><b>EP20K300EFI672-2N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 408 I/O 672FBGA</p>	 <p><b>EP20K300EFI672-3</b> Altera (Intel® Programmable Solutions Group) IC FPGA</p>
 <p><b>EP20K300EFC672-2X</b> Altera (Intel® Programmable Solutions Group) IC FPGA 408 I/O 672FBGA</p>	 <p><b>EP20K300EFI672-2X</b> Altera (Intel® Programmable Solutions Group) IC FPGA 408 I/O 672FBGA</p>	 <p><b>EP20K300EFC672-2N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 408 I/O 672FBGA</p>	 <p><b>EP20K300EFC672-2XA</b> Altera (Intel® Programmable Solutions Group) IC FPGA</p>

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⚙️ 2N7002K-NL	➡️ 67-21S/KK2C-H5050M41N42936Z6/2T	➡️ 744777147	D A3187LUATA	➡️ AD7797BRUZ
➡️ BCM4322LKFBG	➡️ D2-81412-LR	⚡️ ADC16071	⚙️ AON5802BL	D ATA6834C
➡️ FF600R17ME4	➡️ FNC500131	⚙️ DT101F10KEC	⚡️ EVK105RH2R2JW-F	⚙️ FCB20N60F_F085
⚙️ GRM3166R1H181JZ01D	➡️ HEF4557BT	D GAL16V8D-25QJN	⚙️ GRM1555C1H8R7CA01D	⚡️ GRM1886R1H300JZ01D
⚡️ LP3856ESX-2.5	➡️ LT3957EUHE#TRPBF	➡️ HIP6019BC	➡️ IDT71V016SA15PH	⚙️ ISL3170EIUZ
⚙️ MAX3580ETJ+T	⚡️ MAX543AEPA	⚙️ MC10EL05DR2G	D MC78PC28NTR	D M68AW128ML55ZB6
➡️ MJ150B3D55	➡️ MM8430-2600RA1	⚡️ MT48V8M32LFF5-10IT	⚙️ NT5CB64M16FP-DII	➡️ MG100M2YL1
➡️ R2A11014AFT#GO	➡️ RJP4002ASA-00#Q0	⚙️ S-80818CNNB-B8D-T2	⚡️ SA025-048-050M	⚙️ SI1032R-T1
D SI4888DY-T1-E3	➡️ SKBT28/06	➡️ SKM75GD123DLC	⚙️ TC74HC175AP	⚡️ TC7WG04FC
⚙️ TLV3702CDGKR	➡️ UPC1663GV-E1-A			

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