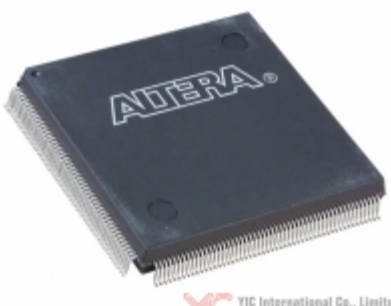




	<p><b>EPF6016QI208-3</b></p>
	<p><b>Manufacturer Part Number:</b> EPF6016QI208-3</p>
	<p><b>Manufacturer/Brand:</b> Altera (Intel® Programmable Solutions Group)</p>
	<p><b>Part of Description:</b> IC FPGA 171 I/O 208QFP</p>
	<p><b>Datasheets:</b></p> <ul style="list-style-type: none"> <li> <a href="#">1.EPF6016QI208-3.pdf</a></li> <li> <a href="#">2.EPF6016QI208-3.pdf</a></li> </ul>
	<p><b>RoHs Status:</b> Contains lead / RoHS non-compliant</p>
	<p><b>Stock Condition:</b> New original, 214 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	EPF6016QI208-3
Manufacturer	Altera (Intel® Programmable Solutions Group)
Description	IC FPGA 171 I/O 208QFP
Category	Integrated Circuits (ICs) > Embedded - FPGAs (Field
Part Status	214 pcs Stock
Series	FLEX 6000
Operating Temperature	-40°C ~ 100°C (TJ)
Mounting Type	Surface Mount
Package / Case	208-BFQFP
Supplier Device Package	208-PQFP (28x28)
Voltage - Supply	4.5 V ~ 5.5 V
Number of Gates	16000
Number of I/O	171
Number of LABs/CLBs	132
Number of Logic Elements/Cells	1320

EPF6016QI208-3 is New Original in Stock, Search EPF6016QI208-3 Datasheets, PDF, Inventory at Y-IC.com Online, Order EPF6016QI208-3 Altera (Intel® Programmable Solutions Group) with warrantied and confidence. RFQ EPF6016QI208-3 : Info@Y-IC.com

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In:

 <p><b>EPF6016QI208-3N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 171 I/O 208QFP</p>	 <p><b>EPF6016TC144-2N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 117 I/O 144TQFP</p>	 <p><b>EPF6016QC240-2</b> Altera (Intel® Programmable Solutions Group) IC FPGA 199 I/O 240QFP</p>	 <p><b>EPF6016QI240-3</b> Altera (Intel® Programmable Solutions Group) IC FPGA</p>
 <p><b>EPF6016QC240-3N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 199 I/O 240QFP</p>	 <p><b>EPF6016QC240-2N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 199 I/O 240QFP</p>	 <p><b>EPF6016TC144-2</b> Altera (Intel® Programmable Solutions Group) IC FPGA 117 I/O 144TQFP</p>	 <p><b>EPF6016TC144-2</b> Intel® FPGAs IC FPGA 117 I/O 144TQFP</p>

Hot Parts

More

- |                           |                      |                       |                      |                    |
|---------------------------|----------------------|-----------------------|----------------------|--------------------|
| ⊛ 06033C223KA12A          | ↔ 12065AV47FAT2A     | ⇒ 1812AA100JAT1A      | D 3SRB3516           | ⇒ AAT3114ISN-20-T1 |
| ⊣ ACPM-7371               | ⊛ APDS-9702-020      | D AS339GTR-G1         | ⇒ AT93C46AN-10SU-2.7 | ⇒ BK/GMC-3.5-R     |
| ⊛ BL8555-45PRA            | ⊣ C1210C105K5RAC7800 | ⊛ CL21B474KOFNNG      | ↔ CLC5955MTDX        | ⇒ FQPF18N65        |
| D GRM1886P2A1R9CZ01D      | ⊛ GRM3195C1H392JA01D | ⊣ HYB18TC512160B2F-3S | ⊛ ICS612G-01T        | ⇒ IPP06CN10L       |
| ⇒ KFM1G16Q2D-HEB8         | ↔ LQW18ANR39J00D     | ⊛ LX1697CLQ           | ⊣ M74HC32M1R         | ⇒ MALM062HGL+      |
| ↔ MAX5900LCEUT            | ⇒ MAX6458UKD0B+T     | D MAX845EUA+          | ⊛ MBR120VLSFT1G      | ⊣ MBRM560-13-F     |
| ⊛ MT52L256M64D2GN-107WT:B | D N390CH38HOO        | ⇒ R9G02412XX          | ↔ RM100HA-48F        | ⇒ SC104IMLTR       |
| ⊣ SC310BSKTRT             | ⊛ SCL1058-N7         | ↔ SI6926DQ-T1-GE3     | ⇒ SKB25/16E          | ⇒ SKIM1300GAR12T4  |
| ⊛ SMC7.3224J50TR12-50V224 | ⊣ SMD1812P125TS      | ⊛ SP3003-04XTG        | D SPX2431M-TR        | ⇒ STK620-712       |
| ↔ STK6712BMK3             | ⊛ TMK063CH330KT-F    | ⊣ TP554160DGQR        | ⊛ XRCGB32M000F2P00R0 | ⇒ ZXTN2020FTA      |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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