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|  | AX250-1CQ208M |
| | Manufacturer Part Number: AX250-1CQ208M |
|  <p>Not Actual Photo YIC International Co., Limited.</p> | Manufacturer/Brand: Microsemi |
| | Part of Description: IC FPGA 115 I/O 208CQFP |
| <p>Image may be representation. See specs for product details.</p> | Datasheets:  AX250-1CQ208M.pdf |
| | RoHs Status: Contains lead / RoHS non-compliant |
| | Stock Condition: New original, Stock Available. |
| | Ship From: Hong Kong |
| | Shipment Way: DHL/Fedex/TNT/UPS/EMS |

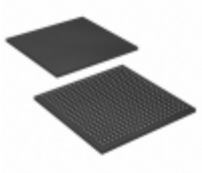

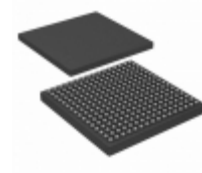
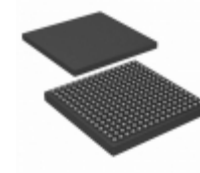




Specifications

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|-------------------------|---|
| Part Number | AX250-1CQ208M |
| Manufacturer | Microsemi |
| Description | IC FPGA 115 I/O 208CQFP |
| Category | Integrated Circuits (ICs) > Embedded - FPGAs (Field |
| Part Status | Require For Quote & Check Stock |
| Series | Axcelerator |
| Operating Temperature | -55°C ~ 125°C (TA) |
| Mounting Type | Surface Mount |
| Package / Case | 208-BFCQFP with Tie Bar |
| Supplier Device Package | 208-CQFP (75x75) |
| Voltage - Supply | 1.425 V ~ 1.575 V |
| Number of Gates | 250000 |
| Number of I/O | 115 |
| Number of LABs/CLBs | 4224 |
| Total RAM Bits | 55296 |

AX250-1CQ208M is New Original in Stock, Search AX250-1CQ208M Datasheets, PDF, Inventory at Y-IC.com Online, Order AX250-1CQ208M Microsemi with warrantied and confidence. RFQ AX250-1CQ208M : Info@Y-IC.com

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|--|---|--|--|
|  <p>AX250-1FG484 Microsemi IC FPGA 248 I/O 484FBGA</p> |  <p>AX22GK Ohmite RES 2.2 OHM 3.5W 10% RADIAL</p> |  <p>AX250-1FG256I Microsemi IC FPGA 138 I/O 256FBGA</p> |  <p>AX250-1FG256 Microsemi IC FPGA 138 I/O 256FBGA</p> |
|  <p>AX221KE Ohmite RES 220 OHM 3.5W 10% RADIAL</p> |  <p>AX2225 APPOTECH APPOTECH QFN</p> |  <p>AX22GKE Ohmite RES 2.2 OHM 3.5W 10% RADIAL</p> |  <p>AX24C02AG8A AXElite AXElite MSOP8</p> |

Hot Parts

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|-------------------|----------------------|-----------------------|-----------------------|------------------------|
| ⊛ 06035A220CAT2A | ↔ 1808CC153MAT3A | ⇒ AFN4822SS8RG | D AK7719BECB-L | ⇒ AT25040AY1-10YU-1.8 |
| ↳ BA6406F-T1 | ⊛ BTS7008-2EPA | D C1005X7S0J155M050BC | ⇒ C2012X6S1C225K085AB | ⇒ CGA2B2NP01H4R7C050BA |
| ⊛ CL31C101JBCNNND | ↳ CS8952-CQ | ⊛ GP2AP030A00F | ↔ GRM1556T1H9R2CD01D | ⇒ HX2001-KES |
| D IPA037N08N3G | ⊛ KD60GB80 | ↳ LM317AEMP/NOPB | ⊛ LM5035CMHX/NOPB | ⇒ LMV931MGX |
| ⇒ LMV932IDGKRG4 | ↔ LTC3210EUD-1#TRPBF | ⊛ MAX1786AEUI+T | ↳ MBRM110ET1G | ⇒ MM74HC175M |
| ↔ OPA2141AIDGKR | ⇒ P6KE36CA | D PM15CNJ060 | ⊛ PS2561AL1-1-V-A | ↳ RGS4 55A |
| ⊛ RT8884BGQW | D SBG3030CT-T-F | ⇒ SDMG034LC-7-F | ↔ SG2001-1.8XN5 | ⇒ SKKL273/08E |
| ↳ SKR71/08UNF | ⊛ SMV1145-079 | ↔ STM1061N21WX6F | ⇒ STPS745D | ⇒ SUP40N25-60 |
| ⊛ T3401N33TOF | ↳ TC51V16165CFTS-60 | ⊛ TCM829ECT723 | D TL032AMP | ⇒ TLD7305EK |
| ↔ TT104N12LOF | ⊛ UHE-15/2000-Q12 | ↳ WG6013/ZA | ⊛ WSL12064L000FEA | ⇒ XC62RP2402MR |