
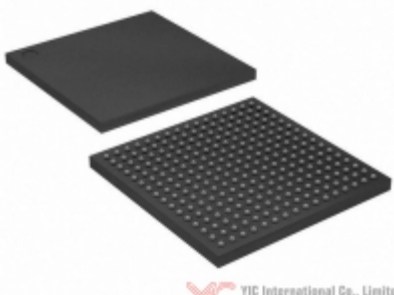


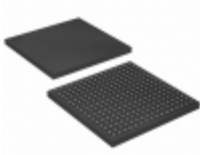
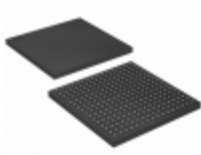
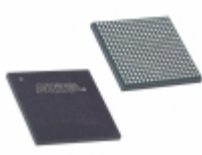
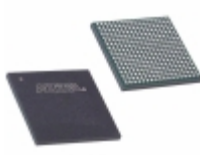
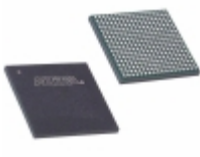


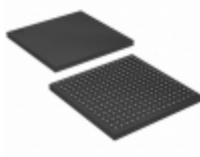
| | |
|---|--|
|  | <h2>5M1270ZF256C4N</h2> |
| | <p>Manufacturer Part Number: 5M1270ZF256C4N</p> <p>Manufacturer/Brand: Altera (Intel® Programmable Solutions Group)</p> <p>Part of Description: IC CPLD 980MC 6.2NS 256FBGA</p> <p>Datasheets: <ul style="list-style-type: none">  1.5M1270ZF256C4N.pdf  2.5M1270ZF256C4N.pdf </p> <p>RoHS Status:  Vendor undefined / RoHS</p> <p>Stock Condition: ^{Compliant} New original, 2531 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 | 5M1270ZF256C4N |
| Manufacturer | Altera (Intel® Programmable Solutions Group) |
| Description | IC CPLD 980MC 6.2NS 256FBGA |
| Category | Integrated Circuits (ICs) > Embedded - CPLDs (Complex |
| Part Status | 2531 pcs Stock |
| Series | MAX@ V |
| Operating Temperature | 0°C ~ 85°C (TJ) |
| Mounting Type | Surface Mount |
| Package / Case | 256-LBGA |
| Supplier Device Package | 256-FBGA (17x17) |
| Programmable Type | In System Programmable |
| Delay Time tpd(1) Max | 6.2ns |
| Voltage Supply - Internal | 1.71 V ~ 1.89 V |
| Number of Logic Elements/Blocks | 1270 |
| Number of Macrocells | 980 |
| Number of I/O | 211 |
| Packaging | Tray |

5M1270ZF256C4N is New Original in Stock, Search 5M1270ZF256C4N Datasheets, PDF, Inventory at Y-IC.com Online, Order 5M1270ZF256C4N Altera (Intel® Programmable Solutions Group) with warrantied and confidence. RFQ 5M1270ZF256C4N : Info@Y-IC.com

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|  <p>5M1270ZF324C5N Altera (Intel® Programmable Solutions Group) IC CPLD 980MC 6.2NS 324FBGA</p> |  <p>5M1220BCT-3 Staco Energy Products Co. MOTORIZED VRBLE TRANSF 480V 5A</p> |  <p>5M1220BCT Staco Energy Products Co. MOTORIZED VRBLE TRANSF 240V 5A</p> |  <p>5M1270ZF256A5N Intel® FPGAs IC CPLD 980MC 6.2NS 256FBGA</p> |

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|----------------------|---------------------|--------------------|--------------------|--------------------|
| 08055A5R6BAT2A | 1812JA470MAT1A | 2N3904-AT/P | D 5SLD0800N330100 | BCR3PM-8L |
| BH15LB1WHFV-TR | C1005NP01H151J050BA | D CA383PD2 | CC0201CRNPO8BNR50 | EL7564CREZ |
| FAN25120S28X | FDMF6704A | FFH60UP40S3 | GRM1556R1H2R2CZ01D | GRM1886S1H3R9CZ01D |
| D GRM32ER71K475KE14L | HZK11CTR-S-E-Q | IRL3102PBF | ISL6208BCRZ-T | LDB211G9005C-001 |
| LDS8861HV3-T2 | LM2653MTC-3.3 | LM3224MMX-ADJ/NOPB | LM336BDR-2-5 | LP5907QMF3-3.0Q1 |
| MAX3082EPA+ | MAX4542EUA+ | D MAX4811CTN+ | MC33063ADR2 | MCC431-20io1 |
| MT48LC8M16A2TG-7E | D NFA31GD4704704D | P1500EAL | PALCE22V10Q-25JC/4 | PK110F-80 |
| RT9166-18CG | SCA610-C2GH1A | SI9183DT-18-T1-E3 | SMBJ28CA | SMCJ85CA |
| SN74CB3T16211DGGR | T99N16EOF | TCJB107M006R0070 | D TL7709AIDRG4 | TMS320TCI6487ZUN |
| UPA601T-T1 | VI-264-EU | VUB71-12NO1 | W83L604G | XC2C32A-6VQG44C |

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