


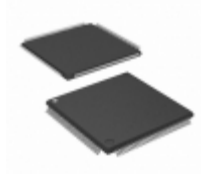


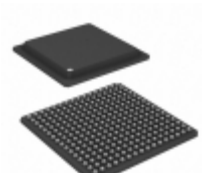
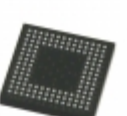
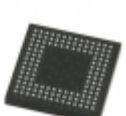

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|--|---|--|
|  | <h2 style="color: #E67E22;">LFXP2-5E-5QN208C</h2> | |
| | Hersteller-Teilenummer: | LFXP2-5E-5QN208C |
|  <p style="font-size: small;">Image may be representation. See specs for product details.</p> | Hersteller / Marke: | Lattice Semiconductor |
| | Teil der Beschreibung: | IC FPGA 146 I/O 208QFP |
| | Datenblätter: | <ul style="list-style-type: none"> 1.LFXP2-5E-5QN208C.pdf 2.LFXP2-5E-5QN208C.pdf 3.LFXP2-5E-5QN208C.pdf 4.LFXP2-5E-5QN208C.pdf |
| | RoHs Status: | Bleifrei / RoHS-konform |
| Lagerzustand: | New original, 1888 pcs Stock Available. | |
| Liefern von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |

Spezifikationen

| | |
|-----------------------------------|---|
| Teilenummer | LFXP2-5E-5QN208C |
| Hersteller | Lattice Semiconductor |
| Beschreibung | IC FPGA 146 I/O 208QFP |
| Kategorie | Integrierte Schaltungen (ICs) > Eingebettete - FPGAs |
| Teilstatus | 1888 pcs Stock |
| Serie | XP2 |
| Betriebstemperatur | 0°C ~ 85°C (TJ) |
| Befestigungsart | Surface Mount |
| Verpackung / Gehäuse | 208-BFQFP |
| Supplier Device-Gehäuse | 208-PQFP (28x28) |
| Spannungsversorgung | 1.14 V ~ 1.26 V |
| Anzahl der E / A | 146 |
| Anzahl der LABs / CLBs | 625 |
| Anzahl der Logikelemente / Zellen | 5000 |
| Gesamt-RAM-Bits | 169984 |

LFXP2-5E-5QN208C ist neu im Original, Suche LFXP2-5E-5QN208C Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LFXP2-5E-5QN208C Lattice Semiconductor mit Garantie und Vertrauen. Anfrage LFXP2-5E-5QN208C: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|--|---|---|
|  <p>LFXP2-5E-5MNC LATTICE LFXP2-5E-5MNC LATTICE</p> |  <p>LFXP2-5E-5TN144C Lattice Semiconductor IC FPGA 100 I/O 144TQFP</p> |  <p>LFXP2-5E-5TN144I Lattice Semiconductor IC FPGA 100 I/O 144TQFP</p> |  <p>LFXP2-5E-5T144C Lattice Lattice TQFP144</p> |
|  <p>LFXP2-5E-6FT256C Lattice Semiconductor IC FPGA 172 I/O 256FTBGA</p> |  <p>LFXP2-5E-5MN132I Lattice Semiconductor IC FPGA 86 I/O 132CSBGA</p> |  <p>LFXP2-5E-5MN132C Lattice Semiconductor IC FPGA 86 I/O 132CSBGA</p> |  <p>LFXP2-5E-5MGCAD2 LATTICE LFXP2-5E-5MGCAD2 LATTICE</p> |

heiße Teile

Mehr

- | | | | | |
|----------------------|---------------------|--------------------|-------------------------|----------------------|
| # 04025A510GAT2A | ↔ 08052U121JAT2A | ⇒ 1206YG225MAT2A | D 5015712007 | ↔ AP4418GH |
| ↳ BC847AT-7-F | # BD46235G-TR | D BT139-800F | ⇒ CGA2B2X8R2A331K050BA | ↔ GJM0225C1E5R3DB01L |
| # GRM1555C1H9R3WZ01D | ↳ ICS953009AGLFT | # ICS9LPRS480BGLFT | ↔ IPD25N06S4L-30_15 | ↔ ISL97694AIRTZ-T |
| D LFX125EB-03F256C | # LFX200EB-03FN256C | ↳ LFXP10C-4FN388I | # LFXP2-17E-5FTN256CAI8 | ↔ LFXP2-5E-5FTN256C |
| ⇒ LFXP2-5E-5M132C | ↔ LFXP2-5E-5MGCAD2 | # LFXP2-5E-5MN132C | ↳ LFXP2-5E-5MN132I | ↔ LFXP2-5E-5TN144C |
| ↔ LFXP2-5E-5TN144I | ⇒ LFXP2-5E-6FTN256C | D LFXP2-5E-6MN132I | # LFXP2-8E-5TN144C | ↳ LFXP2-8E-5TN144I |
| # LFXP2-8E-6TN144I | D LFXP3C-3QN208C | ⇒ LFXP3C-3TN100C | ↔ LFXP3E-3TN144C | ↔ LFXP6C-4F256I |
| ↳ LFXP6C-5F256C | # LM1117F-5.0 | ↔ LT1354CS8#TRPBF | ⇒ MBN200F12 | ↔ MIC23150-GYMT |
| # MPML150B120RH | ↳ NRS6045T2R2NMGK | # R6110825 | D RN5VD43CA-TR-F | ↔ RT8008GB |
| ↔ RV4145AM | # S25FL032P0XBHI030 | ↳ SML-020MVTT | # T348N06TOF | ↔ TLV5623IDGKT |

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