

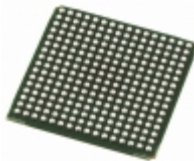
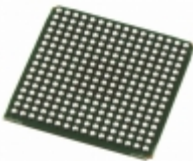



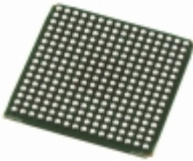
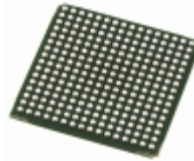

	<h2 style="color: #E67E22;">LFX125EB-03F256C</h2>	
	Hersteller-Teilenummer:	LFX125EB-03F256C
	Hersteller / Marke:	Lattice Semiconductor
	Teil der Beschreibung:	IC FPGA 160 I/O 256FBGA
Image may be representation. See specs for product details.	Datenblätter:	1.LFX125EB-03F256C.pdf 2.LFX125EB-03F256C.pdf
	RoHs Status:	Enthält Blei / RoHS nicht konform
	Lagerzustand:	New original, 1353 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	LFX125EB-03F256C
Hersteller	Lattice Semiconductor
Beschreibung	IC FPGA 160 I/O 256FBGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettete - FPGAs
Teilstatus	1353 pcs Stock
Serie	ispXPGA®
Betriebstemperatur	0°C ~ 85°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	256-BGA
Supplier Device-Gehäuse	256-FPBGA (17x17)
Spannungsversorgung	2.3 V ~ 3.6 V
Anzahl der Gates	139000
Anzahl der E / A	160
Anzahl der Logikelemente / Zellen	1936
Gesamt-RAM-Bits	94208

LFX125EB-03F256C ist neu im Original, Suche LFX125EB-03F256C Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LFX125EB-03F256C Lattice Semiconductor mit Garantie und Vertrauen. Anfrage LFX125EB-03F256C: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>LFX125EB-03FN256I Lattice Semiconductor IC FPGA 160 I/O 256FBGA</p>	 <p>LFX125EB-03F256I Lattice Semiconductor IC FPGA 160 I/O 256FBGA</p>	 <p>LFX1200EC-03FE680I Lattice Semiconductor IC FPGA 496 I/O 680FPSBGA</p>	 <p>LFX125B-03F256C Lattice Semiconductor LFX125B-03F256C LATTICE</p>
 <p>LFX1200EC-03FE680C Lattice Semiconductor IC FPGA 496 I/O 680FPSBGA</p>	 <p>LFX125EB-04F256C Lattice Semiconductor IC FPGA 160 I/O 256FBGA</p>	 <p>LFX125EB-03FN256C Lattice Semiconductor IC FPGA 160 I/O 256FBGA</p>	 <p>LFX1200EC-04F900C Lattice Semiconductor IC FPGA 496 I/O 900FBGA</p>

heiße Teile

Mehr

- | | | | | |
|---------------------|---------------------------|----------------------|---------------------------|--------------------------|
| ⚙️ 1206YC154MAT2A | ➡️ AAT3222IGV-1.8-T1 | ➡️ BD9B300MUV-E2 | D C2012X5R1C225K085AC | ➡️ C3216X7R1C105M/1.15 |
| ⊣ CL-197T-HB1P-D-T | ⚙️ DMTH4005SPS | D ECH8664R-TL-H | ➡️ FAR-F6EB-1G8425-B2BG-Z | ➡️ HK100547NJ-T |
| ⚙️ HX1001-AE | ⊣ IHLP1616ABERR10M01 | ⚙️ LFX200EB-03FN256C | ➡️ LFXP10C-4FN388I | ➡️ LFXP2-17E-5FTN256CAI8 |
| D LFXP2-5E-5FTN256C | ⚙️ LFXP2-5E-5MN132C | ⊣ LFXP2-5E-5MGCAD2 | ⚙️ LFXP2-5E-5MN132C | ➡️ LFXP2-5E-5MN132I |
| ➡️ LFXP2-5E-5QN208C | ➡️ LFXP2-5E-5TN144C | ⚙️ LFXP2-5E-5TN144I | ⊣ LFXP2-5E-6FTN256C | ➡️ LFXP2-5E-6MN132I |
| ➡️ LFXP2-8E-5TN144C | ➡️ LFXP2-8E-5TN144I | D LFXP2-8E-6TN144I | ⚙️ LFXP3C-3QN208C | ⊣ LFXP3C-3TN100C |
| ⚙️ LFXP3E-3TN144C | D LFXP6C-4F256I | ➡️ LFXP6C-5F256C | ➡️ LMC6772AIM | ➡️ LT6600CS8-2.5#PBF |
| ⊣ MAX3761EEP+ | ⚙️ MB89165PFV-G-346-BND-R | ➡️ P1800SALRP | ➡️ PG0426.152NLT | ➡️ PPC405EP-3LB133C |
| ⚙️ RF3223TR7 | ⊣ SN74LVTH125NSR | ⚙️ T1051N24TOF | D T2601N48TOF | ➡️ T508N1100TOC |
| ➡️ TC74VHC273FT | ⚙️ TC75S51FU | ⊣ TCA6416AZQSR | ⚙️ TPS5904DCS | ➡️ VHF36-04IO5 |