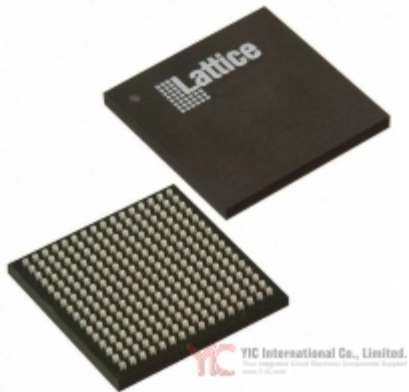
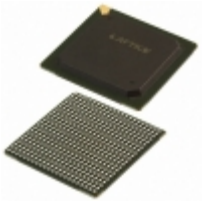
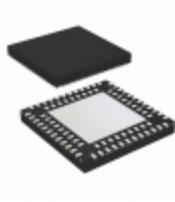
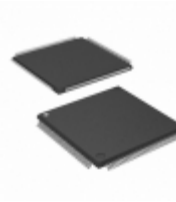
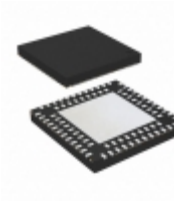


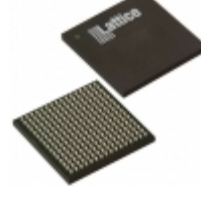
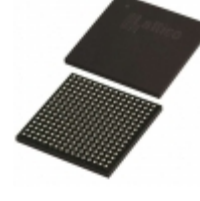
	<h2 style="color: #e67e22;">LCMXO2-4000HC-6BG256I</h2>	
	Hersteller-Teilenummer:	LCMXO2-4000HC-6BG256I
	Hersteller / Marke:	Lattice Semiconductor
	Teil der Beschreibung:	IC FPGA 206 I/O 256CABGA
	Datenblätter:	1.LCMXO2-4000HC-6BG256I.pdf 2.LCMXO2-4000HC-6BG256I.pdf 3.LCMXO2-4000HC-6BG256I.pdf 4.LCMXO2-4000HC-6BG256I.pdf 5.LCMXO2-4000HC-6BG256I.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 941 pcs Stock Available.
Image may be representation. See specs for product details.	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	LCMXO2-4000HC-6BG256I
Hersteller	Lattice Semiconductor
Beschreibung	IC FPGA 206 I/O 256CABGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettete - FPGAs
Teilstatus	941 pcs Stock
Serie	MachXO2
Betriebstemperatur	-40°C ~ 100°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	256-LFBGA
Supplier Device-Gehäuse	256-CABGA (14x14)
Spannungsversorgung	2.375 V ~ 3.465 V
Anzahl der E / A	206
Anzahl der LABs / CLBs	540
Anzahl der Logikelemente / Zellen	4320
Gesamt-RAM-Bits	94208

LCMXO2-4000HC-6BG256I ist neu im Original, Suche LCMXO2-4000HC-6BG256I Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LCMXO2-4000HC-6BG256I Lattice Semiconductor mit Garantie und Vertrauen. Anfrage LCMXO2-4000HC-6BG256I: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>LCMXO2-4000HC-6FG484C Lattice Semiconductor IC FPGA 278 I/O 484FBGA</p>	 <p>LCMXO2-4000HC-5QN84I Lattice Semiconductor IC FPGA 68 I/O 84QFN</p>	 <p>LCMXO2-4000HC-5TG144I Lattice Semiconductor IC FPGA 114 I/O 144TQFP</p>	 <p>LCMXO2-4000HC-5QN84C Lattice Semiconductor IC FPGA 68 I/O 84QFN</p>
 <p>LCMXO2-4000HC-5TG144C Lattice Semiconductor IC FPGA 114 I/O 144TQFP</p>	 <p>LCMXO2-4000HC-6BG332C Lattice Semiconductor IC FPGA 274 I/O 332CABGA</p>	 <p>LCMXO2-4000HC-6BG256C Lattice Semiconductor IC FPGA 206 I/O 256CABGA</p>	 <p>LCMXO2-4000HC-6FTG256C Lattice Semiconductor IC FPGA 206 I/O 256FTBGA</p>

heiße Teile

Mehr

- | | | | | |
|---------------------------|-------------------------|---------------------------|--------------------------|-------------------------|
| ⊛ LCMX0640C-3MN100C | ↔ LCMX0640C-3TN100C | ⇒ LCMX0640C-3TN144C | D LCMX0640C-4FTN256C-3I | ↔ LCMX0640C-4TN100C-3I |
| ⊠ LCMXO1200C-3FT256C | ⊛ LCMXO1200C-3FT256I | D LCMXO1200C-3FTN256C | ⇒ LCMXO1200C-3M132I | ↔ LCMXO1200C-3TN100C |
| ⊛ LCMXO1200C-3TN144C | ⊠ LCMXO1200C-4FT256C | ⊛ LCMXO1200C-4FT256C-3I | ↔ LCMXO1200C-4FTN256C-3I | ↔ LCMXO1200C-4T100C-3I |
| D LCMXO1200C-4TN144C-3I | ⊛ LCMXO1200C-3TN100C | ⊠ LCMXO2-1200HC-4TG100CR1 | ⊛ LCMXO2-1200HC-4TG100I | ↔ LCMXO2-1200HC-4TG144C |
| ⇒ LCMXO2-1200ZE-1UWG251TR | ↔ LCMXO2-2000HC-4TG100I | ⊛ LCMXO2-2000HC-4TG144C | ⊠ LCMXO2-256HC-4SG32C | ↔ LCMXO2-256HC-4TG100C |
| ↔ LCMXO2-4000HE-4MG132C | ⇒ LCMXO2-640HC-4MG132C | D LCMXO2-640HC-4TG100I | ⊛ LCMXO2-640UHC-4TG144C | ⊠ LCMXO2-7000HC-4BG256I |
| ⊛ LCMXO2-7000HE-6BG256I | D LCMXO2280C-3FTN256C | ⇒ LCMXO2280C-3FTN256I | ↔ LCMXO2280C-3FTN324C | ↔ LCMXO2280C-3TN100C |
| ⊠ LCMXO2280C-4FT256C-3I | ⊛ LCMXO2280C-4FTN256C | ↔ LCMXO2280C-4FTN324C-3I | ⇒ LCMXO2280C-4FTN324I | ↔ LCMXO2280C-5FT324C-4I |
| ⊛ LCMXO2280C-5FTN324C-4I | ⊠ LCMXO256C-3MN0C | ⊛ LCMXO256C-3MN100C | D LCMXO256C-3MN100I | ↔ LCMXO256C-3TN100C |
| ↔ LCMXO256C-4MN100C | ⊛ LCMXO256C-4MN100C-3I | ⊠ LCMXO256C-4TN100C | ⊛ LCMXO256C-4TN100C-3I | ↔ LCMXO256C-4TN100I |

Contact us: Info@Y-IC.com

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