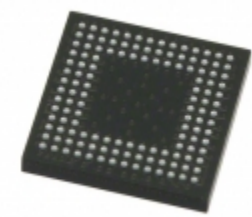


LCMXO2-4000HE-4MG132C	
Part Number	<a href="#">LCMXO2-4000HE-4MG132C</a>
Manufacturer	<a href="#">Lattice Semiconductor</a>
Description	IC FPGA 104 I/O 132CSBGA
Quantity Available	2024 pcs in stock
Datasheets	
LCMXO2-4000HE-4MG132C Price	<a href="#">Request Price &amp; Lead Time Online</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>



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Technical Information of LCMXO2-4000HE-4MG132C			
Manufacturer Part Number	<a href="#">LCMXO2-4000HE-4MG132C</a>	Category	<a href="#">Integrated Circuits (ICs)</a>
Manufacturer	<a href="#">Lattice Semiconductor</a>	Description	IC FPGA 104 I/O 132CSBGA
Package / Case		Quantity Available	2024
Series	MachXO2	Operating Temperature	0°C ~ 85°C (TJ)
Mounting Type	Surface Mount	Package / Case	132-LFBGA, CSPBGA
Supplier Device Package	132-CSPBGA (8x8)	Voltage - Supply	1.14 V ~ 1.26 V
Number of I/O	104	Number of LABs/CLBs	540
Number of Logic Elements/Cells	4320	Total RAM Bits	94208

LCMXO2-4000HE-4MG132C 2024pcs New and Original in Stock, Find LCMXO2-4000HE-4MG132C Stock, Datasheet, PDF, Inventory at Ariat-Tech.com Online, Order LCMXO2-4000HE-4MG132C Lattice Semiconductor with warrantied and confidence. RFQ LCMXO2-4000HE-4MG132C : [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

**Related parts for LCMXO2-4000HE-4MG132C**

Image	Part Number	Description	Manufacturer	Qty
	<a href="#">LCMXO2-4000HE-4FTG256C</a>	IC FPGA 206 I/O 256FTBGA	Lattice Semiconductor	500 pcs
	<a href="#">LCMXO2-4000HE-4BG256I</a>	IC FPGA 206 I/O 256CABGA	Lattice Semiconductor	500 pcs
	<a href="#">LCMXO2-4000HE-4MG132I</a>	IC FPGA 104 I/O 132CSBGA	Lattice Semiconductor	500 pcs
	<a href="#">LCMXO2-4000HC-6TG144I</a>	IC FPGA 114 I/O 144TQFP	Lattice Semiconductor	500 pcs
	<a href="#">LCMXO2-4000HE-4FG484I</a>	IC FPGA 278 I/O 484FBGA	Lattice Semiconductor	500 pcs
	<a href="#">LCMXO2-4000HE-5FG484C</a>	IC FPGA 278 I/O 484FBGA	Lattice Semiconductor	500 pcs
	<a href="#">LCMXO2-4000HE-4FTG256I</a>	IC FPGA 206 I/O 256FTBGA	Lattice Semiconductor	500 pcs
	<a href="#">LCMXO2-4000HE-4BG332C</a>	IC FPGA 274 I/O 332CABGA	Lattice Semiconductor	500 pcs
	<a href="#">LCMXO2-4000HE-4TG144C</a>	IC FPGA 114 I/O 144TQFP	Lattice Semiconductor	500 pcs
	<a href="#">LCMXO2-4000HE-4TG144I</a>	IC FPGA 114 I/O 144TQFP	Lattice Semiconductor	500 pcs
	<a href="#">LCMXO2-4000HE-4BG332I</a>	IC FPGA 274 I/O 332CABGA	Lattice Semiconductor	500 pcs
	<a href="#">LCMXO2-4000HE-5BG256C</a>	IC FPGA 206 I/O 256CABGA	Lattice Semiconductor	500 pcs
	<a href="#">LCMXO2-4000HE-4BG256C</a>	IC FPGA 206 I/O 256CABGA	Lattice Semiconductor	500 pcs
	<a href="#">LCMXO2-4000HE-4FG484C</a>	IC FPGA 278 I/O 484FBGA	Lattice Semiconductor	500 pcs
	<a href="#">LCMXO2-4000HE-4MG184C</a>	IC FPGA 150 I/O 184CSBGA	Lattice Semiconductor	500 pcs
	<a href="#">LCMXO2-4000HE-5BG256I</a>	IC FPGA 206 I/O 256CABGA	Lattice Semiconductor	500 pcs
	<a href="#">LCMXO2-4000HE-5BG332C</a>	IC FPGA 274 I/O 332CABGA	Lattice Semiconductor	500 pcs
	<a href="#">LCMXO2-4000HE-5BG332I</a>	IC FPGA 274 I/O 332CABGA	Lattice Semiconductor	500 pcs
	<a href="#">LCMXO2-4000HC-C-EVN</a>	KIT DEVELOPMENT MACHXO2 PLD	Lattice Semiconductor	500 pcs
	<a href="#">LCMXO2-4000HE-4MG184I</a>	IC FPGA 150 I/O 184CSBGA	Lattice Semiconductor	500 pcs

**IC Chips & IGBT Module - Hot Stock Part Number**

<a href="#">LCMX0640C-3TN100C</a>	<a href="#">LCMX0640C-3TN144C</a>	<a href="#">LCMX0640C-4FTN256C-3I</a>	<a href="#">LCMX0640C-4TN100C-3I</a>	<a href="#">LCMXO1200C-3FT256C</a>
<a href="#">LCMXO1200C-3FT256I</a>	<a href="#">LCMXO1200C-3FTN256C</a>	<a href="#">LCMXO1200C-3M132I</a>	<a href="#">LCMXO1200C-3TN100C</a>	<a href="#">LCMXO1200C-3TN144C</a>
<a href="#">LCMXO1200C-4FT256C</a>	<a href="#">LCMXO1200C-4FT256C-3I</a>	<a href="#">LCMXO1200C-4FTN256C-3I</a>	<a href="#">LCMXO1200C-4T100C-3I</a>	<a href="#">LCMXO1200C-4TN144C-3I</a>
<a href="#">LCMXO1200C-3TN100C</a>	<a href="#">LCMXO2-1200HC-4TG100CR1</a>	<a href="#">LCMXO2-1200HC-4TG100I</a>	<a href="#">LCMXO2-1200HC-4TG144C</a>	<a href="#">LCMXO2-1200ZE-1UWG25ITR</a>
<a href="#">LCMXO2-2000HC-4TG100I</a>	<a href="#">LCMXO2-2000HC-4TG144C</a>	<a href="#">LCMXO2-256HC-4SG32C</a>	<a href="#">LCMXO2-256HC-4TG100C</a>	<a href="#">LCMXO2-4000HC-6BG256I</a>
<a href="#">LCMXO2-640HC-4MG132C</a>	<a href="#">LCMXO2-640HC-4TG100I</a>	<a href="#">LCMXO2-640UHC-4TG144C</a>	<a href="#">LCMXO2-7000HC-4BG256I</a>	<a href="#">LCMXO2-7000HC-6BG256I</a>
<a href="#">LCMXO2280C-3FTN256C</a>	<a href="#">LCMXO2280C-3FTN256I</a>	<a href="#">LCMXO2280C-3FTN324C</a>	<a href="#">LCMXO2280C-3TN100C</a>	<a href="#">LCMXO2280C-4FT256C-3I</a>
<a href="#">LCMXO2280C-4FTN256C</a>	<a href="#">LCMXO2280C-4FTN324C-3I</a>	<a href="#">LCMXO2280C-4FTN324I</a>	<a href="#">LCMXO2280C-5FT324C-4I</a>	<a href="#">LCMXO2280C-5FTN324C-4I</a>
<a href="#">LCMXO256C-3MN0C</a>	<a href="#">LCMXO256C-3MN100C</a>	<a href="#">LCMXO256C-3MN100I</a>	<a href="#">LCMXO256C-3TN100C</a>	<a href="#">LCMXO256C-4MN100C</a>
<a href="#">LCMXO256C-4MN100C-3I</a>	<a href="#">LCMXO256C-4TN100C</a>	<a href="#">LCMXO256C-4TN100C-3I</a>	<a href="#">LCMXO256C-4TN100I</a>	<a href="#">LCMXO256C-5MN100C-4I</a>