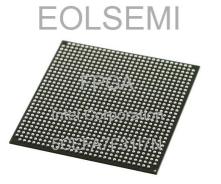


5CEFA7F31I7N Intel Corporation Product Details PDF





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Part Number: 5CEFA7F31I7N

EOLSEMI Part: 5CEFA7F31I7N-30698

Category: FPGA

Manufacturer: Intel Corporation

Applications: ■Aerospace & defense ■Test & measurement

■Automotive
■Communications equipment

<u>■Enterprise systems</u>

Description: FPGA Cyclone® V E Family 149500 Cells 28nm

Technology 1.1V 896-Pin FBGA

Lead free / RoHS Compliant **RoHS:**

Stock Category: In stock

Stock Resource: Franchised Distributor

Warranty: 1 Year Guarantee » Learn More

EDA/CAD Models: <u>5CEFA7F31I7N</u> PCB Footprint and Symbol

Delivery:

Payment: 🥊 PayPal VISA 🧠 T/T WEXISHWU

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LC5256MB-4FN256C - Lattice Semiconductor - IC

CPLD - Complex Programmable Logic Devices PROGRAM EXPANDED LOG

LCMXO1200C-3TN144C - Lattice Semiconductor Corporation - FPGA

FPGA - Field Programmable Gate Array 1200 LUTS 113 I/O

<u>LCMXO1200C-3TN100C</u> - <u>Lattice Semiconductor Corporation</u> - <u>FPGA</u> IC FPGA 73 I/O 100TQFP

LCMXO1200C-3FTN256C - Lattice Semiconductor Corporation - FPGA

FPGA - Field Programmable Gate Array 1200 LUTS 211 I/O

LCMXO1200C-4TN100C - Lattice Semiconductor - FPGA

FPGA - Field Programmable Gate Array 1200 LUTs 73 IO 1.8/2.5/3.3V -4 Spd

LCMXO2-640HC-4TG100C - Lattice Semiconductor Corporation - FPGA

CPLD MachXO2 Family 2.5V/3.3V 100-Pin TQFP Tray

LCMXO2-1200HC-4TG144C - Lattice Semiconductor Corporation - FPGA

CPLD MachXO2 Family 2.5V/3.3V 144-Pin TQFP Tray

 $\underline{LCMXO256C\text{-}3TN100C}\text{-}\underline{Lattice\ Semiconductor\ Corporation}\text{-}\underline{FPGA}$

FLASH PLD, 4.9 ns, PQFP100 (Also Known As: LCMX0256C-3TN100C)

<u>LCMXO2280C-3TN100C</u> - <u>Lattice Semiconductor Corporation</u> - <u>FPGA</u>

CPLD MachXO Family 1140 Macro Cells 1.8V/2.5V/3.3V 100-Pin TQFP Tray

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