

NUC130LC1CN Nuvoton Technology Corp Product Details PDF





Images are for reference See Product Specification

Send RFO











Part Number: NUC130LC1CN

EOLSEMI Part: NUC130LC1CN-24951

Category: MCU

Manufacturer: Nuvoton Technology Corp

Applications: ■Aerospace & defense ■Test & measurement

■Automotive ■Industrial ■Personal electronics

Description: MCU 32-bit ARM Cortex M0 RISC 32KB Flash 3.3V/5V

Automotive 48-Pin LQFP

Lead free / RoHS Compliant **RoHS:**

Stock Category: In stock

Stock Resource: Franchised Distributor

Warranty: 1 Year Guarantee » Learn More

EDA/CAD Models: NUC130LC1CN PCB Footprint and Symbol

Delivery:

Payment: 🥊 PayPal VISA 🧠 📆 🚾 🌃 🕷

Related Tags

PDF NUC130LC1CN Nuvoton Technology Corp Datasheet
NUC130LC1CN Nuvoton Technology Corp
Buy NUC130LC1CN Nuvoton Technology Corp
Purchase NUC130LC1CN Nuvoton Technology Corp
NUC130LC1CN Nuvoton Technology Corp supplier
NUC130LC1CN Nuvoton Technology Corp vendor
NUC130LC1CN Nuvoton Technology Corp image
NUC130LC1CN Nuvoton Technology Corp picture
NUC130LC1CN Nuvoton Technology Corp pricing
NUC130LC1CN Nuvoton Technology Corp stock
NUC130LC1CN Nuvoton Technology Corp PCB Footprint and Symbol
NUC130LC1CN Nuvoton Technology Corp EEG
NUC130LC1CN Nuvoton Technology Corp application
NUC130LC1CN Nuvoton Technology Corp distributor

Customers Also Bought (You May Also Be Interested In)

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

<u>LCMXO2-1200UHC-4FTG256C</u> - <u>Lattice Semiconductor Corporation</u> - <u>FPGA</u> CPLD MachXO2 Family 2.5V/3.3V 256-Pin FTBGA Tray

LCMXO2-1200HC-4TG144I - Lattice Semiconductor Corporation - FPGA

FIELD PROGRAMMABLE GATE ARRAY, 133MHZ, 1280-CELL, CMOS, PQFP144

<u>LCMXO2-1200UHC-4FTG256I</u> - <u>Lattice Semiconductor Corporation</u> - <u>FPGA</u>

CPLD MachXO2 Family 2.5V/3.3V 256-Pin FTBGA Tray

<u>LCMXO2-1200HC-4MG132C</u> - <u>Lattice Semiconductor Corporation</u> - <u>FPGA</u> CPLD MachXO2 Family 2.5V/3.3V 132-Pin CSBGA Tray

 $\underline{LCMXO2280C\text{-}3FTN256C}\text{-}\underline{Lattice}\,\underline{Semiconductor}\,\underline{Corporation}\text{-}\underline{FPGA}$

FPGA - Field Programmable Gate Array 2280 LUTS 211 I/O

<u>LCMXO2-256HC-4TG100I</u> - <u>Lattice Semiconductor Corporation</u> - <u>FPGA</u> CPLD MachXO2 Family 2.5V/3.3V 100-Pin TQFP Tray

<u>LCMXO2-640HC-6TG100I</u> - <u>Lattice Semiconductor Corporation</u> - <u>FPGA</u> CPLD MachXO2 Family 2.5V/3.3V 100-Pin TQFP Tray

<u>LCMXO2-2000HC-4TG144C</u> - <u>Lattice Semiconductor Corporation</u> - <u>FPGA</u> CPLD MachXO2 Family 2.5V/3.3V 144-Pin TQFP Tray

LCMXO640C-3TN144C - Lattice Semiconductor Corporation - FPGA FLASH PLD, 4.9 ns, PQFP144 (Also Known As: LCMX0640C-3TN144C)

<u>LCMXO640C-3TN100C</u> - <u>Lattice Semiconductor Corporation</u> - <u>FPGA</u>

FPGA - Field Programmable Gate Array 640 LUTS 74 I/O

EOLSEMI (A Worldway Company), World's largest source of obsolete and hard to find parts | Franchised Distributor Resource

InformationQuick LinksManufacturer SupportAbout UsRequest for QuotationHelp CenterDelivery InformationProduct CatalogContact UsPayment InformationAll Manufacturers A-ZManufacturer Support

Copyright © 2002-2024 EOLSEMI (A Worldway Company). All Rights Reserved.

<u>Privacy Policy | Terms & Conditions</u>