

AM4378BZDN100 Texas Instruments Product Details por





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Part Number: AM4378BZDN100

EOLSEMI Part: AM4378BZDN100-12975

Category: MPU

Manufacturer: Texas Instruments

Applications: ■Aerospace & defense
■Test & measurement

<u>■Communications equipment</u> <u>■Enterprise systems</u>

Description: MPU AM437x RISC 32bit 1GHz 491-Pin NFBGA

Lead free / RoHS Compliant **RoHS:**

Stock Category: In stock

Stock Resource: Franchised Distributor

Warranty: 1 Year Guarantee » Learn More

EDA/CAD Models: AM4378BZDN100 PCB Footprint and Symbol

Delivery: -2#4. FedEx.

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LPC1830FET256 - NXP Semiconductors - MCU

MCU 32-bit LPC1800 ARM Cortex M3 RISC ROMLess 2.5V/3.3V 256-Pin LBGA

Trov (Alt. I DC1920EET256 551)

LPC2387FBD100 - NXP Semiconductors - FLASH

 $32\text{-}BIT, FLASH, 72MHZ, RISC\ MICROCONTROLLER, PQFP100\ (Also\ Known\ As:$

I DC2297ERD100)

LPC2388FBD144 - NXP Semiconductors - SRAM

ARM7TDMI microcontroller, SRAM:98kB, LQFP144, Flash:512kB

LCMXO3LF-6900C-6BG256C - Lattice Semiconductor Corporation - FPGA

IC FPGA 206 I/O 256CABGA MachXO3

LMC6064AIMX - Texas Instruments - IC

IC OPAMP GP 4 CIRCUIT 14SOIC

LPC11C24FBD48/301 - NXP Semiconductors - FLASH

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LPC11C12FBD48/301 - NXP Semiconductors - MCU

MCU, 32BIT, CORTEX-M0, 50MHZ, LQFP-48

<u>LPC1778FBD144</u> - <u>NXP Semiconductors</u> - <u>SRAM</u>

ARM microcontroller, SRAM:96kB, LQFP144, Flash:512kB, 2.4÷3.6VDC

LPC1778FET208 - NXP Semiconductors - MCU

MCU, 32BIT, CORTEX-M3, 120MHZ, TFBGA-208

LPC2460FET208 - NXP Semiconductors - MCU

MCU, 16/32BIT, ARM7, 72MHZ, TFBGA-208

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