

PowerQUICC, 32 Bit Power Architecture SoC, 50MHz, CPM, ENET, PCMCIA, -40 to 95C

Manufacturers	<u>NXP Semiconductor</u>
Package/Case	BGA357
Product Type	Embedded Processors & Controllers
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MPC860ENCZQ50D4 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

MPC860ENCZQ50D4 is a microprocessor manufactured by NXP Semiconductors. Here are some of its features:

Features

- It is a PowerQUICC integrated communications processor.
- It has a clock speed of 50 MHz.
- It is based on the PowerPC architecture and has a 32-bit data bus and a 32-bit address bus.
- It has an integrated memory management unit (MMU) and a floating-point unit (FPU).
- It has various communication interfaces, including Ethernet, UART, SPI, and I2C.

Application

- MPC860ENCZP50D4
- MPC860SRZP50C1
- MPC860DEZQ50D4
- MPC860ENZQ50D4
- MPC860PZQ50D4

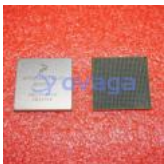


Related Products



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BGA-357



[MPC8548VTAUJD](#)

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