8360 TBGA ENCRP NO-PB,Microcontrollers (MPU), 8360 TBGA ENCRP NO-PB

Manufacturers	NXP Semiconductor
Package/Case	TBGA-740
Product Type	Embedded Processors & Controllers
RoHS	Rohs
Lifecycle	

Images are for reference only

Please submit RFQ for MPC8360EVVALFHA or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFQ

General Description

MPC8360EVVALFHA is a development board based on the Freescale MPC8360E PowerQUICC II Pro processor. It is designed to provide a platform for software development, testing, and evaluation of the MPC8360E processor.

Features

Freescale MPC8360E processor with a clock speed of up to 667 MHz

256 MB DDR2 SDRAM memory

32 MB NOR flash memory and 128 MB NAND flash memory

Two 10/100/1000 Ethernet interfaces

Two PCI Express interfaces

USB 2.0 interface

Multiple serial interfaces (UART, SPI, I2C)

Application

MPC8360E-RDK

MPC8360E-VRDB
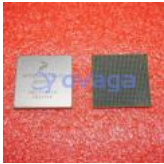
TWR-MPC8360E

MPC8360E-MDS-PB

MPC8360E-PB

MPC8360E-RDB

Related Products

MPC860TVR50D4

NXP Semiconductor

BGA-357

MPC852TCVR66A

NXP Semiconductor

BGA-256

MPC8548VTAUJD

NXP Semiconductor

BGA-783

MPC8270CZQMIBA

NXP Semiconductor

PBGA-516

MPC860TZQ50D4

NXP Semiconductor

BGA-357

MPC860SRZQ50D4

NXP Semiconductor

357-BBGA

MPC860ENCZQ50D4

NXP Semiconductor

BGA357

MPC852TVR100A

NXP Semiconductor

MAPBGA-169