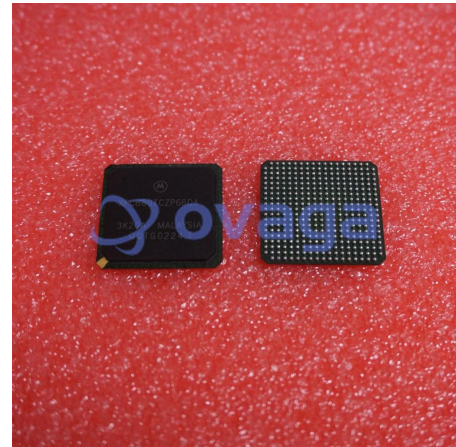


Family Hardware Specifications

Manufacturers	AMD Xilinx, Inc
Package/Case	BGA-357
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for XPC860TCZP66D4 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

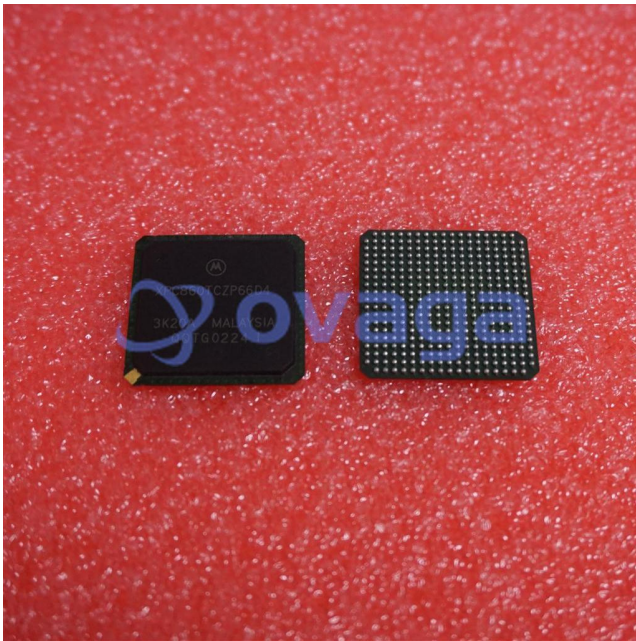
XPC860TCZP66D4 is a microprocessor chip manufactured by Motorola (now NXP Semiconductors) that belongs to the PowerPC 8xx family. It has the following features:

Features

- 66 MHz clock speed
- 32-bit architecture
- Integrated memory management unit (MMU)
- 16 KB instruction cache and 16 KB data cache
- On-chip debug support
- Built-in interrupt controller
- Multiple communication interfaces such as UART, SPI, I2C, and Ethernet
- Operating voltage range of 3.0V to 3.6V

Application

- XPC860TZP50B5
- XPC860TZP66B5
- XPC860TZP66D3
- XPC860TZP80B5
- XPC860SRZP50B5
- XPC860SRZP66B5
- XPC860SRZP80B5



Related Products



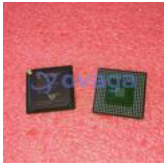
[XCF01S](#)

AMD Xilinx, Inc



[XCF01SVOG20](#)

AMD Xilinx, Inc



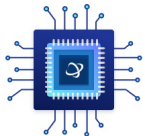
[XCV50BG256](#)

AMD Xilinx, Inc
BGA



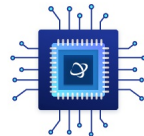
[XCD56366PV120](#)

AMD Xilinx, Inc
BGA



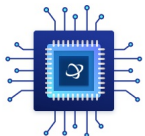
[XC18V00](#)

AMD Xilinx, Inc



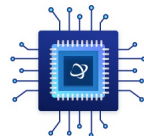
[XCF16P](#)

AMD Xilinx, Inc



[XCF16PVOG48](#)

AMD Xilinx, Inc



[XCF02SV020](#)

AMD Xilinx, Inc