

Microprocessors - MPU QUICC 2SMC 1SPI

Manufacturers	<u>NXP Semiconductor</u>
Package/Case	QFP-240
Product Type	Embedded Processors & Controllers
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MC68MH360CAI25L or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

MC68MH360CAI25L is a microprocessor from the Motorola 68000 family of microprocessors. It is a 32-bit processor that operates at a clock speed of 25 MHz and is built on the CMOS technology.

Features

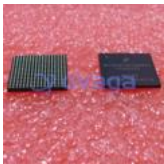
- 32-bit internal and external data paths
- 32-bit internal and external address spaces
- Memory management unit
- Integrated DMA controller
- On-chip cache memory
- Interrupt controller
- Timer and watchdog timer
- Serial and parallel interface
- JTAG boundary scan

Application

- MC68EC060RC50
- MC68EC060RC66
- MC68LC060RC50
- MC68LC060RC66
- MC68EC060FE50
- MC68EC060FE66
- MC68LC060FE50
- MC68LC060FE66

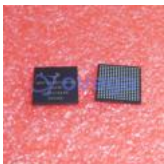


Related Products



[MCIMX6Y2CVM08AA](#)

NXP Semiconductor
MAPBGA-289



[MCF5253CVM140](#)

NXP Semiconductor
BGA-225



[MCF52223CAF80](#)

NXP Semiconductor
100-LQFP



[MC9S12DG128MFUE](#)

NXP Semiconductor
QFP-80



[MC68302CEH20C](#)

NXP Semiconductor
PQFP-132



[MC68332ACEH20](#)

NXP Semiconductor
QFP132



[MC9S12DP512VPVE](#)

NXP Semiconductor
LQFP-112



[MC9S08GT8AMFBE](#)

NXP Semiconductor
QFP-44