

MICROCONTROLLER MCU, 8 BIT, HC11, 4MHZ, Controller Family/Series:M68HC11, CPU Speed:4MHz, Program Memory Size:-, RAM Memory Size:1KB,MCU Case Style:LCC, No. of I/O's:30, Embedded Interface Type:SCI, SPI

|               |                                   |
|---------------|-----------------------------------|
| Manufacturers | <a href="#">NXP Semiconductor</a> |
| Package/Case  | PLCC-68                           |
| Product Type  | Embedded Processors & Controllers |
| RoHS          |                                   |
| Lifecycle     |                                   |



Images are for reference only

Please submit RFQ for MCHC11F1CFNE4 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

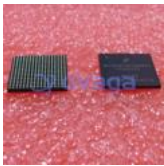
## General Description

### Features

8-BIT MCU,1KRAM,512EE,A/D EPP

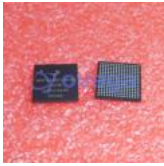


## Related Products



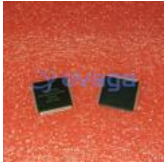
[MCIMX6Y2CVM08AA](#)

NXP Semiconductor  
MAPBGA-289



[MCF5253CVM140](#)

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[MCF52223CAF80](#)

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