

| <b>MCF51JM64VLH</b>  |  |
|----------------------|--|
| Numero di parte      | <a href="#">MCF51JM64VLH</a>   |
| fabbricante          | <a href="#">NXP Semiconductors / Freescale</a>   |
| Descrizione          | IC MCU 32BIT 64KB FLASH 64LQFP   |
| quantità disponibile | 15000 pcs in stock   |
| Schede tecniche      | <a href="#">1.MCF51JM64VLH.pdf</a><br><a href="#">2.MCF51JM64VLH.pdf</a><br><a href="#">3.MCF51JM64VLH.pdf</a>       |
| MCF51JM64VLH Price   | Richiedi prezzo e tempi di consegna online or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a> |


[RICIEDI UN PREVENTIVO](#)

| <b>Informazioni tecniche di MCF51JM64VLH</b> |  |                                   |  |
|--|--|-----------------------------------|--|
| codice articolo del costruttore              | <a href="#">MCF51JM64VLH</a>                   | Categoria                         | <a href="#">Circuiti integrati (CI)</a>  |
| fabbricante                                  | <a href="#">NXP Semiconductors / Freescale</a> | Descrizione                       | IC MCU 32BIT 64KB FLASH 64LQFP           |
| Pacchetto / caso                             | Tray   | quantità disponibile              | 15000                                    |
| Serie  | MCF51JM  | temperatura di esercizio          | -40°C ~ 105°C (TA)                       |
| Contenitore / involucro                      | 64-LQFP  | Contenitore dispositivo fornitore | 64-LQFP (10x10)                          |
| Periferiche                                  | LVD, PWM, WDT                                  | core Processor                    | Coldfire V1                              |
| Velocità                                     | 50MHz  | Numero di I / O                   | 51                                       |
| Dimensioni EEPROM                            | -  | Dimensioni RAM                    | 16K x 8                                  |
| Dimensione nucleo                            | 32-Bit   | Connettività                      | CAN, I <sup>2</sup> C, SCI, SPI, USB OTG |
| Dimensioni memoria programma                 | 64KB (64K x 8)                                 | Tipo di memoria di programma      | FLASH                                    |
| Tensione di alimentazione - (Vcc / Vdd)      | 2.7 V ~ 5.5 V                                  | convertitori di dati              | A/D 12x12b                               |
| Tipo oscillatore                             | External                                       | imballaggio                       | Tray                                     |

MCF51JM64VLH 15000 pezzi Nuovo e originale in magazzino, trova MCF51JM64VLH Stock, scheda tecnica, PDF, inventario presso Ariat-Tech .com online, ordina MCF51JM64VLH NXP Semiconductors / Freescale con garanzia e garanzia. RFQ MCF51JM64VLH: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

| <b>Parti correlate per MCF51JM64VLH</b> |                                |                                  |  |          |
|---|--------------------------------|----------------------------------|--|----------|
| Immagine                                | Numero di parte                | Descrizione                      | fabbricante                                    | Quantità |
|   | <a href="#">MCF51JM64EVLK</a>  | IC MCU 32BIT 64KB FLASH 80LQFP   | <a href="#">NXP Semiconductors / Freescale</a> | 500 pcs  |
|   | <a href="#">MCF51JU32VFM</a>   | IC MCU 32BIT 32KB FLASH 32QFN    | <a href="#">NXP Semiconductors / Freescale</a> | 215 pcs  |
|   | <a href="#">MCF51JM32VLD</a>   | IC MCU 32BIT 32KB FLASH 44LQFP   | <a href="#">NXP Semiconductors / Freescale</a> | 500 pcs  |
|   | <a href="#">MCF51JM64EVLK</a>  | IC MCU 32BIT 64KB FLASH 44LQFP   | <a href="#">NXP Semiconductors / Freescale</a> | 500 pcs  |
|   | <a href="#">MCF51JU64VLF</a>   | IC MCU 32BIT 64KB FLASH 48LQFP   | <a href="#">NXP Semiconductors / Freescale</a> | 2403 pcs |
|   | <a href="#">MCF51JM64EVQH</a>  | IC MCU 32BIT 64KB FLASH 64QFP    | <a href="#">NXP Semiconductors / Freescale</a> | 500 pcs  |
|   | <a href="#">MCF51JM32VLH</a>   | IC MCU 32BIT 32KB FLASH 64LQFP   | <a href="#">NXP Semiconductors / Freescale</a> | 500 pcs  |
|   | <a href="#">MCF51JM32VQH</a>   | IC MCU 32BIT 32KB FLASH 64QFP    | <a href="#">NXP Semiconductors / Freescale</a> | 500 pcs  |
|   | <a href="#">MCF51JM64VLD</a>   | IC MCU 32BIT 64KB FLASH 44LQFP   | <a href="#">NXP Semiconductors / Freescale</a> | 500 pcs  |
|   | <a href="#">MCF51JM64VLK</a>   | IC MCU 32BIT 64KB FLASH 80LQFP   | <a href="#">NXP Semiconductors / Freescale</a> | 500 pcs  |
|   | <a href="#">MCF51JM32VLK</a>   | IC MCU 32BIT 32KB FLASH 80LQFP   | <a href="#">NXP Semiconductors / Freescale</a> | 90 pcs   |
|   | <a href="#">MCF51MM128CLK</a>  | IC MCU 32BIT 128KB FLASH 80LQFP  | <a href="#">NXP Semiconductors / Freescale</a> | 500 pcs  |
|   | <a href="#">MCF51JU128VLH</a>  | IC MCU 32BIT 128KB FLASH 64LQFP  | <a href="#">NXP Semiconductors / Freescale</a> | 38 pcs   |
|   | <a href="#">MCF51JM64VQH</a>   | IC MCU 32BIT 64KB FLASH 64QFP    | <a href="#">NXP Semiconductors / Freescale</a> | 500 pcs  |
|   | <a href="#">MCF51JM64EVLHR</a> | MCF51JM 32-BIT MCU COLDFIRE V1   | <a href="#">NXP Semiconductors / Freescale</a> | 500 pcs  |
|   | <a href="#">MCF51JM32EVQH</a>  | IC MCU 32BIT 32KB FLASH 64QFP    | <a href="#">NXP Semiconductors / Freescale</a> | 500 pcs  |
|   | <a href="#">MCF51JU64VHS</a>   | IC MCU 32BIT 64KB FLASH 44MAPLGA | <a href="#">NXP Semiconductors / Freescale</a> | 500 pcs  |
|   | <a href="#">MCF51MM128CMB</a>  | IC MCU 32BIT 128KB FLASH 81BGA   | <a href="#">NXP Semiconductors / Freescale</a> | 500 pcs  |
|   | <a href="#">MCF51JU128VHS</a>  | IC MCU 32BIT 128KB FLASH 44LGA   | <a href="#">NXP Semiconductors / Freescale</a> | 3400 pcs |
|   | <a href="#">MCF51JU32VHS</a>   | IC MCU 32BIT 32KB FLASH 44MAPLGA | <a href="#">NXP Semiconductors / Freescale</a> | 500 pcs  |

**Chip IC e modulo IGBT - Codice articolo hot spare**

|                                |                                |                                   |                                   |                                  |
|--------------------------------|--------------------------------|-----------------------------------|-----------------------------------|----------------------------------|
| <a href="#">MCF08062G120-T</a> | <a href="#">MCF08062G330-T</a> | <a href="#">MCF08062G470-T</a>    | <a href="#">MCF08062G900-T</a>    | <a href="#">MCF1012-900</a>      |
| <a href="#">MCF12102G400-T</a> | <a href="#">MCF12102G900-T</a> | <a href="#">MCF1210BF2-900T01</a> | <a href="#">MCF1210NF2-900T01</a> | <a href="#">MCF188CN105M04AK</a> |
| <a href="#">MCF20104G900</a>   | <a href="#">MCF20104G900-T</a> | <a href="#">MCF2012BF2-900T04</a> | <a href="#">MCF51AC128ACFUE</a>   | <a href="#">MCF51AC128CCLKE</a>  |
| <a href="#">MCF51AG96CLH</a>   | <a href="#">MCF51JF128VLH</a>  | <a href="#">MCF51JM128VLH</a>     | <a href="#">MCF51JM128VLH</a>     | <a href="#">MCF51JU128VHS</a>    |
| <a href="#">MCF51JU64VLF</a>   | <a href="#">MCF51QE128CLH</a>  | <a href="#">MCF51QE128CLH</a>     | <a href="#">MCF51QU128VLH</a>     | <a href="#">MCF5206FT33A</a>     |
| <a href="#">MCF5208CVM166</a>  | <a href="#">MCF5212LCVM66</a>  | <a href="#">MCF52221CAE80</a>     | <a href="#">MCF52223CAF66</a>     | <a href="#">MCF52235CAL60</a>    |
| <a href="#">MCF52254CAF66</a>  | <a href="#">MCF52256AG80</a>   | <a href="#">MCF52256CAG66</a>     | <a href="#">MCF52256CVN66</a>     | <a href="#">MCF52258AG80</a>     |
| <a href="#">MCF52258CAG66</a>  | <a href="#">MCF52259CAG80</a>  | <a href="#">MCF5232CVM150</a>     | <a href="#">MCF5234CVM100</a>     | <a href="#">MCF5249LPV120</a>    |
| <a href="#">MCF5249VF140</a>   | <a href="#">MCF5249VM140</a>   | <a href="#">MCF5249VM140</a>      | <a href="#">MCF5251CVM140</a>     | <a href="#">MCF5251VM140</a>     |
| <a href="#">MCF5270CVM150</a>  | <a href="#">MCF5272CVF66</a>   | <a href="#">MCF5272VM66</a>       | <a href="#">MCF5307AI90B</a>      | <a href="#">MCF5307CFT66B</a>    |

Distributore componenti elettronici - Chip IC & Fornitore di moduli IGBT.

Email RFQ: [Info@ariat-tech.com](mailto:Info@ariat-tech.com) Sito web: <https://www.ariat-tech.com>

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