


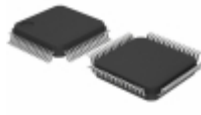




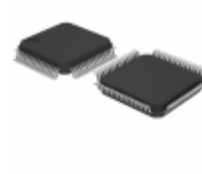

|   |  |                                |
|---|--|--------------------------------|
|  | <h2 style="color: red;">MB90362ESPMT-GS-108E1</h2> |                                |
|   | <b>Hersteller-Teilenummer:</b>                     | MB90362ESPMT-GS-108E1          |
|  | <b>Hersteller / Marke:</b>                         | Cypress Semiconductor          |
|   | <b>Teil der Beschreibung:</b>                      | IC MCU 16BIT 64KB MROM 48LQFP  |
|   | <b>RoHs Status:</b>                                | Bleifrei / RoHS-konform        |
|   | <b>Lagerzustand:</b>                               | New original, Stock Available. |
|   | <b>Liefern von:</b>                                | Hong Kong                      |
|   | <b>Versandweg:</b>                                 | DHL/Fedex/TNT/UPS/EMS          |
| Image may be representation. See specs for product details.                       |  |                                |

### Spezifikationen

|                                   |   |
|-----------------------------------|---|
| Teilenummer                       | MB90362ESPMT-GS-108E1                         |
| Hersteller                        | Cypress Semiconductor                         |
| Beschreibung                      | IC MCU 16BIT 64KB MROM 48LQFP                 |
| Kategorie                         | Integrierte Schaltungen (ICs) > Eingebettet - |
| Teilstatus                        | Require For Quote & Check Stock               |
| Spannung - Versorgung (Vcc / Vdd) | 3 V ~ 5.5 V                                   |
| Supplier Device-Gehäuse           | 48-LQFP (7x7)                                 |
| Geschwindigkeit                   | 24MHz   |
| Serie                             | F2MC-16LX MB90360E                            |
| RAM-Größe                         | 3K x 8  |
| Programmspeichertyp               | Mask ROM                                      |
| Programmspeichergöße              | 64KB (64K x 8)                                |
| Peripherals                       | DMA, POR, WDT                                 |
| Verpackung                        | Tray  |
| Verpackung / Gehäuse              | 48-LQFP                                       |
| Oszillatortyp                     | External                                      |
| Betriebstemperatur                | -40°C ~ 105°C (TA)                            |
| Anzahl der E / A                  | 36  |
| EEPROM Größe                      | -   |
| Datenwandler                      | A/D 16x8/10b                                  |
| Kerngröße                         | 16-Bit  |
| Core-Prozessor                    | F2MC-16LX                                     |
| Connectivity                      | CAN, LIN, UART/USART                          |

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RFQ MB90362ESPMT-GS-108E1 E-Mail: Info@Y-IC.com

### Sie können auch interessiert

|  |   |  |   |
|--|---|--|---|
| sein:<br><br><b>MB90362ESPMT-GS-115E1</b><br>Cypress Semiconductor Corp<br>IC MCU 16BIT 64KB MROM<br>48LQFP | <br><b>MB90352ESPMC1-GS-214E1</b><br>Cypress Semiconductor Corp<br>IC MCU 16BIT 128KB MROM<br>64LQFP | <br><b>MB90362ESPMT-GS-117E1</b><br>Cypress Semiconductor Corp<br>IC MCU 16BIT 64KB MROM<br>48LQFP   | <br><b>MB90362ESPMT-GS-104E1</b><br>Cypress Semiconductor Corp<br>IC MCU 16BIT 64KB MROM<br>48LQFP |
| <br><b>MB90362ESPMT-G-003E1</b><br>Cypress Semiconductor Corp<br>IC MCU 16BIT 64KB MROM<br>48LQFP           | <br><b>MB90362ESPMT-GS-109E1</b><br>Cypress Semiconductor Corp<br>IC MCU 16BIT 64KB MROM<br>48LQFP   | <br><b>MB90352ESPMC1-GS-222E1</b><br>Cypress Semiconductor Corp<br>IC MCU 16BIT 128KB MROM<br>64LQFP | <br><b>MB90362ESPMT-GS-105E1</b><br>Cypress Semiconductor Corp<br>IC MCU 16BIT 64KB MROM<br>48LQFP |

### Verwandtes Hot-Keyword

Mehr

|   |   |                             |                           |                                  |                                    |                                 |                             |                           |                                |                           |                       |                       |                            |                            |                                  |
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