







	<h2 style="color: red;">MB90F362TESPMT-GSE1</h2>
	<p><b>Hersteller-Teilenummer:</b> MB90F362TESPMT-GSE1</p> <p><b>Hersteller / Marke:</b> Cypress Semiconductor</p> <p><b>Teil der Beschreibung:</b> IC MCU 16BIT 64KB FLASH 48LQFP</p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 2122 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	MB90F362TESPMT-GSE1
Hersteller	Cypress Semiconductor
Beschreibung	IC MCU 16BIT 64KB FLASH 48LQFP
Kategorie	Integrierte Schaltungen (ICs) > Eingebettet -
Teilstatus	2122 pcs Stock
detaillierte Beschreibung	F <sup>2</sup> MC-16LX F <sup>2</sup> MC-16LX MB90360E Microcontroller IC
Serie	F <sup>2</sup> MC-16LX MB90360E
Betriebstemperatur	-40°C ~ 105°C (TA)
Verpackung / Gehäuse	48-LQFP
Supplier Device-Gehäuse	48-LQFP (7x7)
Peripherals	DMA, LVD, POR, WDT
Core-Prozessor	F <sup>2</sup> MC-16LX
Geschwindigkeit	24MHz
Anzahl der E / A	36
EEPROM Größe	-
RAM-Größe	3K x 8
Kerngröße	16-Bit
Connectivity	CANbus, LINbus, UART/USART
Programmspeichergröße	64KB (64K x 8)
Programmspeichertyp	FLASH
Spannung - Versorgung (Vcc / Vdd)	3 V ~ 5.5 V
Datenwandler	A/D 16x8/10b
Oszillatortyp	External
Verpackung	Tray
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	3 (168 Hours)

MB90F362TESPMT-GSE1 ist neu im Original, Suche MB90F362TESPMT-GSE1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MB90F362TESPMT-GSE1 Cypress Semiconductor mit Garantie und Vertrauen. Anfrage MB90F362TESPMT-GSE1: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>MB90F362TESPMCR-GN9E1</b> Cypress Semiconductor IC MCU 16BIT</p>	 <p><b>MB90F367SPMT-GSE1</b> Cypress Semiconductor IC MCU 16BIT 64KB FLASH 48LQFP</p>	 <p><b>MB90F367EPMT-GSE1</b> Cypress Semiconductor IC MCU 16BIT 64KB FLASH 48LQFP</p>	 <p><b>MB90F362TESPMT-G-JNE1</b> Cypress Semiconductor IC MCU 16BIT 64KB FLASH 48LQFP</p>
 <p><b>MB90F367SPMT-GE1</b> Cypress Semiconductor IC MCU 16BIT 64KB FLASH 48LQFP</p>	 <p><b>MB90F362TESPMCR-GSE1</b> Cypress Semiconductor IC MCU 16BIT 64KB FLASH 48LQFP</p>	 <p><b>MB90F362TESPMT-GE1</b> Cypress Semiconductor IC MCU 16BIT 64KB FLASH 48LQFP</p>	 <p><b>MB90F362TESPMT-GSE1</b> FUJITSU FUJITSU QFP</p>

heiße Teile

Mehr

<ul style="list-style-type: none"> <li>⊕ MB90F032S</li> <li>⊖ MB90F045PF-G-9065-S</li> <li>⊕ MB90F244PFT-G</li> <li>D MB90F345ESPMC-GE1</li> <li>➔ MB90F349ASPMC-GE1</li> <li>➔ MB90F362TESPMT-GSE1</li> <li>⊕ MB90F387PMT-GE1</li> <li>⊖ MB90F462APMC-G-SNE1</li> <li>⊕ MB90F476APFV-G</li> <li>➔ MB90F488BPMC-G-SPE1</li> </ul>	<ul style="list-style-type: none"> <li>➔ MB90F032SPQCR-GS-ERE2</li> <li>⊕ MB90F045PF-G-9065-SPE1</li> <li>⊖ MB90F245HPFT-G</li> <li>⊕ MB90F347ASPF</li> <li>➔ MB90F349CAPF-GSE1</li> <li>➔ MB90F367WSPMT-GSE1</li> <li>D MB90F394HAPMCR-GSE1</li> <li>⊕ MB90F462APMC-G-SNE1</li> <li>⊖ MB90F482PFV-G</li> <li>⊕ MB90F497G</li> </ul>	<ul style="list-style-type: none"> <li>➔ MB90F032SPQCR-GSE2</li> <li>D MB90F048APMC-G-JNE1</li> <li>⊕ MB90F334A</li> <li>⊖ MB90F347CASPF-GSE1</li> <li>⊕ MB90F351S</li> <li>D MB90F367WSPMT-GSE1</li> <li>➔ MB90F394HPMCR-G</li> <li>➔ MB90F462PF-G</li> <li>⊕ MB90F487BPFV-G-BNDE1</li> <li>⊖ MB90F497GPF-GE1</li> </ul>	<ul style="list-style-type: none"> <li>D MB90F045</li> <li>➔ MB90F049APML-G-102-E1</li> <li>➔ MB90F337PFM-GE1</li> <li>⊕ MB90F347ESPMC-GSE1</li> <li>⊖ MB90F352ESPMC1-GS-SPE2</li> <li>⊕ MB90F378PFF-G</li> <li>➔ MB90F428GCZPV-GSE1</li> <li>➔ MB90F462PF-GE1</li> <li>D MB90F488B</li> <li>⊕ MB90F497GPF-GE1</li> </ul>	<ul style="list-style-type: none"> <li>➔ MB90F045PF-G</li> <li>➔ MB90F243HPFT-G</li> <li>➔ MB90F345ESPMC-GE1</li> <li>➔ MB90F347ESPMC-GSE1</li> <li>➔ MB90F352ESPMC1-GS-SPE2</li> <li>⊖ MB90F387PMT-G</li> <li>➔ MB90F462</li> <li>➔ MB90F463A</li> <li>➔ MB90F488BPFV-G-SPE1</li> <li>➔ MB90F497GPFM-GE1</li> </ul>
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