
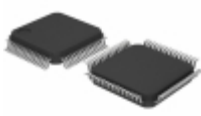

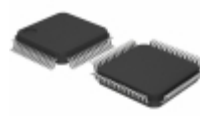



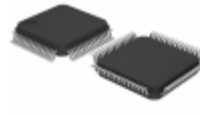
	<p>MB90497GPMC3-GS-254E1</p>
	<p>Hersteller-Teilenummer: MB90497GPMC3-GS-254E1</p> <p>Hersteller / Marke: Cypress Semiconductor</p> <p>Teil der Beschreibung: IC MCU 16BIT 64KB MROM 64LQFP</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 1872 pcs Stock Available.</p> <p>Lieferr von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	MB90497GPMC3-GS-254E1
Hersteller	Cypress Semiconductor
Beschreibung	IC MCU 16BIT 64KB MROM 64LQFP
Kategorie	Integrierte Schaltungen (ICs) > Eingebettet -
Teilstatus	1872 pcs Stock
Serie	F ² MC-16LX MB90495G
Betriebstemperatur	-40°C ~ 105°C (TA)
Verpackung / Gehäuse	64-LQFP
Supplier Device-Gehäuse	64-LQFP (12x12)
Peripherals	POR, WDT
Core-Prozessor	F ² MC-16LX
Geschwindigkeit	16MHz
Anzahl der E / A	49
EEPROM Größe	-
RAM-Größe	2K x 8
Kerngröße	16-Bit
Connectivity	CAN, EBI/EMI, SCI, UART/USART
Programmspeichergröße	64KB (64K x 8)
Programmspeichertyp	Mask ROM
Spannung - Versorgung (Vcc / Vdd)	4.5 V ~ 5.5 V
Datenwandler	A/D 8x8/10b
Oszillatortyp	External
Verpackung	Tray

MB90497GPMC3-GS-254E1 ist neu im Original, Suche MB90497GPMC3-GS-254E1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MB90497GPMC3-GS-254E1 Cypress Semiconductor mit Garantie und Vertrauen. Anfrage MB90497GPMC3-GS-254E1: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MB90522BPFV-G-137-BND Cypress Semiconductor IC MCU 16BIT 64KB MROM 120QFP</p>	 <p>MB90497GPMC3-GS-235E1 Cypress Semiconductor IC MCU 16BIT 64KB MROM 64LQFP</p>	 <p>MB90522BPFV-G-141-BND Cypress Semiconductor IC MCU 16BIT 64KB MROM 120QFP</p>	 <p>MB90497GPMC3-GS-233E1 Cypress Semiconductor IC MCU 16BIT 64KB MROM 64LQFP</p>
 <p>MB9049GPMC3-GS-254E1 Fujitsu Electronics America, Inc. MB9049GPMC3-GS-254E1 FUJITSU</p>	 <p>MB90497GPMC3-GS-245E1 Cypress Semiconductor IC MCU 16BIT 64KB MROM 64LQFP</p>	 <p>MB90522BPFF-ES-164E1 FUJI MB90522BPFF-ES-164E1 FUJI</p>	 <p>MB90497GPMC3-GS-237E1 Cypress Semiconductor IC MCU 16BIT 64KB MROM 64LQFP</p>

heiße Teile

Mehr

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|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| ⊕ MB90099PFV-G-137-ERE1 | ↔ MB90099PFV-G-138-ERE1 | ⇒ MB90099PFV-G-139-ERE1 | D MB90099PFV-G-146-ERE1 | ⇒ MB90333APMC-G-102E-1 |
| ⊖ MB90347ASPMC-GS-318E1 | ⊕ MB90347ASPMC-GS-389E1 | D MB90347DASPFV-GS-249E1 | ⇒ MB90347DASPFV-GS-350E1 | ⇒ MB90347DASPFV-GS-485E1 |
| ⊕ MB90349CA | ⊖ MB90387S | ⊕ MB90387SPMT-GS | ↔ MB90387SPMT-GS-335E1 | ⇒ MB90439PFV-G-462E1 |
| D MB90462PFM-G-221E1 | ⊕ MB90467PF-G-240E1 | ⊖ MB90467PMC-G-124-BNDE1 | ⊕ MB90473PFV-G-180-BNDE1 | ⇒ MB90473PMC-G-175-BNDE1 |
| ⇒ MB90474PFV-G-169-BNDE1 | ↔ MB90487APF-G-148-BNDE1 | ⊕ MB90488BPF-G119-BND | ⊖ MB90488BPF-G119-BNDE1 | ⇒ MB90488PFV-G-235E1 |
| ↔ MB90522BPFV-GS-125-BND | ⇒ MB90522BPFV-GS-238-BND | D MB90522BPFV-GS-275-BND | ⊕ MB9053PF-G-137-E1 | ⊖ MB90548GPFR-GS-516 |
| ⊕ MB90549G | D MB90549GPFV-G-145-BND | ⇒ MB90552BA | ↔ MB90552BAPF-GS-238-BND | ⇒ MB90553ABPF-G-209 |
| ⊖ MB90553APFV-G-320E1 | ⊕ MB90562APFM-GS-339-BND | ↔ MB90562PFM-G-117-BND | ⇒ MB90562PFM-G-213-END | ⇒ MB90562PFM-G-225-BND |
| ⊕ MB90567PFM-G-102-BND | ⊖ MB90567PFM-G-113-BNDE1 | ⊕ MB90567PFM-G-117-BNDE1 | D MB90567PFM-G-120-BND | ⇒ MB90574C-409 |
| ↔ MB90574CPFV-G-427-BND | ⊕ MB90587CA-175 | ⊖ MB90623APFV-G-109-BND | ⊕ MB90822BPMC1-G-143E1 | ⇒ MB90822PFM-G-121E1 |

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