




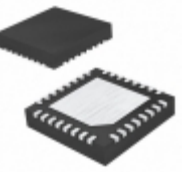


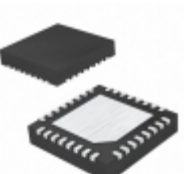
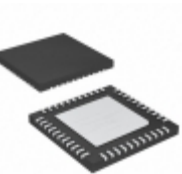
	<b>PIC24HJ128GP502-I/MM</b>
	<b>codice articolo del costruttore:</b> PIC24HJ128GP502-I/MM
<b>Costruttore / Marca:</b>	Micrel / Microchip Technology
<b>Parte della descrizione:</b>	IC MCU 16BIT 128KB FLASH 28QFN
<b>Schede tecniche:</b>	<a href="#">1.PIC24HJ128GP502-I/MM.pdf</a> <a href="#">2.PIC24HJ128GP502-I/MM.pdf</a> <a href="#">3.PIC24HJ128GP502-I/MM.pdf</a> <a href="#">4.PIC24HJ128GP502-I/MM.pdf</a>
<b>Stato di RoHs:</b>	Senza piombo / RoHS conforme
<b>Condizione di scorta:</b>	New original, 648 pcs Stock Available.
<b>Nave da:</b>	Hong Kong
<b>Modo di spedizione:</b>	DHL/Fedex/TNT/UPS/EMS

specificazioni

Numero di parte	PIC24HJ128GP502-I/MM
fabbricante	Micrel / Microchip Technology
Descrizione	IC MCU 16BIT 128KB FLASH 28QFN
Categoria	Circuiti integrati (CI) > Embedded - Microcontrollori
Stato parte	648 pcs Stock
Serie	PIC® 24H
temperatura di esercizio	-40°C ~ 85°C (TA)
Contenitore / involucro	28-VQFN Exposed Pad
Contenitore dispositivo fornitore	28-QFN-S (6x6)
Periferiche	Brown-out Detect/Reset, DMA, POR, PWM, WDT
core Processor	PIC
Velocità	40 MIPs
Numero di I / O	21
Dimensioni EEPROM	-
Dimensioni RAM	8K x 8
Dimensione nucleo	16-Bit
Connettività	CAN, I <sup>2</sup> C, IrDA, LIN, PMP, SPI, UART/USART
Dimensioni memoria programma	128KB (43K x 24)
Tipo di memoria di programma	FLASH
Tensione di alimentazione - (Vcc / Vdd)	3 V ~ 3.6 V
convertitori di dati	A/D 10x10b/12b
Tipo oscillatore	Internal
imballaggio	Tube

PIC24HJ128GP502-I/MM è nuovo originale in magazzino, ricerca datasheet PIC24HJ128GP502-I/MM, PDF, inventario Y-IC.com online, ordine PIC24HJ128GP502-I/MM Micrel / Microchip Technology con garanzia e garanzia. RFQ PIC24HJ128GP502-I/MM: Info@Y-IC.com

Potresti essere anche interessato:

 <p><b>PIC24HJ128GP502T-I/SO</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 28SOIC</p>	 <p><b>PIC24HJ128GP502-I/SO</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 28SOIC</p>	 <p><b>PIC24HJ128GP502-E/SP</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 28SDIP</p>	 <p><b>PIC24HJ128GP502T-I/MM</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 28QFN</p>
 <p><b>PIC24HJ128GP502-I/SP</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 28SDIP</p>	 <p><b>PIC24HJ128GP502-H/SO</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 28SOIC</p>	 <p><b>PIC24HJ128GP502-E/MM</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 28QFN</p>	 <p><b>PIC24HJ128GP504-E/ML</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 44QFN</p>

Hot Parts

Di Più

- |                         |                        |                        |                         |                       |
|-------------------------|------------------------|------------------------|-------------------------|-----------------------|
| ⊗ PIC24FJ32GA002-I/ML   | ↔ PIC24FJ32GA002T-E/SS | ⇒ PIC24FJ32GA004-E/ML  | D PIC24FJ32GA004-I/ML   | ↔ PIC24FJ32GA004-I/PT |
| ⊣ PIC24FJ32GB002T-I/SO  | ⊗ PIC24FJ48GA002-I/ML  | D PIC24FJ48GA002T-I/ML | ⇒ PIC24FJ48GA004-I/PT   | ↔ PIC24FJ64GA002-E/ML |
| ⊗ PIC24FJ64GA002-E/SO   | ⊣ PIC24FJ64GA002-E/SS  | ⊗ PIC24FJ64GA002-I/ML  | ↔ PIC24FJ64GA002-I/SO   | ↔ PIC24FJ64GA002-I/SS |
| D PIC24FJ64GA002T-I/ML  | ⊗ PIC24FJ64GA004-I/PT  | ⊣ PIC24FJ64GA006T-I/MR | ⊗ PIC24FJ64GA008-I/PT   | ↔ PIC24FJ64GA010-I/PT |
| ⇒ PIC24FJ64GA104-I/PT   | ↔ PIC24FJ64GA204-I/PT  | ⊗ PIC24FJ64GA306-I/PT  | ⊣ PIC24FJ64GB004-I/PT   | ↔ PIC24FJ96GA006-I/PT |
| ↔ PIC24HJ128GP510A-I/PT | ⇒ PIC24HJ12GP202-I/ML  | D PIC24HJ256GP610-I/PF | ⊗ PIC24HJ256GP610A-I/PT | ⊣ PIC24HJ32GP304-E/PT |
| ⊗ PIC24HJ64GP504T-E/PT  | D PIC24HJ64GP510-I/PF  | ⇒ PIC24LC00BT-I/SN     | ↔ PIC24LC00T-I/SN       | ↔ PIC24LC01B/SN       |
| ⊣ PIC24LC02B/P          | ⊗ PIC24LC02B/SN        | ↔ PIC24LC04B/P         | ⇒ PIC24LC04BT-I/SN      | ↔ PIC24LC08B/P-04     |
| ⊗ PIC24LC08B/SN         | ⊣ PIC24LC128-I/SN      | ⊗ PIC24LC128I/SN       | D PIC24LC128T-I/SN      | ↔ PIC24LC16B-I/SN     |
| ↔ PIC24LC16B/P          | ⊗ PIC24LC16B/SN        | ⊣ PIC24LC21A-I/SN      | ⊗ PIC24LC21A/P          | ↔ PIC24LC21AT-I/SN    |

Contact us:Info@Y-IC.com

AGGIUNGI: Unità A5-B5 n. 509, 5 / F Sing Win Factory Building, 15-17 Shing Yip St, Kwun Tong, Kowloon, Hong Kong.

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