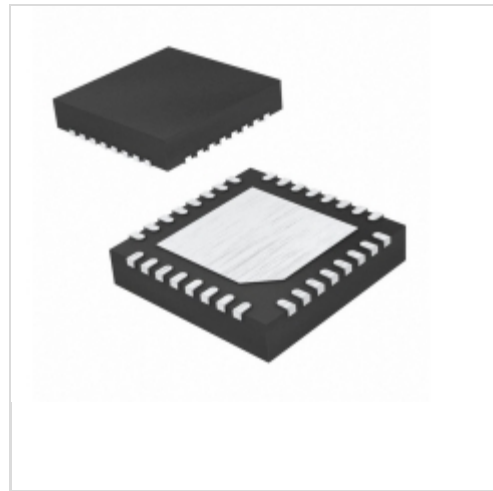


DSPIC33EV64GM102-E/MM



Microchip Technology

IC MCU 16BIT 64KB FLASH 28QFN

Lead free / RoHS Compliant

Integrated Circuits (ICs)

[1.DSPIC33EV64GM102-E/MM.pdf](#)

[2.DSPIC33EV64GM102-E/MM.pdf](#)

[3.DSPIC33EV64GM102-E/MM.pdf](#)

[Buy Now](#)

Out Stock

0 pcs

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

We can supply DSPIC33EV64GM102-E/MM, use the request quote form to request DSPIC33EV64GM102-E/MM price and lead time. Zeano is a professional electronic components distributor. With 3+ Million line items of available electronic components can ship in short lead-time, over 250 thousand part numbers of electronic components in stock for immediately delivery, which may include part number DSPIC33EV64GM102-E/MM. The price and lead time for DSPIC33EV64GM102-E/MM depending on the quantity required and warehouse location. Contact us and our sales representative will provide you price. We look forward to work with you.

Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

5

receive the goods

Specifications

| | |
|------------------------------------|---|
| Voltage - Supply (Vcc/Vdd): | 4.5 V ~ 5.5 V |
| Supplier Device Package: | 28-QFN-S (6x6) |
| Speed: | 60 MIPS |
| Series: | Automotive, AEC-Q100, dsPIC™ 33EV |
| RAM Size: | 8K x 8 |
| Program Memory Type: | FLASH |
| Program Memory Size: | 64KB (22K x 24) |
| Peripherals: | Brown-out Detect/Reset, DMA, POR, PWM, WDT |
| Packaging: | Tube |
| Package / Case: | 28-VQFN Exposed Pad |
| Oscillator Type: | Internal |
| Operating Temperature: | -40°C ~ 125°C (TA) |
| Number of I/O: | 21 |
| EEPROM Size: | - |
| Data Converters: | A/D 11x10/12b |
| Core Size: | 16-Bit |
| Core Processor: | dsPIC |
| Connectivity: | CAN, I ² C, IrDA, LIN, SPI, UART/USART |

Related products



DSPIC33EV64GM102-E/SO

IC MCU 16BIT 64KB FLASH 28SOIC

[Microchip Technology](#)

RFQ

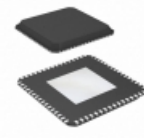


DSPIC33EV64GM102-E/SP

IC MCU 16BIT 64KB FLASH 28SDIP

[Microchip Technology](#)

RFQ



DSPIC33EV64GM006-I/MR

IC MCU 16BIT 64KB FLASH 64QFN

[Microchip Technology](#)

RFQ

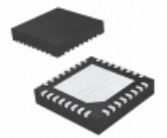


DSPIC33EV64GM006-E/PT

IC MCU 16BIT 64KB FLASH 64TQFP

[Microchip Technology](#)

RFQ



DSPIC33EV64GM102-I/MM

IC MCU 16BIT 64KB FLASH 28QFN

[Microchip Technology](#)

RFQ



DSPIC33EV64GM102-E/SS

IC MCU 16BIT 64KB FLASH 28SSOP

[Microchip Technology](#)

RFQ



DSPIC33EV64GM006-I/PT

IC MCU 16BIT 64KB FLASH 64TQFP

[Microchip Technology](#)

RFQ



DSPIC33EV64GM006T-I/PT

IC MCU 16BIT 64KB FLASH 64TQFP

[Microchip Technology](#)

RFQ

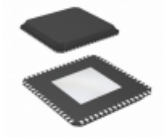


DSPIC33EV64GM102-I/SO

IC MCU 16BIT 64KB FLASH 28SOIC

[Microchip Technology](#)

RFQ



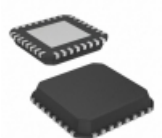
DSPIC33EV64GM006T-I/MR

IC MCU 16BIT 64KB FLASH 64QFN

[Microchip Technology](#)

RFQ

Guess You May Looking For

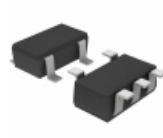


ISL62382HRTZ

IC PWR SUPPLY CONTROLLER 32TQFN

[Intersil](#)

RFQ



BD45312G-TR

IC RESET OD 3.1V 200MS 5SSOP

[Rohm Semiconductor](#)

RFQ



MAX6423US26+

IC MPU/RESET CIRC 2.70V SOT143-4

[Maxim Integrated](#)

RFQ



PT7M6425NLT3EX

IC SUPERVISOR 2.5V SOT23-3

[Diodes Incorporated](#)

RFQ



S-1003CB42I-M5T1U

IC VOLT DETECTOR

[SII Semiconductor Corporation](#)

RFQ

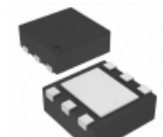


MCP1631T-E/SS

IC REG CTRLR SEPIC 20SSOP

[Microchip Technology](#)

RFQ



TPS71825-12DRV1

IC REG LDO 2.5V/1.2V 0.2A 6SON

[Texas Instruments](#)

RFQ



LT1963AET-1.8#PBF

IC REG LDO 1.8V 1.5A TO220-5

[Linear Technology](#)

RFQ

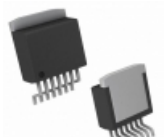


MAX1589EZT130+T

IC REG LDO 1.3V 0.5A TSOT23-6

[Maxim Integrated](#)

RFQ



NCV8505D2T33G

IC REG LDO 3.3V 0.4A D2PAK

[ON Semiconductor](#)

RFQ

