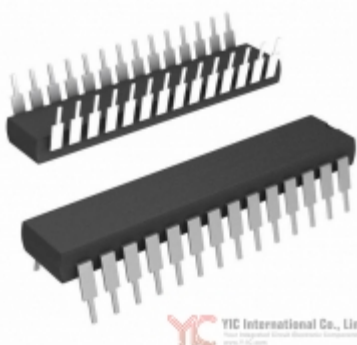




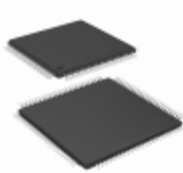

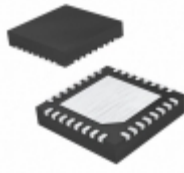

	<p><b>DSPIC33FJ128GP802-E/SP</b></p>
	<p><b>Manufacturer Part Number:</b> DSPIC33FJ128GP802-E/SP</p>
	<p><b>Manufacturer/Brand:</b> Micrel / Microchip Technology</p>
	<p><b>Part of Description:</b> IC MCU 16BIT 128KB FLASH 28SDIP</p>
	<p><b>Datasheets:</b></p> <ul style="list-style-type: none"> <li> <a href="#">1.DSPIC33FJ128GP802-E/SP.pdf</a></li> <li> <a href="#">2.DSPIC33FJ128GP802-E/SP.pdf</a></li> <li> <a href="#">3.DSPIC33FJ128GP802-E/SP.pdf</a></li> </ul>
<p><b>RoHS Status:</b>  Lead free / RoHS</p>	<p><b>Stock Condition:</b> <sup>Compliant</sup> New original, Stock Available.</p>
<p><b>Ship From:</b> Hong Kong</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications	
Part Number	DSPIC33FJ128GP802-E/SP
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 16BIT 128KB FLASH 28SDIP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	Require For Quote & Check Stock
Series	dsPIC™ 33F
Operating Temperature	-40°C ~ 125°C (TA)
Package / Case	28-DIP (0.300", 7.62mm)
Supplier Device Package	28-SPDIP
Peripherals	Brown-out Detect/Reset, DCI, DMA, I <sup>2</sup> S, POR, PWM,
Core Processor	dsPIC
Speed	40 MIPS
Number of I/O	21
EEPROM Size	-
RAM Size	16K x 8
Core Size	16-Bit
Connectivity	CAN, I <sup>2</sup> C, IrDA, LIN, SPI, UART/USART
Program Memory Size	128KB (128K x 8)
Program Memory Type	FLASH
Voltage - Supply (Vcc/Vdd)	3 V ~ 3.6 V
Data Converters	A/D 10x10b/12b, D/A 2x16b
Oscillator Type	Internal
Packaging	Tube

DSPIC33FJ128GP802-E/SP is New Original in Stock, Search DSPIC33FJ128GP802-E/SP Datasheets, PDF, Inventory at Y-IC.com Online, Order DSPIC33FJ128GP802-E/SP Micrel / Microchip Technology with warrantied and confidence. RFQ DSPIC33FJ128GP802-E/SP : Info@Y-IC.com

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 <p><b>DSPIC33FJ128GP802-E/SO</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 28SOIC</p>	 <p><b>DSPIC33FJ128GP802T-I/MM</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 28QFN</p>	 <p><b>DSPIC33FJ128GP802-I/MM</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 28QFN</p>	 <p><b>DSPIC33FJ128GP802-I/SO</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 28SOIC</p>

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|  BLM18BB141SN1D    |  BU1523KV-E2       |  BZD17C4V3P-E3-08   |  C2012X7R1A475K085AC |  C3216X5R0J476M160AC |
|  CBM-4815DF        |  CM200HA-24        |  CQ0201ARNP08BNR30  |  CS4201-JQR          |  CS4360-DZZ          |
|  EVK105RH4R3JW-F   |  FDPF5N50UT        |  FFAF60U60DN        |  IRKC91-12           |  KK160F-160          |
|  LD035A561JAB2A    |  LM3671MFX-1.8     |  LTC1458LIG         |  MAX1232EPA+         |  MG300J1RS60         |
|  MMBFJ176-NL       |  OPA3691IDBQR      |  PC450T11           |  PK70FQ120           |  PP15-48-3.3         |
|  PS7122-1A         |  PSI25201B2R2MS    |  QCA75AA100         |  S-80830CNMA-B8PT1G  |  S2S4L00F            |
|  SI6924AEDQ-T1-GE3 |  SI9925DY-T1       |  SIS322DNT-T1-GE3   |  SS2P5L-M3/84A       |  ST25C16FM1TR        |
|  STM690SM6F        |  STM8AH6189TAKIT   |  T520Y108M2R5ATE010 |  TRSF3232ECPWR       |  TS5205CX529         |
|  VE-2W0-EX         |  VI-21F-CU         |  VI-J01-IZ          |  VLC6045T-220M       |  VLP6045LT-1R0N      |