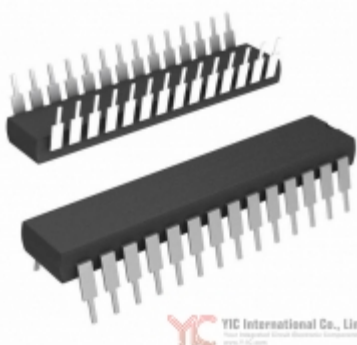







	PIC16F870-E/SP
	Manufacturer Part Number: PIC16F870-E/SP
	Manufacturer/Brand: Micrel / Microchip Technology
	Part of Description: IC MCU 8BIT 3.5KB FLASH 28SDIP
	Datasheets: <ul style="list-style-type: none">  1.PIC16F870-E/SP.pdf  2.PIC16F870-E/SP.pdf  3.PIC16F870-E/SP.pdf  4.PIC16F870-E/SP.pdf  5.PIC16F870-E/SP.pdf  6.PIC16F870-E/SP.pdf
	RoHs Status:  Lead free / RoHS
	Stock Condition: Compliant New original, Stock Available.
	Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>	




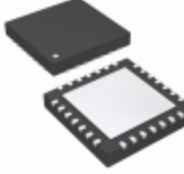




Specifications

Part Number	PIC16F870-E/SP
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 8BIT 3.5KB FLASH 28SDIP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	Require For Quote & Check Stock
Series	PIC® 16F
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, POR, PWM, WDT
Core Processor	PIC
Speed	20MHz
Number of I/O	22
EEPROM Size	64 x 8
RAM Size	128 x 8
Core Size	8-Bit
Connectivity	UART/USART
Program Memory Size	3.5KB (2K x 14)
Program Memory Type	FLASH
Voltage - Supply (Vcc/Vdd)	4 V ~ 5.5 V
Data Converters	A/D 5x10b
Oscillator Type	External
Packaging	Tube

PIC16F870-E/SP is New Original in Stock, Search PIC16F870-E/SP Datasheets, PDF, Inventory at Y-IC.com Online, Order PIC16F870-E/SP Micrel / Microchip Technology with warrantied and confidence. RFQ PIC16F870-E/SP : Info@Y-IC.com

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 <p>PIC16F870-I/SS Micrel / Microchip Technology IC MCU 8BIT 3.5KB FLASH 28SSOP</p>	 <p>PIC16F870T-E/SO Micrel / Microchip Technology IC MCU 8BIT 3.5KB FLASH 28SOIC</p>	 <p>PIC16F870-E/SO Micrel / Microchip Technology IC MCU 8BIT 3.5KB FLASH 28SOIC</p>	 <p>PIC16F870-E/SS Micrel / Microchip Technology IC MCU 8BIT 3.5KB FLASH 28SSOP</p>

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| # 2MBI300NB-060-01 | ↔ 62-227B/QK2C-N4040P3P4S2Z6 | ⇒ AD9887AKSZ-100 | D AGL030V2-CSG81 | ⇒ AT89S52-24AC |
| ↳ AT97SC3203 | # BUJ303AX | D C3225NP02J103J125AA | ⇒ CLC416AJE | ⇒ CLF7045T-471M-H |
| # CY8C20636AN-24LTXI | ↳ DAC5578SRGER | # DTD123ES | ↔ ELM92332A-S | ⇒ EM6M1GT2R |
| D FAN6961SZB | # FP6160KR-LF-ADJ | ↳ FP75R12KT4-B16 | # FZ300R12KEB1G | ⇒ FZT692BTA |
| ⇒ GQM1885C1H7R5CB01D | ↔ GRM0335C1E680JA01D | # GRM42-6CH362J50 | ↳ H11A817BW | ⇒ ISL84521IB |
| ↔ IXSH30N60C | ⇒ LMBR1100FT1G | D LP3985IBLX-4.8 | # LPC47B387-NC | ↳ LT3757IMSE |
| # M0759YH120 | D MAX485CSA+ | ⇒ MIG30J105H | ↔ MX29F1615NPC-10 | ⇒ PA2423MB |
| ↳ RT9011-MGPQW | # S3M-13-F | ↔ SI4412ADY | ⇒ SI4831DY-T1-E3 | ⇒ SKKH280/22EH4 |
| # SKKH500/06E | ↳ SM8703CV-G-ET | # SMMBT4403LT1G | D SN7534050N | ⇒ TC4420CAT |
| ↔ THBTGFR421 | # TSC87251G2D-UM | ↳ VI-26L-CV/F2 | # VI-JTY-EW | ⇒ VLF10140T-1R5N8R2 |