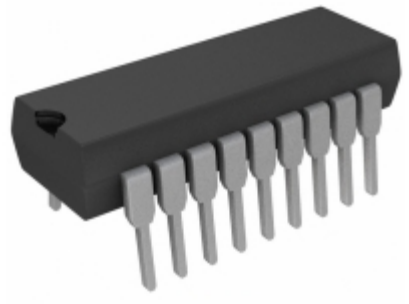
	<h2 style="color: red;">PIC18F1320-I/P</h2>	
	<b>Manufacturer Part Number:</b>	PIC18F1320-I/P
	<b>Manufacturer/Brand:</b>	Micrel / Microchip Technology
	<b>Part of Description:</b>	IC MCU 8BIT 8KB FLASH 18DIP
<b>Datasheets:</b>		<a href="#">1.PIC18F1320-I/P.pdf</a>
		<a href="#">2.PIC18F1320-I/P.pdf</a>
		<a href="#">3.PIC18F1320-I/P.pdf</a>
		<a href="#">4.PIC18F1320-I/P.pdf</a>
		<a href="#">5.PIC18F1320-I/P.pdf</a>
		<a href="#">6.PIC18F1320-I/P.pdf</a>
		<a href="#">7.PIC18F1320-I/P.pdf</a>
<b>RoHs Status:</b>	Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, 4900 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	

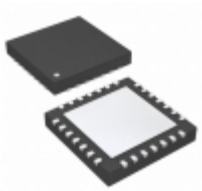
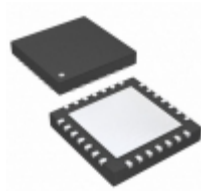





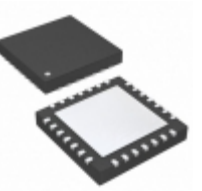
### Specifications

Part Number	PIC18F1320-I/P
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 8BIT 8KB FLASH 18DIP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	4900 pcs Stock
Series	PIC® 18F
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	18-DIP (0.300", 7.62mm)
Supplier Device Package	18-PDIP
Peripherals	Brown-out Detect/Reset, LVD, POR, PWM, WDT
Core Processor	PIC
Speed	40MHz
Number of I/O	16
EEPROM Size	256 x 8
RAM Size	256 x 8
Core Size	8-Bit
Connectivity	UART/USART
Program Memory Size	8KB (4K x 16)
Program Memory Type	FLASH
Voltage - Supply (Vcc/Vdd)	4.2 V ~ 5.5 V
Data Converters	A/D 7x10b
Oscillator Type	Internal
Packaging	Tube

PIC18F1320-I/P is New Original in Stock, Search PIC18F1320-I/P Datasheets, PDF, Inventory at Y-IC.com Online, Order PIC18F1320-I/P Micrel / Microchip Technology with warranted and confidence. RFQ PIC18F1320-I/P : Info@Y-IC.com

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In:

 <p><b>PIC18F1320-I/ML</b> Micrel / Microchip Technology IC MCU 8BIT 8KB FLASH 28QFN</p>	 <p><b>PIC18F1320-H/ML</b> Micrel / Microchip Technology IC MCU 8BIT 8KB FLASH 28QFN</p>	 <p><b>PIC18F1320-I/SS</b> Micrel / Microchip Technology IC MCU 8BIT 8KB FLASH 20SSOP</p>	 <p><b>PIC18F1320-I/SO</b> Micrel / Microchip Technology IC MCU 8BIT 8KB FLASH 18SOIC</p>
 <p><b>PIC18F1320T-I/SO</b> Micrel / Microchip Technology IC MCU 8BIT 8KB FLASH 18SOIC</p>	 <p><b>PIC18F1320-H/SO</b> Micrel / Microchip Technology IC MCU 8BIT 8KB FLASH 18SOIC</p>	 <p><b>PIC18F1320-H/P</b> Micrel / Microchip Technology IC MCU 8BIT 8KB FLASH 18DIP</p>	 <p><b>PIC18F1320T-I/ML</b> Micrel / Microchip Technology IC MCU 8BIT 8KB FLASH 28QFN</p>

### Hot Parts

More

- |                    |                 |                 |                      |                    |
|--------------------|-----------------|-----------------|----------------------|--------------------|
| AD9233BCPZ-125     | AP131-33WG-7-F  | BA5918FP-YE2    | C3216C0G1H153K060AA  | CL21B563KBCNNNC    |
| CN1J8TTEJ22K       | CPH3356-TL-E    | CY2309SC-1      | DDZ9694S-7           | EWTS98LB11         |
| FESB16GT-E3/45     | FJPF3305H1TU    | GC1115IZDJ      | GRM0225C1E7R4BDAEL   | HC2LP-R68-R        |
| IDT74LVC162244APAG | IQS550-A000QNR  | KP-1608SURC     | LB1832V-TRM          | LBWA19XSLZ-436     |
| LQS60A48-3V3RA     | LT3485EDD-1#PBF | MB81C1000A-70   | MCM69P618CTQ6        | MCR006YZPEJ162     |
| MCR03EZPFXX1602    | MIC37102WR      | NCP4620DSN50T1G | PIC32MX350F256H-I/PT | S-80924CNMC-T2     |
| S-81223SG-QW-T1    | SI3015-KSR      | SI4804CDY-T1-E3 | SI6802DQ             | SI7121ADN-T1-GE3   |
| SI8902EDB-T2-E1    | SIM-030ST       | SKKE91/04       | SKM75GB12T4          | SST85LD1001K-60-PC |
| STK795-813         | T115N06VOF      | TLV2461AQRQ1    | TLV4111IDGNRG4       | TPS2216DBR         |
| TT250N10KOF        | UPG2160T5K-E2   | VI-274-CX       | XC4006E-4PQ208C      | XC6223H171GR-G     |

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