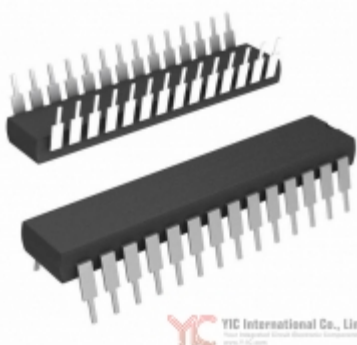






	<b>PIC18LF2420-I/SP</b>
	<b>Manufacturer Part Number:</b> PIC18LF2420-I/SP
	<b>Manufacturer/Brand:</b> Micrel / Microchip Technology
	<b>Part of Description:</b> IC MCU 8BIT 16KB FLASH 28SDIP
	<b>Datasheets:</b> <ul style="list-style-type: none"> <li> <a href="#">1.PIC18LF2420-I/SP.pdf</a></li> <li> <a href="#">2.PIC18LF2420-I/SP.pdf</a></li> <li> <a href="#">3.PIC18LF2420-I/SP.pdf</a></li> <li> <a href="#">4.PIC18LF2420-I/SP.pdf</a></li> <li> <a href="#">5.PIC18LF2420-I/SP.pdf</a></li> <li> <a href="#">6.PIC18LF2420-I/SP.pdf</a></li> </ul>
	<b>RoHS Status:</b>  Lead free / RoHS
	<b>Stock Condition:</b> Compliant New original, 3 pcs Stock Available.
	<b>Ship From:</b> Hong Kong
<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>	

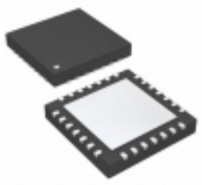

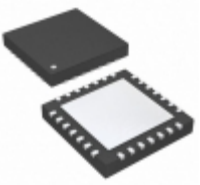





**Specifications**

Part Number	PIC18LF2420-I/SP
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 8BIT 16KB FLASH 28SDIP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	3 pcs Stock
Series	PIC® 18F
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	28-DIP (0.300", 7.62mm)
Supplier Device Package	28-SPDIP
Peripherals	Brown-out Detect/Reset, HLVD, POR, PWM, WDT
Core Processor	PIC
Speed	40MHz
Number of I/O	25
EEPROM Size	256 x 8
RAM Size	768 x 8
Core Size	8-Bit
Connectivity	I <sup>2</sup> C, SPI, UART/USART
Program Memory Size	16KB (8K x 16)
Program Memory Type	FLASH
Voltage - Supply (Vcc/Vdd)	2 V ~ 5.5 V
Data Converters	A/D 10x10b
Oscillator Type	Internal
Packaging	Tube

PIC18LF2420-I/SP is New Original in Stock, Search PIC18LF2420-I/SP Datasheets, PDF, Inventory at Y-IC.com Online, Order PIC18LF2420-I/SP Micrel / Microchip Technology with warrantied and confidence. RFQ PIC18LF2420-I/SP : Info@Y-IC.com

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In:

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 <p><b>PIC18LF2420-I/SO</b> Micrel / Microchip Technology IC MCU 8BIT 16KB FLASH 28SOIC</p>	 <p><b>PIC18LF2420T-I/SO</b> Micrel / Microchip Technology IC MCU 8BIT 16KB FLASH 28SOIC</p>	 <p><b>PIC18LF242-I/SP</b> Micrel / Microchip Technology IC MCU 8BIT 16KB FLASH 28SDIP</p>	 <p><b>PIC18LF2423-I/SP</b> Micrel / Microchip Technology IC MCU 8BIT 16KB FLASH 28SDIP</p>

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|----------------------|----------------------|-----------------------------|------------------------|------------------------|
| # 08051C102KAZ2A     | ↔ 183NQ80R           | ⇒ 19-217/G7C-AL1M2B/3T(SAM) | D 2225HC472KAT9A       | ⇒ AGQ200A12            |
| ⊣ AM29F010B-55JI     | # AN1200MS           | D AP22T03GH-HF              | ⇒ BCM20730A1KML2G      | ⇒ BSO094N03S.          |
| # BTB10-600TWRG      | ⊣ C2D05120E-TR       | # C320C222J5G5TA7303        | ↔ C451PA-1             | ⇒ CGA3E2X7R1H104K080AA |
| D CL31C101JBCNNND    | # DCM30/12           | ⊣ DTC114EM                  | # FQPF19N20            | ⇒ FSA9480UCX           |
| ⇒ GCM1555C1H1R2CA16J | ↔ GJM1555C1H9R0BB01D | # IP101GAI                  | ⊣ IRF03ER220K          | ⇒ IRFB9N60A            |
| ↔ J0011D01NL         | ⇒ K4S641633H-RN75    | D LM2679S-12                | # M51993FP             | ⊣ MAX1703ESE+T         |
| # MAX4167ESA+T       | D MAX4543CPA         | ⇒ MC100E310FNR2             | ↔ MM3Z15VCW            | ⇒ MN101AF68GXY         |
| ⊣ NCP380LMU15AATBG   | # NITM2060-300L      | ↔ PS7360L-1A-E4-            | ⇒ SI3905DV-T1-GE3      | ⇒ SLA24C08D            |
| # SM5164JV-ET        | ⊣ SP207ET-L          | # SSC54HE3/9AT              | D SST27VF020-70-3C-NHE | ⇒ T640N12TOS           |
| ↔ TH135193NG         | # TMP431DGKR         | ⊣ TPS7A4518KTTR             | # V375A3V3H264AL       | ⇒ VI-910083B           |