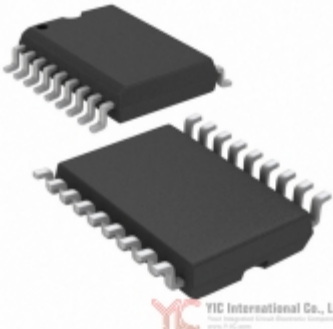



	<b>PIC16LF1847-I/SO</b>
	<b>Manufacturer Part Number:</b> PIC16LF1847-I/SO
	<b>Manufacturer/Brand:</b> Micrel / Microchip Technology
	<b>Part of Description:</b> IC MCU 8BIT 14KB FLASH 18SOIC
	<b>Datasheets:</b> <ul style="list-style-type: none"> <li> <a href="#">1.PIC16LF1847-I/SO.pdf</a></li> <li> <a href="#">2.PIC16LF1847-I/SO.pdf</a></li> </ul>
	<b>RoHs Status:</b>  Lead free / RoHS
<b>Stock Condition:</b> Compliant New original, Stock Available.	
<b>Ship From:</b> Hong Kong	
<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS	



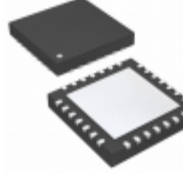
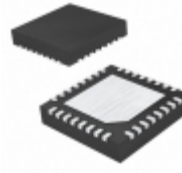


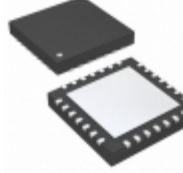
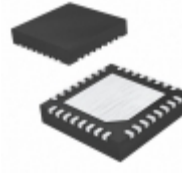
**Specifications**

Part Number	PIC16LF1847-I/SO
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 8BIT 14KB FLASH 18SOIC
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	Require For Quote & Check Stock
Series	PIC® XLP™ mTouch™ 16F
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	18-SOIC (0.295", 7.50mm Width)
Supplier Device Package	18-SOIC
Peripherals	Brown-out Detect/Reset, POR, PWM, WDT
Core Processor	PIC
Speed	32MHz
Number of I/O	15
EEPROM Size	256 x 8
RAM Size	1K x 8
Core Size	8-Bit
Connectivity	I <sup>2</sup> C, LIN, SPI, UART/USART
Program Memory Size	14KB (8K x 14)
Program Memory Type	FLASH
Voltage - Supply (Vcc/Vdd)	1.8 V ~ 3.6 V
Data Converters	A/D 12x10b
Oscillator Type	Internal
Packaging	Tube

PIC16LF1847-I/SO is New Original in Stock, Search PIC16LF1847-I/SO Datasheets, PDF, Inventory at Y-IC.com Online, Order PIC16LF1847-I/SO Micrel / Microchip Technology with warrantied and confidence. RFQ PIC16LF1847-I/SO : Info@Y-IC.com

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 <p><b>PIC16LF1847-E/SO</b> Micrel / Microchip Technology IC MCU 8BIT 14KB FLASH 18SOIC</p>	 <p><b>PIC16LF1847T-I/SS</b> Micrel / Microchip Technology IC MCU 8BIT 14KB FLASH 20SSOP</p>	 <p><b>PIC16LF1847T-I/ML</b> Micrel / Microchip Technology IC MCU 8BIT 14KB FLASH 28QFN</p>	 <p><b>PIC16LF1847T-I/MV</b> Micrel / Microchip Technology IC MCU 8BIT 14KB FLASH 28UQFN</p>

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| ⊕ 02013A3R0CAT2A    | ↔ 02014D103KAT2A       | ⇒ 06035C391MAT2A     | D 08055C473K4Z2A     | ⇒ 12065A151GAT2A     |
| ⊖ 1808CC103KATME    | ⊕ 24C16N SI27          | D 2DI200D-120        | ⇒ 2RI100C-160        | ⇒ A5348CAT           |
| ⊕ AAT1153IDE-0.6-T1 | ⊖ ADG433ABRZ           | ⊕ AP238HTR           | ↔ AP2815AMMTR-G1     | ⇒ AT3216-E2R4HAAT/LF |
| D B82464G4154M      | ⊕ BQ29411PWR           | ⊖ BTN8984TAAUMA1     | ⊕ BTS723GW           | ⇒ CL10B683KB8WPNC    |
| ⇒ CS5331A-DSZR      | ↔ D60T406010           | ⊕ DFC10U24D15        | ⊖ DW025AF-M          | ⇒ EMIF09-BC03L       |
| ↔ ESDA0402-12       | ⇒ FDMS86320            | D GCM1885C2A221JA16D | ⊕ GRM1555C1H6R7BZ01D | ⊖ GRM21BR71C474KA01L |
| ⊕ IRFS9N60ATTR      | D LC4064V-75TN44C      | ⇒ LH1530F2           | ↔ LMH6572MQX/NOPB    | ⇒ LT1578IS8#TRPBF    |
| ⊖ MAX6325ESA+T      | ⊕ NCP304LSQ27T1G       | ↔ NDS9933A           | ⇒ RPI-2500           | ⇒ S-1135B11-M5T1S    |
| ⊕ S6008DRP          | ⊖ SI7703DN             | ⊕ SKY74073-13        | D SM40CXC384         | ⇒ TD62083AFN         |
| ↔ THINK82C79        | ⊕ US5881LSE-AAA-000-RE | ⊖ USB3319C-GJ-TR     | ⊕ VE-J50-EW          | ⇒ VQA75-48S05        |