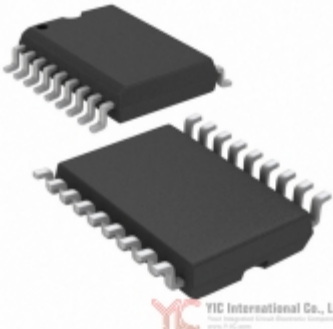











	<h2 style="color: #C00000;">PIC16C56A-04I/SO</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">PIC16C56A-04I/SO</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Micrel / Microchip Technology</a>
	<b>Part of Description:</b>	<a href="#">IC MCU 8BIT 1.5KB OTP 18SOIC</a>
	<b>Datasheets:</b>	<a href="#">1.PIC16C56A-04I/SO.pdf</a> <a href="#">2.PIC16C56A-04I/SO.pdf</a> <a href="#">3.PIC16C56A-04I/SO.pdf</a> <a href="#">4.PIC16C56A-04I/SO.pdf</a>
	<b>RoHs Status:</b>	 Lead free / RoHS Compliant
<b>Stock Condition:</b>		New original, 599 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	<a href="#">PIC16C56A-04I/SO</a>
Manufacturer	<a href="#">Micrel / Microchip Technology</a>
Description	IC MCU 8BIT 1.5KB OTP 18SOIC
Category	<a href="#">Integrated Circuits (ICs) &gt; Embedded - Microcontrollers</a>
Part Status	599 pcs Stock
Series	PIC® 16C
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	18-SOIC (0.295", 7.50mm Width)
Supplier Device Package	18-SOIC
Peripherals	POR, WDT
Core Processor	PIC
Speed	4MHz
Number of I/O	12
EEPROM Size	-
RAM Size	25 x 8
Core Size	8-Bit
Connectivity	-
Program Memory Size	1.5KB (1K x 12)
Program Memory Type	OTP
Voltage - Supply (Vcc/Vdd)	3 V ~ 5.5 V
Data Converters	-
Oscillator Type	External
Packaging	Tube

PIC16C56A-04I/SO is New Original in Stock, Search PIC16C56A-04I/SO Datasheets, PDF, Inventory at Y-IC.com Online, Order PIC16C56A-04I/SO Micrel / Microchip Technology with warrantied and confidence. RFQ PIC16C56A-04I/SO : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested In:

 <p><b>PIC16C56A-20E/P</b> Micrel / Microchip Technology IC MCU 8BIT 1.5KB OTP 18DIP</p>	 <p><b>PIC16C56A-04E/SS</b> Micrel / Microchip Technology IC MCU 8BIT 1.5KB OTP 20SSOP</p>	 <p><b>PIC16C56A-20/SO</b> Micrel / Microchip Technology IC MCU 8BIT 1.5KB OTP 18SOIC</p>	 <p><b>PIC16C56A-04/SS</b> Micrel / Microchip Technology IC MCU 8BIT 1.5KB OTP 20SSOP</p>
 <p><b>PIC16C56A-20/SS</b> Micrel / Microchip Technology IC MCU 8BIT 1.5KB OTP 20SSOP</p>	 <p><b>PIC16C56A-04I/P</b> Micrel / Microchip Technology IC MCU 8BIT 1.5KB OTP 18DIP</p>	 <p><b>PIC16C56A-04I/SS</b> Micrel / Microchip Technology IC MCU 8BIT 1.5KB OTP 20SSOP</p>	 <p><b>PIC16C56A-04E/SO</b> Micrel / Microchip Technology IC MCU 8BIT 1.5KB OTP 18SOIC</p>

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<a href="#">PIC16C505-04E/SL</a>	<a href="#">PIC16C505-04I/P</a>	<a href="#">PIC16C505-04I/S</a>	<a href="#">PIC16C505-04I/SL</a>	<a href="#">PIC16C505T-04I/SL130</a>
<a href="#">PIC16C54-LPI/SO</a>	<a href="#">PIC16C54-RC/P</a>	<a href="#">PIC16C54-RC/P299</a>	<a href="#">PIC16C54A-04/P</a>	<a href="#">PIC16C54A-04I/SO</a>
<a href="#">PIC16C54AT-04I/SO</a>	<a href="#">PIC16C54C-04/SO</a>	<a href="#">PIC16C54C-04I/SS</a>	<a href="#">PIC16C54C04/P</a>	<a href="#">PIC16C54C04/SS</a>
<a href="#">PIC16C554-04/P</a>	<a href="#">PIC16C558-04I/P</a>	<a href="#">PIC16C55AT-04I/SS044</a>	<a href="#">PIC16C56-XT/SO</a>	<a href="#">PIC16C56A-04/SO</a>
<a href="#">PIC16C56AT-04I/SO</a>	<a href="#">PIC16C57-HIS/SO</a>	<a href="#">PIC16C57-HS/P</a>	<a href="#">PIC16C57-RC/P</a>	<a href="#">PIC16C57-RCI/P</a>
<a href="#">PIC16C57-XT/SO</a>	<a href="#">PIC16C57C-04/SO</a>	<a href="#">PIC16C57C-04/SP</a>	<a href="#">PIC16C57C-04I/SP</a>	<a href="#">PIC16C57C-04I/SS</a>
<a href="#">PIC16C57C-20/SS</a>	<a href="#">PIC16C57C-20I/SO</a>	<a href="#">PIC16C588B</a>	<a href="#">PIC16C58A-10/SO</a>	<a href="#">PIC16C58B-04/P</a>
<a href="#">PIC16C61T-20I/SO</a>	<a href="#">PIC16C620A-04/SO</a>	<a href="#">PIC16C620AT-20I/SO</a>	<a href="#">PIC16C621A-04/P</a>	<a href="#">PIC16C621A-04/SO</a>
<a href="#">PIC16C621A-04I/SSVAO</a>	<a href="#">PIC16C621A-20I/SO</a>	<a href="#">PIC16C622A-20/SO</a>	<a href="#">PIC16C622AT-04I/SS</a>	<a href="#">PIC16C62A-04/SO</a>

Contact us:[Info@Y-IC.com](mailto:Info@Y-IC.com)

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