










	<p>PIC16C63AT-04/SO</p>
	<p>Manufacturer Part Number: PIC16C63AT-04/SO</p> <p>Manufacturer/Brand: Micrel / Microchip Technology</p> <p>Part of Description: IC MCU 8BIT 7KB OTP 28SOIC</p> <p>Datasheets:</p> <ul style="list-style-type: none">  1.PIC16C63AT-04/SO.pdf  2.PIC16C63AT-04/SO.pdf  3.PIC16C63AT-04/SO.pdf  4.PIC16C63AT-04/SO.pdf  5.PIC16C63AT-04/SO.pdf  6.PIC16C63AT-04/SO.pdf <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	PIC16C63AT-04/SO
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 8BIT 7KB OTP 28SOIC
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	Require For Quote & Check Stock
Series	PIC® 16C
Operating Temperature	0°C ~ 70°C (TA)
Package / Case	28-SOIC (0.295", 7.50mm Width)
Supplier Device Package	28-SOIC
Peripherals	Brown-out Detect/Reset, POR, PWM, WDT
Core Processor	PIC
Speed	4MHz
Number of I/O	22
EEPROM Size	-
RAM Size	192 x 8
Core Size	8-Bit
Connectivity	I ² C, SPI, UART/USART
Program Memory Size	7KB (4K x 14)
Program Memory Type	OTP
Voltage - Supply (Vcc/Vdd)	4 V ~ 5.5 V
Data Converters	-
Oscillator Type	External
Packaging	Tape & Reel (TR)

PIC16C63AT-04/SO is New Original in Stock, Search PIC16C63AT-04/SO Datasheets, PDF, Inventory at Y-IC.com Online, Order PIC16C63AT-04/SO Micrel / Microchip Technology with warrantied and confidence. RFQ PIC16C63AT-04/SO : Info@Y-IC.com

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<p>In:</p>  <p>PIC16C63A-20I/SP Micrel / Microchip Technology IC MCU 8BIT 7KB OTP 28SDIP</p>	 <p>PIC16C63A-20I/SO Micrel / Microchip Technology IC MCU 8BIT 7KB OTP 28SOIC</p>	 <p>PIC16C63AT-04/SS Micrel / Microchip Technology IC MCU 8BIT 7KB OTP 28SSOP</p>	 <p>PIC16C63AT-04E/SS Micrel / Microchip Technology IC MCU 8BIT 7KB OTP 28SSOP</p>
 <p>PIC16C63A/JW Micrel / Microchip Technology IC MCU 8BIT 7KB EPROM 28CDIP</p>	 <p>PIC16C63A-20I/SS Micrel / Microchip Technology IC MCU 8BIT 7KB OTP 28SSOP</p>	 <p>PIC16C63AT-04I/SO Micrel / Microchip Technology IC MCU 8BIT 7KB OTP 28SOIC</p>	 <p>PIC16C63AT-04I/SS Micrel / Microchip Technology IC MCU 8BIT 7KB OTP 28SSOP</p>

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|---------------------|-----------------------|----------------------|----------------------|---------------------|
| # 04025A5R6CAT2A | ↔ 12061A3R9BAT2A | ⇒ A1212S-1WR2 | D AM29F016D-120F4C/T | ⇒ AOTF15B65M1 |
| ↳ AP3983RSM-G1 | # AZ23C24-V-GS08 | D B39112-B5162-U410 | ⇒ BQ27421YZFT-G1A | ⇒ BS3-15-3 |
| # C1005X7R1C473K/50 | ↳ C2012X5R1V225K085AB | # CD74HC14PWR | ↔ CHL8113-00CRT | ⇒ CS1206KKX7RBBB103 |
| D DMC2990UDJQ | # DRA2143E0L | ↳ F1827CAD1400 | # FDMS7608S | ⇒ HLMP-4000 |
| ⇒ HMC436MS8G | ↔ IRFR3709ZTRRPBF | # KSC1623OMTF | ↳ LM1117MP-5.0 | ⇒ LM4990MMX |
| ↔ LMK316BJ475KLHT | ⇒ LPC2388FBD144 | D LPC824M201JHI33 | # LT3486IFE#PBF | ↳ LTC1046CS8 |
| # LTC3548IDD#PBF | D LTC6900IS5#TRPBF | ⇒ MAX4225ESA+ | ↔ MG300N1FK1 | ⇒ NJM4565M |
| ↳ P4NB90FP | # PI3C16225AX | ↔ PMBT8050D | ⇒ QMK432BJ474KM-T | ⇒ R2A20112BSPW5A8 |
| # RGCME1210900X3T | ↳ RURG80100 | # SKM145GAL124D | D SM20B-SHLS-1-TF | ⇒ SM5164RV-G-E2 |
| ↔ TLC3704IPWR | # TMS320DM648ZUT9 | ↳ UQCSVA0R8BAT2A/500 | # XC2500A-03S | ⇒ Z47-B023-GS08 |

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