

	<p>PIC16C63A-20I/ML</p>
	<p>Manufacturer Part Number: PIC16C63A-20I/ML</p>
	<p>Manufacturer/Brand: Micrel / Microchip Technology</p>
	<p>Part of Description: IC MCU 8BIT 7KB OTP 28QFN</p>
<p>Datasheets:</p>	<p> 1.PIC16C63A-20I/ML.pdf</p>
	<p> 2.PIC16C63A-20I/ML.pdf</p>
	<p> 3.PIC16C63A-20I/ML.pdf</p>
	<p> 4.PIC16C63A-20I/ML.pdf</p>
	<p> 5.PIC16C63A-20I/ML.pdf</p>
	<p> 6.PIC16C63A-20I/ML.pdf</p>
<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	PIC16C63A-20I/ML
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 8BIT 7KB OTP 28QFN
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	Require For Quote & Check Stock
Series	PIC® 16C
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	28-VQFN Exposed Pad
Supplier Device Package	28-QFN (6x6)
Peripherals	Brown-out Detect/Reset, POR, PWM, WDT
Core Processor	PIC
Speed	20MHz
Number of I/O	22
EEPROM Size	-
RAM Size	192 x 8
Core Size	8-Bit
Connectivity	I²C, 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	Tube

PIC16C63A-20I/ML is New Original in Stock, Search PIC16C63A-20I/ML Datasheets, PDF, Inventory at Y-IC.com Online, Order PIC16C63A-20I/ML Micrel / Microchip Technology with warrantied and confidence. RFQ PIC16C63A-20I/ML : Info@Y-IC.com

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 <p>PIC16C63A-20/SS Micrel / Microchip Technology IC MCU 8BIT 7KB OTP 28SSOP</p>	 <p>PIC16C63A-20E/SO Micrel / Microchip Technology IC MCU 8BIT 7KB OTP 28SOIC</p>	 <p>PIC16C63A-20I/SO Micrel / Microchip Technology IC MCU 8BIT 7KB OTP 28SOIC</p>	 <p>PIC16C63A-20/SP Micrel / Microchip Technology IC MCU 8BIT 7KB OTP 28SDIP</p>

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| # 0603YC103MAT4A | ↔ 120632-D161N-1L7 | ⇒ 130MT160KB | D 1400SG60 | ⇒ 2MBI100N-120 |
| ↳ 7MBR25UG120 | # ACSL-6410-50TE | D AT120NA-2.2KER | ⇒ ATMEGA32L-8PI | ⇒ BSC110N15NS5 |
| # C1005X5R1C224K050BB | ↳ C1608C0G1H331J080AA | # C3216CH2J181J060AA | ↔ CC0402MRX5R4BB475 | ⇒ CGS74LCT2524M |
| D EMK212B7684MD-T | # GJM1555C1H9R4DB01D | ↳ GRM0225C1E4R7WDAEL | # INA2126PA | ⇒ IXTA4N60P |
| ⇒ JMK105BJ105MV-F | ↔ L03ESDL5V0CG3-2 | # LM1269NA/NOPB | ↳ LM2734YMK | ⇒ LM324KPWR |
| ↔ LMP2232AMAX/NOPB | ⇒ LP3964ESX-3.3/NOPB | D LSC1117B-12 | # MACPCC0001 | ↳ MBC13917EPR2 |
| # MIG75J101H | D MR27V401E-069TA | ⇒ NLC322522T-4R7 | ↔ P0306SD04C | ⇒ PI3C32X384BX |
| ↳ PIC18F66J11-I/PT | # RC82573L | ↔ S-8232NLFT-T2-G | ⇒ S-8353A33MC-IQS-T2 | ⇒ SKY77818-21 |
| # SL23EP05BCH | ↳ SP232AEN-L | # SSM6K504NU | D T128F800TFC | ⇒ TEF6701HL/V1 |
| ↔ TRS3232EIDBRG4 | # TSB43AB21APDT | ↳ TSC80251G1-A12CBR | # ZL30406QGC | ⇒ ZW1R52412 |