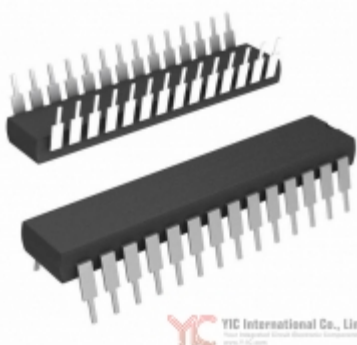









	<h2 style="color: red;">PIC16C63-20E/SP</h2>	
	Manufacturer Part Number:	PIC16C63-20E/SP
	Manufacturer/Brand:	Micrel / Microchip Technology
	Part of Description:	IC MCU 8BIT 7KB OTP 28SDIP
<p>Image may be representation. See specs for product details.</p>	Datasheets:	1.PIC16C63-20E/SP.pdf 2.PIC16C63-20E/SP.pdf 3.PIC16C63-20E/SP.pdf 4.PIC16C63-20E/SP.pdf 5.PIC16C63-20E/SP.pdf
	RoHs Status:	 Lead free / RoHS
	Stock Condition:	Compliant New original, Stock Available.
	Ship From:	Hong Kong
	Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	PIC16C63-20E/SP
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 8BIT 7KB OTP 28SDIP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	Require For Quote & Check Stock
Series	PIC® 16C
Operating Temperature	-40°C ~ 125°C (TA)
Package / Case	28-DIP (0.300", 7.62mm)
Supplier Device Package	28-SPDIP
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	I ² C, SPI, UART/USART
Program Memory Size	7KB (4K x 14)
Program Memory Type	OTP
Voltage - Supply (Vcc/Vdd)	4 V ~ 6 V
Data Converters	-
Oscillator Type	External
Packaging	Tube

PIC16C63-20E/SP is New Original in Stock, Search PIC16C63-20E/SP Datasheets, PDF, Inventory at Y-IC.com Online, Order PIC16C63-20E/SP Micrel / Microchip Technology with warranted and confidence. RFQ PIC16C63-20E/SP : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>PIC16C63-20/SO Micrel / Microchip Technology IC MCU 8BIT 7KB OTP 28SOIC</p>	 <p>PIC16C63-20I/SP Micrel / Microchip Technology IC MCU 8BIT 7KB OTP 28SDIP</p>	 <p>PIC16C63A-04/SO Micrel / Microchip Technology IC MCU 8BIT 7KB OTP 28SOIC</p>	 <p>PIC16C63-20I/SO Micrel / Microchip Technology IC MCU 8BIT 7KB OTP 28SOIC</p>
 <p>PIC16C63-10I/SP Micrel / Microchip Technology IC MCU 8BIT 7KB OTP 28SDIP</p>	 <p>PIC16C63A-04/SP Micrel / Microchip Technology IC MCU 8BIT 7KB OTP 28SDIP</p>	 <p>PIC16C63-10I/SO Micrel / Microchip Technology IC MCU 8BIT 7KB OTP 28SOIC</p>	 <p>PIC16C63-20/SP Micrel / Microchip Technology IC MCU 8BIT 7KB OTP 28SDIP</p>

Hot Parts

[More](#)

0603YC102KA72A	6DI120-06	AD80148BBCZ	ADM3078EAR	BL24C256G
CC0603JRNPO0BN181	CCN-0505SF	CSTCS12.0MTA926-T1	DAC8531E/250G4	FCP16N60
IRFHM8334	ISL60002BIH312Z-TK	ISL6558CBZA	ISL6563CR	LCMXO2280C-3FTN324C
LMK325BJ226KMHT	LMX2322TMX	LN60A01ES-LF-Z	MAX6375XR31-T	MAX9017BEKA+T
MC145436AP	MC74AC240DWR2	MC9S08SH4CTG	MIC2179-5.0YSM	MICS207-1.8YM5
MIG50J202HC	MPC17A134VMEL	MSL2160DQ	MSM6338MS-KR1	PC3H712NIP0F
PMB6850EV1.3	RCLAMP2421Z.TNT	SCF1500B50	SCIMX31LCVMF4CR2	SKKE206/08
SMA6J33A-TR	STM8AF5179TBSSSY	T1051N22TOF	T358N18TOC	TLC2262QDRG4
TLE7237SL	TS79L24CS	TSB1424ACW	TZCM33-GS08	UCC2570DTR/81330
US1K-M3/61T	V300C2M50A	VE-211-CU	VI-2T2-IY	W5696VC100

Contact us: Info@Y-IC.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited