









	PIC16C58B-20/P
	Manufacturer Part Number: PIC16C58B-20/P
	Manufacturer/Brand: Micrel / Microchip Technology
	Part of Description: IC MCU 8BIT 3KB OTP 18DIP
Datasheets:	 1.PIC16C58B-20/P.pdf
	 2.PIC16C58B-20/P.pdf
	 3.PIC16C58B-20/P.pdf
	 4.PIC16C58B-20/P.pdf
RoHs Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, 2000 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	PIC16C58B-20/P
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 8BIT 3KB OTP 18DIP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	2000 pcs Stock
Series	PIC® 16C
Operating Temperature	0°C ~ 70°C (TA)
Package / Case	18-DIP (0.300", 7.62mm)
Supplier Device Package	18-PDIP
Peripherals	POR, WDT
Core Processor	PIC
Speed	20MHz
Number of I/O	12
EEPROM Size	-
RAM Size	73 x 8
Core Size	8-Bit
Connectivity	-
Program Memory Size	3KB (2K x 12)
Program Memory Type	OTP
Voltage - Supply (Vcc/Vdd)	3 V ~ 5.5 V
Data Converters	-
Oscillator Type	External
Packaging	Tube

PIC16C58B-20/P is New Original in Stock, Search PIC16C58B-20/P Datasheets, PDF, Inventory at Y-IC.com Online, Order PIC16C58B-20/P Micrel / Microchip Technology with warrantied and confidence. RFQ PIC16C58B-20/P : Info@Y-IC.com

You May Be Also Be interested

In:  PIC16C58B-20E/SO Micrel / Microchip Technology IC MCU 8BIT 3KB OTP 18SOIC	 PIC16C58B-04I/P Micrel / Microchip Technology IC MCU 8BIT 3KB OTP 18DIP	 PIC16C58B-20/SO Micrel / Microchip Technology IC MCU 8BIT 3KB OTP 18SOIC	 PIC16C58B-04E/SS Micrel / Microchip Technology IC MCU 8BIT 3KB OTP 20SSOP
 PIC16C58B-20E/P Micrel / Microchip Technology IC MCU 8BIT 3KB OTP 18DIP	 PIC16C58B-04P/M MIC MIC DIP	 PIC16C58B-04I/SO Micrel / Microchip Technology IC MCU 8BIT 3KB OTP 18SOIC	 PIC16C58B-20/SS Micrel / Microchip Technology IC MCU 8BIT 3KB OTP 20SSOP

Hot Parts

More

- | | | | | |
|----------------------|-----------------------|----------------------|--------------------|----------------------|
| # 151RA140 | ↔ 70SHA55S | ⇒ A50L-0001-0342 | D AIC1185-33PY | ⇒ AP1702EWL |
| ↳ AT89C2051-24PI | # ATTINY2313V-10PU | D BD9260FP-GE2 | ⇒ BSS223PW | ⇒ CC1210JKNP09BN682 |
| # CDP68HC68P1M-TR | ↳ CL05B333MO5NUNC | # FDMS8333L | ↔ HI10055N6DT | ⇒ HZU7.5B1TRF-EQ |
| D KA1M0380RTU | # KP2500A1400V | ↳ LP38692MP-1.8/NOPB | # LT1937ESC6#TR | ⇒ LTC1728ES5-5#TRPBF |
| ⇒ LTC3204EDC-5#TRPBF | ↔ LTC6403IUD-1#TRPBF. | # LTH-872-N55T1 | ↳ M48T86-MH1 | ⇒ MAX6833WXRDI-T |
| ↔ MC74ACT109 | ⇒ OPA2348AIDCNR | D P4NK60ZFP | # PIC12F1572-E | ↳ PSD98/14 |
| # RJK005N03FRA | D SA58CA-E3/73 | ⇒ SD3000C08T | ↔ SD603C20S15C | ⇒ SMD1812P075TS |
| ↳ SN74AHC1G08HDCKR | # SSF2418EB-HF | ↔ SST4416-T1-E3 | ⇒ ST5149-001 | ⇒ TC1055-5.0 |
| # TC54VC1802ECB713 | ↳ TC7SH126FE | # TL3474IPWR | D TPSY227M006R0100 | ⇒ VB20100C |
| ↔ VE-J04-EY | # VI-240-CU | ↳ VI-2NZ-M | # VI-J04-EX-B1 | ⇒ VI-J6L-MY |