









	<b>PIC16C558T-20E/SO</b>
	<b>Manufacturer Part Number:</b> PIC16C558T-20E/SO
	<b>Manufacturer/Brand:</b> Micrel / Microchip Technology
	<b>Part of Description:</b> IC MCU 8BIT 3.5KB OTP 18SOIC
<b>Datasheets:</b>	 <a href="#">1.PIC16C558T-20E/SO.pdf</a>
	 <a href="#">2.PIC16C558T-20E/SO.pdf</a>
	 <a href="#">3.PIC16C558T-20E/SO.pdf</a>
	 <a href="#">4.PIC16C558T-20E/SO.pdf</a>
<b>RoHs Status:</b>	 Lead free / RoHS
<b>Stock Condition:</b>	Compliant New original, Stock Available.
<b>Ship From:</b>	Hong Kong
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS

### Specifications

Part Number	PIC16C558T-20E/SO
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 8BIT 3.5KB OTP 18SOIC
Category	<a href="#">Integrated Circuits (ICs) &gt; Embedded - Microcontrollers</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	PIC® 16C
Operating Temperature	-40°C ~ 125°C (TA)
Package / Case	18-SOIC (0.295", 7.50mm Width)
Supplier Device Package	18-SOIC
Peripherals	POR, WDT
Core Processor	PIC
Speed	20MHz
Number of I/O	13
EEPROM Size	-
RAM Size	128 x 8
Core Size	8-Bit
Connectivity	-
Program Memory Size	3.5KB (2K x 14)
Program Memory Type	OTP
Voltage - Supply (Vcc/Vdd)	3 V ~ 5.5 V
Data Converters	-
Oscillator Type	External
Packaging	Tape & Reel (TR)













































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 AD5314BRMZ-REEL7	 C1005C0G1H100DT000F	 C1005C0G2A221K050BA	 D C1608X7S2A104K080AE	 C3216X5R1H225M160AB
 CGA3E2C0G1H060D080AD	 CGJ4C2C0G1H821J060AA	 D CL03C120JA3GNNH	 CL201212T-100K-N	 CL31C100JHFNNE
 CMLDM8120GTR	 DS1232LPSN-2	 EDF8132A3MA-GD-F-D	 FAN7930BG	 FDH27N50
 D GRM1555C1E4R3BZ01D	 HSMA-C170	 INN3166C-H101-TL	 K1101-05115-432	 KAS490007M
 KSH112TF	 LDB311G9005C-330	 LE9672WQC	 LT1004IS8-2.5	 LT1175CS8-5#TRPBF
 LT3467ES6#TRPBF	 M02067G-12	 D MAX1191ETI+T	 MAX1685EEE	 MAX550AEUA
 MC94MX21DVKN3	 MS3502BGB02R180	 N360CH38	 NCP5604BMTR2G	 NFM40R02C101T1MOO-65
 NM24C03-M8	 P0904BDG	 PS2702-4	 PS8701-E4-A	 PX075FD28R
 SB007W03Q-TL	 SSP1N50B	 TC7MPB9326FT	 D TPS78601KTTTG3	 TTB6C135N16RR
 TZMB7V5-GS08	 UPC1251MP-KAA-E2-A	 V24C3V3H75AL2	 VC060330A650RP	 VE-JN2-MW

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