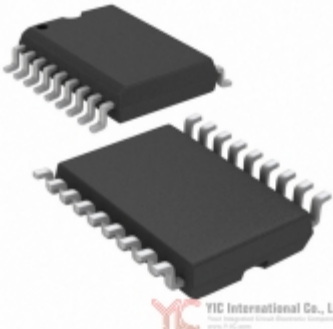







	<h2 style="color: #e67e22;">PIC16C717/SO</h2>	
	Manufacturer Part Number:	PIC16C717/SO
	Manufacturer/Brand:	Micrel / Microchip Technology
	Part of Description:	IC MCU 8BIT 3.5KB OTP 18SOIC
	Datasheets:	 1.PIC16C717/SO.pdf
		 2.PIC16C717/SO.pdf
		 3.PIC16C717/SO.pdf
		 4.PIC16C717/SO.pdf
 5.PIC16C717/SO.pdf		
 6.PIC16C717/SO.pdf		
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	





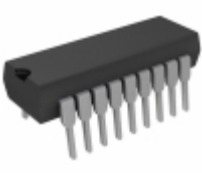

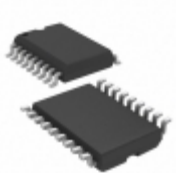

Specifications

Part Number	PIC16C717/SO
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 8BIT 3.5KB OTP 18SOIC
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	18-SOIC (0.295", 7.50mm Width)
Supplier Device Package	18-SOIC
Peripherals	Brown-out Detect/Reset, POR, PWM, WDT
Core Processor	PIC
Speed	20MHz
Number of I/O	15
EEPROM Size	-
RAM Size	256 x 8
Core Size	8-Bit
Connectivity	I ² C, SPI
Program Memory Size	3.5KB (2K x 14)
Program Memory Type	OTP
Voltage - Supply (Vcc/Vdd)	4 V ~ 5.5 V
Data Converters	A/D 6x10b
Oscillator Type	Internal
Packaging	Tube

PIC16C717/SO is New Original in Stock, Search PIC16C717/SO Datasheets, PDF, Inventory at Y-IC.com Online, Order PIC16C717/SO Micrel / Microchip Technology with warrantied and confidence. RFQ PIC16C717/SO : Info@Y-IC.com

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In:

 <p>PIC16C717T-E/SO Micrel / Microchip Technology IC MCU 8BIT 3.5KB OTP 18SOIC</p>	 <p>PIC16C717/JW Micrel / Microchip Technology IC MCU 8BIT 3.5KB EPROM 18CDIP</p>	 <p>PIC16C717T-I/SO Micrel / Microchip Technology IC MCU 8BIT 3.5KB OTP 18SOIC</p>	 <p>PIC16C717/P Micrel / Microchip Technology IC MCU 8BIT 3.5KB OTP 18DIP</p>
 <p>PIC16C717-I/P Micrel / Microchip Technology IC MCU 8BIT 3.5KB OTP 18DIP</p>	 <p>PIC16C717T-E/SS Micrel / Microchip Technology IC MCU 8BIT 3.5KB OTP 20SSOP</p>	 <p>PIC16C717-I/SO Micrel / Microchip Technology IC MCU 8BIT 3.5KB OTP 18SOIC</p>	 <p>PIC16C717T-I/SS Micrel / Microchip Technology IC MCU 8BIT 3.5KB OTP 20SSOP</p>

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| <ul style="list-style-type: none"> ⊕ 0402YA820JAT2A ⊖ AR8161-BL3A ⊕ DT1240V3-04SO-7 D HFP143 DH24051A1 ⇒ KSC2786RBU ⊖ MAX1627ESA-TG069 ⊕ PI5C16862CA8 ⊖ SI4874BDY-T1-E3 ⊕ TCET1103 ⊖ VE-JT3-IX | <ul style="list-style-type: none"> ⊖ AAT1151IKS-2.5-T1 ⊕ AT636S12 ⊖ F930J476MBA ⊕ HHM1775C1 ⊖ LD051A271JAB2A ⇒ MAX6696AEE+T D PS9513L1-V-AX ⊕ SKKH203/18E ⊖ TRS232ECDR ⊕ VI-2NL-MY | <ul style="list-style-type: none"> ⇒ ACT4070YH-T D BA18BCOW ⊕ GRM31MR72A683KA01L ⊖ IP-261-CU-TR1 ⊕ LM27952SD D MEM1608D301RT001 ⇒ RP115L301D-E2 ⊖ SKT600/06E ⊕ TSA5526M ⊖ VP0610T-T1-GE3 | <ul style="list-style-type: none"> D AP15TN1R5N-HF ⇒ BD9877EFV-E2 ⊖ H5DU2562GTR-E3C ⊕ IRLR9343TRL ⊖ LTC1682IS8#TRPBF ⊕ MMSZ5246B-GS08 ⊖ RT9164-33CK ⇒ SMBT1504T3 D UC3842AL ⊕ VP1190AA60 | <ul style="list-style-type: none"> ⇒ AP1702CWG-7 ⇒ CL05C2R2CB5NNND ⇒ HD643235A41TEIV ⇒ KA78L08ADTF ⇒ LTC3842EMSE#2CRPBF ⊖ MP7721DF-LF-Z ⇒ SEMIX205TMLI12E4B ⇒ STB1188Y ⇒ UCLAMP2512T.TCT ⇒ W27C520W-90 |
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