

PIC16C71/JW



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Part Number: [PIC16C71/JW](#)

Manufacturer: [Micrel / Microchip Technology](#)

Description: IC MCU 8BIT 1.75KB EPROM 18CDIP

Data sheet:  [PIC16C710, 711 Data Sheet Errata](#)
 [Tips N Tricks Guide](#)
 [PIC16C71x](#)
 [MPLAB® ICE2000 Spec](#)
 [PIC16C712, 716 Rev A Silicon Errata](#)

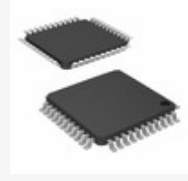
RoHs Status: Contains lead / RoHS non-compliant

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Request For Quotation

PRODUCT PARAMETER			
Part Number	PIC16C71/JW	Manufacturer	Micrel / Microchip Technology
Description	IC MCU 8BIT 1.75KB EPROM 18CDIP	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	5582 pcs	Data sheet	PIC16C710, 711 Data Sheet Errata Tips N Tricks Guide PIC16C71x MPLAB® ICE2000 Spec PIC16C712, 716 Rev A Silicon Errata
Category	Integrated Circuits (ICs)	Voltage - Supply (Vcc/Vdd)	4 V ~ 6 V
Supplier Device Package	18-CERDIP	Speed	20MHz
Series	PIC® 16C	RAM Size	36 x 8
Program Memory Type	EPROM, UV	Program Memory Size	1.75KB (1K x 14)
Peripherals	POR, WDT	Packaging	Tube
Package / Case	18-CDIP (0.300", 7.62mm) Window	Other Names	PIC16C71-16/JW PIC16C71-16/JW-ND PIC16C71-20/JW
Oscillator Type	External	Operating Temperature	0°C ~ 70°C (TA)
Number of I/O	13	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant	EEPROM Size	-
Detailed Description	PIC PIC® 16C Microcontroller IC 8-Bit 20MHz 1.75KB (1K x 14) EPROM, UV 18-CERDIP	Data Converters	A/D 4x8b
Core Size	8-Bit	Core Processor	PIC
Connectivity	-	Base Part Number	PIC16C71
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	Part#: PIC16C710-04I/P Description: IC MCU 8BIT 896B OTP 18DIP	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: PIC16C71-20I/P Description: IC MCU 8BIT 1.75KB OTP 18DIP	Manufacturers: Micrel / Microchip Technology	RFQ
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