






	<b>PIC16C72A-20I/SP</b>
	<b>Manufacturer Part Number:</b> PIC16C72A-20I/SP
	<b>Manufacturer/Brand:</b> Micrel / Microchip Technology
	<b>Part of Description:</b> IC MCU 8BIT 3.5KB OTP 28SDIP
	<b>Datasheets:</b> <ul style="list-style-type: none"> <li> <a href="#">1.PIC16C72A-20I/SP.pdf</a></li> <li> <a href="#">2.PIC16C72A-20I/SP.pdf</a></li> <li> <a href="#">3.PIC16C72A-20I/SP.pdf</a></li> <li> <a href="#">4.PIC16C72A-20I/SP.pdf</a></li> <li> <a href="#">5.PIC16C72A-20I/SP.pdf</a></li> <li> <a href="#">6.PIC16C72A-20I/SP.pdf</a></li> </ul>
	<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	
<p>Image may be representation. See specs for product details.</p>	

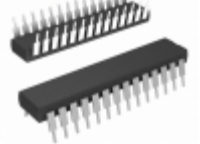




**Specifications**

Part Number	PIC16C72A-20I/SP
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 8BIT 3.5KB OTP 28SDIP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	Require For Quote & Check Stock
Series	PIC® 16C
Operating Temperature	-40°C ~ 85°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	128 x 8
Core Size	8-Bit
Connectivity	I <sup>2</sup> 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 5x8b
Oscillator Type	External
Packaging	Tube

PIC16C72A-20I/SP is New Original in Stock, Search PIC16C72A-20I/SP Datasheets, PDF, Inventory at Y-IC.com Online, Order PIC16C72A-20I/SP Micrel / Microchip Technology with warrantied and confidence. RFQ PIC16C72A-20I/SP : Info@Y-IC.com

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 <p><b>PIC16C72AT-04/SO</b> Micrel / Microchip Technology IC MCU 8BIT 3.5KB OTP 28SOIC</p>	 <p><b>PIC16C72A04I-SP</b> MIC PIC16C72A04I-SP MIC</p>	 <p><b>PIC16C72A-20E/SO</b> Micrel / Microchip Technology IC MCU 8BIT 3.5KB OTP 28SOIC</p>	 <p><b>PIC16C72A-20I/SS</b> Micrel / Microchip Technology IC MCU 8BIT 3.5KB OTP 28SSOP</p>

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|-------------------------|------------------|------------------------|---------------------|-----------------------|
| # 06033A270K4T2A        | ↔ 08052C331KAT2A | ⇒ AD5259BRMZ5-REEL7    | D AD7502KNZ         | ⇒ ADR510ARTZ-REEL     |
| ⊣ AMS2907L-1.8          | # APA0714XAI-TRG | D B5817WSJ             | ⇒ BD8120FP-E2       | ⇒ BLM11A471SCPTM00-13 |
| # BLM15BA050SN1D        | ⊣ BYV72EW-200    | # C1005X7R1H473M050BE  | ↔ CBS1004824-R      | ⇒ CC0805KRX7R9BB823   |
| D CD40208BE             | # CD74HC4067M96  | ⊣ CGA2B2X7R1C473K050BA | # CIH05T3N3SNC      | ⇒ CL31B222KGFNFNE     |
| ⇒ DDTA114YUA-7          | ↔ FAN53611AUC18X | # FST34170MTD          | ⊣ GBPC3502          | ⇒ GRM033R71E102KA01J  |
| ↔ L110I-54              | ⇒ LT6014IS8#PBF  | D MAX691ACPE           | # MAX705ESA-T       | ⊣ MAX9053AEUB+        |
| # MAZ8180GHL            | D MF-USMF175X-2  | ⇒ MIG75J6CSB1W         | ↔ MMBZ5255B-7-F     | ⇒ MT28F004B5VG-8T     |
| ⊣ MT41J64M16JT-15EAAT:G | # NGB8204NT4     | ↔ PTVS8V5P1            | ⇒ RJK03J4DPA-00#J5A | ⇒ SKKQ160/18E         |
| # SKM75GD123DL          | ⊣ STPS80L15CY    | # T90RIA120S90         | D TD131N12          | ⇒ TPS2051BDBVT        |
| ↔ UC3843BDG             | # UCC2813D-1G4   | ⊣ USB2005-MN-01        | # VI-J3L-M          | ⇒ ZJYS81R5-2P50-G01   |