


	<p><b>PIC16C72A-20I/ML</b></p>
	<p><b>Manufacturer Part Number:</b> PIC16C72A-20I/ML</p>
	<p><b>Manufacturer/Brand:</b> Micrel / Microchip Technology</p>
	<p><b>Part of Description:</b> IC MCU 8BIT 3.5KB OTP 28QFN</p>
	<p><b>Datasheets:</b></p> <ul style="list-style-type: none"> <li> <a href="#">1.PIC16C72A-20I/ML.pdf</a></li> <li> <a href="#">2.PIC16C72A-20I/ML.pdf</a></li> <li> <a href="#">3.PIC16C72A-20I/ML.pdf</a></li> <li> <a href="#">4.PIC16C72A-20I/ML.pdf</a></li> <li> <a href="#">5.PIC16C72A-20I/ML.pdf</a></li> <li> <a href="#">6.PIC16C72A-20I/ML.pdf</a></li> </ul>
	<p><b>RoHS Status:</b>  Lead free / RoHS</p>
	<p><b>Stock Condition:</b> <sup>Compliant</sup> New original, Stock Available.</p>
	<p><b>Ship From:</b> Hong Kong</p>
<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>	
<p>Image may be representation. See specs for product details.</p>	









Specifications

Part Number	PIC16C72A-20I/ML
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 8BIT 3.5KB OTP 28QFN
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-VQFN Exposed Pad
Supplier Device Package	28-QFN (6x6)
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/ML is New Original in Stock, Search PIC16C72A-20I/ML Datasheets, PDF, Inventory at Y-IC.com Online, Order PIC16C72A-20I/ML Micrel / Microchip Technology with warrantied and confidence. RFQ PIC16C72A-20I/ML : Info@Y-IC.com

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|--------------------|----------------------|-----------------------|------------------------|-----------------------|
| # 08051C332K4Z2A   | ↔ 12061C104KAJ4A     | ⇒ 7MBR15SA140H-70     | D AP1117Y18L-13        | ⇒ AS78L18RTR-E1       |
| ↳ BSD12-48S05      | # BZT55B47-GS08      | D C1005X5R0J154M050BB | ⇒ CGA2B3X5R1V683K050BB | ⇒ CGA4F2X7R1H104K     |
| # D24N1400N        | ↳ DS3695AM           | # DSF2054SF41         | ↔ EPCS4S18N            | ⇒ ESL100503           |
| D FP10R12E1T4-B3NG | # GPY0030B-HS13      | ↳ GRM1556S1H1R1CD01D  | # GRM1556T1H7R0DD01D   | ⇒ HA13170AFREL        |
| ⇒ IP-261-CY        | ↔ IRF8721GTRPBF.     | # LD061A102JAB4A      | ↳ LK2125R10K-T         | ⇒ LM2576-3.3          |
| ↔ LM2937ET-15      | ⇒ LP2951CD-3.3R2G    | D LT3507AIUHF#PBF     | # LT6237CMS8           | ↳ LTC5800IWR-IPMA#PBF |
| # M51995AFP#CFOJ   | D MABA-009005-CF1A40 | ⇒ MAX14550EETB        | ↔ MC33389DDW           | ⇒ MDU3603RH           |
| ↳ MMSZ4711T1G      | # NLC453232T-681J-PF | ↔ PEB3320HLV1.4       | ⇒ S-8054ALO-LO-T2      | ⇒ SM22MCR094          |
| # SN74HCT374DWR    | ↳ SPS6382-B          | # ST163C04CCK         | D STD95N4F3            | ⇒ STPS0560Z-H/J       |
| ↔ TPA0211DGNRG4    | # UPD72870AF1-FA2    | ↳ VS-4ECH06-M3        | # XC9119D10AMR         | ⇒ Z86C6116PSC         |

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