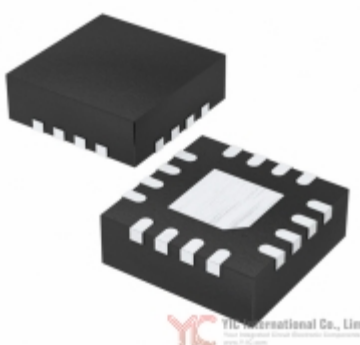



	<h2 style="color: red;">PIC16HV610-E/ML</h2>	
	Manufacturer Part Number:	PIC16HV610-E/ML
	Manufacturer/Brand:	Micrel / Microchip Technology
	Part of Description:	IC MCU 8BIT 1.75KB FLASH 16QFN
	Datasheets:	1.PIC16HV610-E/ML.pdf 2.PIC16HV610-E/ML.pdf 3.PIC16HV610-E/ML.pdf
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		



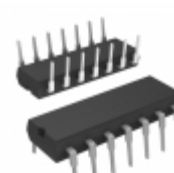

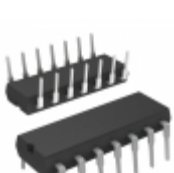

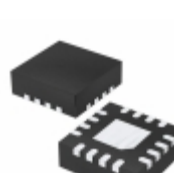

Specifications

Part Number	PIC16HV610-E/ML
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 8BIT 1.75KB FLASH 16QFN
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	Require For Quote & Check Stock
Series	PIC® 16F
Operating Temperature	-40°C ~ 125°C (TA)
Package / Case	16-VQFN Exposed Pad
Supplier Device Package	16-QFN (4x4)
Peripherals	Brown-out Detect/Reset, POR, WDT
Core Processor	PIC
Speed	20MHz
Number of I/O	11
EEPROM Size	-
RAM Size	64 x 8
Core Size	8-Bit
Connectivity	-
Program Memory Size	1.75KB (1K x 14)
Program Memory Type	FLASH
Voltage - Supply (Vcc/Vdd)	2 V ~ 5 V
Data Converters	-
Oscillator Type	Internal
Packaging	Tube

PIC16HV610-E/ML is New Original in Stock, Search PIC16HV610-E/ML Datasheets, PDF, Inventory at Y-IC.com Online, Order PIC16HV610-E/ML Micrel / Microchip Technology with warrantied and confidence. RFQ PIC16HV610-E/ML : Info@Y-IC.com

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 PIC16HV610-E/P Micrel / Microchip Technology IC MCU 8BIT 1.75KB FLASH 14DIP	 PIC16HV540T-04I/SS Micrel / Microchip Technology IC MCU 8BIT 768B OTP 20SSOP	 PIC16HV610-I/ML Micrel / Microchip Technology IC MCU 8BIT 1.75KB FLASH 16QFN	 PIC16HV540T-20I/SO Micrel / Microchip Technology IC MCU 8BIT 768B OTP 18SOIC

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|--------------------|-------------------|---------------------|---------------------|-----------------------|
| ⚙️ 150U120DL | 🔌 2MBI25-120 | ➡️ AIAC-1812-R12J-T | D AN26212A-PR | ➡️ BAS4006E6327 |
| ⊣ BUK9515-100A | ⚙️ BZW06-5V8B | D BZX55C36-TAP | ➡️ C150AX12 | ➡️ CDS6004828-XFUT |
| ⚙️ DS1000Z-60 | ⊣ FDS6961AZ-NL | ⚙️ FQD7N10TM | 🔌 GBPC3501 | ➡️ GRM0337U1H2R8CD01D |
| D HD64180R1F8 | ⚙️ HIP4086ABT | ⊣ HT24LC01 | ⚙️ ICS853S013AMILFT | ➡️ JFW150C1 |
| ➡️ KX120VC650 | 🔌 LM4140ACMX-4.1 | ⚙️ LM4991LD/NOPB | ⊣ LMZ10500SILT | ➡️ LQW15AN16NH00D |
| 🔌 LTW-5630AZL35-K | ➡️ LV4923VH-TLM-H | D MAX8860EUA18+T | ⚙️ MIC5365-3.3YC5 | ⊣ PC3SD21YXPLF |
| ⚙️ PCF50626HN052UM | D SE2433T-R | ➡️ SE5019T-R | 🔌 SG800GXH25 | ➡️ SIHF12N50C-E3 |
| ⊣ SMB8J6.0A | ⚙️ SN74AS04PWR | 🔌 SN74LS132N | ➡️ STTH2R02UY | ➡️ SY100EL33LZG |
| ⚙️ T1052S1200TCBS2 | ⊣ TA8132AN | ⚙️ THS4150IDGNR | D TN2540-600G-TR | ➡️ TPS7A6033QKTTTRQ1 |
| 🔌 TSA23157DGS | ⚙️ UPD7810HG-36 | ⊣ WM9711LGEFL/V | ⚙️ ZRT100GA1TC | ➡️ ZVN4306GV |

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