

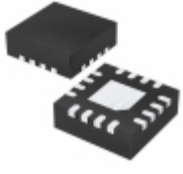
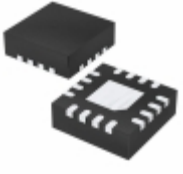

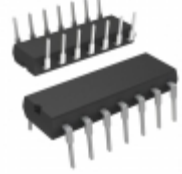


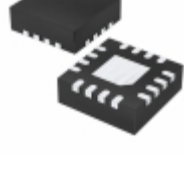

	<p>PIC16HV610-I/ST</p>
	<p>Manufacturer Part Number: PIC16HV610-I/ST</p>
	<p>Manufacturer/Brand: Micrel / Microchip Technology</p>
	<p>Part of Description: IC MCU 8BIT 1.75KB FLASH 14TSSOP</p>
<p>Image may be representation. See specs for product details.</p>	<p>Datasheets:</p> <ul style="list-style-type: none">  1.PIC16HV610-I/ST.pdf  2.PIC16HV610-I/ST.pdf  3.PIC16HV610-I/ST.pdf
	<p>RoHs Status:  Lead free / RoHS</p>
	<p>Stock Condition:  New original, Stock Available.</p>
	<p>Ship From: Hong Kong</p>
	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>

Specifications

Part Number	PIC16HV610-I/ST
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 8BIT 1.75KB FLASH 14TSSOP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	Require For Quote & Check Stock
Series	PIC® 16F
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	14-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	14-TSSOP
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-I/ST is New Original in Stock, Search PIC16HV610-I/ST Datasheets, PDF, Inventory at Y-IC.com Online, Order PIC16HV610-I/ST Micrel / Microchip Technology with warrantied and confidence. RFQ PIC16HV610-I/ST : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>PIC16HV610T-I/ML Micrel / Microchip Technology IC MCU 8BIT 1.75KB FLASH 16QFN</p>	 <p>PIC16HV616-E/ML Micrel / Microchip Technology IC MCU 8BIT 3.5KB FLASH 16QFN</p>	 <p>PIC16HV610T-I/SL Micrel / Microchip Technology IC MCU 8BIT 1.75KB FLASH 14SOIC</p>	 <p>PIC16HV610-I/P Micrel / Microchip Technology IC MCU 8BIT 1.75KB FLASH 14DIP</p>
 <p>PIC16HV610-E/ST Micrel / Microchip Technology IC MCU 8BIT 1.75KB FLASH 14TSSOP</p>	 <p>PIC16HV610-I/SL Micrel / Microchip Technology IC MCU 8BIT 1.75KB FLASH 14SOIC</p>	 <p>PIC16HV610-I/ML Micrel / Microchip Technology IC MCU 8BIT 1.75KB FLASH 16QFN</p>	 <p>PIC16HV610-E/SL Micrel / Microchip Technology IC MCU 8BIT 1.75KB FLASH 14SOIC</p>

Hot Parts

More

 ADG619BRM	 AP3R604AGH-HF	 B350AF-13	 BAR89-02LRH	 BSS87H6327
 CAT25256VI	 CC0603JRNPO9BN681	 CCK-2412DF	 CR6L-200	 DP50D600T1016xx
 FSA2466UMX_F106	 FZT4403TA	 GA300TF60U	 GRM0335C1H1R0CD01J	 GUS-SL007-3999
 H11G23SD	 HLMP-EG15-PS000	 HS602026L	 IRFR13N15DTRPBF.	 KA358STU
 KA431AZBU	 LM4041CEM3X-ADJ	 LM4928SD/NOPB	 MAX706TESA+T	 MBRD650CT
 MI-27L-MW	 ML6143-M01HBZ03B	 MLF2012C101KT000	 MMFT1N02EL	 MT47H32M16HR-25EAAT:G
 NE450284C	 NTB5605PG	 PS9121-F4-AX	 PS9851-1-F3	 R5F2M122ADSP
 RBR3LAM60BTF	 RT0603BRD07470K	 RT9818A-30GB	 S1D30302F00A000	 SD400C16C
 SKB50/12 A3	 SKKE15/06	 SN74ALS623AN	 SST29EE010-70-4C-NHE	 ST19NA18GEE8NNKP
 STM32F103C8T6TR	 TK71726SCL	 TPS62110MRSAREP	 WRE2405S-W2	 XC61CN1702NR

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited