



	<p><b>PIC16LF871T-I/PT</b></p>
	<p><b>Manufacturer Part Number:</b> PIC16LF871T-I/PT</p>
	<p><b>Manufacturer/Brand:</b> Micrel / Microchip Technology</p>
	<p><b>Part of Description:</b> IC MCU 8BIT 3.5KB FLASH 44TQFP</p>
<p><b>Datasheets:</b></p>	<p> <a href="#">1.PIC16LF871T-I/PT.pdf</a></p> <p> <a href="#">2.PIC16LF871T-I/PT.pdf</a></p>
	<p><b>RoHs Status:</b>  Lead free / RoHS</p>
<p><b>Stock Condition:</b> Compliant New original, Stock Available.</p>	
<p><b>Ship From:</b> Hong Kong</p>	
<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>	









Specifications

Part Number	PIC16LF871T-I/PT
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 8BIT 3.5KB FLASH 44TQFP
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	44-TQFP
Supplier Device Package	44-TQFP (10x10)
Peripherals	Brown-out Detect/Reset, POR, PWM, WDT
Core Processor	PIC
Speed	20MHz
Number of I/O	33
EEPROM Size	64 x 8
RAM Size	128 x 8
Core Size	8-Bit
Connectivity	UART/USART
Program Memory Size	3.5KB (2K x 14)
Program Memory Type	FLASH
Voltage - Supply (Vcc/Vdd)	2 V ~ 5.5 V
Data Converters	A/D 8x10b
Oscillator Type	External
Packaging	Tape & Reel (TR)

PIC16LF871T-I/PT is New Original in Stock, Search PIC16LF871T-I/PT Datasheets, PDF, Inventory at Y-IC.com Online, Order PIC16LF871T-I/PT Micrel / Microchip Technology with warrantied and confidence. RFQ PIC16LF871T-I/PT : Info@Y-IC.com









You May Be Also Be interested

In:

 <p><b>PIC16LF872-I/SP</b> Micrel / Microchip Technology IC MCU 8BIT 3.5KB FLASH 28SDIP</p>	 <p><b>PIC16LF872T-I/SO</b> Micrel / Microchip Technology IC MCU 8BIT 3.5KB FLASH 28SOIC</p>	 <p><b>PIC16LF872-I/SS</b> Micrel / Microchip Technology IC MCU 8BIT 3.5KB FLASH 28SSOP</p>	 <p><b>PIC16LF871-I/L</b> Micrel / Microchip Technology IC MCU 8BIT 3.5KB FLASH 44PLCC</p>
 <p><b>PIC16LF872-I/SO</b> Micrel / Microchip Technology IC MCU 8BIT 3.5KB FLASH 28SOIC</p>	 <p><b>PIC16LF871-I/PT</b> Micrel / Microchip Technology IC MCU 8BIT 3.5KB FLASH 44TQFP</p>	 <p><b>PIC16LF871T-I/L</b> Micrel / Microchip Technology IC MCU 8BIT 3.5KB FLASH 44PLCC</p>	 <p><b>PIC16LF871-I/P</b> Micrel / Microchip Technology IC MCU 8BIT 3.5KB FLASH 40DIP</p>

Hot Parts

More

- |   |   |  |   |  |
|---|---|--|---|--|
|  12102C104JAT2A      |  2225WA102KAT9A      |  24C02N-SC2.7       |  AT24C512BN-SSHD     |  BT150-600R       |
|  C1608X5R1C475M080AC |  C1608X7R1H104M080AE |  C3216JB2J153M130AA |  C3216X7T2J473M160AE |  CC1206KX7RBBB333 |
|  CGA4F2X7R2A152K     |  CSLA2CFI            |  DK140566           |  ESDQR5V0BS          |  FJP1943OTU       |
|  GRM1885C1H120GA01D  |  GRM1885C2A8R5CA01D  |  ID9301-33A30R      |  IMH2AT110           |  IRFR2307ZTRL PBF |
|  IRLS3034            |  ISL28430CBZ         |  LMH6644MAX/NOPB    |  MAX2680EUT+T        |  MAX964ESE        |
|  MDMK2020T2R2MMV     |  MM3343DFBF          |  MMSZ5226B          |  NJM1431AT-TE1       |  PQ033ENA1ZPH     |
|  RA202420XX          |  RCJ450N20-TL        |  SKIIP22NAC12IT42   |  SMG2343PE           |  SMP50-62         |
|  SN74AVC32T245ZRLR   |  SP3245EEA-L         |  ST1230C14K0L       |  STM812RW16F         |  STVM100DS6F      |
|  T221N08EOF          |  T30LDZ41            |  TA75W01FU          |  TC7SP57FU           |  TG1803-1.8SK     |
|  TPS24701DGKR        |  uClamp3311PQ.TCT    |  UL-721E-R1A-H032   |  V48A28C500AN        |  WG18043R30       |