









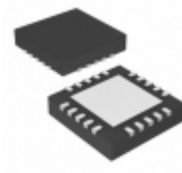



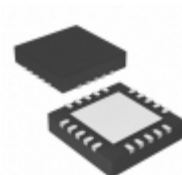


| | |
|---|---|
|  | PIC16HV785-E/SO |
| | Manufacturer Part Number: PIC16HV785-E/SO |
|  | Manufacturer/Brand: Micrel / Microchip Technology |
| | Part of Description: IC MCU 8BIT 3.5KB FLASH 20SOIC |
| Datasheets: |  1.PIC16HV785-E/SO.pdf |
| |  2.PIC16HV785-E/SO.pdf |
| |  3.PIC16HV785-E/SO.pdf |
| |  4.PIC16HV785-E/SO.pdf |
| RoHs Status: |  Lead free / RoHS |
| Stock Condition: | Compliant New original, 700 pcs 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 | PIC16HV785-E/SO |
| Manufacturer | Micrel / Microchip Technology |
| Description | IC MCU 8BIT 3.5KB FLASH 20SOIC |
| Category | Integrated Circuits (ICs) > Embedded - Microcontrollers |
| Part Status | 700 pcs Stock |
| Series | PIC® 16F |
| Operating Temperature | -40°C ~ 125°C (TA) |
| Package / Case | 20-SOIC (0.295", 7.50mm Width) |
| Supplier Device Package | 20-SOIC |
| Peripherals | Brown-out Detect/Reset, POR, PWM, WDT |
| Core Processor | PIC |
| Speed | 20MHz |
| Number of I/O | 17 |
| EEPROM Size | 256 x 8 |
| RAM Size | 128 x 8 |
| Core Size | 8-Bit |
| Connectivity | - |
| 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 14x10b |
| Oscillator Type | Internal |
| Packaging | Tube |

PIC16HV785-E/SO is New Original in Stock, Search PIC16HV785-E/SO Datasheets, PDF, Inventory at Y-IC.com Online, Order PIC16HV785-E/SO Micrel / Microchip Technology with warrantied and confidence. RFQ PIC16HV785-E/SO : Info@Y-IC.com

You May Be Also Be interested

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|  <p>PIC16HV753T-I/SL Micrel / Microchip Technology IC MCU 8BIT 3.5KB FLASH 14SOIC</p> |  <p>PIC16HV785-I/SO Micrel / Microchip Technology IC MCU 8BIT 3.5KB FLASH 20SOIC</p> |  <p>PIC16HV785-E/P Micrel / Microchip Technology IC MCU 8BIT 3.5KB FLASH 20DIP</p> |  <p>PIC16HV785-E/ML Micrel / Microchip Technology IC MCU 8BIT 3.5KB FLASH 20QFN</p> |

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|--------------------|-------------------|--------------------|------------------------|-----------------|
| # 08051C472K4T2A | ↔ 12066D685KAT2A | ⇒ 18121A103FAT2A | D 25LC040-I/SN | ⇒ 2DI150MB-050 |
| ⊣ AB304H-20G1G-P | # AW9668QNR | D CCR24.0MC6T | ⇒ CGA9M2X7R1H475K200KA | ⇒ CIC43J121NE |
| # EMIF02-SPK02F2 | ⊣ FAN73833M | # FDS6894A-NL | ↔ FDY101PZ-NL | ⇒ FS70SM06 |
| D GRB12250D-5W-B | # HAFS600-S-SP1 | ⊣ ICS9148F-08 | # IM1631RG. | ⇒ IRFU3410PBF |
| ⇒ LB8659PL-B-TLM-E | ↔ LC4032V-10TN44I | # LFL182G50TC1B905 | ⊣ LM2902NSLE | ⇒ LN2351VR |
| ↔ LNK6666V | ⇒ LT063D105KAT2X | D LTC2619CGN-1 | # M402101BP | ⊣ MMSZ5244B |
| # NL17SZ17XV5T2G | D PC48F4400POVB00 | ⇒ PCD6001H/D40/F2 | ↔ PM30CTJ060-38L | ⇒ QFEM-7782-TR1 |
| ⊣ R500CH22 | # SC6600M3-265G | ↔ SI2307DS-T1 | ⇒ SKKL106/14E | ⇒ SKM400GA170D |
| # SMP-1153SC | ⊣ ST24C01CM6TR | # T175N22EOC | D T323N02TOF | ⇒ TC74VHC573FK |
| ↔ TESDC24V | # TSH150ID | ⊣ UA7808CKCT | # V48B12E250BG2 | ⇒ X84041ST1 |

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