










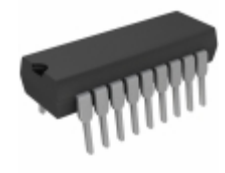
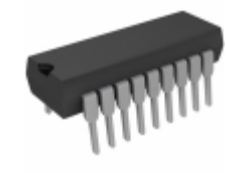

	<p>PIC16C56A-20E/SS</p>
	<p>Manufacturer Part Number: PIC16C56A-20E/SS</p> <p>Manufacturer/Brand: Micrel / Microchip Technology</p> <p>Part of Description: IC MCU 8BIT 1.5KB OTP 20SSOP</p> <p>Datasheets:</p> <ul style="list-style-type: none">  1.PIC16C56A-20E/SS.pdf  2.PIC16C56A-20E/SS.pdf  3.PIC16C56A-20E/SS.pdf  4.PIC16C56A-20E/SS.pdf <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: ^{Compliant} New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications	
Part Number	PIC16C56A-20E/SS
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 8BIT 1.5KB OTP 20SSOP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	Require For Quote & Check Stock
Series	PIC® 16C
Operating Temperature	-40°C ~ 125°C (TA)
Package / Case	20-SSOP (0.209", 5.30mm Width)
Supplier Device Package	20-SSOP
Peripherals	POR, WDT
Core Processor	PIC
Speed	20MHz
Number of I/O	12
EEPROM Size	-
RAM Size	25 x 8
Core Size	8-Bit
Connectivity	-
Program Memory Size	1.5KB (1K x 12)
Program Memory Type	OTP
Voltage - Supply (Vcc/Vdd)	3 V ~ 5.5 V
Data Converters	-
Oscillator Type	External
Packaging	Tube








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|  BF2012-L2R4NDAT/LF |  C1005X5R1A225K050BC |  C3216JB2E333K160AA |  CC1210ZKY5V7BB226 |  CL-170R-CD |
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|  MAX9123ESE |  MB1516APFV1-G-BND-ER |  MDMK2020T1R5MM |  MI-220-MX |  MIG75J7CSB1W |
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|  RT9011-GKGQWC |  SC2616MLTR |  SLC8013M |  SMD1210P260SLR |  SR60L-12R |
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|  UPD99230GL-001-NMU |  V24A28H400B3 |  WSN251510R00FEA |  XC9226A1C6MR |  YS180103P26D |