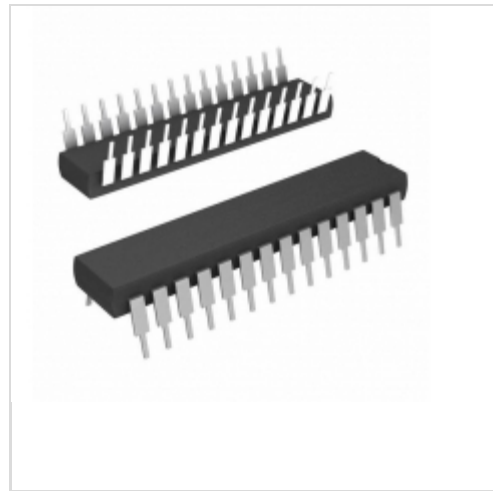


## PIC16C63A-04E/SP



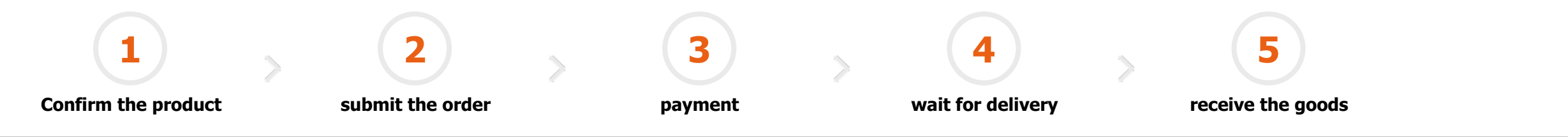
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### Shopping Process



### Specifications

<b>Voltage - Supply (Vcc/Vdd):</b>	4 V ~ 5.5 V
<b>Supplier Device Package:</b>	28-SPDIP
<b>Speed:</b>	4MHz
<b>Series:</b>	PIC® 16C
<b>RAM Size:</b>	192 x 8
<b>Program Memory Type:</b>	OTP
<b>Program Memory Size:</b>	7KB (4K x 14)
<b>Peripherals:</b>	Brown-out Detect/Reset, POR, PWM, WDT
<b>Packaging:</b>	Tube
<b>Package / Case:</b>	28-DIP (0.300", 7.62mm)
<b>Oscillator Type:</b>	External
<b>Operating Temperature:</b>	-40°C ~ 125°C (TA)
<b>Number of I/O:</b>	22
<b>EEPROM Size:</b>	-
<b>Data Converters:</b>	-
<b>Core Size:</b>	8-Bit
<b>Core Processor:</b>	PIC
<b>Connectivity:</b>	I <sup>2</sup> C, SPI, UART/USART

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 <b>PIC16C63A-04/SP</b> IC MCU 8BIT 7KB OTP 28SDIP <a href="#">Microchip Technology</a> <b>RFQ</b>	 <b>PIC16C63A-04/SO</b> IC MCU 8BIT 7KB OTP 28SOIC <a href="#">Microchip Technology</a> <b>RFQ</b>	 <b>PIC16C63A-04E/SO</b> IC MCU 8BIT 7KB OTP 28SOIC <a href="#">Microchip Technology</a> <b>RFQ</b>	 <b>PIC16C63A-04I/SP</b> in stock <a href="#">MIC</a> <b>RFQ</b>	 <b>PIC16C63A-04/SO</b> in stock <a href="#">MIC</a> <b>RFQ</b>
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 <b>TDA3683J/N2S,112</b> IC REG MULTIPLE VOLTAGE DBS23P <a href="#">NXP USA Inc.</a> <b>RFQ</b>	 <b>P9015-0AWGI</b> IC WIRELESS PWR RECEIVER <a href="#">IDT, Integrated Device Technology Inc</a> <b>RFQ</b>	 <b>BU4848FVE-TR</b> IC VOLT DETECTOR STD 5-VSOF <a href="#">Rohm Semiconductor</a> <b>RFQ</b>	 <b>X4165V8-2.7</b> IC SUPERVISOR CPU 16K EE 8-TSSOP <a href="#">Intersil</a> <b>RFQ</b>	 <b>X4643S8-4.5A</b> IC SUPERVISOR CPU 64K EE 8-SOIC <a href="#">Intersil</a> <b>RFQ</b>
 <b>ADM810MAKSZ-REEL</b> IC SUPERVISOR MPU 4.38V SC-70-3 <a href="#">Analog Devices Inc.</a> <b>RFQ</b>	 <b>LT3844IFE#TRPBF</b> IC REG CTRLR MULT TOP 16TSSOP <a href="#">Linear Technology</a> <b>RFQ</b>	 <b>TPS62102D</b> IC REG BUCK ADJ 0.5A SYNC 8SOIC <a href="#">Texas Instruments</a> <b>RFQ</b>	 <b>MIC94310-FYMT-T5</b> IC REG LDO 1.5V 0.2A 4TMLF <a href="#">Microchip Technology</a> <b>RFQ</b>	 <b>NCP694DADJHT1G</b> IC REG LDO ADJ 1A SOT89-5 <a href="#">ON Semiconductor</a> <b>RFQ</b>

