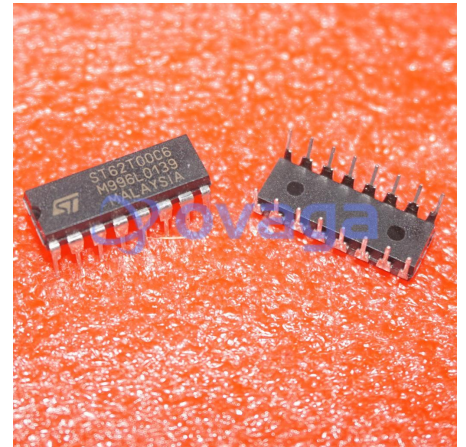ST6200C/ST6201C/ST6203C - 8-BIT MCUS WITH A/D CONVERTER,TWO TIMERS, OSCILLATOR SAFEGUARD & SAFE RESET,Microcontrollers (MCU) OTP EPROM 1K No Intf SGS

Manufacturers	STMicroelectronics, Inc
Package/Case	DIP-16
Product Type	Embedded Processors & Controllers
RoHS	Rohs
Lifecycle	

Images are for reference only

Please submit RFQ for ST62T00CB6 or Email to us: sales@ovaga.com We will contact you in 12 hours.   RFQ
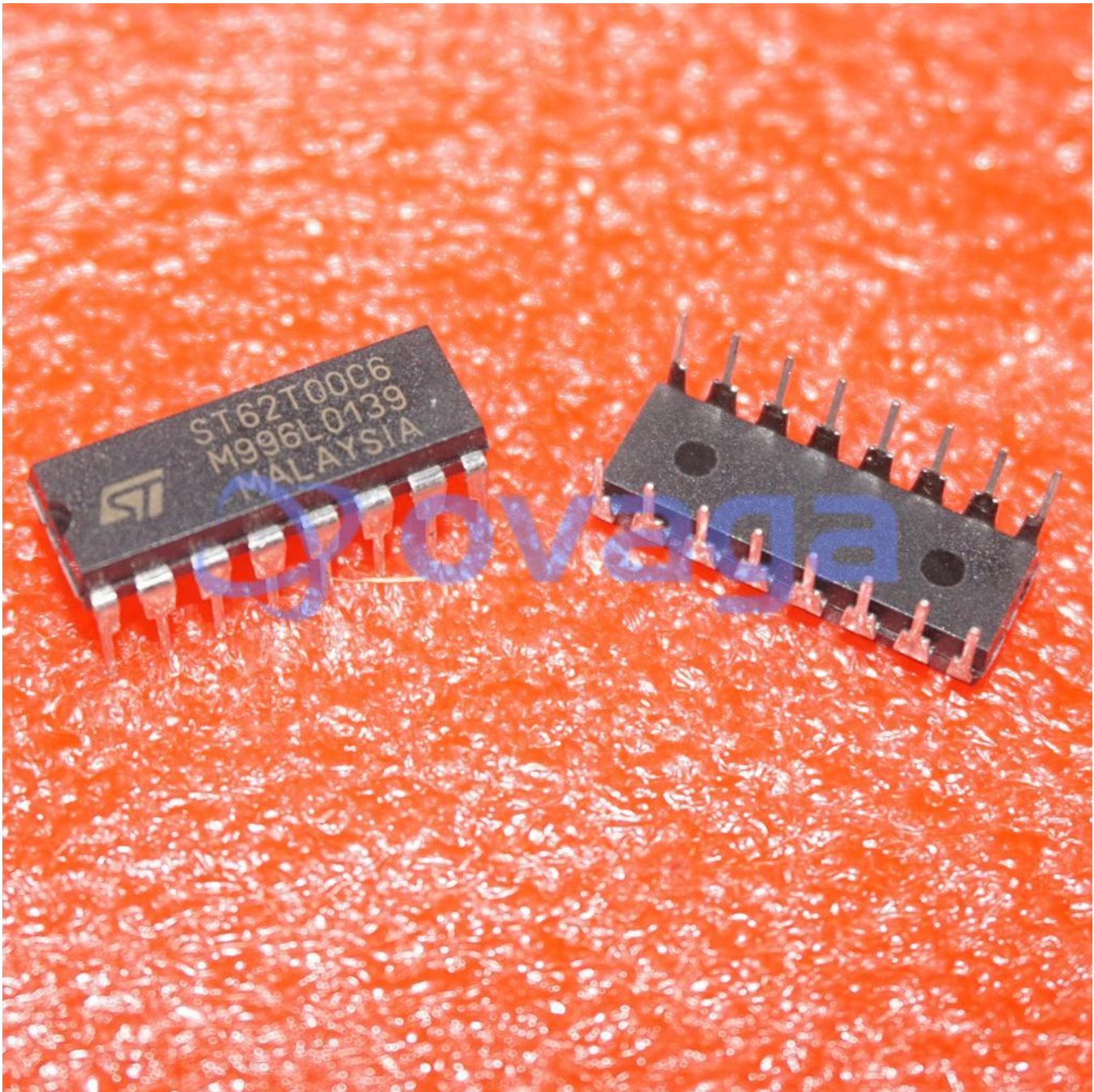
General Description

ST62T00CB6 is a microcontroller manufactured by STMicroelectronics. It is an 8-bit microcontroller with a Harvard architecture, which means it has separate memory spaces for program and data memory.

Features

8-bit CPU core running at 8 MHz clock speed

256 bytes of RAM

6 KB of Flash memory for program storage

16 I/O pins

On-chip oscillator

Low power consumption

Two 8-bit timers

One 16-bit timer

Watchdog timer

Serial communication interface (SPI)

Application

Household appliances

Automotive electronics

Industrial automation

Electronic toys

Security systems

Medical devices

Lighting control

Related Products

STM32L151VET6

STMicroelectronics, Inc

LQFP-100

STM32L152VCT6

STMicroelectronics, Inc

LQFP10014x14x1.4

STM32F102C6T6A

STMicroelectronics, Inc

LQFP48

STM32L476JEY6TR

STMicroelectronics, Inc

72-UFBGA, WLCSP

STM32L452RET6P

STMicroelectronics, Inc

64-LQFP

STM32F429BGT6

STMicroelectronics, Inc

208-LQFP

STM32F446VCT6

STMicroelectronics, Inc

100-LQFP

STM32G071CBT6TR

STMicroelectronics, Inc

48-LQFP