

ST7FLITE25F2M6

Data Sheet

8 Bit MCU, ST Family ST7 Series Microcontrollers, 8 MHz, 8 KB, 384 Byte, 20 Pins, SOIC

Manufacturers <u>STMicroelectronics, Inc</u>

Package/Case SOP-20

Product Type Embedded Processors & Controllers

RoHS Rohs

Lifecycle



Images are for reference only

Please submit RFQ for ST7FLITE25F2M6 or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFQ

General Description

ST7FLITE25F2M6 is a microcontroller chip developed by STMicroelectronics, a leading semiconductor manufacturer. Here are some of its features:

Features Application

It is an 8-bit microcontroller with an ST7 core.

Industrial control systems

It has 16KB of Flash memory for program storage.

Automotive systems

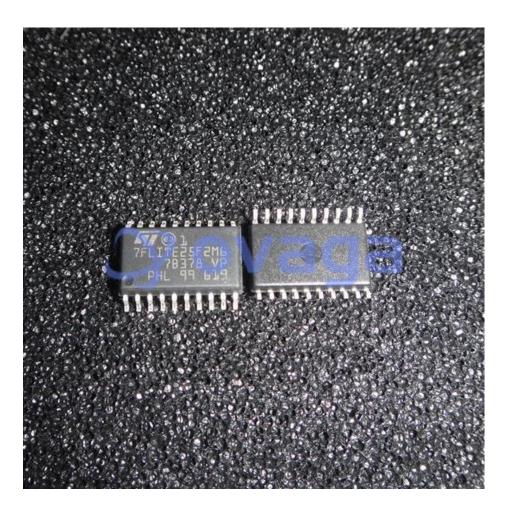
It has 768 bytes of RAM for data storage.

Household appliances

It operates at a maximum frequency of 8MHz.

Medical devices

It has 10-bit ADC, 3 timers, 1 UART, and 18 I/O pins. Building automation



Related Products



STM32L151VET6
STMicroelectronics, Inc
LQFP-100



STM32F102C6T6A STMicroelectronics, Inc LQFP48



STM32L452RET6P STMicroelectronics, Inc 64-LQFP



STMicroelectronics, Inc 100-LQFP

STM32F446VCT6



STM32L152VCT6
STMicroelectronics, Inc
LQFP10014x14x1.4



STM32L476JEY6TR STMicroelectronics, Inc 72-UFBGA, WLCSP



STM32F429BGT6
STMicroelectronics, Inc
208-LQFP



STM32G071CBT6TR
STMicroelectronics, Inc
48-LQFP