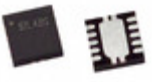


 	C8051F305-GS Manufacturer Part Number: C8051F305-GS Manufacturer/Brand: Energy Micro (Silicon Labs) Part of Description: IC MCU 8BIT 2KB FLASH 14SOIC Datasheets:  C8051F305-GS.pdf RoHs Status:  Lead free / RoHS Stock Condition: Compliant New original, 2543 pcs Stock Available. Ship From: Hong Kong Shipment Way: DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications	
Part Number	C8051F305-GS
Manufacturer	Energy Micro (Silicon Labs)
Description	IC MCU 8BIT 2KB FLASH 14SOIC
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	2543 pcs Stock
Voltage - Supply (Vcc/Vdd)	2.7 V ~ 3.6 V
Supplier Device Package	14-SOIC
Speed	25MHz
Series	C8051F30x
RAM Size	256 x 8
Program Memory Type	FLASH
Program Memory Size	2KB (2K x 8)
Peripherals	POR, PWM, WDT
Packaging	Tube
Package / Case	14-SOIC (0.154", 3.90mm Width)
Oscillator Type	Internal
Operating Temperature	-40°C ~ 85°C (TA)
Number of I/O	8
EEPROM Size	-
Data Converters	-
Core Size	8-Bit
Core Processor	8051
Connectivity	SMBus (2-Wire/I²C), UART/USART

You May Be Also Be interested

In:  C8051F305 Silicon Labs IC MCU 8BIT 2KB FLASH 11QFN	 C8051F30A SILICON C8051F30A SILICON	 C8051F310-GQ Silicon Labs IC MCU 8BIT 16KB FLASH 32LQFP	 C8051F305R Silicon Labs IC MCU 8BIT 2KB FLASH 11QFN
 C8051F310 Silicon Labs IC MCU 8BIT 16KB FLASH 32LQFP	 C8051F304R Silicon Labs IC MCU 8BIT 4KB FLASH 11QFN	 C8051F305-GSR Silicon Labs IC MCU 8BIT 2KB FLASH 14SOIC	 C8051F305-GM Silicon Labs IC MCU 8BIT 2KB FLASH 11QFN

C8051F305-GS Related keyword					More
C8051F305-GS Energy Micro (Silicon Labs)	C8051F305-GS Data Sheet	C8051F305-GS Datasheets	C8051F305-GS PDF	Energy Micro (Silicon Labs) C8051F305-GS	
C8051F305-GS Electronic	C8051F305-GS Components	C8051F305-GS Distributor	C8051F305-GS Image	C8051F305-GS Part	
C8051F305-GS Price	C8051F305-GS Manufacturer	C8051F305-GS Picture	C8051F305-GS Stock	C8051F305-GS Inventory	
C8051F305-GS New	C8051F305-GS Original	C8051F305-GS Warranted	C8051F305-GS RFQ	C8051F305-GS Order Online	