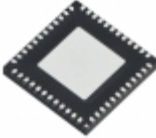


Spezifikationen	
Artikelnummer	C8051F575-IMR
Hersteller	Energy Micro (Silicon Labs)
Beschreibung	IC MCU 8BIT 16KB FLASH 40QFN
Kategorie	Integrierte Schaltungen (ICs) > Eingebettet -
Teilstatus	2689 pcs Stock
Spannung - Versorgung (Vcc / Vdd)	1.8 V ~ 5.25 V
Supplier Device-Gehäuse	40-QFN (6x6)
Geschwindigkeit	50MHz
Serie	C8051F57x
RAM-Größe	2.25K x 8
Programmspeichertyp	FLASH
Programmspeichergröße	16KB (16K x 8)
Peripherals	POR, PWM, Temp Sensor, WDT
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	40-VFQFN Exposed Pad
Oszillatortyp	Internal
Betriebstemperatur	-40°C ~ 125°C (TA)
Anzahl der E / A	33
EEPROM Größe	-
Datenwandler	A/D 32x12b
Kerngröße	8-Bit
Core-Prozessor	8051
Connectivity	EBI/EMI, SMBus (2-Wire/I²C), SPI, UART/USART

sein:

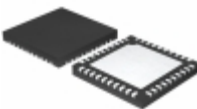
C8051F575-IM
Silicon Labs
IC MCU 8BIT 16KB FLASH 40QFN



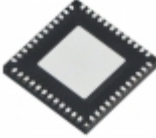
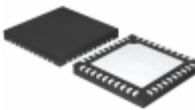
C8051F580-IMR
Silicon Labs
IC MCU 8BIT 128KB FLASH
48QFN



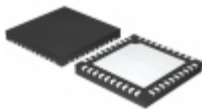
SILICON LABS



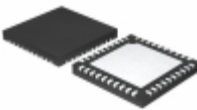
C8051F573-IMR
Silicon Labs
IC MCU 8BIT 16KB FLASH 40QFN



C8051F580-IM
Silicon Labs
IC MCU 8BIT 128KB FLASH
48QFN



C8051F574-IMR
Silicon Labs
IC MCU 8BIT 16KB FLASH 40QFN



Mehr

Contact us: **Info@YIC-Electronics.com**

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