




Microchip Technology

ATTINY104F-SSFR

Part Number:	ATTINY104F-SSFR
Manufacturer/Brand:	Micro Commercial Components (MCC)
Product description:	IC MCU 8BIT 1KB FLASH 14SOIC
Datasheets:	
RoHS Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS


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Image may be representation. See specifications for product details.

Specifications of ATTINY104F-SSFR

PART NUMBER	ATTINY104F-SSFR
MANUFACTURER	Microchip Technology
DESCRIPTION	IC MCU 8BIT 1KB FLASH 14SOIC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	
VOLTAGE - SUPPLY (VCC/VDD)	FLASH
SERIES	AVR® ATtiny
REVERSE RECOVERY TIME (TRR)	12MHz
REQUIRES	POR, PWM, WDT
PROGRAM MEMORY TYPE	1KB (1K x 8)
PROGRAM MEMORY SIZE	UART/USART
OTHER NAMES	1611-ATTINY104F-SSFRDKR
OSCILLATOR TYPE	A/D 8x10b
OPERATING TEMPERATURE	-40°C ~ 125°C (TA)
OPERATING SYSTEM	AVR
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MANUFACTURER STANDARD LEAD TIME	16 Weeks
MANUFACTURER PART NUMBER	ATTINY104F-SSFR
EXPANDED DESCRIPTION	AVR AVR® ATtiny Microcontroller IC 8-Bit 12MHz 1KB (1K x 8) FLASH
DESCRIPTION	IC MCU 8BIT 1KB FLASH 14SOIC
DATA SRAM BYTES	-
DATA CONVERTERS	1.8 V ~ 5.5 V
CORE SIZE	32 x 8
CONTROLLER SERIES	Internal
CONNECTIVITY	8-Bit
CLOCK RATE	12

Related Tags

Micro Commercial Components (MCC) ATTINY104F-SSFR	ATTINY104F-SSFR Distributor	ATTINY104F-SSFR Supplier
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Related Products

 <p>ATTINY11-6PC Manufacturers: Micrel / Microchip Technology Description: IC MCU 8BIT 1KB FLASH 8DIP In stock: Out stock</p> <p>RFQ</p>	 <p>ATTINY104-XNANO Manufacturers: Micrel / Microchip Technology Description: KIT EVAL FOR ATTINY104/ATTINY102 In stock: 110 pcs</p> <p>RFQ</p>
 <p>ATTINY104-SSFR Manufacturers: Micrel / Microchip Technology Description: IC MCU 8BIT 1KB FLASH 14SOIC In stock: Out stock</p> <p>RFQ</p>	 <p>ATTINY11-6PI Manufacturers: Micrel / Microchip Technology Description: IC MCU 8BIT 1KB FLASH 8DIP In stock: Out stock</p> <p>RFQ</p>
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