



Image may be representation. See specifications for product details.

MC9S08SE4MTG

Part Number:	MC9S08SE4MTG
Manufacturer/Brand:	NXP Semiconductors / Freescale
Product description	IC MCU 8BIT 4KB FLASH 16TSSOP
Datasheets:	 1.MC9S08SE4MTG.pdf
	 2.MC9S08SE4MTG.pdf
	 3.MC9S08SE4MTG.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of MC9S08SE4MTG

PART NUMBER	MC9S08SE4MTG
MANUFACTURER	NXP Semiconductors / Freescale
DESCRIPTION	IC MCU 8BIT 4KB FLASH 16TSSOP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 1.MC9S08SE4MTG.pdf
	 2.MC9S08SE4MTG.pdf
	 3.MC9S08SE4MTG.pdf
VOLTAGE - SUPPLY (VCC/VDD)	2.7 V ~ 5.5 V
SUPPLIER DEVICE PACKAGE	16-TSSOP
SPEED	20MHz
SERIES	S08
RAM SIZE	256 x 8
PROGRAM MEMORY TYPE	FLASH
PROGRAM MEMORY SIZE	4KB (4K x 8)
PERIPHERALS	LVD, POR, PWM
PACKAGING	Tube
PACKAGE / CASE	16-TSSOP (0.173", 4.40mm Width)
OSCILLATOR TYPE	Internal
OPERATING TEMPERATURE	-40°C ~ 125°C (TA)
NUMBER OF I/O	14
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
EEPROM SIZE	-
DETAILED DESCRIPTION	S08 S08 Microcontroller IC 8-Bit 20MHz 4KB (4K x 8) FLASH 16-TSSOP
DATA CONVERTERS	A/D 8x10b
CORE SIZE	8-Bit
CORE PROCESSOR	S08
CONNECTIVITY	LINbus, SCI
BASE PART NUMBER	MC9S08SE4

Related Tags

NXP Semiconductors / Freescale MC9S08SE4MTG	MC9S08SE4MTG Distributor	MC9S08SE4MTG Supplier
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Freescale Semiconductor - NXP MC9S08SE4MTG	NXP USA Inc. MC9S08SE4MTG	

Related Products

 MC9S08SE4VTG Manufacturers: NXP Semiconductors / Freescale Description: IC MCU 8BIT 4KB FLASH 16TSSOP In stock: Out stock RFQ	 MC9S08RG60FJE Manufacturers: NXP Semiconductors / Freescale Description: IC MCU 8BIT 60KB FLASH 32LQFP In stock: Out stock RFQ
 MC9S08SE4VWL Manufacturers: NXP Semiconductors / Freescale Description: IC MCU 8BIT 4KB FLASH 28SOIC In stock: Out stock RFQ	 MC9S08SE4CTG Manufacturers: NXP Semiconductors / Freescale Description: IC MCU 8BIT 4KB FLASH 16TSSOP In stock: Out stock RFQ
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