

MC9S08DV128MLH



Part Number: [MC9S08DV128MLH](#)

Manufacturer: [NXP Semiconductors / Freescale](#)

Description: IC MCU 8BIT 128KB FLASH 64LQFP

Data sheet:  [MC908\(DZ,DV\)\(128,96\) Mask Set Errata](#)
 [840F-02 Pkg Drawing](#)
 [MC9S08\(DZ, DV\)\(128,96\)](#)

RoHS Status: Lead free / RoHS Compliant

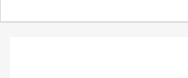
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PRODUCT PARAMETER			
Part Number	MC9S08DV128MLH	Manufacturer	NXP Semiconductors / Freescale
Description	IC MCU 8BIT 128KB FLASH 64LQFP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	4458 pcs	Data sheet	MC908(DZ,DV)(128,96) Mask Set Errata 840F-02 Pkg Drawing MC9S08(DZ, DV)(128,96)
Category	Integrated Circuits (ICs)	Voltage - Supply (Vcc/Vdd)	2.7 V ~ 5.5 V
Supplier Device Package	64-LQFP (10x10)	Speed	40MHz
Series	S08	RAM Size	6K x 8
Program Memory Type	FLASH	Program Memory Size	128KB (128K x 8)
Peripherals	LVD, POR, PWM, WDT	Packaging	Tray
Package / Case	64-LQFP	Oscillator Type	External
Operating Temperature	-40°C ~ 125°C (TA)	Number of I/O	53
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 40MHz 128KB (128K x 8) FLASH 64-LQFP (10x10)
Data Converters	A/D 24x12b	Core Size	8-Bit
Core Processor	S08	Connectivity	CANbus, I ² C, LINbus, SCI, SPI
Base Part Number	MC9S08DV128		
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	Part#: MC9S08DV128MLL Description: IC MCU 8BIT 128KB FLASH 100LQFP	Manufacturers: NXP Semiconductors / Freescale	RFQ
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	Part#: MC9S08DV128MLF Description: IC MCU 8BIT 128KB FLASH 48LQFP	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MC9S08DV16ACLCR Description: IC MCU 8BIT 16KB FLASH 32LQFP	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MC9S08DN60CLH Description: IC MCU 8BIT 60KB FLASH 64LQFP	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MC9S08DV16AMLF Description: IC MCU 8BIT 16KB FLASH 48LQFP	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MC9S08DN60MLF Description: IC MCU 8BIT 60KB FLASH 48LQFP	Manufacturers: NXP Semiconductors / Freescale	RFQ
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