













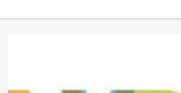
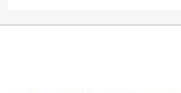
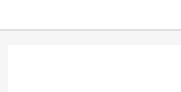
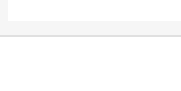
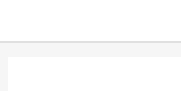

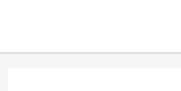


**MC9S08DV32ACLC**

	<p><b>Part Number:</b> <a href="#">MC9S08DV32ACLC</a></p> <p><b>Manufacturer:</b> <a href="#">NXP Semiconductors / Freescale</a></p> <p><b>Description:</b> IC MCU 8BIT 32KB FLASH 32LQFP</p> <p><b>Data sheet:</b> <a href="#">MC9S08DV60 Datasheet Addendum</a> <a href="#">MC9S08DV60,48,32,16</a></p>	<p><b>RoHS Status:</b> Lead free / RoHS Compliant</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Images are for reference only. See Product Specifications for product details. Buy MC9S08DV32ACLC with confidence from Component-World.HK, 1 Year Warranty</p>		<p><a href="#">Request For Quotation</a></p>

PRODUCT PARAMETER				
<b>Part Number</b>	MC9S08DV32ACLC	<b>Manufacturer</b>	<a href="#">NXP Semiconductors / Freescale</a>	
<b>Description</b>	IC MCU 8BIT 32KB FLASH 32LQFP	<b>Lead Free Status / RoHS Status</b>	Lead free / RoHS Compliant	
<b>Quantity Available</b>	22604 pcs	<b>Data sheet</b>	<a href="#">MC9S08DV60 Datasheet Addendum</a> <a href="#">MC9S08DV60,48,32,16</a>	
<b>Category</b>	<a href="#">Integrated Circuits (ICs)</a>	<b>Voltage - Supply (Vcc/Vdd)</b>	2.7 V ~ 5.5 V	
<b>Supplier Device Package</b>	32-LQFP (7x7)	<b>Speed</b>	40MHz	
<b>Series</b>	S08	<b>RAM Size</b>	2K x 8	
<b>Program Memory Type</b>	FLASH	<b>Program Memory Size</b>	32KB (32K x 8)	
<b>Peripherals</b>	LVD, POR, PWM, WDT	<b>Packaging</b>	Tray	
<b>Package / Case</b>	32-LQFP	<b>Other Names</b>	935322893557	
<b>Oscillator Type</b>	External	<b>Operating Temperature</b>	-40°C ~ 85°C (TA)	
<b>Number of I/O</b>	25	<b>Moisture Sensitivity Level (MSL)</b>	3 (168 Hours)	
<b>Lead Free Status / RoHS Status</b>	Lead free / RoHS Compliant	<b>EEPROM Size</b>	-	
<b>Detailed Description</b>	S08 S08 Microcontroller IC 8-Bit 40MHz 32KB (32K x 8) FLASH 32-LQFP (7x7)		<b>Data Converters</b>	A/D 10x12b
<b>Core Size</b>	8-Bit	<b>Core Processor</b>	S08	
<b>Connectivity</b>	CANbus, I <sup>2</sup> C, LINbus, SCI, SPI	<b>Base Part Number</b>	MC9S08DV32	

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	<b>Part#:</b> <a href="#">MC9S08DV32AMLF</a> <b>Description:</b> IC MCU 8BIT 32KB FLASH 48LQFP	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">MC9S08DV32AMLC</a> <b>Description:</b> IC MCU 8BIT 32KB FLASH 32LQFP	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">MC9S08DV16CLF</a> <b>Description:</b> IC MCU 8BIT 16KB FLASH 48LQFP	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
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	<b>Part#:</b> <a href="#">MC9S08DV16AMLC</a> <b>Description:</b> IC MCU 8BIT 16KB FLASH 32LQFP	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">MC9S08DV16ACLF</a> <b>Description:</b> IC MCU 8BIT 16KB FLASH 48LQFP	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">MC9S08DV32AVLC</a> <b>Description:</b> IC MCU 8BIT 32KB FLASH 32LQFP	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">MC9S08DV32AMLH</a> <b>Description:</b> IC MCU 8BIT 32KB FLASH 64LQFP	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
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	<b>Part#:</b> <a href="#">MC9S08DV16CLCR</a> <b>Description:</b> IC MCU 8BIT 16KB FLASH 32LQFP	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
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	<b>Part#:</b> <a href="#">MC9S08DV32AMLFR</a> <b>Description:</b> S08DV 8-BIT MCU S08 CORE 32KB	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">MC9S08DV16MLF</a> <b>Description:</b> IC MCU 8BIT 16KB FLASH 48LQFP	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">MC9S08DV16CLC</a> <b>Description:</b> IC MCU 8BIT 16KB FLASH 32LQFP	<b>Manufacturers:</b> <a href="#">NXP Semiconductors / Freescale</a>	<a href="#">RFQ</a>

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