

S711E20E0VFNE2R



Images are for reference only.
See Product Specifications for product details.
Buy S711E20E0VFNE2R with confidence from
Component-World.HK, 1 Year Warranty



Part Number: [S711E20E0VFNE2R](#)

Manufacturer: [NXP Semiconductors / Freescale](#)

Description: IC MCU 8BIT 20KB OTP 52PLCC

Data sheet:

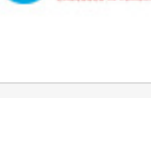
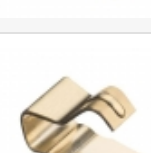
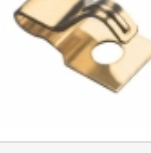
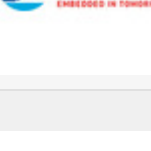
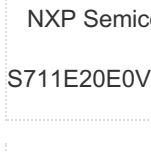
RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	S711E20E0VFNE2R	Manufacturer	NXP Semiconductors / Freescale
Description	IC MCU 8BIT 20KB OTP 52PLCC	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	3713 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Voltage - Supply (Vcc/Vdd)	4.5 V ~ 5.5 V
Supplier Device Package	52-PLCC (19.13x19.13)	Speed	2MHz
Series	HC11	RAM Size	768 x 8
Program Memory Type	OTP	Program Memory Size	20KB (20K x 8)
Peripherals	POR, WDT	Packaging	Tape & Reel (TR)
Package / Case	52-LCC (J-Lead)	Other Names	935317461518
Oscillator Type	Internal	Operating Temperature	-40°C ~ 105°C (TA)
Number of I/O	38	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	EEPROM Size	512 x 8
Detailed Description	HC11 HC11 Microcontroller IC 8-Bit 2MHz 20KB (20K x 8) OTP 52-PLCC (19.13x19.13)	Data Converters	A/D 8x8b
Core Size	8-Bit	Core Processor	HC11
Connectivity	SCI, SPI		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all NXP Semiconductors / Freescale series electronic components. We have 3713 pieces of NXP Semiconductors / Freescale S711E20E0VFNE2R in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: S7131-45R Description: RFI SHIELD FINGER AU 2MM SMD	Manufacturers: Harwin	RFQ
	Part#: S7121-42R Description: RFI SHIELD FINGER AU 1.7MM SMD	Manufacturers: Harwin	RFQ
	Part#: S7101-42R Description: RFI SHIELD FINGER AU 3.5MM SMD	Manufacturers: Harwin	RFQ
	Part#: S710 Description: CUTTER OVAL BEVEL	Manufacturers: Swanstrom Tools	RFQ
	Part#: S71KL512SC0BHV000 Description: IC FLASH RAM 512MIT PAR 24FBGA	Manufacturers: Cypress Semiconductor	RFQ
	Part#: S711E20E0VFNE2 Description: IC MCU 8BIT 20KB OTP 52PLCC	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: S71KL256SC0BHB000 Description: IC NOR	Manufacturers: Cypress Semiconductor	RFQ
	Part#: S710 Description: MOUNTING NUT	Manufacturers: Precision Electronic Components Ltd.	RFQ
	Part#: S71GL064NB0BHW0P0 Description: IC FLASH RAM 64M PARALLEL 56FBGA	Manufacturers: Cypress Semiconductor	RFQ
	Part#: S7181-45R Description: RFI SHIELD FINGER AU 4.5MM SMD	Manufacturers: Harwin	RFQ
	Part#: S7171-45R Description: RFI SHIELD FINGER AU 4MM SMD	Manufacturers: Harwin	RFQ
	Part#: S710E Description: CUTTER OVAL BEVEL	Manufacturers: Swanstrom Tools	RFQ
	Part#: S71KL512SC0BHB000 Description: IC FLASH RAM 512MIT PARALLEL	Manufacturers: Cypress Semiconductor	RFQ
	Part#: S7161-45R Description: RFI SHIELD FINGER AU 3.5MM SMD	Manufacturers: Harwin	RFQ
	Part#: S7111-42R Description: RFI SHIELD FINGER AU 4.5MM SMD	Manufacturers: Harwin	RFQ
	Part#: S7191-45R Description: RFI SHIELD FINGER AU 5MM SMD	Manufacturers: Harwin	RFQ
	Part#: S7141-45R Description: RFI SHIELD FINGER AU 2.5MM SMD	Manufacturers: Harwin	RFQ
	Part#: S71KL512SC0BHB003 Description: IC FLASH RAM 512MIT PARALLEL	Manufacturers: Cypress Semiconductor	RFQ
	Part#: S7151-45R Description: RFI SHIELD FINGER AU 3MM SMD	Manufacturers: Harwin	RFQ
	Part#: S71KL256SC0BHB003 Description: IC NOR	Manufacturers: Cypress Semiconductor	RFQ

Related keywords for S711E20E0VFNE2R			
NXP Semiconductors / Freescale	S711E20E0VFNE2R distributor	S711E20E0VFNE2R supplier	S711E20E0VFNE2R price
S711E20E0VFNE2R	S711E20E0VFNE2R download datasheet	S711E20E0VFNE2R datasheet	S711E20E0VFNE2R stock
buy S711E20E0VFNE2R	NXP Semiconductors / Freescale	NXP Semiconductors S711E20E0VFNE2R	Freescale S711E20E0VFNE2R
	S711E20E0VFNE2R	Freescale Semiconductor - NXP	NXP USA Inc. S711E20E0VFNE2R
		S711E20E0VFNE2R	