

S6J3001LSJSC1000B



Part Number: [S6J3001LSJSC1000B](#)

Manufacturer: [Cypress Semiconductor](#)

Description: IC MCU 32BIT AUTO 216-EXLQFP

Data sheet:

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
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PRODUCT PARAMETER			
Part Number	S6J3001LSJSC1000B	Manufacturer	Cypress Semiconductor
Description	IC MCU 32BIT AUTO 216-EXLQFP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	3334 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Voltage - Supply (Vcc/Vdd)	-
Supplier Device Package	-	Speed	-
Series	-	RAM Size	-
Program Memory Type	-	Program Memory Size	-
Peripherals	-	Package / Case	-
Oscillator Type	-	Operating Temperature	-
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Manufacturer Standard Lead Time	28 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	EEPROM Size	-
Detailed Description	- Microcontroller IC	Data Converters	-
Core Size	-	Core Processor	-
Connectivity	-		
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	Part#: S6J328CKSMSE20000 Description: IC MCU AUTO 208EX-LQFP	Manufacturers: Cypress Semiconductor	RFQ
	Part#: S6J311AHAASE1000A Description: IC MCU 32BIT 1MB FLASH 144TEQFP	Manufacturers: Cypress Semiconductor	RFQ
	Part#: S6J311EHAASE1000A Description: IC MCU 32BIT 4MB FLASH 176QFN	Manufacturers: Cypress Semiconductor	RFQ
	Part#: S6J324CKSMSE2000A Description: IC MCU 32BIT AUTO 208-EXLQFP	Manufacturers: Cypress Semiconductor	RFQ
	Part#: S6J300BKSESE20000 Description: IC MCU AUTO 208EX-LQFP	Manufacturers: Cypress Semiconductor	RFQ
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	Part#: S6J3001LSESE1000B Description: IC MCU 32BIT 216TEQFP	Manufacturers: Cypress Semiconductor	RFQ
	Part#: S6J324CKSMSE20000 Description: IC MCU AUTO 208EX-LQFP	Manufacturers: Cypress Semiconductor	RFQ
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	Part#: S6J323CLSMSC20000 Description: IC MCU AUTO 216EX-LQFP	Manufacturers: Cypress Semiconductor	RFQ
	Part#: S6J325CKSFSE20000 Description: IC MCU AUTO EX-LQFP	Manufacturers: Cypress Semiconductor	RFQ
	Part#: S6J Description: DIODE GEN PURP 600V 6A DO4	Manufacturers: GeneSiC Semiconductor	RFQ
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