

 An IXYS Company  Image may be representation. See specs for product details.	Z8F011ASH020SG Manufacturer Part Number: Z8F011ASH020SG Manufacturer/Brand: Zilog Part of Description: IC MCU 8BIT 1KB FLASH 20SOIC Datasheets:  Z8F011ASH020SG.pdf RoHs Status:  Lead free / RoHS Stock Condition: Compliant New original, 2614 pcs Stock Available. Ship From: Hong Kong Shipment Way: DHL/Fedex/TNT/UPS/EMS
--	--

Specifications	
Part Number	Z8F011ASH020SG
Manufacturer	Zilog
Description	IC MCU 8BIT 1KB FLASH 20SOIC
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	2614 pcs Stock
Voltage - Supply (Vcc/Vdd)	2.7 V ~ 3.6 V
Speed	20MHz
Series	Encore! [®] XP [®]
RAM Size	256 x 8
Program Memory Type	FLASH
Program Memory Size	1KB (1K x 8)
Peripherals	Brown-out Detect/Reset, LED, LVD, POR, PWM, WDT
Packaging	Tube
Package / Case	20-SOIC (0.295", 7.50mm Width)
Oscillator Type	Internal
Operating Temperature	0°C ~ 70°C (TA)
Number of I/O	17
EEPROM Size	16 x 8
Data Converters	-
Core Size	8-Bit
Core Processor	eZ8
Connectivity	IrDA, UART/USART

You May Be Also Be interested

In:  Z8F011ASH020EC00TR Zilog IC MCU 8BIT 1KB FLASH 20SOIC	 Z8F011ASH020SG2156 Zilog IC MCU 8BIT 1KB FLASH 20SOIC	 Z8F011ASH020EG Zilog IC MCU 8BIT 1KB FLASH 20SOIC	 Z8F011ASH020SC00TR Zilog IC MCU 8BIT 1KB FLASH 20SOIC
 Z8F011ASJ020EC00TR Zilog IC MCU 8BIT 1KB FLASH 28SOIC	 Z8F011ASH020SC Zilog IC MCU 8BIT 1KB FLASH 20SOIC	 Z8F011ASH020EG2156 Zilog IC MCU 8BIT 1KB FLASH 20SOIC	 Z8F011ASJ020EC Zilog IC MCU 8BIT 1KB FLASH 28SOIC

Z8F011ASH020SG Related keyword					More
Z8F011ASH020SG Zilog	Z8F011ASH020SG Data Sheet	Z8F011ASH020SG Datasheets	Z8F011ASH020SG PDF	Zilog Z8F011ASH020SG	
Z8F011ASH020SG Electronic	Z8F011ASH020SG Components	Z8F011ASH020SG Distributor	Z8F011ASH020SG Image	Z8F011ASH020SG Part	
Z8F011ASH020SG Price	Z8F011ASH020SG Manufacturer	Z8F011ASH020SG Picture	Z8F011ASH020SG Stock	Z8F011ASH020SG Inventory	
Z8F011ASH020SG New	Z8F011ASH020SG Original	Z8F011ASH020SG Warranted	Z8F011ASH020SG RFQ	Z8F011ASH020SG Order Online	