

Specifications	
Part Number	Z8F2421AN020EC00TR
Manufacturer	Zilog
Description	IC MCU 8BIT 24KB FLASH 44LQFP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	2547 pcs Stock
Voltage - Supply (Vcc/Vdd)	3 V ~ 3.6 V
Supplier Device Package	44-QFP (10x10)
Speed	20MHz
Series	Encore!® XP®
RAM Size	2K x 8
Program Memory Type	FLASH
Program Memory Size	24KB (24K x 8)
Peripherals	Brown-out Detect/Reset, DMA, POR, PWM, WDT
Packaging	Tape & Reel (TR)
Package / Case	44-LQFP
Oscillator Type	Internal
Operating Temperature	-40°C ~ 105°C (TA)
Number of I/O	31
EEPROM Size	-
Data Converters	A/D 8x10b
Core Size	8-Bit
Core Processor	eZ8
Connectivity	I²C, IrDA, SPI, UART/USART

In:

Z8F2421AN020SC
Zilog
IC MCU 8BIT 24KB FLASH
44LQFP

Z8F2421PM020EC
Zilog
IC MCU 8BIT 24KB FLASH 40DIP

		
Z8F2402VS020EC Zilog IC MCU 8BIT 24KB FLASH 68PLCC	Z8F2402VS020SC00TR Zilog IC MCU 8BIT 24KB FLASH 68PLCC	Z8F2402VS020SC00TR Zilog IC MCU 8BIT 24KB FLASH 68PLCC



Z8F2421AN020SG
Zilog
IC MCU 8BIT 24KB FLASH
44LQFP

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An **IXYS** company

Z8F2402VS020EC00TR
Zilog
IC MCU 8BIT 24KB FLASH
68PLCC

The image displays two Zilog microcontrollers. The top chip is the Z8F2402VS020SC, a black square package with pins on all four sides. Below it is the Z8F2421AN020EC, a similar black square package with pins on all four sides. The background is white with a faint grid pattern.

Z8F2402VS020SC
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IC MCU 8BIT 24KB FLASH
68PLCC

Z8F2421AN020EC
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44LQFP

More

Contact us: **Info@YIC-Electronics.com**
ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.
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