

Specifications	
Part Number	Z86C9116PEC
Manufacturer	Zilog
Description	IC MCU 8BIT ROMLESS 40DIP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	2657 pcs Stock
Voltage - Supply (Vcc/Vdd)	4.5 V ~ 5.5 V
Speed	16MHz
Series	Z8®
RAM Size	236 x 8
Program Memory Type	ROMless
Program Memory Size	-
Peripherals	-
Packaging	Tube
Package / Case	40-DIP (0.620", 15.75mm)
Oscillator Type	Internal
Operating Temperature	-40°C ~ 105°C (TA)
Number of I/O	24
EEPROM Size	-
Data Converters	-
Core Size	8-Bit
Core Processor	Z8
Connectivity	UART/USART

In:

Z86C9116FSG
Zilog
IC MCU 8BIT ROMLESS 44QFP

Z86C9116FEG
Zilog
IC MCU 8BIT ROMLESS 44QFP



Z86C9116FSC
Zilog
IC MCU 8BIT ROMLESS 44QFP



Z86C9116PSC
Zilog
IC MCU 8BIT ROMLESS 40DIP

The image displays two Zilog microcontrollers. The top microcontroller is the Z86C9116VEC, a square package with pins on all four sides. The bottom microcontroller is the Z86C9116FSC00TR, a square package with pins on three sides. Both are shown against a white background.

Z86C9116VEC
Zilog
IC MCU 8BIT ROMLESS 44PLCC

Z86C9116FSC00TR
Zilog
IC MCU 8BIT ROMLESS 44QFP

zilog Embedded in Life
An IXYS Company

Z86C9116VEC00TR
Zilog
IC MCU 8BIT ROMLESS 44PLCC



Z86C9116PEG
Zilog
IC MCU 8BIT ROMLESS 40DIP

More

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