

Specifications	
Part Number	Z16F2810VH20AG
Manufacturer	Zilog
Description	IC MCU 16BIT 128KB FLASH 68PLCC
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	2559 pcs Stock
Voltage - Supply (Vcc/Vdd)	2.7 V ~ 3.6 V
Speed	20MHz
Series	Encore!® ZNEO
RAM Size	4K x 8
Program Memory Type	FLASH
Program Memory Size	128KB (128K x 8)
Peripherals	Brown-out Detect/Reset, DMA, POR, PWM, WDT
Packaging	Tube
Package / Case	68-LCC (J-Lead)
Oscillator Type	Internal
Operating Temperature	-40°C ~ 125°C (TA)
Number of I/O	46
EEPROM Size	-
Data Converters	A/D 12x10b
Core Size	16-Bit
Core Processor	ZNEO
Connectivity	I²C, IrDA, LIN, SPI, UART/USART

In:

 Embedded in Life
An Company

Z16F2810VH20EG
Zilog
IC MCU 16BIT 128KB FLASH
68PLCC



Z16F2810FI20SG
Zilog
IC MCU 16BIT 128KB FLASH
80QFP



Z16F2811AL20EG
 Zilog
 IC MCU 16BIT 128KB FLASH
 100LQFP

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Z16F2810AG20SG
Zilog
IC MCU 16BIT 128KB FLASH
64LQFP



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An  MIXS company

Z16F2810AG20EG-AB
ZIOLOG



Z16F2811AL20AG
Zilog
IC MCU 16BIT 128KB FLASH
100LQFP

More

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