

Specifications	
Part Number	Z16F3211AL20AG
Manufacturer	Zilog
Description	IC MCU 16BIT 32KB FLASH 100QFP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	2525 pcs Stock
Voltage - Supply (Vcc/Vdd)	2.7 V ~ 3.6 V
Speed	20MHz
Series	Encore!® ZNEO
RAM Size	2K x 8
Program Memory Type	FLASH
Program Memory Size	32KB (32K x 8)
Peripherals	Brown-out Detect/Reset, DMA, POR, PWM, WDT
Packaging	Tray
Package / Case	100-LQFP
Oscillator Type	Internal
Operating Temperature	-40°C ~ 125°C (TA)
Number of I/O	76
EEPROM Size	-
Data Converters	A/D 12x10b
Core Size	16-Bit
Core Processor	ZNEO
Connectivity	EBI/EMI, I²C, IrDA, LIN, SPI, UART/USART

In:



Z16F3211AL20EG
Zilog
IC MCU 16BIT 32KB FLASH
100QFP



Z16F28WS100KITG
Zilog
KIT DESIGN WORLD OF
SENSORS



Z16F28WM100KITG
Zilog
WORLD OF MOTORS DESIGN KIT



Z16F3211AL20SG
Zilog
IC MCU 16BIT 32KB FLASH
100QFP

zilog Embedded in Life
An IXYS Company

Z16F28ZP100MODG
Zilog
MODULE MINI-Z ZPAN 28-PIN



Z16F3211FI20EG
Zilog
IC MCU 16BIT 32KB FLASH
80QFP

Z16F28WS100ZRDG
Zilog
DESIGN BOARD WORLD OF
SENSORS



Z16F3211FI20AG
Zilog
IC MCU 16BIT 32KB FLASH
80QFP

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.
Copyright © 2024 YIC-Electronics.com - YIC International Co., Limited