

Specifications	
Part Number	ZGP323LEP2032C
Manufacturer	Zilog
Description	IC MCU 8BIT 32KB OTP 20DIP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	2682 pcs Stock
Voltage - Supply (Vcc/Vdd)	2 V ~ 3.6 V
Speed	8MHz
Series	Z8® GP™
RAM Size	237 x 8
Program Memory Type	OTP
Program Memory Size	32KB (32K x 8)
Peripherals	HLVD, POR, WDT
Packaging	Tube
Package / Case	20-DIP (0.300", 7.62mm)
Oscillator Type	Internal
Operating Temperature	-40°C ~ 105°C (TA)
Number of I/O	16
EEPROM Size	-
Data Converters	-
Core Size	8-Bit
Core Processor	Z8
Connectivity	-

In:



ZGP323LEP2016G
Zilog
IC MCU 8BIT 16KB OTP 20DIP

 *Embedded in Life*
An  IXYS Company

ZGP323LEP2808C
Zilog
IC MCU 8BIT 8KB OTP 28DIP



ZGP323LEP2016C
Zilog
IC MCU 8BIT 16KB OTP 20DIP



ZGP323LEP2008G
Zilog
IC MCU 8BIT 8KB OTP 20DIP



 *Embedded in Life*
An  IXYS Company

ZGP323LEP2804C
Zilog
IC MCU 8BIT 4KB OTP 28DIP

 *Embedded in Life*
An  MIXS company

ZGP323LEP2804G
Zilog
IC MCU 8BIT 4KB OTP 28DIP

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 © 2023 YIC-Electronics.com - YIC International Co., Limited