

Specifications	
Part Number	ZGP323LAS2032G
Manufacturer	Zilog
Description	IC MCU 8BIT 32KB OTP 20SOIC
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	2534 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-SOIC (0.295", 7.50mm Width)
Oscillator Type	Internal
Operating Temperature	-40°C ~ 125°C (TA)
Number of I/O	16
EEPROM Size	-
Data Converters	-
Core Size	8-Bit
Core Processor	Z8
Connectivity	-

In:			
ZGP323LAS2808C00TR Zilog IC MCU 8BIT 8KB OTP 28SOIC	ZGP323LAS2032C00TR Zilog IC MCU 8BIT 32KB OTP 20SOIC	ZGP323LAS2808C Zilog IC MCU 8BIT 8KB OTP 28SOIC	ZGP323LAS2016G Zilog IC MCU 8BIT 16KB OTP 20SOIC
ZGP323LAS2804C Zilog IC MCU 8BIT 4KB OTP 28SOIC	ZGP323LAS2016C Zilog IC MCU 8BIT 16KB OTP 20SOIC	ZGP323LAS2032C Zilog IC MCU 8BIT 32KB OTP 20SOIC	ZGP323LAS2016C00TR Zilog IC MCU 8BIT 16KB OTP 20SOIC

ZGP323LAS2032G Zilog	ZGP323LAS2032G Data Sheet	ZGP323LAS2032G Datasheets	ZGP323LAS2032G PDF	Zilog ZGP323LAS2032G
ZGP323LAS2032G Electronic	ZGP323LAS2032G Components	ZGP323LAS2032G Distributor	ZGP323LAS2032G Image	ZGP323LAS2032G Part
ZGP323LAS2032G Price	ZGP323LAS2032G Manufacturer	ZGP323LAS2032G Picture	ZGP323LAS2032G Stock	ZGP323LAS2032G Inventory
ZGP323LAS2032G New	ZGP323LAS2032G Original	ZGP323LAS2032G Warranted	ZGP323LAS2032G RFQ	ZGP323LAS2032G Order Online