



An IXYS Company



Not Actual Photo
YIC International Co., Limited.

Image may be representation.
See specs for product details.

ZGP323LES2004C

Manufacturer Part Number:

ZGP323LES2004C

Manufacturer/Brand:

Zilog

Part of Description:

IC MCU 8BIT 4KB OTP 20SOIC

Datasheets:

1.ZGP323LES2004C.pdf

2.ZGP323LES2004C.pdf

RoHs Status:

Contains lead / RoHS non-compliant

Stock Condition:

New original, 2647 pcs Stock Available.

Ship From:

Hong Kong

Shipment Way:

DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	ZGP323LES2004C
Manufacturer	Zilog
Description	IC MCU 8BIT 4KB OTP 20SOIC
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	2647 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	4KB (4K x 8)
Peripherals	HLVD, POR, WDT
Packaging	Tube
Package / Case	20-SOIC (0.295", 7.50mm Width)
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	-



You May Be Also Be interested

In:



ZGP323LEP4032C

Zilog

IC MCU 8BIT 32KB OTP 40DIP



ZGP323LEP4032G

Zilog

IC MCU 8BIT 32KB OTP 40DIP



ZGP323LES2008G

Zilog

IC MCU 8BIT 8KB OTP 20SOIC



ZGP323LEP4016G

Zilog

IC MCU 8BIT 16KB OTP 40DIP



ZGP323LEP4008G

Zilog

IC MCU 8BIT 8KB OTP 40DIP



ZGP323LES2004C00TR

Zilog

IC MCU 8BIT 4KB OTP 20SOIC



ZGP323LES2004G

Zilog

IC MCU 8BIT 4KB OTP 20SOIC



ZGP323LES2008C

Zilog

IC MCU 8BIT 8KB OTP 20SOIC

ZGP323LES2004C Related keyword

More

ZGP323LES2004C Zilog	ZGP323LES2004C Data Sheet	ZGP323LES2004C Datasheets	ZGP323LES2004C PDF	Zilog ZGP323LES2004C
ZGP323LES2004C Electronic	ZGP323LES2004C Components	ZGP323LES2004C Distributor	ZGP323LES2004C Image	ZGP323LES2004C Part
ZGP323LES2004C Price	ZGP323LES2004C Manufacturer	ZGP323LES2004C Picture	ZGP323LES2004C Stock	ZGP323LES2004C Inventory
ZGP323LES2004C New	ZGP323LES2004C Original	ZGP323LES2004C Warranted	ZGP323LES2004C RFQ	ZGP323LES2004C Order Online