

 	ZGP323LAS2004C00TR Manufacturer Part Number: ZGP323LAS2004C00TR Manufacturer/Brand: Zilog Part of Description: IC MCU 8BIT 4KB OTP 20SOIC Datasheets: 1.ZGP323LAS2004C00TR.pdf 2.ZGP323LAS2004C00TR.pdf RoHs Status: Contains lead / RoHS non-compliant Stock Condition: New original, 2605 pcs Stock Available. Ship From: Hong Kong Shipment Way: DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications	
Part Number	ZGP323LAS2004C00TR
Manufacturer	Zilog
Description	IC MCU 8BIT 4KB OTP 20SOIC
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	2605 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	Tape & Reel (TR)
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	-

You May Be Also Be interested

In:  ZGP323LAP4032C Zilog IC MCU 8BIT 32KB OTP 40DIP	 ZGP323LAS2016C Zilog IC MCU 8BIT 16KB OTP 20SOIC	 ZGP323LAP4032G Zilog IC MCU 8BIT 32KB OTP 40DIP	 ZGP323LAS2004G Zilog IC MCU 8BIT 4KB OTP 20SOIC
 ZGP323LAS2008C Zilog IC MCU 8BIT 8KB OTP 20SOIC	 ZGP323LAS2004C Zilog IC MCU 8BIT 4KB OTP 20SOIC	 ZGP323LAP4016C Zilog IC MCU 8BIT 16KB OTP 40DIP	 ZGP323LAS2008C00TR Zilog IC MCU 8BIT 8KB OTP 20SOIC

ZGP323LAS2004C00TR Related keyword					
ZGP323LAS2004C00TR Zilog	ZGP323LAS2004C00TR Data Sheet	ZGP323LAS2004C00TR Datasheets	ZGP323LAS2004C00TR PDF	Zilog ZGP323LAS2004C00TR	
ZGP323LAS2004C00TR Electronic	ZGP323LAS2004C00TR Components	ZGP323LAS2004C00TR Distributor	ZGP323LAS2004C00TR Image	ZGP323LAS2004C00TR Part	
ZGP323LAS2004C00TR Price	ZGP323LAS2004C00TR Manufacturer	ZGP323LAS2004C00TR Picture	ZGP323LAS2004C00TR Stock	ZGP323LAS2004C00TR Inventory	
ZGP323LAS2004C00TR New	ZGP323LAS2004C00TR Original	ZGP323LAS2004C00TR Warranted	ZGP323LAS2004C00TR RFQ	ZGP323LAS2004C00TR Order Online	