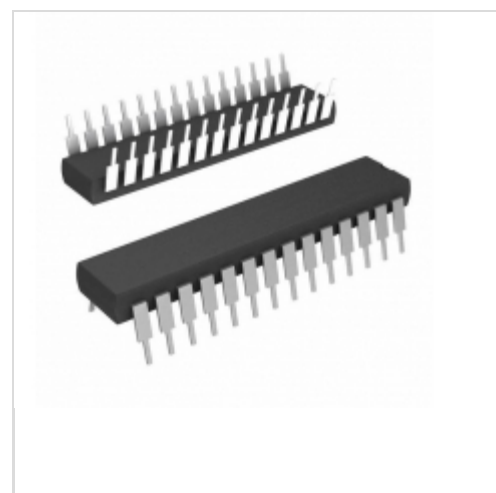


## ZGP323LAP2804C



[Zilog](#)

IC MCU 8BIT 4KB OTP 28DIP  
 Contains lead / RoHS non-compliant  
 Integrated Circuits (ICs)

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### Shopping Process



### Specifications

<b>Voltage - Supply (Vcc/Vdd):</b>	2 V ~ 3.6 V
<b>Speed:</b>	8MHz
<b>Series:</b>	Z8® GP™
<b>RAM Size:</b>	237 x 8
<b>Program Memory Type:</b>	OTP
<b>Program Memory Size:</b>	4KB (4K x 8)
<b>Peripherals:</b>	HLVD, POR, WDT
<b>Packaging:</b>	Tube
<b>Package / Case:</b>	28-DIP (0.600", 15.24mm)
<b>Oscillator Type:</b>	Internal
<b>Operating Temperature:</b>	-40°C ~ 125°C (TA)
<b>Number of I/O:</b>	24
<b>EEPROM Size:</b>	-
<b>Data Converters:</b>	-
<b>Core Size:</b>	8-Bit
<b>Core Processor:</b>	Z8
<b>Connectivity:</b>	-

### Related products

<p><b>ZGP323LAP2032G</b> IC MCU 8BIT 32KB OTP 20DIP <a href="#">Zilog</a></p> <p><a href="#">RFQ</a></p>	<p><b>ZGP323LAP2008G</b> IC MCU 8BIT 8KB OTP 20DIP <a href="#">Zilog</a></p> <p><a href="#">RFQ</a></p>	<p><b>ZGP323LAP2808C</b> IC MCU 8BIT 8KB OTP 28DIP <a href="#">Zilog</a></p> <p><a href="#">RFQ</a></p>	<p><b>ZGP323LAP2016G</b> IC MCU 8BIT 16KB OTP 20DIP <a href="#">Zilog</a></p> <p><a href="#">RFQ</a></p>	<p><b>ZGP323LAP2032C</b> IC MCU 8BIT 32KB OTP 20DIP <a href="#">Zilog</a></p> <p><a href="#">RFQ</a></p>
<p><b>ZGP323LAP2804G</b> IC MCU 8BIT 4KB OTP 28DIP <a href="#">Zilog</a></p> <p><a href="#">RFQ</a></p>	<p><b>ZGP323LAP2816G</b> IC MCU 8BIT 16KB OTP 28DIP <a href="#">Zilog</a></p> <p><a href="#">RFQ</a></p>	<p><b>ZGP323LAP2816C</b> IC MCU 8BIT 16KB OTP 28DIP <a href="#">Zilog</a></p> <p><a href="#">RFQ</a></p>	<p><b>ZGP323LAP2808G</b> IC MCU 8BIT 8KB OTP 28DIP <a href="#">Zilog</a></p> <p><a href="#">RFQ</a></p>	<p><b>ZGP323LAP2016C</b> IC MCU 8BIT 16KB OTP 20DIP <a href="#">Zilog</a></p> <p><a href="#">RFQ</a></p>

### Guess You May Looking For

<p><b>LP3971SQE-N510/NOPB</b> IC PMU PROGR MULTI 40WQFN <a href="#">Texas Instruments</a></p> <p><a href="#">RFQ</a></p>	<p><b>ACT8710QLDHA-T</b> IC PMU MULTIFUNCTION <a href="#">Active-Semi International Inc.</a></p> <p><a href="#">RFQ</a></p>	<p><b>MAX817LCPA+</b> IC SUPERVISOR MPU 5V 8-DIP <a href="#">Maxim Integrated</a></p> <p><a href="#">RFQ</a></p>	<p><b>TLC7701QPWG4</b> IC 1.1V SUPPLY MONITOR 8-TSSOP <a href="#">Texas Instruments</a></p> <p><a href="#">RFQ</a></p>	<p><b>S-80853CNPFB9ETFG</b> IC VOLT DETECTOR 5.3V SNT-4A <a href="#">SII Semiconductor Corporation</a></p> <p><a href="#">RFQ</a></p>
<p><b>MAX756CPA+</b> IC REG BOOST PROG 8DIP <a href="#">Maxim Integrated</a></p> <p><a href="#">RFQ</a></p>	<p><b>LT1109ACS8-5#PBF</b> IC REG BOOST 5V 2A 8SOIC <a href="#">Linear Technology</a></p> <p><a href="#">RFQ</a></p>	<p><b>ADP5071ACPZ-R7</b> IC REG BST SEPIC INV ADJ 20LFCSP <a href="#">Analog Devices Inc.</a></p> <p><a href="#">RFQ</a></p>	<p><b>S-816A55AMC-BBET2U</b> IC REG LINEAR 5.5V 1A SOT23-5 <a href="#">SII Semiconductor Corporation</a></p> <p><a href="#">RFQ</a></p>	<p><b>TPS76033DBVRG4</b> IC REG LDO 3.3V 50MA SOT23-5 <a href="#">Texas Instruments</a></p> <p><a href="#">RFQ</a></p>