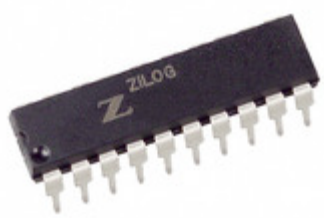

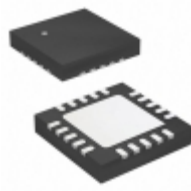




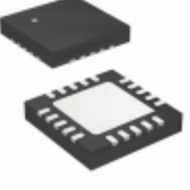


	<h2 style="color: #E67E22;">Z8F083APH020EG</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">Z8F083APH020EG</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Zilog</a>
	<b>Part of Description:</b>	<a href="#">IC MCU 8BIT 8KB FLASH 20DIP</a>
	<b>Datasheets:</b>	<a href="#">1.Z8F083APH020EG.pdf</a> <a href="#">2.Z8F083APH020EG.pdf</a> <a href="#">3.Z8F083APH020EG.pdf</a>
<p>Image may be representation. See specs for product details.</p>	<b>RoHS Status:</b>	 Lead free / RoHS
	<b>Stock Condition:</b>	Compliant New original, Stock Available.
	<b>Ship From:</b>	<a href="#">Hong Kong</a>
<b>Shipment Way:</b>		<a href="#">DHL/Fedex/TNT/UPS/EMS</a>

### Specifications

Part Number	<a href="#">Z8F083APH020EG</a>
Manufacturer	<a href="#">Zilog</a>
Description	IC MCU 8BIT 8KB FLASH 20DIP
Category	<a href="#">Integrated Circuits (ICs) &gt; Embedded - Microcontrollers</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	Encore! <sup>®</sup>
Operating Temperature	-40°C ~ 105°C (TA)
Package / Case	20-DIP (0.300", 7.62mm)
Supplier Device Package	20-PDIP
Peripherals	Brown-out Detect/Reset, LED, POR, PWM, WDT
Core Processor	eZ8
Speed	20MHz
Number of I/O	17
EEPROM Size	-
RAM Size	256 x 8
Core Size	8-Bit
Connectivity	-
Program Memory Size	8KB (8K x 8)
Program Memory Type	FLASH
Voltage - Supply (Vcc/Vdd)	2.7 V ~ 3.6 V
Data Converters	A/D 7x10b
Oscillator Type	Internal
Packaging	Tube

Z8F083APH020EG is New Original in Stock, Search Z8F083APH020EG Datasheets, PDF, Inventory at Y-IC.com Online, Order Z8F083APH020EG Zilog with warrantied and confidence. RFQ Z8F083APH020EG : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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 <p><b>Z8F083AHJ020SG</b> Zilog IC MCU 8BIT 8KB FLASH 28SSOP</p>	 <p><b>Z8F083AQH020SG</b> Zilog IC MCU 8BIT 8KB FLASH 20QFN</p>	 <p><b>Z8F083APJ020EG</b> Zilog IC MCU 8BIT 8KB FLASH 28DIP</p>	 <p><b>Z8F083APJ020SG</b> Zilog IC MCU 8BIT 8KB FLASH 28DIP</p>

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<a href="#">AP2112R5-1.8TRG1</a>	<a href="#">BL2012-20B2450T</a>	<a href="#">D BXA15-48T05-12-F</a>	<a href="#">C1608JB1E224K080AA</a>	<a href="#">CL10B561KB8NNNC</a>
<a href="#">DAC7513E/2K5G4</a>	<a href="#">DCR1376SBA34</a>	<a href="#">DS2761BE+025/TR</a>	<a href="#">FODM452R1V</a>	<a href="#">G5B-1-24VDC</a>
<a href="#">D GRM2166R1H180JZ01D</a>	<a href="#">IDT82P2288BB</a>	<a href="#">IRU3004CFTR</a>	<a href="#">IXDN504SIA</a>	<a href="#">JMK325BJ106MD-T</a>
<a href="#">KST14-MTF</a>	<a href="#">LED7707TR</a>	<a href="#">LMK063C6273KP-F</a>	<a href="#">LMZ20501SILR</a>	<a href="#">LQH3NPN4R7NGOL</a>
<a href="#">LTC1911EMS8-1.5#TRPBF.</a>	<a href="#">LV5026MC-AH</a>	<a href="#">D MAX9021AXK+T</a>	<a href="#">MAX9988ETP+T</a>	<a href="#">MDC55-16</a>
<a href="#">MIC3975-5.0BMM</a>	<a href="#">D NCN1188MUTAG</a>	<a href="#">NCP1562ADR2G</a>	<a href="#">NLC322522T-331K</a>	<a href="#">NTD5865N-1G</a>
<a href="#">PF1206FKE470R005Z</a>	<a href="#">PNX8535T/M1/001</a>	<a href="#">S-7040DQP</a>	<a href="#">SEMIX503GB126HD</a>	<a href="#">SKKH500/08E</a>
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