

	<h2 style="color: #E67E22;">Z8F1680PJ020SG</h2>	
	Manufacturer Part Number:	Z8F1680PJ020SG
	Manufacturer/Brand:	Zilog
	Part of Description:	IC MCU 8BIT 16KB FLASH 28DIP
Datasheets:	1.Z8F1680PJ020SG.pdf 2.Z8F1680PJ020SG.pdf 3.Z8F1680PJ020SG.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	

Specifications

Part Number	Z8F1680PJ020SG
Manufacturer	Zilog
Description	IC MCU 8BIT 16KB FLASH 28DIP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	Require For Quote & Check Stock
Series	Encore!® XP®
Operating Temperature	0°C ~ 70°C (TA)
Package / Case	28-DIP (0.600", 15.24mm)
Peripherals	Brown-out Detect/Reset, LED, LVD, POR, PWM, Temp
Core Processor	eZ8
Speed	20MHz
Number of I/O	23
EEPROM Size	-
RAM Size	3K x 8
Core Size	8-Bit
Connectivity	I ² C, IrDA, LIN, SPI, UART/USART
Program Memory Size	16KB (16K x 8)
Program Memory Type	FLASH
Voltage - Supply (Vcc/Vdd)	1.8 V ~ 3.6 V
Data Converters	A/D 8x10b
Oscillator Type	Internal
Packaging	Tube

Z8F1680PJ020SG is New Original in Stock, Search Z8F1680PJ020SG Datasheets, PDF, Inventory at Y-IC.com Online, Order Z8F1680PJ020SG Zilog with warrantied and confidence. RFQ Z8F1680PJ020SG : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>Z8F1680PJ020EG Zilog IC MCU 8BIT 16KB FLASH 28DIP</p>	 <p>Z8F1680PM020SG Zilog IC MCU 8BIT 16KB FLASH 40DIP</p>	 <p>Z8F1680MM00KITG Zilog KIT DESIGN MICROSTEPPER MOTOR</p>	 <p>Z8F1680MM00MODG Zilog BOARD DESIGN MICROSTEPPER MOTOR</p>
 <p>Z8F1680SH020EG Zilog IC MCU 8BIT 16KB FLASH 20SOIC</p>	 <p>Z8F1680PM020EG Zilog IC MCU 8BIT 16KB FLASH 40DIP</p>	 <p>Z8F1680PH020SG Zilog IC MCU 8BIT 16KB FLASH 20DIP</p>	 <p>Z8F1680PH020EG Zilog IC MCU 8BIT 16KB FLASH 20DIP</p>

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|-----------------------|------------------------|----------------------|-----------------------|-----------------------|
| ⚙️ 06035A5R6DAT2A | ➡️ 08051A560GAT2A | ➡️ 12061A820KAT2A | D A1015 GR331 300-400 | ➡️ AD1836AASZRL |
| ⊖ AD45106Z | ⚙️ ADE7854ACPZ | D ADM660ARZ | ➡️ AT1004X15 | ➡️ AT24C512BW-SH25-B |
| ⚙️ BD2224G-TR | ⊖ BD46425G-TR | ⚙️ BL1608-AVC2450-S | ➡️ BSS123Q-7 | ➡️ BTS3800SL |
| D BZD17C5V1P-GS08 | ⚙️ C1005X7R1V224M050BC | ⊖ CP1608-18A1880T/LF | ⚙️ CY7C63723-SXC | ➡️ DB2J41100L-NL |
| ➡️ DMP1045U-7-F | ➡️ DRV8880PWPR | ⚙️ DSS2x61-015A | ⊖ GQM1555C2D9R7BB01D | ➡️ GRM0336S1HR50CD01D |
| ➡️ GRM1555C1E8R3DA01D | ➡️ HMC172QS24 | D LMV822MMX/NOPB | ⚙️ LTB-2012-2G4H6-A16 | ⊖ MAX3386EEUP+T |
| ⚙️ MAX383ESE-T | D MAX5019ESA-T | ➡️ MBR15100CTF-E1 | ➡️ MCD95-04i08 | ➡️ PS27011E3 |
| ⊖ RT8885AZQW | ⚙️ SKM151FC | ➡️ SM8145AB-G-EL | ➡️ SMDA05-6-LF | ➡️ SMDT-160H-22 |
| ⚙️ SMK325B7473KN-T | ⊖ SMTPA120 | ⚙️ SN74ACT2158-20FN | D SR4D4024 | ➡️ SS5P9HM3/86A |
| ➡️ TPF134AU-TR | ⚙️ UH3D-E3/57T | ⊖ V12P10-M3/87A | ⚙️ XC2C256-7VQG100C | ➡️ ZXMP3A16DN8TC |