









	<h2 style="color: #E67E22;">Z8F081ASJ020SG</h2>	
	Manufacturer Part Number:	Z8F081ASJ020SG
	Manufacturer/Brand:	Zilog
	Part of Description:	IC MCU 8BIT 8KB FLASH 28SOIC
Datasheets:	1.Z8F081ASJ020SG.pdf 2.Z8F081ASJ020SG.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	Z8F081ASJ020SG
Manufacturer	Zilog
Description	IC MCU 8BIT 8KB FLASH 28SOIC
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-SOIC (0.295", 7.50mm Width)
Peripherals	Brown-out Detect/Reset, LED, LVD, POR, PWM, WDT
Core Processor	eZ8
Speed	20MHz
Number of I/O	25
EEPROM Size	-
RAM Size	1K x 8
Core Size	8-Bit
Connectivity	IrDA, UART/USART
Program Memory Size	8KB (8K x 8)
Program Memory Type	FLASH
Voltage - Supply (Vcc/Vdd)	2.7 V ~ 3.6 V
Data Converters	-
Oscillator Type	Internal
Packaging	Tube

Z8F081ASJ020SG is New Original in Stock, Search Z8F081ASJ020SG Datasheets, PDF, Inventory at Y-IC.com Online, Order Z8F081ASJ020SG Zilog with warrantied and confidence. RFQ Z8F081ASJ020SG : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>Z8F081ASJ020EG Zilog IC MCU 8BIT 8KB FLASH 28SOIC</p>	 <p>Z8F08200100KITG Zilog DEV KIT FOR Z8 ENCORE 8K/4K</p>	 <p>Z8F0821 Zilog Z8F0821 ZILOG</p>	 <p>Z8F08200100KIT Zilog DEV KIT FOR Z8 ENCORE 4K TO 8K</p>
 <p>Z8F0821HH020EC Zilog IC MCU 8BIT 8KB FLASH 20SSOP</p>	 <p>Z8F081ASH020SG2156 Zilog IC MCU 8BIT 8KB FLASH 20SOIC</p>	 <p>Z8F081ASJ020SG2156 Zilog IC MCU 8BIT 8KB FLASH 28SOIC</p>	 <p>Z8F081ASJ020SC Zilog IC MCU 8BIT 8KB FLASH 28SOIC</p>

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|----------------------|---------------------|---------------------|--------------------|--------------------------|
| ⚙️ 12065C392KAT2A | ⚡ 1812HC101KAT1A | ⇒ ACE2302BM+H | D AOZ8075DI | ⇒ AT25640N-10SC-2.7 |
| ⊖ AV101-12LF | ⚙️ BLF300-S7A | D CD74FCT244M96 | ⇒ DG2020DV-T1-E3 | ⇒ ECLAMP2398P.TCT |
| ⚙️ ELM7633LA-S | ⊖ ESD8V0L1B-02LRH | ⚙️ EXB24ATLA2RX | ⚡ FCP9N60N | ⇒ FLTR100V20A |
| D GCM033R71E471KA03D | ⚙️ GP1UE260RSVFRKRF | ⊖ HD6432211G09FPV | ⚙️ HSME-A100-N82J1 | ⇒ ICS9FG1201CGT-INO |
| ⇒ IRFR230B | ⚡ LKP1AF-5V | ⚙️ LM2706TLX/NOPB | ⊖ LM27964SQ-I | ⇒ LM4040AIM3-3.0 |
| ⚡ LM4835MT | ⇒ LNK574DG-TL | D MAC97A6G/MAC97A8G | ⚙️ MAS3132EGL+ | ⊖ MAX1547AETL-TG75 |
| ⚙️ MC74VHC1G66DFT1 | D MIC5306-2.8YD5TR | ⇒ PAF600F280-12 | ⚡ PD11003-T1 | ⇒ PIC32MX340F256H-80I/MR |
| ⊖ PQ12DN51 | ⚙️ PTVS28VS1UR | ⚡ RT9161-22CX | ⇒ S-8264AAB-I8T1G | ⇒ S-89713B-K8T2U |
| ⚙️ SKKH172/14E | ⊖ SKT760/18G | ⚙️ SMLJ8.5AE3/TR13 | D SPX1117M3-3.0 | ⇒ TLA-6T113WLF-T |
| ⚡ V300B12C300AL | ⚙️ VE-J60-CY | ⊖ VI-ZNO-EW | ⚙️ WM8255SEFL | ⇒ X9C104SIZ |