

Spezifikationen	
Artikelnummer	Z8F0821PH020SC
Hersteller	Zilog
Beschreibung	IC MCU 8BIT 8KB FLASH 20DIP
Kategorie	Integrierte Schaltungen (ICs) > Eingebettet -
Teilstatus	2577 pcs Stock
Spannung - Versorgung (Vcc / Vdd)	2.7 V ~ 3.6 V
Geschwindigkeit	20MHz
Serie	Encore! [®] XP [®]
RAM-Größe	1K x 8
Programmspeichertyp	FLASH
ProgrammspeichergroÙe	8KB (8K x 8)
Peripherals	Brown-out Detect/Reset, POR, PWM, WDT
Verpackung	Tube
Verpackung / GehäÙe	20-DIP (0.300", 7.62mm)
Oszillatortyp	Internal
Betriebstemperatur	0°C ~ 70°C (TA)
Anzahl der E / A	11
EEPROM Größe	-
Datenwandler	A/D 2x10b
Kerngröße	8-Bit
Core-Prozessor	eZ8
Connectivity	I ² C, IrDA, UART/USART

sein:



Z8F0821PH020SG
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IC MCU 8BIT 8KB FLASH 20DIP

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Z8F0822PJ020EG
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Z8F0821PH020SC Zugehöriges

Mehr

Z8F0821PH020SC Electronic
Z8F0821PH020SC Preis
Z8F0821PH020SC Neu

Z8F0821PH020SC Datenblatt

Z8F0821PH020SC-Komponenten

Z8F0821PH020SC Hersteller

Z8F0821PH020SC Original

Z8F0821PH020SC-Datenblätter

Z8F0821PH020SC-Verteiler

Z8F0821PH020SC Bild

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Z8F0821PH020SC-Teil

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