

Spezifikationen	
Artikelnummer	Z16FMC32AG20SG
Hersteller	Zilog
Beschreibung	MCU 16BIT 32KB FLASH 64-LQFP
Kategorie	Integrierte Schaltungen (ICs) > Eingebettet -
Teilstatus	2579 pcs Stock
Spannungsversorgung	2.7 V ~ 3.6 V
Supplier Device-Gehäuse	64-LQFP
Serie	Z16FMC
RAM-Größe	4K x 8
Programmspeichertyp	FLASH (32 kB)
Verpackung	Tray
Verpackung / Gehäuse	64-LQFP Exposed Pad
Betriebstemperatur	0°C ~ 70°C
Anzahl der E / A	46
Befestigungsart	Surface Mount
Schnittstelle	I²C, IrDA, LIN, SPI, UART/USART
Core-Prozessor	Zneo™
Controller Serie	Z16FMC
Anwendungen	Motor Control

sein:

Z16FMC28AG20 EG
Zilog
IC MCU 16BIT 128KB FLASH
64LQFP



Z16M1720ASC1868
Zilog
IC PCMCIA INTERFACE 100-VQFP



Z16FMC64AG20EG
Zilog
MCU 16BIT 64KB FLASH 64-LQFP



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Z16M1720ASG1868
Zilog
IC PCMCIA INTERFACE 100-VQFP



Z16FMC32AG20EG
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 MCU 16BIT 32KB FLASH 64-LQFP



The image shows the Z16FMC28200KIT development kit components. It includes a large orange box with the Zilog logo and 'Z16FMC28200KIT' printed on it, a smaller white box with the Zilog logo, a black printed circuit board (PCB) with various electronic components, and a small black and white robot-like device with two wheels and a camera lens.



Z16M1720ASC1868TR
Zilog
IC PCMCIA INTERFACE 100VQFP

Mehr

Contact us: **Info@YIC-Electronics.com**

HINZUFÜGEN: Einheit A5-B5 Nr. 509, 5 / F Sing Win-Fabrikgebäude, 15-17 Shing Yip Street, Kwun Tong, Kowloon, Hongkong.

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