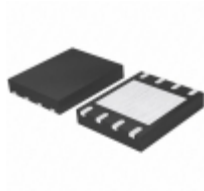
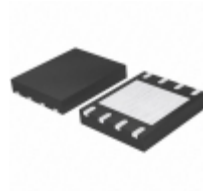


| Spezifikationen                   |                                                                               |
|-----------------------------------|-------------------------------------------------------------------------------|
| Teilenummer                       | Z8F0413QB005SG                                                                |
| Hersteller                        | Zilog                                                                         |
| Beschreibung                      | IC MCU 8BIT 4KB FLASH 8QFN                                                    |
| Kategorie                         | <a href="#">Integrierte Schaltungen (ICs)</a> > <a href="#">Eingebettet</a> - |
| Teilstatus                        | 2645 pcs Stock                                                                |
| Spannung - Versorgung (Vcc / Vdd) | 2.7 V ~ 3.6 V                                                                 |
| Geschwindigkeit                   | 5MHz                                                                          |
| Serie                             | Encore!® XP®                                                                  |
| RAM-Größe                         | 1K x 8                                                                        |
| Programmspeichertyp               | FLASH                                                                         |
| Programmspeichergroße             | 4KB (4K x 8)                                                                  |
| Peripherals                       | Brown-out Detect/Reset, LED, POR, PWM, WDT                                    |
| Verpackung                        | Tray                                                                          |
| Verpackung / Gehäuse              | 8-VQFN                                                                        |
| Oszillatortyp                     | Internal                                                                      |
| Betriebstemperatur                | 0°C ~ 70°C (TA)                                                               |
| Anzahl der E / A                  | 6                                                                             |
| EEPROM Größe                      | -                                                                             |
| Datenwandler                      | -                                                                             |
| Kerngröße                         | 8-Bit                                                                         |
| Core-Prozessor                    | eZ8                                                                           |
| Connectivity                      | IrDA, UART/USART                                                              |

Sie können auch interessiert

sein:

|                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                              |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>sein:</p> <div data-bbox="151 2090 289 2124">  <small>Embedded in Life<br/>An IXYS Company</small> </div> <div data-bbox="44 2223 213 2242"> <b>Z8F0413SH005EC</b> </div> <div data-bbox="44 2246 318 2288"> Zilog<br/>IC MCU 8BIT 4KB FLASH 20SOIC </div> | <div data-bbox="551 2090 688 2124">  <small>Embedded in Life<br/>An IXYS Company</small> </div> <div data-bbox="446 2223 611 2242"> <b>Z8F0413PJ005SG</b> </div> <div data-bbox="446 2246 703 2288"> Zilog<br/>IC MCU 8BIT 4KB FLASH 28DIP </div> | <div data-bbox="953 2044 1087 2170">  </div> <div data-bbox="845 2223 1015 2242"> <b>Z8F0413QB005EC</b> </div> <div data-bbox="845 2246 1100 2288"> Zilog<br/>IC MCU 8BIT 4KB FLASH 8QFN </div>                                                      | <div data-bbox="1351 2044 1485 2170">  </div> <div data-bbox="1245 2223 1415 2242"> <b>Z8F0413QB005EG</b> </div> <div data-bbox="1245 2246 1500 2288"> Zilog<br/>IC MCU 8BIT 4KB FLASH 8QFN </div>                                                      |
| <div data-bbox="151 2479 289 2517">  <small>Embedded in Life<br/>An IXYS Company</small> </div> <div data-bbox="44 2616 257 2631"> <b>Z8F0413PJ005SG2156</b> </div> <div data-bbox="44 2638 305 2677"> Zilog<br/>IC MCU 8BIT 4KB FLASH 28DIP </div>           | <div data-bbox="551 2479 688 2517">  <small>Embedded in Life<br/>An IXYS Company</small> </div> <div data-bbox="446 2616 614 2631"> <b>Z8F0413SB005SG</b> </div> <div data-bbox="446 2638 707 2677"> Zilog<br/>IC MCU 8BIT 4KB FLASH 8SOIC </div> | <div data-bbox="953 2479 1087 2517">  <small>Embedded in Life<br/>An IXYS Company</small> </div> <div data-bbox="845 2616 1014 2631"> <b>Z8F0413SB005SC</b> </div> <div data-bbox="845 2638 1106 2677"> Zilog<br/>IC MCU 8BIT 4KB FLASH 8SOIC </div> | <div data-bbox="1351 2479 1485 2517">  <small>Embedded in Life<br/>An IXYS Company</small> </div> <div data-bbox="1245 2616 1414 2631"> <b>Z8F0413SB005EG</b> </div> <div data-bbox="1245 2638 1506 2677"> Zilog<br/>IC MCU 8BIT 4KB FLASH 8SOIC </div> |

## Z8F0413QB005SG Zugehöriges

Mehr

## Schlüsselwort

|                           |                            |                             |                      |                                 |
|---------------------------|----------------------------|-----------------------------|----------------------|---------------------------------|
| <b>Schlüsselwort</b>      | Z8F0413QB005SG Datenblatt  | Z8F0413QB005SG-Datenblätter | Z8F0413QB005SG PDF   | Zilog Z8F0413QB005SG            |
| Z8F0413QB005SG Electronic | Z8F0413QB005SG-Komponenten | Z8F0413QB005SG-Verteiler    | Z8F0413QB005SG-Bild  | Z8F0413QB005SG-Teil             |
| Z8F0413QB005SG Preis      | Z8F0413QB005SG Hersteller  | Z8F0413QB005SG Bild         | Z8F0413QB005SG Aktie | Z8F0413QB005SG Inventar         |
| Z8F0413QB005SG Neu        | Z8F0413QB005SG Original    | Z8F0413QB005SG garantiert   | Z8F0413QB005SG RFQ   | Z8F0413QB005SG Online bestellen |