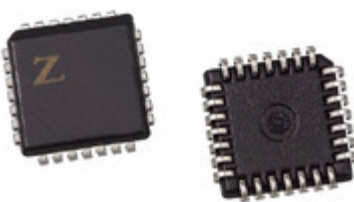
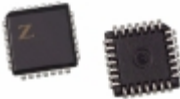


|                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div></div> | <div><div>Z86E3116VSC00TR</div></div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|                                                                                                                                                                                           | <div><div><div>Hersteller-Teilenummer:</div><div>Z86E3116VSC00TR</div></div><div><div>Hersteller / Marke:</div><div>Zilog</div></div><div><div>Teil der Beschreibung:</div><div>IC MCU 8BIT 2KB OTP 28PLCC</div></div><div><div>Datenblätter:</div><div> Z86E3116VSC00TR.pdf</div></div><div><div>RoHs Status:</div><div>Enthält Blei / RoHS nicht konform</div></div><div><div>Lagerzustand:</div><div>New original, 2690 pcs Stock Available.</div></div><div><div>Liefern von:</div><div>Hong Kong</div></div><div><div>Versandweg:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div></div> |
| <div>Image may be representation.<br/>See specs for product details.</div>                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |

Spezifikationen

|                                   |                                               |
|-----------------------------------|-----------------------------------------------|
| Teilenummer                       | Z86E3116VSC00TR                               |
| Hersteller                        | Zilog                                         |
| Beschreibung                      | IC MCU 8BIT 2KB OTP 28PLCC                    |
| Kategorie                         | Integrierte Schaltungen (ICs) > Eingebettet - |
| Teilstatus                        | 2690 pcs Stock                                |
| Spannung - Versorgung (Vcc / Vdd) | 3.5 V ~ 5.5 V                                 |
| Geschwindigkeit                   | 16MHz                                         |
| Serie                             | Z8@                                           |
| RAM-Größe                         | 125 x 8                                       |
| Programmspeichertyp               | OTP                                           |
| Programmspeichergröße             | 2KB (2K x 8)                                  |
| Peripherals                       | POR, WDT                                      |
| Verpackung                        | Tape & Reel (TR)                              |
| Verpackung / Gehäuse              | 28-LCC (J-Lead)                               |
| Oszillatortyp                     | Internal                                      |
| Betriebstemperatur                | 0°C ~ 70°C (TA)                               |
| Anzahl der E / A                  | 24                                            |
| EEPROM Größe                      | -                                             |
| Datenwandler                      | -                                             |
| Kerngröße                         | 8-Bit                                         |
| Core-Prozessor                    | Z8                                            |
| Connectivity                      | -                                             |

Sie können auch interessiert

|                                                                                                                                                                                                            |                                                                                                                                                                                      |                                                                                                                                                                                        |                                                                                                                                                                                         |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>sein:</div> <div></div> <div><div>Z86E3116VEC00TR</div><div>Zilog</div><div>IC MCU 8BIT 2KB OTP 28PLCC</div></div> | <div></div> <div><div>Z86E3312PSC</div><div>Zilog</div><div>IC MCU 8BIT 4KB OTP 28DIP</div></div> | <div></div> <div><div>Z86E3116VSC</div><div>Zilog</div><div>IC MCU 8BIT 2KB OTP 28PLCC</div></div> | <div></div> <div><div>Z86E3116VEG</div><div>Zilog</div><div>IC MCU 8BIT 2KB OTP 28PLCC</div></div> |
| <div></div> <div><div>Z86E3116SSG</div><div>Zilog</div><div>IC MCU 8BIT 2KB OTP 28SOIC</div></div>                      | <div></div> <div><div>Z86E3312PEC</div><div>Zilog</div><div>IC MCU 8BIT 4KB OTP 28DIP</div></div> | <div></div> <div><div>Z86E3312P</div><div>ZILOG</div><div>ZILOG DIP</div></div>                    | <div></div> <div><div>Z86E3116VSG</div><div>Zilog</div><div>IC MCU 8BIT 2KB OTP 28PLCC</div></div> |

Z86E3116VSC00TR Zugehöriges

Mehr

Schlüsselwort

|                            |                             |                              |                            |                     |                                  |
|----------------------------|-----------------------------|------------------------------|----------------------------|---------------------|----------------------------------|
| Z86E3116VSC00TR Datenblatt | Z86E3116VSC00TR-Komponenten | Z86E3116VSC00TR-Datenblätter | Z86E3116VSC00TR-Verteiler  | Z86E3116VSC00TR PDF | Zilog Z86E3116VSC00TR            |
| Z86E3116VSC00TR Electronic | Z86E3116VSC00TR Hersteller  | Z86E3116VSC00TR Bild         | Z86E3116VSC00TR garantiert | Z86E3116VSC00TR RFQ | Z86E3116VSC00TR Teil             |
| Z86E3116VSC00TR Preis      | Z86E3116VSC00TR Original    | Z86E3116VSC00TR Bild         | Z86E3116VSC00TR            | Z86E3116VSC00TR     | Z86E3116VSC00TR Inventar         |
| Z86E3116VSC00TR Neu        |                             |                              |                            |                     | Z86E3116VSC00TR Online bestellen |