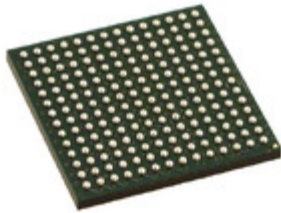
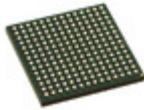
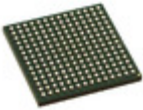
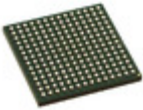


|                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div></div> | <b>MCF5272CVM66</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|                                                                                                                                                                                           | <div><div>Hersteller-Teilenummer:</div><div>MCF5272CVM66</div></div> <div><div>Hersteller / Marke:</div><div>NXP Semiconductors / Freescale</div></div> <div><div>Teil der Beschreibung:</div><div>IC MCU 32BIT 16KB ROM 196MAPBGA</div></div> <div><div>Datenblätter:</div><div><div> 1.MCF5272CVM66.pdf</div><div> 2.MCF5272CVM66.pdf</div></div></div> <div><div>RoHs Status:</div><div>Bleifrei / RoHS-konform</div></div> <div><div>Lagerzustand:</div><div>New original, 1378 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> |
| Image may be representation.<br>See specs for product details.                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

Spezifikationen

|                                   |                                               |
|-----------------------------------|-----------------------------------------------|
| Teilenummer                       | MCF5272CVM66                                  |
| Hersteller                        | NXP Semiconductors / Freescale                |
| Beschreibung                      | IC MCU 32BIT 16KB ROM 196MAPBGA               |
| Kategorie                         | Integrierte Schaltungen (ICs) > Eingebettet - |
| Teilstatus                        | 1378 pcs Stock                                |
| Spannung - Versorgung (Vcc / Vdd) | 3 V ~ 3.6 V                                   |
| Supplier Device-Gehäuse           | 196-MAPBGA (15x15)                            |
| Geschwindigkeit                   | 66MHz                                         |
| Serie                             | MCF527x                                       |
| RAM-Größe                         | 1K x 32                                       |
| Programmspeichertyp               | ROM                                           |
| Programmspeichergröße             | 16KB (4K x 32)                                |
| Peripherals                       | DMA, WDT                                      |
| Verpackung                        | Tray                                          |
| Verpackung / Gehäuse              | 196-LBGA                                      |
| Oszillatortyp                     | External                                      |
| Betriebstemperatur                | -40°C ~ 85°C (TA)                             |
| Anzahl der E / A                  | 32                                            |
| EEPROM Größe                      | -                                             |
| Datenwandler                      | -                                             |
| Kerngröße                         | 32-Bit                                        |
| Core-Prozessor                    | Coldfire V2                                   |
| Connectivity                      | EBI/EMI, Ethernet, I²C, SPI, UART/USART, USB  |

Sie können auch interessiert

|                                                                                                                                                                                    |                                                                                                                                                                                          |                                                                                                                                                                                          |                                                                                                                                                                                           |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>sein:</div> <div></div> <div><b>MCF5272CVM66K75N</b><br/>FREESCALE<br/>FREESCALE BGA</div> | <div></div> <div><b>MCF5272CVF66 IC</b><br/>FREESCALE<br/>FREESCALE BGA</div>                         | <div></div> <div><b>MCF5272CVM66R2J</b><br/>FREESCALE<br/>FREESCALE BGA</div>                        | <div></div> <div><b>MCF5272VF66</b><br/>NXP USA Inc.<br/>IC MCU 32BIT 16KB ROM<br/>196MAPBGA</div>   |
| <div></div> <div><b>MCF5272CVF66 K75N</b><br/>FREESCALE<br/>FREESCALE BGA</div>                 | <div></div> <div><b>MCF5272CVM66R2</b><br/>NXP USA Inc.<br/>IC MCU 32BIT 16KB ROM<br/>196MAPBGA</div> | <div></div> <div><b>MCF5272CVF66J</b><br/>NXP USA Inc.<br/>IC MCU 32BIT 16KB ROM<br/>196MAPBGA</div> | <div></div> <div><b>MCF5272CVM66J</b><br/>NXP USA Inc.<br/>IC MCU 32BIT 16KB ROM<br/>196MAPBGA</div> |

MCF5272CVM66 Zugehöriges

Mehr

|                                         |                          |                           |                    |                                             |
|-----------------------------------------|--------------------------|---------------------------|--------------------|---------------------------------------------|
| Schlüsselwort                           | MCF5272CVM66             | MCF5272CVM66              | MCF5272CVM66       | MCF5272CVM66                                |
| MCF5272CVM66 Semiconductors / Freescale | MCF5272CVM66 Datenblatt  | MCF5272CVM66-Datenblätter | MCF5272CVM66 PDF   | NXP Semiconductors / Freescale MCF5272CVM66 |
| MCF5272CVM66 Electronic                 | MCF5272CVM66-Komponenten | MCF5272CVM66-Verteiler    | MCF5272CVM66-Bild  | MCF5272CVM66-Teil                           |
| MCF5272CVM66 Preis                      | MCF5272CVM66 Hersteller  | MCF5272CVM66 Bild         | MCF5272CVM66 Aktie | MCF5272CVM66 Inventar                       |
| MCF5272CVM66 Neu                        | MCF5272CVM66 Original    | MCF5272CVM66 garantiert   | MCF5272CVM66 RFQ   | MCF5272CVM66 Online bestellen               |