








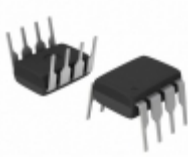
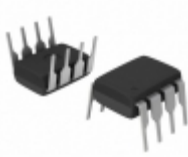


|   |  |  |
|---|--|--|
|  | <h2 style="color: red;">MC9RS08KA1CDBR</h2>  |  |
|   | <b>Hersteller-Teilenummer:</b>   | <a href="#">MC9RS08KA1CDBR</a>                 |
|  | <b>Hersteller / Marke:</b>   | <a href="#">NXP Semiconductors / Freescale</a> |
|   | <b>Teil der Beschreibung:</b>  | IC MCU 8BIT 1KB FLASH 6QFN                     |
| <b>Datenblätter:</b>  |  <a href="#">MC9RS08KA1CDBR.pdf</a> |  |
| <b>RoHs Status:</b>   | Bleifrei / RoHS-konform  |  |
| <b>Lagerzustand:</b>  | New original, 5000 pcs Stock Available.  |  |
| <b>Liefern von:</b>   | Hong Kong  |  |
| <b>Versandweg:</b>  | DHL/Fedex/TNT/UPS/EMS  |  |
| <p>Image may be representation.<br/>See specs for product details.</p>            |  |  |

### Spezifikationen

|                                   |  |
|-----------------------------------|--|
| Teilenummer                       | <a href="#">MC9RS08KA1CDBR</a>                                   |
| Hersteller                        | <a href="#">NXP Semiconductors / Freescale</a>                   |
| Beschreibung                      | IC MCU 8BIT 1KB FLASH 6QFN                                       |
| Kategorie                         | <a href="#">Integrierte Schaltungen (ICs) &gt; Eingebettet -</a> |
| Teilstatus                        | 5000 pcs Stock   |
| Serie                             | RS08   |
| Betriebstemperatur                | -40°C ~ 85°C (TA)  |
| Verpackung / Gehäuse              | 6-VDFN Exposed Pad   |
| Supplier Device-Gehäuse           | 6-QFN-EP (3x3)   |
| Peripherals                       | LVD, POR, WDT  |
| Core-Prozessor                    | RS08   |
| Geschwindigkeit                   | 10MHz  |
| Anzahl der E / A                  | 2  |
| EEPROM Größe                      | -  |
| RAM-Größe                         | 63 x 8   |
| Kerngröße                         | 8-Bit  |
| Connectivity                      | -  |
| Programmspeichergroße             | 1KB (1K x 8)   |
| Programmspeichertyp               | FLASH  |
| Spannung - Versorgung (Vcc / Vdd) | 1.8 V ~ 5.5 V  |
| Datenwandler                      | -  |
| Oszillatortyp                     | Internal   |
| Verpackung                        | Tape & Reel (TR)   |



































MC9RS08KA1CDBR ist neu im Original, Suche MC9RS08KA1CDBR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MC9RS08KA1CDBR NXP Semiconductors / Freescale mit Garantie und Vertrauen. Anfrage MC9RS08KA1CDBR: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|  |   |   |   |
|--|---|---|---|
|  <p><b>MC9RS089KA1CDB</b><br/>NXP Semiconductors / Freescale<br/>MC9RS089KA1CDB<br/>FREESCALE</p> |  <p><b>MC9C08QG4CFKE</b><br/>FREESCALE<br/>FREESCALE QFN-24</p>                                |  <p><b>MC9RS08KA1CDB</b><br/>NXP Semiconductors / Freescale<br/>IC MCU 8BIT 1KB FLASH 6QFN</p>  |  <p><b>MC9RS08KA1CSCR</b><br/>NXP Semiconductors / Freescale<br/>IC MCU 8BIT 1KB FLASH 8SOIC</p> |
|  <p><b>MC9RS08KA1CPC</b><br/>NXP Semiconductors / Freescale<br/>IC MCU 8BIT 1KB FLASH 8DIP</p>    |  <p><b>MC9RS08KA2CPC</b><br/>NXP Semiconductors / Freescale<br/>IC MCU 8BIT 2KB FLASH 8DIP</p> |  <p><b>MC9RS08KA1CSC</b><br/>NXP Semiconductors / Freescale<br/>IC MCU 8BIT 1KB FLASH 8SOIC</p> |  <p><b>MC996923DR2G</b><br/>ON<br/>ON SOP</p>  |

### heiße Teile

Mehr

|  |  |  |  |  |
|--|--|--|--|--|
|  MC912B32CFU8   |  MC912D60ACPV     |  MC912D60ACPV8    |  MC912D60CVFU    |  MC912D60PVFU   |
|  MC912DC128ACPV |  MC912XEG128J1MAA |  MC9238MX21DVK    |  MC9268A MU20M3  |  MC9328MX21CVK  |
|  MC9328MX21DVK  |  MC9328MX21SCVK   |  MC9328MX21SVK    |  MC9328MX21SVM   |  MC9328MX21VG   |
|  MC9328MX21VH   |  MC9328MX21VK     |  MC9328MXLDVM20   |  MC9328MXLVH     |  MC9328MXLVH15  |
|  MC9328MXLVH20  |  MC9328MXLVM20    |  MC9328MXSVF10-LF |  MC94MX21DVKN3   |  MC9RS08KA1CDB  |
|  MC9RS08KA1CSC  |  MC9RS08KA2CDB    |  MC9RS08KA2CSC    |  MC9RS08KA4CTG   |  MC9RS08KA4CTGR |
|  MC9RS08KA4CWG  |  MC9RS08KA80M61K  |  MC9RS08KA8CTG    |  MC9RS08KA8CWG   |  MC9RS08KB12CFK |
|  MC9RS08LA8CLF  |  MC9RS08LE4CWL    |  MC9S08AC128CFUE  |  MC9S08AC128CLKE |  MC9S08AC16CFGE |
|  MC9S08AC16MFJE |  MC9S08AC32CFGE   |  MC9S08AC32CFJE   |  MC9S08AC32CPUE  |  MC9S08AC48CFJE |
|  MC9S08AC60CFUE |  MC9S08AC8CFGE    |  MC9S08AC8CFJE    |  MC9S08AC96CLKE  |  MC9S08AW16CFDE |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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

Copyright © 2019 YIC International Co., Limited