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|  | <p>S9S08AW32E5VFGER</p> |
| | <p>Hersteller-Teilenummer: S9S08AW32E5VFGER</p> <p>Hersteller / Marke: NXP Semiconductors / Freescale</p> <p>Teil der Beschreibung: AUTO 9S08AW32</p> <p>RoHs Status:</p> <p>Lagerzustand: New original, 3044 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
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| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

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|-------------------------------------------|-------------------------------------------------------|
| Artikelnummer | S9S08AW32E5VFGER |
| Hersteller | NXP Semiconductors / Freescale |
| Beschreibung | AUTO 9S08AW32 |
| Kategorie | Integrierte Schaltungen (ICs) > Eingebettet - |
| Teilstatus | 3044 pcs Stock |
| Spannung - Versorgung (Vcc / Vdd) | 2.7 V ~ 5.5 V |
| Supplier Device-Gehäuse | 44-LQFP (10x10) |
| Geschwindigkeit | 40MHz |
| Serie | S08 |
| RAM-Größe | 2K x 8 |
| Programmspeichertyp | FLASH |
| Programmspeichergöße | 32KB (32K x 8) |
| Peripherals | LVD, POR, PWM, WDT |
| Verpackung | Tape & Reel (TR) |
| Verpackung / Gehäuse | 44-LQFP |
| Andere Namen | 935311829528 |
| Oszillatortyp | Internal |
| Betriebstemperatur | -40°C ~ 105°C (TA) |
| Anzahl der E / A | 34 |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 3 (168 Hours) |
| Hersteller Standard Vorlaufzeit | 16 Weeks |
| EEPROM Größe | - |
| detaillierte Beschreibung | S08 S08 Microcontroller IC 8-Bit 40MHz 32KB (32K x 8) |
| Datenwandler | A/D 8x10b |
| Kerngröße | 8-Bit |
| Core-Prozessor | S08 |
| Connectivity | I ² C, SCI, SPI |

Sie können auch interessiert

sein:

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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>S9S08AW32E5VPUE NXP USA Inc. IC MCU 8BIT 32KB FLASH 64LQFP</p> |  <p>S9S08AW32E7CFDER NXP Semiconductors / Freescale 8-BIT MCU S08 CORE 32KB FLASH</p> |  <p>S9S08AW32E5VFGER Freescale Freescale LQFP44</p> |  <p>S9S08AW32E5MFUER NXP Semiconductors / Freescale 8-BIT MCU S08 CORE 32KB FLASH</p> |
|  <p>S9S08AW32E5VFGE NXP USA Inc. IC MCU 8BIT 32KB FLASH 44LQFP</p> |  <p>S9S08AW32E5WFGGER FREES S9S08AW32E5WFGGER FREES</p> |  <p>S9S08AW32E5MFUE NXP USA Inc. IC MCU 8BIT 32KB FLASH 64QFP</p> |  <p>S9S08AW32E5MPUE NXP USA Inc. IC MCU 8BIT 32KB FLASH 64LQFP</p> |

S9S08AW32E5VFGER Zugehöriges

Mehr

| | | | | |
|-------------------------------------------------|-----------------------------|-------------------------------|-----------------------------|----------------------------------------------------|
| Schlüsselwort | S9S08AW32E5VFGER Datenblatt | S9S08AW32E5VFGER-Datenblätter | S9S08AW32E5VFGER PDF | NXP Semiconductors / Freescale S9S08AW32E5VFGER |
| S9S08AW32E5VFGER NXP Semiconductors / Freescale | S9S08AW32E5VFGER-Electronic | S9S08AW32E5VFGER-Komponenten | S9S08AW32E5VFGER-Verteiler | S9S08AW32E5VFGER-Bild |
| S9S08AW32E5VFGER Preis | S9S08AW32E5VFGER Hersteller | S9S08AW32E5VFGER Original | S9S08AW32E5VFGER garantiert | S9S08AW32E5VFGER RFQ |
| S9S08AW32E5VFGER Neu | S9S08AW32E5VFGER Original | S9S08AW32E5VFGER garantiert | S9S08AW32E5VFGER RFQ | S9S08AW32E5VFGER Online bestellen |

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