




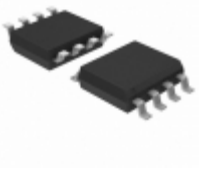

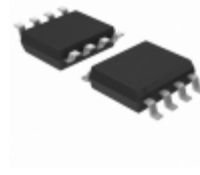


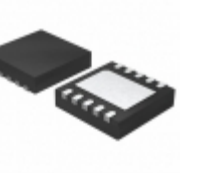

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|  | <p>TC1320EUA</p> |
| | <p>Hersteller-Teilenummer: TC1320EUA</p> <p>Hersteller / Marke: Micrel / Microchip Technology</p> <p>Teil der Beschreibung: IC DAC 8BIT 2WIRE I2C 8MSOP</p> <p>Datenblätter:  TC1320EUA.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 1576 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

| | |
|--------------------------------|---|
| Teilenummer | TC1320EUA |
| Hersteller | Micrel / Microchip Technology |
| Beschreibung | IC DAC 8BIT 2WIRE I2C 8MSOP |
| Kategorie | Integrierte Schaltungen (ICs) > Datenerfassung - |
| Teilstatus | 1576 pcs Stock |
| Serie | - |
| Betriebstemperatur | -40°C ~ 85°C |
| Ausgabotyp | Voltage - Buffered |
| Verpackung / Gehäuse | 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) |
| Supplier Device-Gehäuse | 8-MSOP |
| Anzahl der Bits | 8 |
| Data Interface | I ² C |
| Einschwingzeit | 10µs (Typ) |
| Spannung - Versorgung, analog | 2.7 V ~ 5.5 V |
| Spannung - Versorgung, digital | 2.7 V ~ 5.5 V |
| Die Architektur | Current Steering |
| Referenztyp | External |
| Anzahl der D / A-Wandler | 1 |
| Differenz Ausgang | No |
| INL / DNL (LSB) | ±2 (Max), ±0.8 (Max) |
| Verpackung | Tube |


















































TC1320EUA ist neu im Original, Suche TC1320EUA Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TC1320EUA Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage TC1320EUA: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|--|---|--|
|  <p>TC1321EOA Micrel / Microchip Technology IC DAC 10BIT 2WIRE I2C 8SOIC</p> |  <p>TC1321EOATR Micrel / Microchip Technology IC DAC 10BIT 2WIRE I2C 8SOIC</p> |  <p>TC1321EUA Micrel / Microchip Technology IC DAC 10BIT 2WIRE I2C 8MSOP</p> |  <p>TC1320EOA Micrel / Microchip Technology IC DAC 8BIT 2WIRE I2C 8SOIC</p> |
|  <p>TC1313-ZS0EUNTR Micrel / Microchip Technology IC REG DL BCK/LINEAR SYNC 10MSOP</p> |  <p>TC1320EOATR Micrel / Microchip Technology IC DAC 8BIT 2WIRE I2C 8SOIC</p> |  <p>TC1313-ZS0EMFTR Micrel / Microchip Technology IC REG DL BUCK/LINEAR SYNC 10DFN</p> |  <p>TC1313-ZS0EUN Micrel / Microchip Technology IC REG DL BCK/LINEAR SYNC 10MSOP</p> |

heiße Teile

Mehr

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|---|--|--|--|--|
|  TC1273-5ENBTR |  TC1274-15ENBTR |  TC1275-10ENBTR |  TC1275-20ENBTR |  TC1276-10ENBTR |
|  TC1276-15ENBTR |  TC1276-20ENBTR |  TC1278-15ENBTR |  TC1300R-2.5VUA |  TC1300R-2.8 |
|  TC1300R-2.85VUATR |  TC1300R-2.8VUA |  TC1300R-2.8VUATR |  TC1300R-3.0VUA |  TC1300R-3.0VUATR |
|  TC1301A-APAVUATR |  TC1301B-DAAVUATR |  TC1301B-FFAVMF |  TC1301B-FFAVMFTR |  TC1301B-GDDVMFTR |
|  TC1303A-ZA0EMF |  TC1303A-ZP0EMF |  TC1303B-PD0EMFTR |  TC1303C-ZA0EMF |  TC1303C-ZI0EMF |
|  TC1320EUATR |  TC1321EOA |  TC13C030C-TP03-R |  TC13C100C-TP3 |  TC13C200C-TP03 |
|  TC140G18AF-0068 |  TC140G54AF-0054 |  TC1410BOA |  TC1410COA |  TC1410CPA |
|  TC1410EOA |  TC1410EUA713 |  TC1410NCOA |  TC1410NCPA |  TC1410NEOA |
|  TC1410NEPA |  TC1410NVUA713 |  TC1411-NE/OA |  TC1411EPA |  TC1411NCOA |
|  TC1411NCPA |  TC1411NEOA |  TC1411NEOA713 |  TC1411NEPA |  TC1411NVUA713 |

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