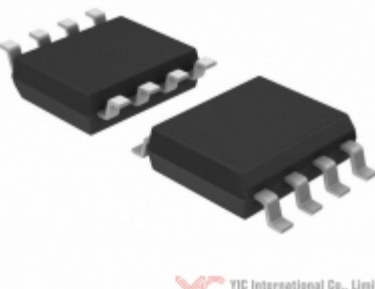



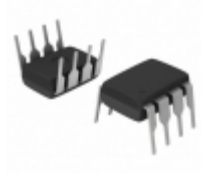



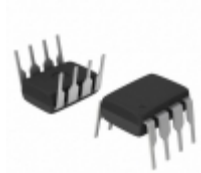
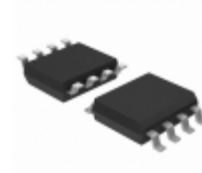

| | | |
|---|--|--|
|  | MAX515CSA+T | |
| | Hersteller-Teilenummer: | MAX515CSA+T |
|  | Hersteller / Marke: | Maxim Integrated |
| | Teil der Beschreibung: | IC DAC 10BIT VOLT OUT 8-SOIC |
|  | Datenblätter: | 1.MAX515CSA+T.pdf 2.MAX515CSA+T.pdf |
| | RoHs Status: | Bleifrei / RoHS-konform |
| Lagerzustand: | New original, 16458 pcs Stock Available. | |
| Liefern von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |
| Image may be representation. See specs for product details. | | |

Spezifikationen

| | |
|--------------------------------|--|
| Teilenummer | MAX515CSA+T |
| Hersteller | Maxim Integrated |
| Beschreibung | IC DAC 10BIT VOLT OUT 8-SOIC |
| Kategorie | Integrierte Schaltungen (ICs) > Datenerfassung - |
| Teilstatus | 16458 pcs Stock |
| Serie | - |
| Betriebstemperatur | 0°C ~ 70°C |
| Ausgabetyp | Voltage - Buffered |
| Verpackung / Gehäuse | 8-SOIC (0.154", 3.90mm Width) |
| Supplier Device-Gehäuse | 8-SOIC |
| Anzahl der Bits | 10 |
| Data Interface | SPI |
| Einschwingzeit | 25µs (Typ) |
| Spannung - Versorgung, analog | 5V |
| Spannung - Versorgung, digital | 5V |
| Die Architektur | R-2R |
| Referenztyp | External |
| Anzahl der D / A-Wandler | 1 |
| Differenz Ausgang | No |
| INL / DNL (LSB) | ±0.5 (Max), ±1 (Max) |
| Verpackung | Tape & Reel (TR) |

MAX515CSA+T ist neu im Original, Suche MAX515CSA+T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX515CSA+T Maxim Integrated mit Garantie und Vertrauen.
Anfrage MAX515CSA+T: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|---|---|--|
|  MAX515ESA Maxim Integrated IC DAC SERIAL 5V 10BIT 8-SOIC |  MAX515EPA Maxim Integrated IC DAC SERIAL 5V 10BIT 8-DIP |  MAX5159EPE Maxim Integrated IC DAC DUAL V-OUT 10BIT 16-DIP |  MAX515ESA+ Maxim Integrated IC DAC 10BIT VOLT OUT 8-SOIC |
|  MAX515CSA+ Maxim Integrated IC DAC 10BIT VOLT OUT 8-SOIC |  MAX515CPA+ Maxim Integrated IC DAC 10BIT VOLT OUT 8-DIP |  MAX515ESA+T Maxim Integrated IC DAC 10BIT VOLT OUT 8-SOIC |  MAX515CPA Maxim Integrated IC DAC SERIAL 5V 10BIT 8-DIP |

heiße Teile

Mehr

| | | | | |
|-----------------|-----------------|-----------------|-----------------|------------------|
| ⊗ MAX511ESD | ↔ MAX5122AE4E | ⇒ MAX5122BE4E | D MAX5122BE4E-T | ↔ MAX5122BE4E-TG |
| ⊥ MAX5128ELA+T | ⊗ MAX512CPD | D MAX512CSD | ⇒ MAX512CSD-T | ↔ MAX5132AE4E |
| ⊗ MAX5132AE4E+T | ⊥ MAX5132BE4E | ⊗ MAX5132BE4E+T | ↔ MAX5150BCPE+ | ↔ MAX5150BE4E+ |
| D MAX5150BEPE+ | ⊗ MAX5154ACPE+ | ⊥ MAX5154AE4E+ | ⊗ MAX5155AE4E+ | ↔ MAX5155BE4E+ |
| ⇒ MAX5158CPE+ | ↔ MAX5159CEE+ | ⊗ MAX515CPA | ⊥ MAX515CPA+ | ↔ MAX515CSA |
| ↔ MAX515EPA | ⇒ MAX515EPA+ | D MAX515ESA | ⊗ MAX515ESA+T | ⊥ MAX5160LEUA |
| ⊗ MAX5160LEUA+ | D MAX5160LEUA+T | ⇒ MAX5160LEUA-T | ↔ MAX5160MEUA+ | ↔ MAX5160MEUA+T |
| ⊥ MAX5161LEZT | ⊗ MAX5161LEZT+T | ↔ MAX5161LEZT-T | ⇒ MAX5161MEZT | ↔ MAX5161MEZT+T |
| ⊗ MAX5161MEZT-T | ⊥ MAX5161NEUT+T | ⊗ MAX5161NEZT | D MAX5161NEZT+T | ↔ MAX516ACNG+ |
| ↔ MAX516AENG+ | ⊗ MAX516BCNG+ | ⊥ MAX516BENG+ | ⊗ MAX5170BE4E+T | ↔ MAX5171BE4E+T |

Contact us: Info@Y-IC.com

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

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