
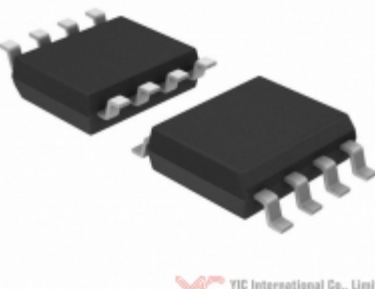










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|  | <h2 style="color: red;">MAX861ESA+T</h2> | |
| | Hersteller-Teilenummer: | MAX861ESA+T |
|  | Hersteller / Marke: | Maxim Integrated |
| | Teil der Beschreibung: | IC REG SWTCHD CAP INV 50MA 8SOIC |
| Datenblätter: | 1.MAX861ESA+T.pdf 2.MAX861ESA+T.pdf | |
| RoHs Status: | Bleifrei / RoHS-konform | |
| Lagerzustand: | New original, 12838 pcs Stock Available. | |
| Liefern von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |
| <p>Image may be representation. See specs for product details.</p> | | |

Spezifikationen

| | |
|----------------------------------|-----------------------------------------------------------|
| Teilenummer | MAX861ESA+T |
| Hersteller | Maxim Integrated |
| Beschreibung | IC REG SWTCHD CAP INV 50MA 8SOIC |
| Kategorie | Integrierte Schaltungen (ICs) > PMIC - |
| Teilstatus | 12838 pcs Stock |
| Serie | - |
| Betriebstemperatur | -40°C ~ 85°C (TA) |
| Befestigungsart | Surface Mount |
| Spannung - Eingang (Max) | 5.5V |
| Ausgabebetyp | Fixed |
| Verpackung / Gehäuse | 8-SOIC (0.154", 3.90mm Width) |
| Supplier Device-Gehäuse | 8-SOIC |
| Funktion | Ratiometric |
| Strom - Ausgabe | 50mA |
| Frequenz - Umschaltung | 13kHz, 100kHz, 250kHz |
| Anzahl der Ausgänge | 1 |
| Ausgangskonfiguration | Positive or Negative |
| Topologie | Charge Pump |
| Spannung - Ausgang (Min / Fixed) | -Vin, 2Vin |
| Spannung - Ausgabe (max) | - |
| Synchrone Gleichrichter | No |
| Spannung - Eingang (min) | 1.5V, 2.5V |
| Verpackung | Tape & Reel (TR) |

MAX861ESA+T ist neu im Original, Suche MAX861ESA+T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX861ESA+T Maxim Integrated mit Garantie und Vertrauen.
Anfrage MAX861ESA+T: Info@Y-IC.com

Sie können auch interessiert sein:

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|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  MAX861CUA+ Maxim Integrated IC REG SWTCHD CAP INV 50MA 8UMAX |  MAX861ESA-T MAXIM MAXIM SOP8 |  MAX861CSA+T MAXIM MAX861CSA+T MAXIM |  MAX861CSA+ Maxim Integrated IC REG SWTCHD CAP INV 50MA 8SOIC |
|  MAX861ESA/V+T Maxim Integrated IC REG SWTCHD CAP INV 50MA 8SOIC |  MAX861ESA+ Maxim Integrated IC REG SWTCHD CAP INV 50MA 8SOIC |  MAX861ISA+ Maxim Integrated IC REG SWTCHD CAP INV 50MA 8SOIC |  MAX861ESA/V+ Maxim Integrated IC REG SWTCHD CAP INV 50MA 8SOIC |

heiße Teile

Mehr

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| <ul style="list-style-type: none"> ⊗ MAX860ESA+ ⊖ MAX860IUA+ ⊗ MAX8611ETM+ D MAX8611VETM+C7A ⇒ MAX8616ETL+T ↔ MAX861ISA ⊗ MAX8621YETG+T ⊖ MAX8627ETD+T ⊗ MAX8630XETD20+ ↔ MAX8630ZETD25+T | <ul style="list-style-type: none"> ↔ MAX860ESA+T ⊗ MAX860IUA+T ⊖ MAX8611ETM+T ⊗ MAX8611VETM+CA9 ↔ MAX861CSA ⇒ MAX861ISA+T D MAX8622ETB+T ⊗ MAX8629ETI+T ⊖ MAX8630XETD20+T ⊗ MAX8631XETI+ | <ul style="list-style-type: none"> ⇒ MAX860ISA D MAX860IUA-T ⊗ MAX8611ETM+TG05 ⊖ MAX8611VETM+T ⊗ MAX861CSA+T D MAX861IUA+ ⇒ MAX8625AETD+T ↔ MAX8630WETD25+T ⊗ MAX8630ZETD18+T ⊖ MAX8631XETI+TGA8 | <ul style="list-style-type: none"> D MAX860ISA+T ⇒ MAX8610ETM+ ↔ MAX8611ETM+TG104 ⊗ MAX8614BETD+T ⊖ MAX861ESA ⊗ MAX861IUA+T ↔ MAX8627ETD ⇒ MAX8630XETD18+T D MAX8630ZETD20 ⊗ MAX8631YETI+T | <ul style="list-style-type: none"> ⇒ MAX860IUA ⇒ MAX8610ETM+T ⇒ MAX8611VETM+ ⇒ MAX8616ETL+ ⇒ MAX861ESA+ ⊖ MAX8620YETD+T ⇒ MAX8627ETD+ ⇒ MAX8630XETD2+ ⇒ MAX8630ZETD20+T ⇒ MAX8632ETI |
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Contact us: Info@Y-IC.com

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