
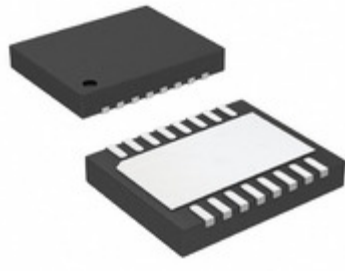






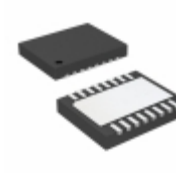


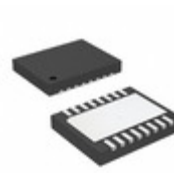
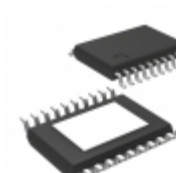
| | | |
|---|--------------------------------|--|
|  | LTC3113EDHD#TRPBF | |
| | Hersteller-Teilenummer: | LTC3113EDHD#TRPBF |
|  | Hersteller / Marke: | ADI (Analog Devices, Inc.) |
| | Teil der Beschreibung: | IC REG BCK BST ADJ 3A SYNC 16DFN |
|  | Datenblätter: | 1.LTC3113EDHD#TRPBF.pdf 2.LTC3113EDHD#TRPBF.pdf 3.LTC3113EDHD#TRPBF.pdf 4.LTC3113EDHD#TRPBF.pdf |
| | RoHs Status: | Bleifrei / RoHS-konform |
| | Lagerzustand: | New original, 6308 pcs Stock Available. |
| | Liefern von: | Hong Kong |
| Image may be representation. See specs for product details. | Versandweg: | DHL/Fedex/TNT/UPS/EMS |

Spezifikationen

| | |
|---|---|
| Teilenummer | LTC3113EDHD#TRPBF |
| Hersteller | ADI (Analog Devices, Inc.) |
| Beschreibung | IC REG BCK BST ADJ 3A SYNC 16DFN |
| Kategorie | Integrierte Schaltungen (ICs) > PMIC - |
| Teilstatus | 6308 pcs Stock |
| Hersteller Standard Vorlaufzeit | 10 Weeks |
| detaillierte Beschreibung | Buck-Boost Switching Regulator IC Positive Adjustable |
| Serie | - |
| Betriebstemperatur | -40°C ~ 125°C (TJ) |
| Befestigungsart | Surface Mount |
| Spannung - Eingang (Max) | 5.5V |
| Ausgabebetyp | Adjustable |
| Verpackung / Gehäuse | 16-WDFN Exposed Pad |
| Supplier Device-Gehäuse | 16-DFN (5x4) |
| Funktion | Step-Up/Step-Down |
| Strom - Ausgabe | 3A |
| Frequenz - Umschaltung | 300kHz ~ 2MHz |
| Anzahl der Ausgänge | 1 |
| Ausgangskonfiguration | Positive |
| Topologie | Buck-Boost |
| Spannung - Ausgang (Min / Fixed) | 1.8V |
| Spannung - Ausgabe (max) | 5.5V |
| Synchrone Gleichrichter | Yes |
| Spannung - Eingang (min) | 1.8V |
| Verpackung | Tape & Reel (TR) |
| Basisteilenummer | LTC3113 |
| Bleifreier Status / RoHS-Status | Lead free / RoHS Compliant |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited) |
| Andere Namen | LTC3113EDHD#TRPBF-ND |

LTC3113EDHD#TRPBF ist neu im Original. Suche LTC3113EDHD#TRPBF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LTC3113EDHD#TRPBF ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage LTC3113EDHD#TRPBF: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|--|---|---|
|  <p>LTC3112MPFE#TRPBF ADI (Analog Devices, Inc.) IC REG BUCK BST ADJ 2.5A 20TSSOP</p> |  <p>LTC3113EFE#PBF Linear Technology / Analog Devices IC REG BUCK BOOST ADJ 3A 20TSSOP</p> |  <p>LTC3113EFE#TRPBF ADI (Analog Devices, Inc.) IC REG BUCK BOOST ADJ 3A 20TSSOP</p> |  <p>LTC3113EDHD#PBF Linear Technology / Analog Devices IC REG BCK BST ADJ 3A SYNC 16DFN</p> |
|  <p>LTC3112MPFE#TRPBF Linear Technology / Analog Devices IC REG BUCK BST ADJ 2.5A 20TSSOP</p> |  <p>LTC3113EDHD Advanced Linear Devices, Inc. LTC3113EDHD LINEAR</p> |  <p>LTC3113EDHD#PBF ADI (Analog Devices, Inc.) IC REG BCK BST ADJ 3A SYNC 16DFN</p> |  <p>LTC3113EFE#PBF ADI (Analog Devices, Inc.) IC REG BUCK BOOST ADJ 3A 20TSSOP</p> |

heiße Teile

Mehr

- | | | | | |
|-----------------------|--------------------|-----------------------|-----------------------|----------------------|
| ⊛ LTC3026EMSE-1#TRPBF | ↔ LTC3026IMSE#PBF | ⇒ LTC3026IMSE#PBF | D LTC3026IMSE#TRPBF | ↔ LTC3026IMSE#TRPBF |
| ⊣ LTC3049ENG-8#TRPBF | ⊛ LTC3072EUHE#PBF | D LTC3100EUD#PBF | ⇒ LTC3100EUD#PBF | ↔ LTC3103EDD#PBF |
| ⊛ LTC3103EDD#PBF | ⊣ LTC3103IDD#PBF | ⊛ LTC3103IDD#PBF | ↔ LTC3104EDE | ↔ LTC3104EDE#PBF |
| D LTC3104EDE#PBF | ⊛ LTC3104EMSE | ⊣ LTC3109GN | ⊛ LTC3112EDHD#PBF | ↔ LTC3112EDHD#PBF |
| ⇒ LTC3112IDHD#PBF | ↔ LTC3112IDHD#PBF | ⊛ LTC3113EDHD | ⊣ LTC3113EDHD#PBF | ↔ LTC3113EDHD#PBF |
| ↔ LTC3113EDHD#TRPBF | ⇒ LTC3113IFE#PBF | D LTC3113IFE#PBF | ⊛ LTC3114EDHC-1#PBF | ⊣ LTC3114EDHC-1#PBF |
| ⊛ LTC3114EFE-1#PBF | D LTC3114EFE-1#PBF | ⇒ LTC3114IDHC-1#TRPBF | ↔ LTC3114IDHC-1#TRPBF | ↔ LTC3114IFE-1#TRPBF |
| ⊣ LTC3114IFE-1#TRPBF | ⊛ LTC3115EFE-1 | ↔ LTC3115EFE-1#PBF | ⇒ LTC3115EFE-1#PBF | ↔ LTC3115IFE#PBF |
| ⊛ LTC3115IFE-1 | ⊣ LTC3122EDE | ⊛ LTC3122EDE#PBF | D LTC3122EDE#PBF | ↔ LTC3122IDE#TRPBF |
| ↔ LTC3122IDE#TRPBF | ⊛ LTC3124EDHC#PBF | ⊣ LTC3124EDHC#PBF | ⊛ LTC3124EDHC#TRPBF | ↔ LTC3124EDHC#TRPBF |

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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