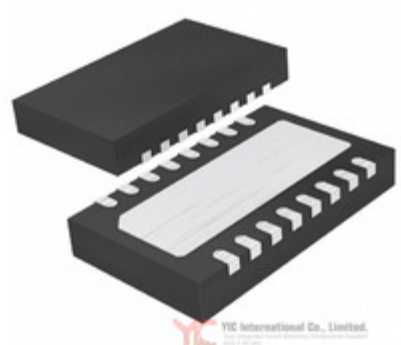



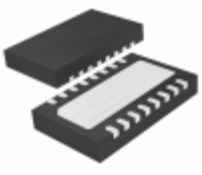




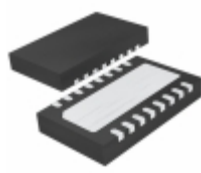


| | | |
|--|---|---------------------------------|
|  | <h2 style="color: #C00000;">LTC6085HDHC#PBF</h2> | |
| | Hersteller-Teilenummer: | LTC6085HDHC#PBF |
| Hersteller / Marke: | Linear Technology / Analog Devices | |
| Teil der Beschreibung: | IC OPAMP GP 1.5MHZ RRO 16DFN | |
| Datenblätter: |  LTC6085HDHC#PBF.pdf | |
| RoHs Status: | Bleifrei / RoHS-konform | |
| Lagerzustand: | New original, 551 pcs Stock Available. | |
| Liefern von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |

Spezifikationen

| | |
|--|--|
| Teilenummer | LTC6085HDHC#PBF |
| Hersteller | Linear Technology / Analog Devices |
| Beschreibung | IC OPAMP GP 1.5MHZ RRO 16DFN |
| Kategorie | Integrierte Schaltungen (ICs) > Linear - Verstärker - |
| Teilstatus | 551 pcs Stock |
| Serie | - |
| Strom - Versorgung | 110µA |
| Betriebstemperatur | -40°C ~ 125°C |
| Befestigungsart | Surface Mount |
| Ausgabety | Rail-to-Rail |
| Verpackung / Gehäuse | 16-WDFN Exposed Pad |
| Supplier Device-Gehäuse | 16-DFN-EP (5x3) |
| Zahl der Schaltkreise | 4 |
| Verstärkertyp | General Purpose |
| Strom - Ausgang / Kanal | 12.5mA |
| Slew Rate | 0.5 V/µs |
| -3db Bandbreite | - |
| Spannungsversorgung, Single / Dual (±) | 2.5 V ~ 5.5 V |
| Verstärkungsbandbreitenprodukt | 1.5MHz |
| Strom - Eingangsruhe | 1pA |
| Spannung - Eingangs-Offset | 300µV |
| Verpackung | Tube |

LTC6085HDHC#PBF ist neu im Original, Suche LTC6085HDHC#PBF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LTC6085HDHC#PBF Linear Technology / Analog Devices mit Garantie und Vertrauen. Anfrage LTC6085HDHC#PBF: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|---|--|---|
|  <p>LTC6085HDHC#TRPBF ADI (Analog Devices, Inc.) IC OPAMP GP 1.5MHZ RRO 16DFN</p> |  <p>LTC6085HGN#PBF Linear Technology / Analog Devices IC OPAMP GP 1.5MHZ RRO 16SSOP</p> |  <p>LTC6085HGN#PBF ADI (Analog Devices, Inc.) IC OPAMP GP 1.5MHZ RRO 16SSOP</p> |  <p>LTC6085CGN#TRPBF ADI (Analog Devices, Inc.) IC OPAMP GP 1.5MHZ RRO 16SSOP</p> |
|  <p>LTC6085HGN#TRPBF ADI (Analog Devices, Inc.) IC OPAMP GP 1.5MHZ RRO 16SSOP</p> |  <p>LTC6085HDHC#TRPBF Linear Technology / Analog Devices IC OPAMP GP 1.5MHZ RRO 16DFN</p> |  <p>LTC6085CGN#TRPBF Linear Technology / Analog Devices IC OPAMP GP 1.5MHZ RRO 16SSOP</p> |  <p>LTC6085CGN#PBF ADI (Analog Devices, Inc.) IC OPAMP GP 1.5MHZ RRO 16SSOP</p> |

heiße Teile

Mehr

- | | | | | |
|---------------------|---------------------|---------------------|---------------------|---------------------|
| ⊗ LTC6081CMS8 | ↔ LTC6081CMS8#PBF | ⇒ LTC6081CMS8#PBF | D LTC6081CMS8#TRPBF | ⇒ LTC6081CMS8#TRPBF |
| ⊣ LTC6081HMS8#TRPBF | ⊗ LTC6081HMS8#TRPBF | D LTC6081IDD#PBF | ⇒ LTC6081IDD#PBF | ⇒ LTC6081IDD#TRPBF |
| ⊗ LTC6081IDD#TRPBF | ⊣ LTC6081IMS8 | ⊗ LTC6081IMS8#PBF | ↔ LTC6081IMS8#PBF | ⇒ LTC6081IMS8#TRPBF |
| D LTC6081IMS8#TRPBF | ⊗ LTC6082CDHC#PBF | ⊣ LTC6082CDHC#PBF | ⊗ LTC6084CMS8#TRPBF | ⇒ LTC6084CMS8#TRPBF |
| ⇒ LTC6084HMS8#TRPBF | ↔ LTC6084HMS8#TRPBF | ⊗ LTC6085CGN#PBF | ⊣ LTC6085CGN#PBF | ⇒ LTC6085HDHC#PBF |
| ↔ LTC6087CDD#1ADPBF | ⇒ LTC6087CDD#TRPBF | D LTC6087CDD#TRPBF | ⊗ LTC6087CMS8#PBF | ⊣ LTC6087CMS8#PBF |
| ⊗ LTC6087CMS8#TRPBF | D LTC6087CMS8#TRPBF | ⇒ LTC6087HDD#TRPBF | ↔ LTC6087HDD#TRPBF | ⇒ LTC6087HMS8#TRPBF |
| ⊣ LTC6087HMS8#TRPBF | ⊗ LTC6087IMS8#PBF | ↔ LTC6088CDHC#PBF | ⇒ LTC6088CDHC#PBF | ⇒ LTC6088CDHC#TRPBF |
| ⊗ LTC6088CDHC#TRPBF | ⊣ LTC6088HDHC#TRPBF | ⊗ LTC6088HDHC#TRPBF | D LTC6088HGN#PBF | ⇒ LTC6088HGN#PBF |
| ↔ LTC6088HGN#TRPBF | ⊗ LTC6088HGN#TRPBF | ⊣ LTC6090CS8E#PBF | ⊗ LTC6090CS8E#PBF | ⇒ LTC6090CS8E-5#PBF |