






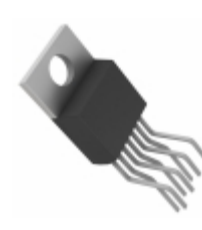
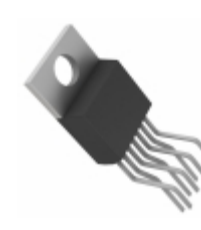
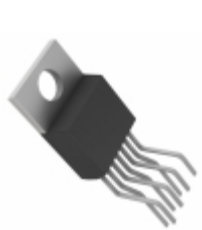



| | | |
|---|--------------------------------|--|
|  | LT1076HVIR#PBF | |
| | Hersteller-Teilenummer: | LT1076HVIR#PBF |
|  | Hersteller / Marke: | Linear Technology / Analog Devices |
| | Teil der Beschreibung: | IC REG MULT CONFIG INV ADJ 2A 7DD |
| | Datenblätter: |  LT1076HVIR#PBF.pdf |
| | RoHs Status: | Bleifrei / RoHS-konform |
| | Lagerzustand: | New original, 2729 pcs Stock Available. |
| | Liefern von: | Hong Kong |
| | Versandweg: | DHL/Fedex/TNT/UPS/EMS |
| Image may be representation. See specs for product details. | | |

Spezifikationen

| | |
|----------------------------------|--|
| Teilenummer | LT1076HVIR#PBF |
| Hersteller | Linear Technology / Analog Devices |
| Beschreibung | IC REG MULT CONFIG INV ADJ 2A 7DD |
| Kategorie | Integrierte Schaltungen (ICs) > PMIC - |
| Teilstatus | 2729 pcs Stock |
| Serie | - |
| Betriebstemperatur | -40°C ~ 85°C (TA) |
| Befestigungsart | Surface Mount |
| Spannung - Eingang (Max) | 64V |
| Ausgabebetyp | Adjustable |
| Verpackung / Gehäuse | TO-263-8, D ² Pak (7 Leads + Tab), TO-263CA |
| Supplier Device-Gehäuse | D2PAK-7 |
| Funktion | Step-Up, Step-Down, Step-Up/Step-Down |
| Strom - Ausgabe | 2A (Switch) |
| Frequenz - Umschaltung | 100kHz |
| Anzahl der Ausgänge | 1 |
| Ausgangskonfiguration | Positive or Negative |
| Topologie | Buck, Boost, Flyback |
| Spannung - Ausgang (Min / Fixed) | 2.5V |
| Spannung - Ausgabe (max) | 35V |
| Synchrone Gleichrichter | No |
| Spannung - Eingang (min) | 8V |
| Verpackung | Tube |



















































LT1076HVIR#PBF ist neu im Original, Suche LT1076HVIR#PBF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LT1076HVIR#PBF Linear Technology / Analog Devices mit Garantie und Vertrauen. Anfrage LT1076HVIR#PBF: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|---|---|---|
|  <p>LT1076HVIR#TRPBF Linear Technology / Analog Devices IC REG MULT CONFIG INV ADJ 2A 7DD</p> |  <p>LT1076HVIR#PBF ADI (Analog Devices, Inc.) IC REG MULT CONFIG INV ADJ 2A 7DD</p> |  <p>LT1076HVCT7-5#PBF ADI (Analog Devices, Inc.) IC REG MULT CONFIG INV 5V TO220</p> |  <p>LT1076HVCT7#PBF ADI (Analog Devices, Inc.) IC REG MULT CONFIG INV ADJ TO220</p> |
|  <p>LT1076HVCT7-5 ADI (Analog Devices, Inc.) IC REG MULT CONFIG INV 5V TO220</p> |  <p>LT1076HVIR#TRPBF ADI (Analog Devices, Inc.) IC REG MULT CONFIG INV ADJ 2A 7DD</p> |  <p>LT1076HVIT#06PBF ADI (Analog Devices, Inc.) IC REG MULT CONFIG INV ADJ TO220</p> |  <p>LT1076HVIT LT LT1076HVIT LT</p> |

heiße Teile

Mehr

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|--|--|---|--|--|
|  LT1076CQ |  LT1076CQ#PBF |  LT1076CQ#PBF |  LT1076CQ-5 |  LT1076CQ-5#PBF |
|  LT1076CQ-5#PBF |  LT1076CR |  LT1076CR-5 |  LT1076CR-5#TR |  LT1076CT |
|  LT1076CT#06 |  LT1076CT#PBF |  LT1076CT#PBF |  LT1076CT-5 |  LT1076CT7 |
|  LT1076CY |  LT1076CY-5 |  LT1076HVCQ |  LT1076HVCR |  LT1076HVCR#PBF |
|  LT1076HVCR#PBF |  LT1076HVCR#TR |  LT1076HVCT |  LT1076HVCT7 |  LT1076HVIR#PBF |
|  LT1076HVIR#TRPBF |  LT1076HVIR#TRPBF |  LT1076HVIT |  LT1076IQ |  LT1076IR |
|  LT1076IT |  LT1076IT-5#PBF |  LT1076IT-5#PBF |  LT1077CS |  LT1077CS8 |
|  LT1077IS8 |  LT1077IS8#TRPBF |  LT1077IS8#TRPBF |  LT1077S8 |  LT1077S8#TRPBF |
|  LT1077S8#TRPBF |  LT1078ACN8 |  LT1078AIN8 |  LT1078CN8 |  LT1078CS8 |
|  LT1078IN8 |  LT1078IS8 |  LT1078IS8#TRPBF |  LT1078IS8#TRPBF |  LT1078S8 |

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