




|   |                                |  |
|---|--------------------------------|--|
|   | <b>LT1370HVCR#TRPBF</b>        |  |
|   | <b>Hersteller-Teilenummer:</b> | LT1370HVCR#TRPBF   |
|  | <b>Hersteller / Marke:</b>     | Linear Technology / Analog Devices   |
|   | <b>Teil der Beschreibung:</b>  | IC REG MULT CONFIG INV ADJ D2PAK   |
|   | <b>Datenblätter:</b>           |  <a href="#">LT1370HVCR#TRPBF.pdf</a> |
|   | <b>RoHs Status:</b>            | Bleifrei / RoHS-konform  |
|   | <b>Lagerzustand:</b>           | New original, 542 pcs Stock Available.   |
|   | <b>Liefern von:</b>            | Hong Kong  |
|   | <b>Versandweg:</b>             | DHL/Fedex/TNT/UPS/EMS  |
| Image may be representation. See specs for product details.                       |                                |  |

### Spezifikationen

|                                  |  |
|----------------------------------|--|
| Teilenummer                      | LT1370HVCR#TRPBF                                       |
| Hersteller                       | Linear Technology / Analog Devices                     |
| Beschreibung                     | IC REG MULT CONFIG INV ADJ D2PAK                       |
| Kategorie                        | Integrierte Schaltungen (ICs) > PMIC -                 |
| Teilstatus                       | 542 pcs Stock  |
| Serie                            | -  |
| Betriebstemperatur               | 0°C ~ 70°C (TA)  |
| Befestigungsart                  | Surface Mount  |
| Spannung - Eingang (Max)         | 30V  |
| Ausgabebetyp                     | Adjustable   |
| Verpackung / Gehäuse             | TO-263-8, D <sup>2</sup> Pak (7 Leads + Tab), TO-263CA |
| Supplier Device-Gehäuse          | D2PAK-7  |
| Funktion                         | Step-Up, Step-Down, Step-Up/Step-Down                  |
| Strom - Ausgabe                  | 6A (Switch)  |
| Frequenz - Umschaltung           | 500kHz   |
| Anzahl der Ausgänge              | 1  |
| Ausgangskonfiguration            | Positive or Negative                                   |
| Topologie                        | Buck, Boost, Cuk, Flyback, Forward Converter, SEPIC    |
| Spannung - Ausgang (Min / Fixed) | 1.245V   |
| Spannung - Ausgabe (max)         | 42V (Switch)   |
| Synchrone Gleichrichter          | No   |
| Spannung - Eingang (min)         | 2.7V   |
| Verpackung                       | Tape & Reel (TR)                                       |











































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Sie können auch interessiert sein:

|  |   |  |   |
|--|---|--|---|
|  <p><b>LT1370CT7#PBF</b><br/>ADI (Analog Devices, Inc.)<br/>IC REG MULT CONFIG INV ADJ TO220</p>          |  <p><b>LT1370HVCT7#PBF</b><br/>ADI (Analog Devices, Inc.)<br/>IC REG MULT CONFIG INV ADJ TO220</p> |  <p><b>LT1370HVCR</b><br/>LTNEAR<br/>LT1370HVCR LTNEAR</p>   |  <p><b>LT1370CT7#PBF</b><br/>Linear Technology / Analog Devices<br/>IC REG MULT CONFIG INV ADJ TO220</p> |
|  <p><b>LT1370HVCR#PBF</b><br/>Linear Technology / Analog Devices<br/>IC REG MULT CONFIG INV ADJ D2PAK</p> |  <p><b>LT1370HVCR#PBF</b><br/>ADI (Analog Devices, Inc.)<br/>IC REG MULT CONFIG INV ADJ D2PAK</p>  |  <p><b>LT1370HVCT7#PBF</b><br/>Linear Technology / Analog Devices<br/>IC REG MULT CONFIG INV ADJ TO220</p> |  <p><b>LT1370HVCR#TRPBF</b><br/>ADI (Analog Devices, Inc.)<br/>IC REG MULT CONFIG INV ADJ D2PAK</p>      |

### heiße Teile

Mehr

|   |   |   |  |  |
|---|---|---|--|--|
|  LT1364CS8#TRPBF |  LT1365CS          |  LT1365CS#TRPBF  |  LT1365CS#TRPBF  |  LT1366CN8        |
|  LT1366CS8       |  LT1366CS8#PBF     |  LT1366CS8#PBF   |  LT1366CS8#TRPBF |  LT1366CS8#TRPBF  |
|  LT1366IS8       |  LT1366IS8#TRPBF   |  LT1367CS        |  LT1367CS#PBF    |  LT1367CS#PBF     |
|  LT1367CS#TRPBF  |  LT1367CS#TRPBF    |  LT1368CS8       |  LT1368CS8#TRPBF |  LT1368CS8#TRPBF  |
|  LT1369CS#TRPBF  |  LT1369CS#TRPBF    |  LT1370CR        |  LT1370HVCR      |  LT1370HVCR#TRPBF |
|  LT1370HVIR      |  LT1370IR#TR       |  LT1371CR        |  LT1371CR#TR     |  LT1371CR#TRPBF   |
|  LT1371CR#TRPBF  |  LT1371CSW         |  LT1371HVCR      |  LT1371HVIR      |  LT1371HVIR#PBF   |
|  LT1371HVIR#PBF  |  LT1371IR          |  LT1372CS8       |  LT1372CS8#TRPBF |  LT1372CS8#TRPBF  |
|  LT1372HVCS8     |  LT1372HVCS8#TRPBF |  LT1372HVIS8     |  LT1372HVIS8#PBF |  LT1372HVIS8#PBF  |
|  LT1372IS8       |  LT1372IS8#TR      |  LT1372IS8#TRPBF |  LT1372IS8#TRPBF |  LT1373CS8        |

Contact us: [Info@Y-IC.com](mailto: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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