











|  |  |
|--|--|
| <br><b>ANALOG DEVICES</b><br>AHEAD OF WHAT'S POSSIBLE™                                | <b>ADP1612ARMZ-R7</b>  |
|  | <b>Hersteller-Teilenummer:</b> ADP1612ARMZ-R7<br><b>Hersteller / Marke:</b> ADI (Analog Devices, Inc.)<br><b>Teil der Beschreibung:</b> IC REG BST SEPIC ADJ 1.4A 8MSOP<br><b>Datenblätter:</b> <a href="#">1.ADP1612ARMZ-R7.pdf</a><br><a href="#">2.ADP1612ARMZ-R7.pdf</a><br><b>RoHs Status:</b> Bleifrei / RoHS-konform<br><b>Lagerzustand:</b> New original, 5675 pcs Stock Available.<br><b>Liefern von:</b> Hong Kong<br><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS |
| <br> |  |
| Image may be representation.<br>See specs for product details.   |  |

### Spezifikationen

|                                  |  |
|----------------------------------|--|
| Teilenummer                      | ADP1612ARMZ-R7                         |
| Hersteller                       | ADI (Analog Devices, Inc.)             |
| Beschreibung                     | IC REG BST SEPIC ADJ 1.4A 8MSOP        |
| Kategorie                        | Integrierte Schaltungen (ICs) > PMIC - |
| Teilstatus                       | 5675 pcs Stock                         |
| Serie                            | -                                      |
| Betriebstemperatur               | -40°C ~ 125°C (TJ)                     |
| Befestigungsart                  | Surface Mount                          |
| Spannung - Eingang (Max)         | 5.5V                                   |
| Ausgabebetyp                     | Adjustable                             |
| Verpackung / Gehäuse             | 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) |
| Supplier Device-Gehäuse          | 8-MSOP                                 |
| Funktion                         | Step-Up, Step-Up/Step-Down             |
| Strom - Ausgabe                  | 1.4A (Switch)                          |
| Frequenz - Umschaltung           | 650kHz, 1.3MHz                         |
| Anzahl der Ausgänge              | 1                                      |
| Ausgangskonfiguration            | Positive                               |
| Topologie                        | Boost, SEPIC                           |
| Spannung - Ausgang (Min / Fixed) | 1.8V                                   |
| Spannung - Ausgabe (max)         | 20V                                    |
| Synchrone Gleichrichter          | No                                     |
| Spannung - Eingang (min)         | 1.8V                                   |
| Verpackung                       | Tape & Reel (TR)                       |

ADP1612ARMZ-R7 ist neu im Original, Suche ADP1612ARMZ-R7 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ADP1612ARMZ-R7 ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage ADP1612ARMZ-R7: Info@Y-IC.com

Sie können auch interessiert sein:

|  |  |   |  |
|--|--|---|--|
| <br><b>ADP1611ARMZ</b><br>AD<br>AD MSOP   | <br><b>ADP1614-1.3-EVALZ</b><br>ADI (Analog Devices, Inc.)<br>BOARD EVAL ADP1614 1.3MHZ | <br><b>ADP1612-BL3-EVZ</b><br>ADI (Analog Devices, Inc.)<br>EVAL BLANK ADISIMPOWER<br>ADP1612 | <br><b>ADP1611ARMZ-R7</b><br>ADI (Analog Devices, Inc.)<br>IC REG BOOST ADJ 1.2A<br>8MSOP |
| <br><b>ADP1613ARMZ-R7</b><br>ADI (Analog Devices, Inc.)<br>IC REG BOOST SEPIC ADJ 2A<br>8MSOP | <br><b>ADP1613ARMZ</b><br>ADI<br>ADI MSOP   | <br><b>ADP1612-5-EVALZ</b><br>ADI (Analog Devices, Inc.)<br>BOARD EVAL ADP1612 5V<br>VOUT     | <br><b>ADP1613-12-EVALZ</b><br>ADI (Analog Devices, Inc.)<br>BOARD EVAL FOR ADP1613       |

### heiße Teile

Mehr

|                    |                   |                    |                    |                   |
|--------------------|-------------------|--------------------|--------------------|-------------------|
| ADP151ACPZ-3.3-R7  | ADP151AUJZ-1.2-R7 | ADP151AUJZ-1.5     | ADP151AUJZ-1.5-R7  | ADP151AUJZ-1.8-R7 |
| ADP151AUJZ-2.5-R7  | ADP151AUJZ-2.8-R7 | ADP151AUJZ-3.0-R7  | ADP151AUJZ-3.3     | ADP151AUJZ-3.3-R7 |
| ADP151CB-3.3-EVALZ | ADP1607ACPZN-R7   | ADP160AUJZ-1.2-R7  | ADP160AUJZ-1.5-R7  | ADP160AUJZ-1.8-R7 |
| ADP160AUJZ-2.5-R7  | ADP160AUJZ-2.7-R7 | ADP160AUJZ-2.8-R7  | ADP160AUJZ-3.0-R7  | ADP160AUJZ-3.3-R7 |
| ADP160AUJZ-3.3-R72 | ADP160AUJZ-4.2-R7 | ADP1610ARMZ        | ADP1610ARMZ-R7     | ADP1611ARMZ-R7    |
| ADP1613ARMZ-R7     | ADP1614ACPZ-1.3   | ADP1614ACPZ-650-R7 | ADP161AUJZ-R7      | ADP162ACBZ-1.8-R7 |
| ADP162ACBZ-2.8-R7  | ADP162ACBZ-3.0-R7 | ADP162AUJZ-1.5-R7  | ADP162AUJZ-1.8-R7  | ADP162AUJZ-2.3-R7 |
| ADP162AUJZ-2.5-R7  | ADP162AUJZ-2.7-R7 | ADP162AUJZ-2.8-R7  | ADP162AUJZ-3.0-R7  | ADP162AUJZ-3.3-R7 |
| ADP163AUJZ-R7      | ADP1650ACBZ-R7    | ADP1650ACPZ-R7     | ADP1653ACPZ-R7     | ADP1653ACPZ-R7    |
| ADP1655ACBZ-R7     | ADP1660ACBZ-R7    | ADP1707ARDZ-1.5-R7 | ADP1707ARDZ-2.5-R7 | ADP170AUJZ-1.2-R7 |

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.

Copyright © 2019 YIC International Co., Limited