



|   |  |
|---|--|
| <br>life.augmented | <b>LD1085D2M-R</b>   |
|   | <b>Hersteller-Teilenummer:</b> LD1085D2M-R<br><b>Hersteller / Marke:</b> STMicroelectronics<br><b>Teil der Beschreibung:</b> IC REG LDO ADJ 3A D2PAK<br><b>Datenblätter:</b>  LD1085D2M-R.pdf<br><b>RoHs Status:</b> Bleifrei / RoHS-konform<br><b>Lagerzustand:</b> New original, 3943 pcs Stock Available.<br><b>Liefern von:</b> Hong Kong<br><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS |
| <p>Image may be representation.<br/>See specs for product details.</p>                              |  |

### Spezifikationen

|                              |  |
|------------------------------|--|
| Teilenummer                  | LD1085D2M-R  |
| Hersteller                   | STMicroelectronics                                     |
| Beschreibung                 | IC REG LDO ADJ 3A D2PAK                                |
| Kategorie                    | Integrierte Schaltungen (ICs) > PMIC-                  |
| Teilstatus                   | 3943 pcs Stock   |
| Serie                        | -  |
| Betriebstemperatur           | -40°C ~ 125°C  |
| Befestigungsart              | Surface Mount  |
| Spannung - Eingang           | Up to 30V  |
| Verpackung / Gehäuse         | TO-263-4, D <sup>2</sup> Pak (3 Leads + Tab), TO-263AA |
| Supplier Device-Gehäuse      | D2PAK-3  |
| Spannung - Ausgabe           | Adjustable   |
| Strom - Ausgabe              | 3A   |
| Reglertopologie              | Positive Adjustable                                    |
| Spannung - Aussetz (typisch) | 1.3V @ 3A  |
| Anzahl der Regler            | 1  |
| Strom - Grenze (min)         | -  |
| Verpackung                   | Tape & Reel (TR)                                       |

LD1085D2M-R ist neu im Original, Suche LD1085D2M-R Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LD1085D2M-R STMicroelectronics mit Garantie und Vertrauen.  
Anfrage LD1085D2M-R: Info@Y-IC.com

Sie können auch interessiert sein:

|  |  |  |   |
|--|--|--|---|
| <br><b>LD1085D2M12TR</b><br>ST<br>ST TO263                                | <br><b>LD1085D2M</b><br>STMicroelectronics<br>IC REG LDO ADJ 3A D2PAK | <br><b>LD1085CDT-R</b><br>STMicroelectronics<br>IC REG LDO ADJ 3A DPAK | <br><b>LD1085D2M12R</b><br>STMicroelectronics<br>IC REG LDO 12V 3A D2PAK |
| <br><b>LD1085D2M18R</b><br>STMicroelectronics<br>IC REG LDO 1.8V 3A D2PAK | <br><b>LD1085CS-2.5</b><br>TO-263<br>TO-263 ST                        | <br><b>LD1085D2M18TR</b><br>ST<br>ST TO263                             | <br><b>LD1085D2M LD1085</b><br>ST/<br>ST/ SOT-263-3                      |

### heiße Teile

Mehr

|                |                |                |                |                |
|----------------|----------------|----------------|----------------|----------------|
| LD103C105KAB2A | LD103C106KAB2A | LD103D106KAB2A | LD103D226KAB2A | LD105A332JAB2A |
| LD105A332JAB2A | LD105C104JAB2A | LD105C104KAB2A | LD105C105KAB2A | LD105C184KAB2A |
| LD105C224KAB2A | LD105C473KAB2A | LD105C474KAB2A | LD105C475KAB2A | LD106D107MAB2A |
| LD107C272KAB2A | LD1084D2T-33   | LD1084D2T-R    | LD1084D2T33    | LD1084D2T33R   |
| LD1084S2-ADJ   | LD1084V50      | LD1085CDT      | LD1085CDT-R    | LD1085D2M      |
| LD1085D2M18R   | LD1085D2M25    | LD1085D2M33    | LD1085D2M33TR  | LD1085D2T15R   |
| LD1085D2T18R   | LD1085D2T33    | LD1085DT-R     | LD1085DT33TR   | LD1085V18      |
| LD1085V33      | LD1085V90      | LD1086-5.0     | LD1086D2M      | LD1086D2M-TR   |
| LD1086D2M18TR  | LD1086D2M33TR  | LD1086D2M50TR  | LD1086D2MTR    | LD1086D2T      |
| LD1086D2T-TR   | LD1086D2T12TR  | LD1086D2T15R   | LD1086D2T18    | LD1086D2T18TR  |

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