
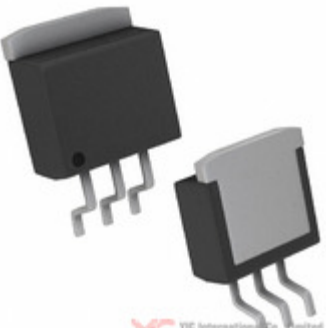





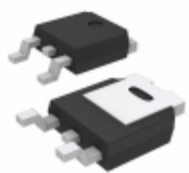
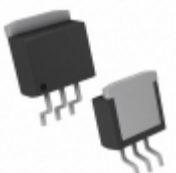

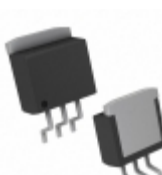



| | |
|--|--|
|   | <p>LD1086D2M18TR</p> |
| | <p>Manufacturer Part Number: LD1086D2M18TR</p> <p>Manufacturer/Brand: STMicroelectronics</p> <p>Part of Description: IC REG LDO 1.8V 1.5A D2PAK</p> <p>Datasheets:  LD1086D2M18TR.pdf</p> <p>RoHs Status:  Lead free / RoHS Compliant</p> <p>Stock Condition: New original, 1195 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation. See specs for product details.</p> | |

Specifications

| | |
|-----------------------------|---|
| Part Number | LD1086D2M18TR |
| Manufacturer | STMicroelectronics |
| Description | IC REG LDO 1.8V 1.5A D2PAK |
| Category | Integrated Circuits (ICs) > PMIC - Voltage Regulators - |
| Part Status | 1195 pcs Stock |
| Series | - |
| Operating Temperature | -40°C ~ 125°C |
| Mounting Type | Surface Mount |
| Voltage - Input | Up to 30V |
| Package / Case | TO-263-4, D ² Pak (3 Leads + Tab), TO-263AA |
| Supplier Device Package | D2PAK-3 |
| Voltage - Output | 1.8V |
| Current - Output | 1.5A |
| Regulator Topology | Positive Fixed |
| Voltage - Dropout (Typical) | 1.3V @ 1.5A |
| Number of Regulators | 1 |
| Current - Limit (Min) | - |
| Packaging | Tape & Reel (TR) |



















































LD1086D2M18TR is New Original in Stock, Search LD1086D2M18TR Datasheets, PDF, Inventory at Y-IC.com Online, Order LD1086D2M18TR STMicroelectronics with warrantied and confidence. RFQ LD1086D2M18TR : Info@Y-IC.com

You May Be Also Be interested In:

| | | | |
|---|---|--|---|
|  LD1086D2M33TR STMicroelectronics IC REG LDO 3.3V 1.5A D2PAK |  LD1086BDTTR STMicroelectronics IC REG LDO ADJ 1.5A DPAK |  LD1086D2M33 STMicroelectronics IC REG LDO 3.3V 1.5A D2PAK |  LD1086D2M-TR ST LD1086D2M-TR ST |
|  LD1086D2M STMicroelectronics IC REG LDO ADJ 1.5A D2PAK |  LD1086BV STMicroelectronics IC REG LDO ADJ 1.5A TO220AB |  LD1086D2M80 ST LD1086D2M80 ST |  LD1086D2M50TR ST LD1086D2M50TR ST |

Hot Parts

More

- | | | | | |
|---|---|---|---|--|
|  LD1084D2T-33 |  LD1084D2T-R |  LD1084D2T33 |  LD1084D2T33R |  LD1084S2-ADJ |
|  LD1084V50 |  LD1085CDT |  LD1085CDT-R |  LD1085D2M |  LD1085D2M-R |
|  LD1085D2M18R |  LD1085D2M25 |  LD1085D2M33 |  LD1085D2M33TR |  LD1085D2T15R |
|  LD1085D2T18R |  LD1085D2T33 |  LD1085DT-R |  LD1085DT33TR |  LD1085V18 |
|  LD1085V33 |  LD1085V90 |  LD1086-5.0 |  LD1086D2M |  LD1086D2M-TR |
|  LD1086D2M33TR |  LD1086D2M50TR |  LD1086D2MTR |  LD1086D2T |  LD1086D2T-TR |
|  LD1086D2T12TR |  LD1086D2T15R |  LD1086D2T18 |  LD1086D2T18TR |  LD1086D2T25TR |
|  LD1086D2T33 |  LD1086D2T33R |  LD1086D2T33TR |  LD1086D2TTR |  LD1086DT120-TR |
|  LD1086DT15 |  LD1086DT15R |  LD1086DT18TR |  LD1086DT25TR |  LD1086DT33TR |
|  LD1086DT50 |  LD1086DT50TR |  LD1086DTTR |  LD1086V15 |  LD1086V18 |

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited