




|   |                                |   |
|---|--------------------------------|---|
|   | <b>AM4951MPTR-G1</b>           |   |
|   | <b>Hersteller-Teilenummer:</b> | AM4951MPTR-G1   |
|  | <b>Hersteller / Marke:</b>     | Diodes Incorporated   |
|   | <b>Teil der Beschreibung:</b>  | IC MOTOR DRIVER PAR 8SOP  |
|   | <b>Datenblätter:</b>           |  <a href="#">AM4951MPTR-G1.pdf</a> |
|   | <b>RoHs Status:</b>            | Bleifrei / RoHS-konform   |
|   | <b>Lagerzustand:</b>           | New original, 25000 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             | AM4951MPTR-G1  |
| Hersteller              | Diodes Incorporated  |
| Beschreibung            | IC MOTOR DRIVER PAR 8SOP   |
| Kategorie               | <a href="#">Integrierte Schaltungen (ICs) &gt; PMIC-Motor-Treiber,</a> |
| Teilstatus              | 25000 pcs Stock  |
| Serie                   | -  |
| Technologie             | Bipolar  |
| Betriebstemperatur      | -40°C ~ 105°C (TA)   |
| Befestigungsart         | Surface Mount  |
| Schnittstelle           | Parallel   |
| Anwendungen             | Fan Motor Driver   |
| Verpackung / Gehäuse    | 8-SOIC (0.154", 3.90mm Width)  |
| Supplier Device-Gehäuse | 8-PSOP   |
| Spannungsversorgung     | 2.2 V ~ 24 V   |
| Funktion                | Driver - Fully Integrated, Control and Power Stage                     |
| Strom - Ausgabe         | -  |
| Ausgangskonfiguration   | Half Bridge (2)  |
| Spannung - Last         | 2.2 V ~ 24 V   |
| Motortyp - Stepper      | -  |
| Motortyp - AC, DC       | Brushed DC   |
| Schritt Auflösung       | -  |
| Verpackung              | Tape & Reel (TR)   |



























AM4951MPTR-G1 ist neu im Original, Suche AM4951MPTR-G1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AM4951MPTR-G1 Diodes Incorporated mit Garantie und Vertrauen. Anfrage AM4951MPTR-G1: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|  |   |  |   |
|--|---|--|---|
|  <p><b>AM4951RMMTR-G1</b><br/>Diodes Incorporated<br/>IC MOTOR DRIVER PAR<br/>8MSOP</p> |  <p><b>AM4946NT</b><br/>ANALOGP<br/>ANALOGP SOP-8</p>    |  <p><b>AM4951RMPTR-G1</b><br/>Diodes Incorporated<br/>IC MOTOR DRIVER PAR 8SOP</p>     |  <p><b>AM4951RMMTR</b><br/>BCD<br/>AM4951RMMTR BCD</p> |
|  <p><b>AM4952MM-G1</b><br/>BCD<br/>AM4952MM-G1 BCD</p>                                  |  <p><b>AM4951RMP-G1</b><br/>BCD<br/>AM4951RMP-G1 BCD</p> |  <p><b>AM4951MMTR-G1</b><br/>Diodes Incorporated<br/>IC MOTOR DRIVER PAR<br/>8MSOP</p> |  <p><b>AM4942N-T1-PF.</b><br/>AM<br/>AM SOP8</p>       |

### heiße Teile

Mehr

|  |   |   |  |  |
|--|---|---|--|--|
|  AM4825PE-T1-PF |  AM4835EP        |  AM4835EP-T1-PF  |  AM4835P-T1     |  AM4835P-T1-PF  |
|  AM4840N-T1-PF  |  AM4841P-T1-PF   |  AM4842N-T1-PF   |  AM4874N-T1-PF  |  AM4902N-T1-PF  |
|  AM4910N-T1-PF  |  AM4915P-T1      |  AM4915P-T1-PF   |  AM4919P-T1-PF  |  AM4920N-T1-PF  |
|  AM4922N-T1-PF  |  AM4926N-T1-PF   |  AM4929P-T1-PF   |  AM4930N-T1-PF  |  AM4932N-T1-PF  |
|  AM4935P-T1     |  AM4935P-T1-PF   |  AM4940N-T1-PF   |  AM4942N-T1-PF  |  AM4951MMTR-G1  |
|  AM4951RMMTR    |  AM4951RMMTR-G1  |  AM4951RMPTR-G1  |  AM4952MMTR-G1  |  AM4953-3       |
|  AM4953FMTR-G1  |  AM4953GSTR-G1   |  AM4953M8R       |  AM4953MMTR-G1  |  AM4953P-T1-PF  |
|  AM4960N-T1-PF  |  AM4961GH-G1     |  AM4961GHTR      |  AM4961GHTR-G1  |  AM4962NE       |
|  AM4962NE-T1-PF |  AM4963P-T1-PF   |  AM4964NT        |  AM4964NT-T1-PF |  AM4967RGSTR-G1 |
|  AM4998N-T1-PF  |  AM49DL3208GB70I |  AM49PDL640AG70N |  AM4EC005D-279  |  AM4EC0107-364  |

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