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YIC International Co., Limited.

## TDA7569BDLVPD

|                         |                                                                                                                                                                                                                                                |
|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Hersteller-Teilenummer: | TDA7569BDLVPD                                                                                                                                                                                                                                  |
| Hersteller / Marke:     | STMicroelectronics                                                                                                                                                                                                                             |
| Teil der Beschreibung:  | IC CAR RADIO AMP 4BRIDGE PWRSO36                                                                                                                                                                                                               |
| Datenblätter:           |  <a href="#">1.TDA7569BDLVPD.pdf</a><br> <a href="#">2.TDA7569BDLVPD.pdf</a> |
| RoHs Status:            | Bleifrei / RoHS-konform                                                                                                                                                                                                                        |
| Lagerzustand:           | New original, 2587 pcs Stock Available.                                                                                                                                                                                                        |
| Liefern von:            | Hong Kong                                                                                                                                                                                                                                      |
| Versandweg:             | DHL/Fedex/TNT/UPS/EMS                                                                                                                                                                                                                          |

Image may be representation.  
See specs for product details.



| Spezifikationen                      |                                                       |
|--------------------------------------|-------------------------------------------------------|
| YIC International Co., Limited.      |                                                       |
| Artikelnummer                        | TDA7569BDLVPD                                         |
| Hersteller                           | STMicroelectronics                                    |
| Beschreibung                         | IC CAR RADIO AMP 4BRIDGE PWRSO36                      |
| Kategorie                            | Integrierte Schaltungen (ICs) > Linear - Verstärker - |
| Teilstatus                           | 2587 pcs Stock                                        |
| Spannungsversorgung                  | 6 V ~ 18 V                                            |
| Art                                  | Class AB                                              |
| Supplier Device-Gehäuse              | PowerSO-36                                            |
| Serie                                | -                                                     |
| Verpackung                           | Tube                                                  |
| Verpackung / Gehäuse                 | PowerSO-36 Exposed Top Pad                            |
| Ausgabetyp                           | 4-Channel (Quad)                                      |
| Betriebstemperatur                   | -40°C ~ 105°C (TA)                                    |
| Befestigungsart                      | Surface Mount                                         |
| Max Ausgangsleistung x Kanäle @ Last | 50W x 4 @ 4 Ohm                                       |
| Eigenschaften                        | Mute, Short-Circuit and Thermal Protection            |

Sie können auch interessiert

sein:



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**TDA7569BDAA**  
ST  
ST HSOP



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**TDA7569BDLVPDTR**  
STMicroelectronics  
IC CAR RADIO AMP 4BRIDGE  
PWRSO36



**TDA7569BLV**  
STMicroelectronics  
IC CAR AMP 4BRIDGE  
27FLEXIWATT



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**TDA7569BAA**  
ST  
ST HSOP



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**TDA7569**  
ST  
TDA7569 ST



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**TDA7569BLVPDTR**  
STMicroelectronics  
IC CAR RADIO AMP 4BRIDGE  
PWRSO36



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**TDA7569B**  
ST  
ST ZIP



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**TDA7569BLVPD**  
STMicroelectronics  
IC CAR RADIO AMP 4BRIDGE  
PWRSO36

|                          |                           |                                  |
|--------------------------|---------------------------|----------------------------------|
| TDA7569BDLVPD            | Zugehöriges               | Mehr                             |
| Schlüsselwort            |                           |                                  |
| STMicroelectronics       | TDA7569BDLVPD Datenblatt  | TDA7569BDLVPD-Datenblätter       |
| TDA7569BDLVPD Electronic | TDA7569BDLVPD-Komponenten | TDA7569BDLVPD-Verteiler          |
| TDA7569BDLVPD Preis      | TDA7569BDLVPD Hersteller  | TDA7569BDLVPD Bild               |
| TDA7569BDLVPD Neu        | TDA7569BDLVPD Original    | TDA7569BDLVPD garantiert         |
|                          |                           | TDA7569BDLVPD RFQ                |
|                          |                           | STMicroelectronics TDA7569BDLVPD |
|                          |                           | TDA7569BDLVPD-Teil               |
|                          |                           | TDA7569BDLVPD Inventar           |
|                          |                           | TDA7569BDLVPD Online bestellen   |