











| | | |
|---|---|--|
|  <p>Not Actual Photo YIC International Co., Limited.</p> | <h2>TDA7492P13TR</h2> | |
| | Hersteller-Teilenummer: | TDA7492P13TR |
| | Hersteller / Marke: | STMicroelectronics |
| | Teil der Beschreibung: | IC AMP AUD CLASS D BTL PWRSSO36 |
| | Datenblätter: |  TDA7492P13TR.pdf |
| | RoHs Status: | Bleifrei / RoHS-konform |
| Lagerzustand: | New original, 5432 pcs Stock Available. | |
| Liefern von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |

Image may be representation. See specs for product details.

Spezifikationen

| | |
|--------------------------------------|---|
| Artikelnummer | TDA7492P13TR |
| Hersteller | STMicroelectronics |
| Beschreibung | IC AMP AUD CLASS D BTL PWRSSO36 |
| Kategorie | Integrierte Schaltungen (ICs) > Linear - Verstärker - |
| Teilstatus | 5432 pcs Stock |
| Spannungsversorgung | 8 V ~ 26 V |
| Art | Class D |
| Supplier Device-Gehäuse | PowerSSO-36 EPD |
| Serie | - |
| Verpackung | Tape & Reel (TR) |
| Verpackung / Gehäuse | 36-FSOP (0.295", 7.50mm Width) Exposed Pad |
| Ausgabetypp | 2-Channel (Stereo) |
| Betriebstemperatur | -40°C ~ 85°C (TA) |
| Befestigungsart | Surface Mount |
| Max Ausgangsleistung x Kanäle @ Last | 25W x 2 @ 8 Ohm |
| Eigenschaften | Differential Inputs, Mute, Short-Circuit and Thermal |

Sie können auch interessiert

| | | | |
|---|---|--|--|
| <p>sein:</p>  <p>TDA7492MV13TR STMicroelectronics IC AMP AUD CLASS D BTL PWRSSO36</p> |  <p>TDA7492PE STMicroelectronics DUAL BTL CLASS-D AUDIO AMPLIFIER</p> |  <p>TDA7492P STMicroelectronics IC AMP AUD CLASS D BTL PWRSSO36</p> |  <p>TDA7492MYS ST TDA7492MYS ST</p> |
|  <p>TDA7492PETR STMicroelectronics DUAL BTL CLASS-D AUDIO AMPLIFIER</p> |  <p>TDA7493 STMicroelectronics IC AMP AUD CLASS D BTL PWRSSO36</p> |  <p>TDA7494 STMicroelectronics IC AMP AUDIO PWR 10W MULTIWATT15</p> |  <p>TDA7492ETR STMicroelectronics IC AUDIO AMP CLASS D 36POWERSO</p> |

TDA7492P13TR Zugehöriges

Mehr

Schlüsselwort

| | | | | |
|---------------------------------|--------------------------|---------------------------|--------------------|---------------------------------|
| TDA7492P13TR STMicroelectronics | TDA7492P13TR Datenblatt | TDA7492P13TR-Datenblätter | TDA7492P13TR PDF | STMicroelectronics TDA7492P13TR |
| TDA7492P13TR Electronic | TDA7492P13TR-Komponenten | TDA7492P13TR-Verteiler | TDA7492P13TR-Bild | TDA7492P13TR-Teil |
| TDA7492P13TR Preis | TDA7492P13TR Hersteller | TDA7492P13TR Bild | TDA7492P13TR Aktie | TDA7492P13TR Inventar |
| TDA7492P13TR Neu | TDA7492P13TR Original | TDA7492P13TR garantiert | TDA7492P13TR RFQ | TDA7492P13TR Online bestellen |

Contact us: Info@YIC-Electronics.com

HINZUFÜGEN: Einheit A5-B5 Nr. 509, 5 / F Sing Win-Fabrikgebäude, 15-17 Shing Yip Street, Kwun Tong, Kowloon, Hongkong.

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited