

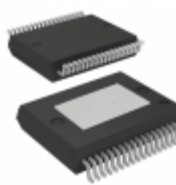


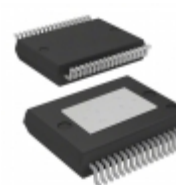
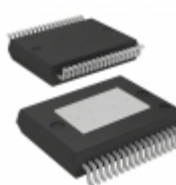

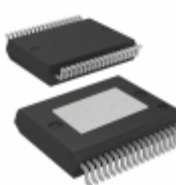
	<h2 style="color: red;">TDA749213TR</h2>
	<p>Hersteller-Teilenummer: TDA749213TR</p> <p>Hersteller / Marke: STMicroelectronics</p> <p>Teil der Beschreibung: IC AMP AUD CLASS D BTL PWRSSO36</p> <p>Datenblätter:  TDA749213TR.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 2859 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	TDA749213TR
Hersteller	STMicroelectronics
Beschreibung	IC AMP AUD CLASS D BTL PWRSSO36
Kategorie	Integrierte Schaltungen (ICs) > Linear - Verstärker -
Teilstatus	2859 pcs Stock
Serie	-
Betriebstemperatur	0°C ~ 70°C (TA)
Befestigungsart	Surface Mount
Art	Class D
Ausgabebetyp	2-Channel (Stereo)
Eigenschaften	Depop, Differential Inputs, Mute, Short-Circuit and
Verpackung / Gehäuse	36-FSOP (0.295", 7.50mm Width) Exposed Pad
Supplier Device-Gehäuse	PowerSSO-36 EPU
Spannungsversorgung	8 V ~ 26 V
Max Ausgangsleistung x Kanäle @ Last	50W x 2 @ 6 Ohm
Verpackung	Cut Tape (CT)
















































TDA749213TR ist neu im Original, Suche TDA749213TR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TDA749213TR STMicroelectronics mit Garantie und Vertrauen.
Anfrage TDA749213TR: Info@Y-IC.com

Sie können auch interessiert sein:

 TDA7492ETR STMicroelectronics IC AUDIO AMP CLASS D 36POWERSSO	 TDA7491MV13TR STMicroelectronics IC AMP AUD CLASS D BTL PWRSSO36	 TDA7491P13TR STMicroelectronics IC AMP AUD CLASS D BTL PWRSSO36	 TDA7491PTR ST ST SSOP36
 TDA7492MV STMicroelectronics IC AMP AUD CLASS D BTL PWRSSO36	 TDA7491P STMicroelectronics IC AMP AUD CLASS D BTL PWRSSO36	 TDA7492MV13TR STMicroelectronics IC AMP AUD CLASS D BTL PWRSSO36	 TDA7492 STMicroelectronics IC AMP AUD CLASS D BTL PWRSSO36

heiße Teile

Mehr

 TDA7463AD13TR	 TDA7463ADTR	 TDA7467D	 TDA7468D	 TDA7473A013TR
 TDA7476TR-7	 TDA7476TR-7LF	 TDA7478ADTR	 TDA7478D	 TDA7478DTR
 TDA7479A	 TDA7479ADTR	 TDA7479D	 TDA7479DT	 TDA7479DTR
 TDA7479DTR-3	 TDA7479DTR-LF	 TDA7490AP	 TDA7490L	 TDA7491HV
 TDA7491LP	 TDA7491LP13TR	 TDA7491MV13TR	 TDA7491P	 TDA7491P13TR
 TDA7492MV13TR	 TDA7492MYS	 TDA7492P	 TDA7492P13TR	 TDA7492PE
 TDA7492PETR	 TDA7495S	 TDA7495S-4ULF/	 TDA7495SSA	 TDA7496L
 TDA7496LG	 TDA7496LK	 TDA7497S	 TDA7498ETR	 TDA7511-LF
 TDA7511K2	 TDA7511N	 TDA7512-LF	 TDA7512FBA	 TDA7513T
 TDA7514TR	 TDA7514TR-LF	 TDA7515TR	 TDA7516AF	 TDA7529BBJ

Contact us: 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