



STMicroelectronics

TDA7391PDUTR

Part Number:

TDA7391PDUTR

Fabrikant / Brand:

STMicroelectronics

Produkt beschreibung

IC AMP AUDIO PWR POWERSO20

Datebanken:

 TDA7391PDUTR.pdf

RoHS Status

 Bleif gratis / RoHS kompatibel

Ship From

Hong Kong


Shipment Way

DHL/Fedex/TNT/UPS/EMS



Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.













Spezifikatioune vun TDA7391PDUTR

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| PART NUMBER | TDA7391PDUTR |
| HIERSTELLER | STMicroelectronics |
| BESCHREIWUNG | IC AMP AUDIO PWR POWERSO20 |
| BLEIF FREE STATUS / ROHS STATUS | Bleif gratis / RoHS kompatibel |
| DATENLABEL |  TDA7391PDUTR.pdf |
| VOLTAGE - SUPPLY | 8 V ~ 18 V |
| TYP | Class AB |
| SUPPLIER DEVICE PACKAGE | PowerSO-20 |
| SERIE | - |
| VERPAKUNG | Tape & Reel (TR) |
| PACKAGE / CASE | 20-SOIC (0.433", 11.00mm Width) Exposed Pad |
| AUSGÄNGEGKEET | 1-Channel (Mono) |
| ANER NAMES | 497-11622-2 |
| OPERATIOUN TEMPERATUR | -40°C ~ 150°C (TJ) |
| MOUNTING TYPE | Surface Mount |
| FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL) | 3 (168 Hours) |
| MAX OUTPUT POWER X CHANNELS @ LOAD | 40W x 1 @ 3.2 Ohm |
| FABRIK STANDARD LEAD TIME | 12 Weeks |
| BLEIF FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| EESCHAFTEN | Depop, Differential Inputs, Mute, Short-Circuit and Thermal Protection, Standby |
| DETAILBESCHREIWUNG | Amplifier IC 1-Channel (Mono) Class AB PowerSO-20 |
| BASISZUEL NUMMER | TDA7391 |

Verbonnen Tags

| | | |
|---------------------------------|-----------------------------|---------------------------------------|
| STMicroelectronics TDA7391PDUTR | TDA7391PDUTR Distributeur | TDA7391PDUTR Ubidder |
| TDA7391PDUTR Präis | TDA7391PDUTR Fotoen | TDA7391PDUTR Bild |
| TDA7391PDUTR PDF Dateblatt | TDA7391PDUTR Luet Dateblatt | TDA7391PDUTR Dateblatt |
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| STMicroelectronics TDA7391PDUTR | | |

Verbonnen Produkter

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|---|---|
|  <p>TDA7391LVPDU Produzenteuren: STMicroelectronics Beschreibung: IC CAR RADIO AMP 35W POWERSO20 Op Lager: Out stock</p> <p>RFQ</p> |  <p>TDA7402 Produzenteuren: STMicroelectronics Beschreibung: IC PROCESSOR CAR SIGNAL 44-LQFP Op Lager: Out stock</p> <p>RFQ</p> |
|  <p>TDA7402TR Produzenteuren: STMicroelectronics Beschreibung: IC PROCESSOR CAR SIGNAL 44-LQFP Op Lager: Out stock</p> <p>RFQ</p> |  <p>TDA7393 Produzenteuren: STMicroelectronics Beschreibung: IC AMP AUDIO PWR 35W MULTIWATT15 Op Lager: Out stock</p> <p>RFQ</p> |
|  <p>TDA7401013TR Produzenteuren: STMicroelectronics Beschreibung: IC PROCESSOR AUDIO DGTL 28SOIC Op Lager: Out stock</p> <p>RFQ</p> |  <p>TDA7391LVPDTR Produzenteuren: STMicroelectronics Beschreibung: IC CAR RADIO AMP 35W POWERSO20 Op Lager: Out stock</p> <p>RFQ</p> |
|  <p>TDA7400DTR Produzenteuren: STMicroelectronics Beschreibung: IC PROCESSOR CAR SIGNAL 28SOIC Op Lager: Out stock</p> <p>RFQ</p> |  <p>TDA7391PD Produzenteuren: STMicroelectronics Beschreibung: IC AMP AUDIO PWR 40W POWERSO20 Op Lager: Out stock</p> <p>RFQ</p> |
|  <p>TDA7391PD13TR Produzenteuren: STMicroelectronics Beschreibung: IC AMP AUDIO PWR 40W POWERSO20 Op Lager: Out stock</p> <p>RFQ</p> |  <p>TDA7391PDU Produzenteuren: STMicroelectronics Beschreibung: IC AMP AUDIO PWR 20POWERSOIC Op Lager: Out stock</p> <p>RFQ</p> |
|  <p>TDA7396 Produzenteuren: STMicroelectronics Beschreibung: IC AMP AUDIO PWR 65W MULTIWATT11 Op Lager: Out stock</p> <p>RFQ</p> |  <p>TDA7391LVPDUTR Produzenteuren: STMicroelectronics Beschreibung: IC CAR RADIO AMP 35W POWERSO20 Op Lager: Out stock</p> <p>RFQ</p> |