




Image may be representation. See specifications for product details.

TDA7491HV13TR

Part Number:	TDA7491HV13TR
Manufacturer/Brand:	STMicroelectronics
Product description	IC AMP AUD CLASS D BTL PWRSSO36
Datasheets:	<a href="#">PDF</a> TDA7491HV13TR.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of TDA7491HV13TR

PART NUMBER	TDA7491HV13TR
MANUFACTURER	STMicroelectronics
DESCRIPTION	IC AMP AUD CLASS D BTL PWRSSO36
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">PDF</a> TDA7491HV13TR.pdf
VOLTAGE - SUPPLY	5 V ~ 18 V
TYPE	Class D
SUPPLIER DEVICE PACKAGE	PowerSSO-36 EPD
SERIES	-
PACKAGING	Original-Reel®
PACKAGE / CASE	36-PowerFSOP (0.295", 7.50mm Width)
OUTPUT TYPE	2-Channel (Stereo)
OTHER NAMES	497-11055-6
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MAX OUTPUT POWER X CHANNELS @ LOAD	20W x 2 @ 8 Ohm
MANUFACTURER STANDARD LEAD TIME	50 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	Depop, Differential Inputs, Mute, Short-Circuit and Thermal Protection, Standby
DETAILED DESCRIPTION	Amplifier IC 2-Channel (Stereo) Class D PowerSSO-36 EPD
BASE PART NUMBER	TDA7491

Related Tags

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 <p><b>TDA7491P13TR</b> Manufacturers: STMicroelectronics Description: IC AMP AUD CLASS D BTL PWRSSO36 In stock: Out stock</p> <p>RFQ</p>	 <p><b>TDA7491LP13TR</b> Manufacturers: STMicroelectronics Description: IC AMP AUD CLASS D BTL PWRSSO36 In stock: Out stock</p> <p>RFQ</p>
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