

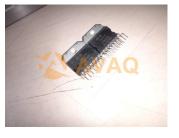
Audio Amp Speaker 2-CH Stereo 15W Class-AB 15-Pin(15+Tab) MULTIWATT V Tube

Manufacturer: STMicroelectronics, Inc

Package/Case: ZIP15

Product Type: Amplifier ICs

Lifecycle: Active



Images are for reference only

Inquiry

General Description

The TDA7297 is a dual bridge amplifier specially designed for TV and Portable Radio applications.

Key Features

Wide supply voltage range from 6V to 18V

Minimum external components

Standby and mute functions

Short circuit protection

Thermal overload protection

Operating temperature range from 0°C to 70°C

Peak output current of 2A



Recommended For You

TDA7387EP

STMicroelectronics, Inc

ZIP25

TDA7562

STMicroelectronics, Inc

ZIP27

TDA7296

STMicroelectronics, Inc

ZIP-15

TDA7419

STMicroelectronics, Inc

SOP28

TDA7561

STMicroelectronics, Inc

ZIP

TDA7575B

STMicroelectronics, Inc

ZIP27

TDA7376B

STMicroelectronics, Inc

ZIP-15

TDA7851L

STMicroelectronics, Inc

ZIP-25

TDA7417

STMicroelectronics, Inc

QFP

TDA2005R

STMicroelectronics, Inc

ZIP

TDA7801

STMicroelectronics, Inc

ZIP27

TDA7388A

STMicroelectronics, Inc

ZIP-27

TDA7850A

STMicroelectronics, Inc

ZIP27

TDA7563ASM

STMicroelectronics, Inc

ZIP-27

TDA75610LV

STMicroelectronics, Inc

ZIP27