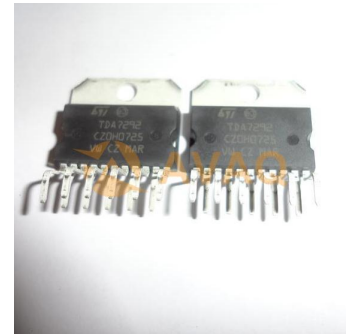


**Audio Amp Speaker 2-CH Stereo 40W Class-AB 11-Pin(11+Tab)
MULTIWATT Tube**



Images are for reference only

[Inquiry](#)

Manufacturer: [STMicroelectronics, Inc](#)

Package/Case: ZIP11

Product Type: Amplifier ICs

Lifecycle: Active

General Description

The TDA7292 is a class-AB dual audio power amplifier assembled in a Multiwatt package. It has been specifically designed for high-quality sound applications such as hi-fi music centers and stereo TV sets.

Key Features

Wide supply voltage range from $\pm 8V$ to $\pm 33V$

Split supply

High output power of 40W in to 8ohm load with $V_S = \pm 26V$ and THD=10%

Slew rate is 11V/ms

Supply voltage rejection ratio is 75dB

Peak output current is 5A

No "pop" at turn on/off

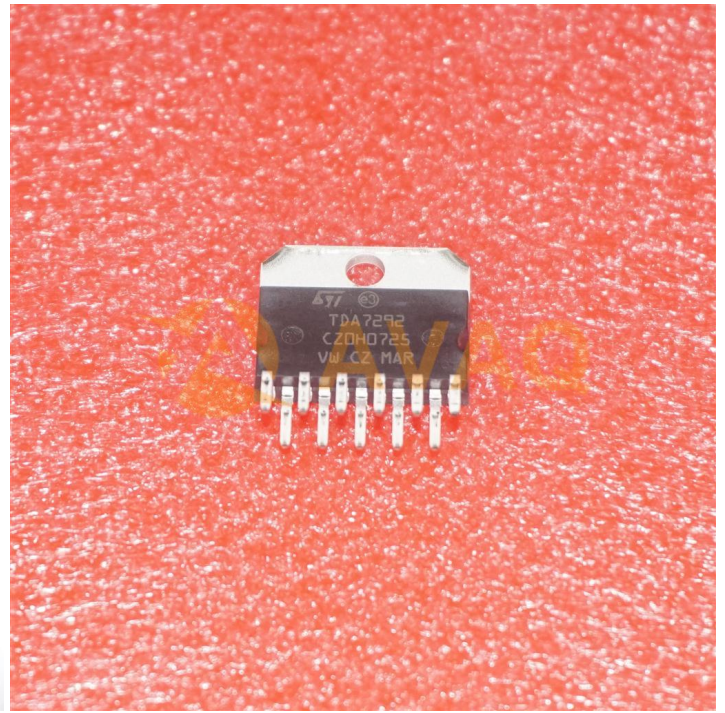
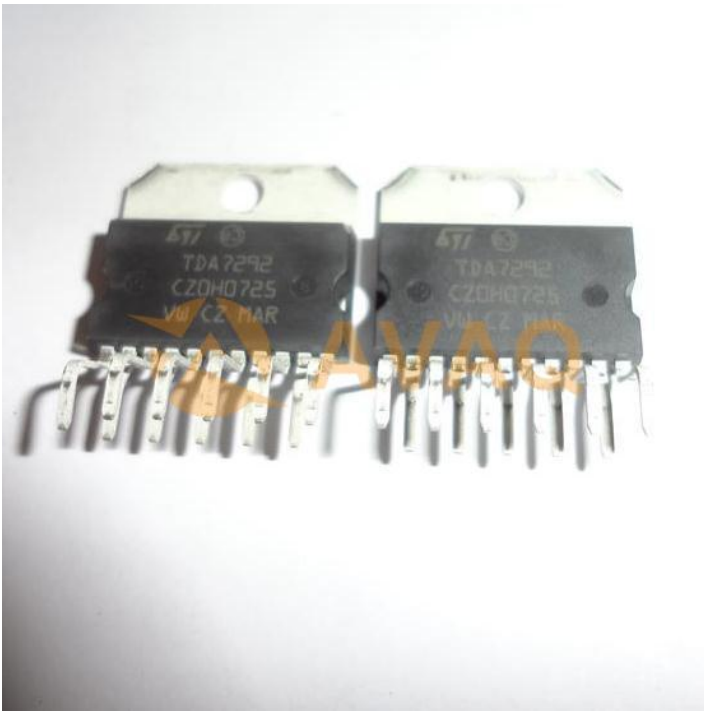
Short circuit protection

Thermal overload protection

Operating temperature range 0° to $70^\circ C$

Application

Audio, Signal Processing, Consumer Electronics, Portable Devices



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