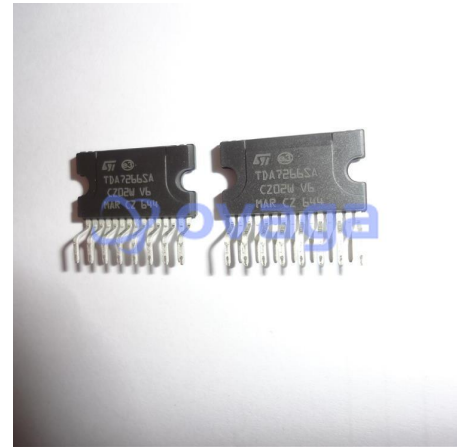


Audio Amplifiers 7W, 7W Dual Bridge 3.5 - 18V AMP

Manufacturers	<a href="#">STMicroelectronics, Inc</a>
Package/Case	ZIP-15
Product Type	Amplifier ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for TDA7266SA or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

TDA7266SA is an integrated circuit (IC) designed for audio amplification. It is a stereo power amplifier with a maximum power output of 7 watts per channel and operates on a 12V power supply.

## Features

Stereo configuration with a single power supply voltage

High output power capability (7W per channel)

Low external component count

Soft clipping

Thermal shutdown protection

Short circuit protection

Pin-to-pin compatible with TDA7266

## Application

Multimedia speakers

Portable audio devices

Home theater systems

Car audio systems

Personal computers



## Related Products



### [TDA7266D13TR](#)

STMicroelectronics, Inc  
PowerSO-20



### [TDA7232](#)

STMicroelectronics, Inc  
Multiwatt-15



### [TDA7496SA](#)

STMicroelectronics, Inc  
ZIP-15



### [TDA1905](#)

STMicroelectronics, Inc  
PDIP-16



### [TDA2030AV](#)

STMicroelectronics, Inc  
TO-220-5



### [TDA2822](#)

STMicroelectronics, Inc  
DIP-16



[TDA7377](#)

STMicroelectronics, Inc

ZIP-15



[TDA7396](#)

STMicroelectronics, Inc

ZIP-11