

Audio Power Amplifier 2X35W

Manufacturers	STMicroelectronics, Inc
Package/Case	ZIP-15
Product Type	Amplifier ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for TDA7377 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

TDA7377 is an integrated circuit (IC) amplifier chip designed for use in car audio systems, as well as other applications that require high-quality audio amplification. It is a dual-channel amplifier, meaning it can power two separate speakers or channels.

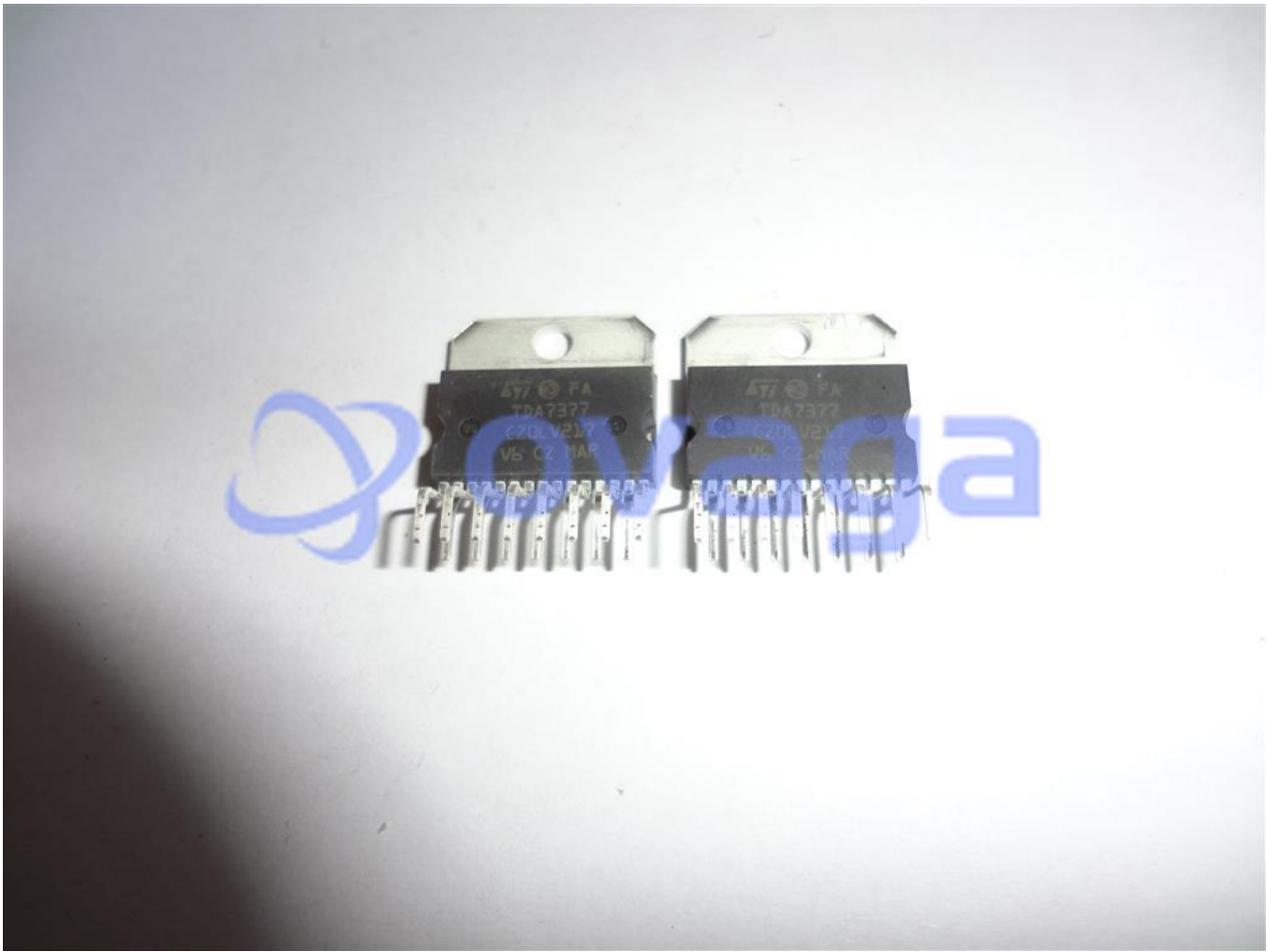
Features

- Dual-channel (stereo) amplifier
- Output power of up to 30 watts per channel (at 4 ohms)
- Low distortion and noise
- Mute and standby functions
- Thermal overload protection
- Short-circuit protection
- Operating voltage range of 8V to 18V

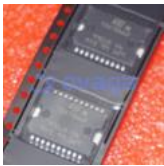
Application

- Car audio systems
- Portable speakers
- Home theater systems
- Musical instruments amplifiers





Related Products



[TDA7266D13TR](#)

STMicroelectronics, Inc
PowerSO-20



[TDA7496SA](#)

STMicroelectronics, Inc
ZIP-15



[TDA2030AV](#)

STMicroelectronics, Inc
TO-220-5



[TDA7396](#)

STMicroelectronics, Inc
ZIP-11



[TDA7232](#)

STMicroelectronics, Inc
Multiwatt-15



[TDA1905](#)

STMicroelectronics, Inc
PDIP-16



[TDA2822](#)

STMicroelectronics, Inc
DIP-16



[TDA2003AV](#)

STMicroelectronics, Inc
TO-220-5