



Data Sheet

32W Hi-Fi AUDIO POWER AMPLIFIER

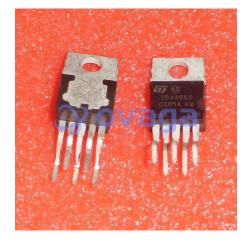
Manufacturers STMicroelectronics, Inc

Package/Case SZIP-5

Product Type ST

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for TDA2050 or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFO

General Description

TDA2050 is a monolithic integrated circuit in a Pentawatt package, designed for use as an audio amplifier. It is commonly used in a variety of applications due to its low cost, high power output, and ease of use.

Features Application

Output power of up to 32 watts RMS

Hi-fi stereo amplifiers

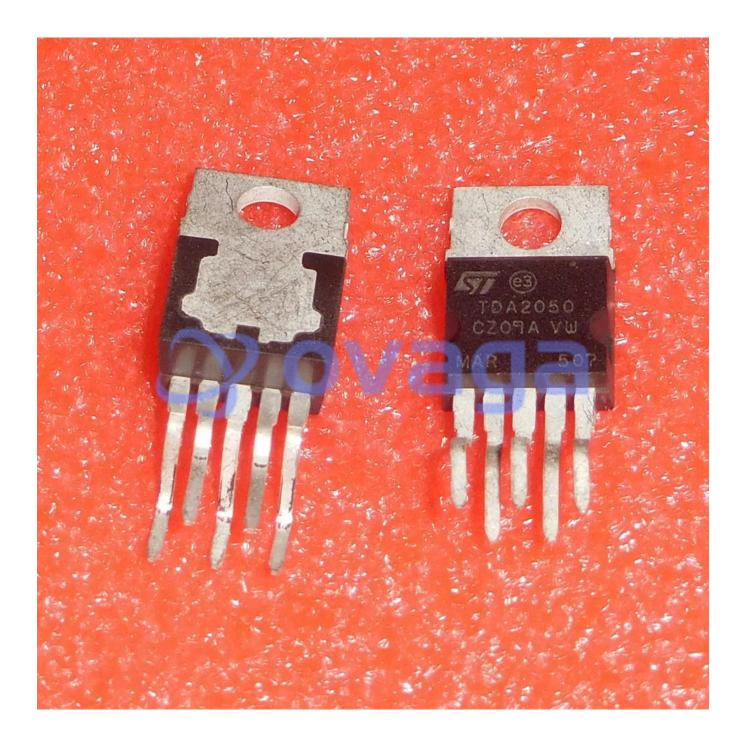
High output current capability (up to 5A)

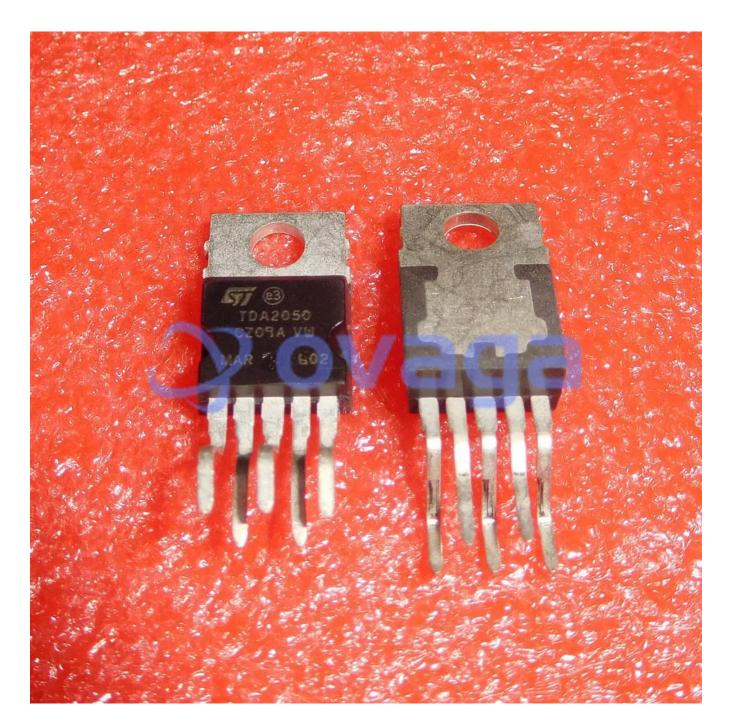
Guitar and bass amplifiers

Low distortion and noise PA systems

Thermal protection circuitry Home theater systems

Short-circuit and over-voltage protection Car audio amplifiers





Related Products



STDRIVE601TR

STMicroelectronics, Inc SO-28



STDP5300H-AC

STMicroelectronics, Inc TQFP



STDRIVE601

STMicroelectronics, Inc SO-28



TDA7391PDTR

STMicroelectronics, Inc SOP-20



GIPS20K60

STMicroelectronics, Inc TO-220



7FLITE25F2M6

STMicroelectronics, Inc SOP-20



L9939TR

STMicroelectronics, Inc HSOP20



STM32F103C8U6

STMicroelectronics, Inc QFN