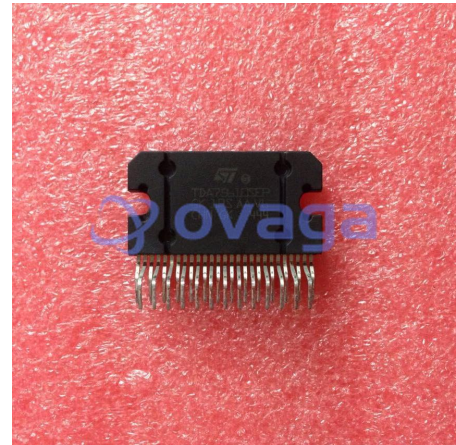


Manufacturers	<u>STMicroelectronics, Inc</u>
Package/Case	ZIP
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for TDA75610SEP or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

TDA75610SEP is a digital signal processor (DSP) controlled, four-channel class-AB car audio amplifier. It is manufactured by STMicroelectronics and is designed for use in car audio systems. Here are some of its features:

Features

Four independent channels with a maximum output power of 65 W per channel

DSP control with an I2C interface for tuning and control of various functions

A high signal-to-noise ratio of 95 dB

Low distortion of less than 0.05%

Built-in protection features such as over-temperature, short-circuit, and DC offset protection

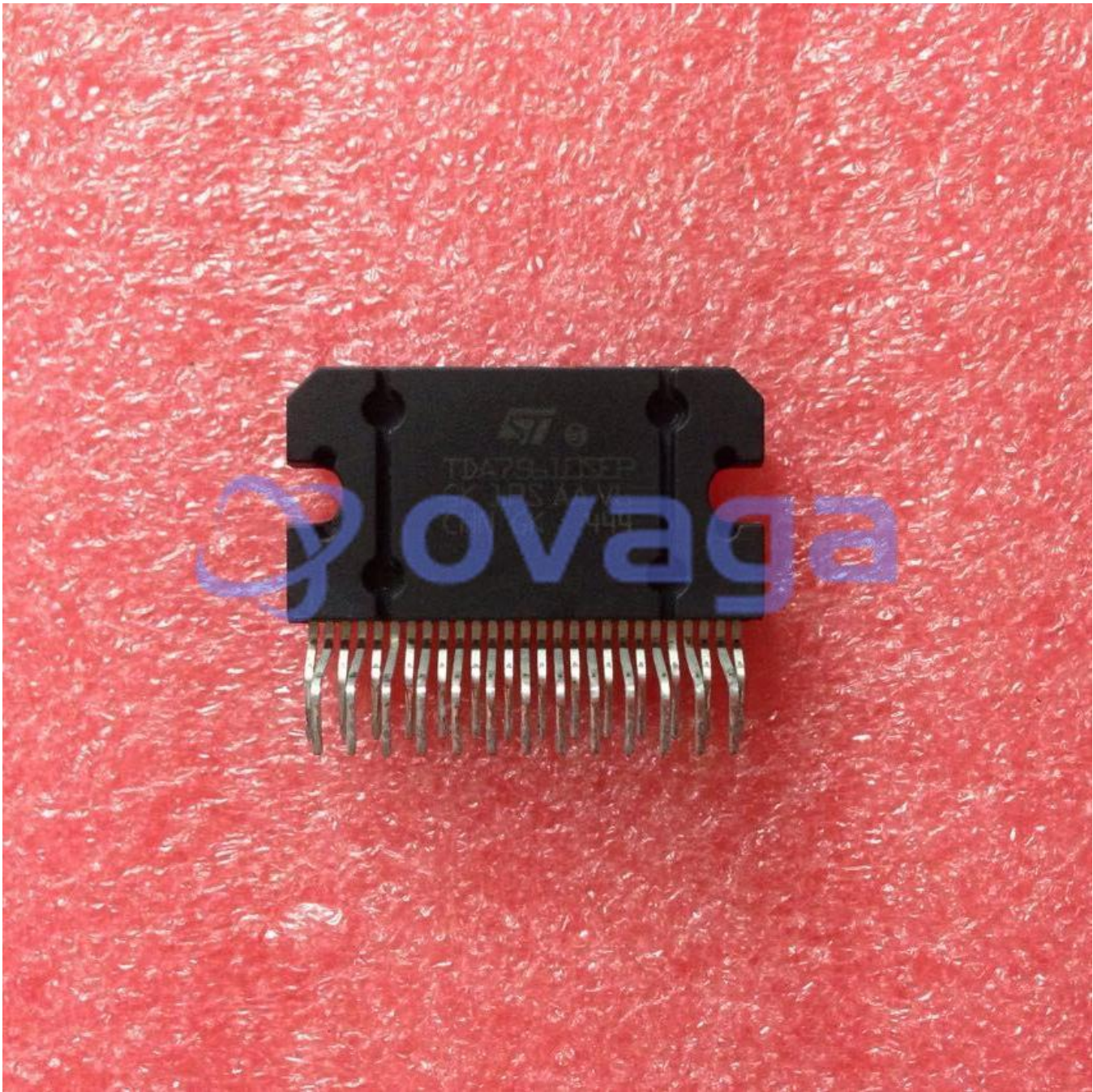
Application

Car audio systems

Home theater systems

Multimedia speakers

Portable audio systems

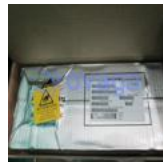


Related Products



[TDA7580TR-7](#)

ST
QFP64



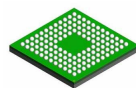
[TDA7294](#)

STMicroelectronics, Inc
ZIP-15



[STM8AF6266TD](#)

STMicroelectronics, Inc
QFP32



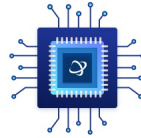
[STDP4320-BA](#)

STMicroelectronics, Inc
LFBGA-172



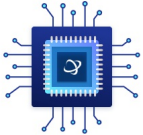
[STDP7320-BB](#)

STMicroelectronics, Inc
BGA-361



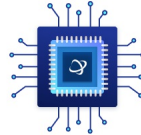
[STDP4028](#)

STMicroelectronics, Inc



[TDA7708LX32](#)

STMicroelectronics, Inc



[TDA7233D013](#)

STMicroelectronics, Inc