Audio Processor Bass/Treble 4-IN 1-OUT 28-Pin SO

Manufacturer:	STMicroelectronics, Inc
Package/Case:	SOP28
Product Type:	Embedded Processors & Controllers
RoHS:	RoHS Compliant/Lead free
Lifecycle:	Obsolete
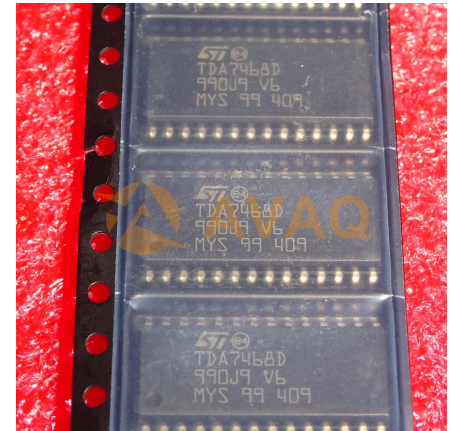
Images are for reference only

Inquiry

General Description

TDA7468D is a digital volume and tone control IC (Integrated Circuit) produced by STMicroelectronics. It is designed for use in audio applications and provides a complete solution for volume and tone control in one package.

Key Features

4 independent source inputs

2-band tone control (bass and treble)

Loudness function

Soft step volume control with mute function

I2C bus interface

Low distortion and noise

Low crosstalk

Application

Audio systems for cars, home theaters, and multimedia devices

Headphone amplifiers

Public address systems

Professional audio equipment

Musical instruments

Recommended For You

TDA7318D

STMicroelectronics, Inc

SOP28

TDA7442

STMicroelectronics, Inc

DIP32

TDA7463A

STMicroelectronics, Inc

SOP20

TDA7430TR

STMicroelectronics, Inc

QFP-44

TDA7463D013TR

STMicroelectronics, Inc

SOP16

TDA7463D

STMicroelectronics, Inc

SOP16

TDA7468D13TR

STMicroelectronics, Inc

SOP28

STDVE003ABTR

STMicroelectronics, Inc

QFP

E-TDA7401013TR

STMicroelectronics, Inc

SOP

STA308A13TR

STMicroelectronics, Inc

QFP

TEA6422

STMicroelectronics, Inc

SOP28

STV6440AJ

STMicroelectronics, Inc

QFN

STV6437AJ

STMicroelectronics, Inc

QFN

STV0676

STMicroelectronics, Inc

QFP64

STV6432

STMicroelectronics, Inc

QFN