
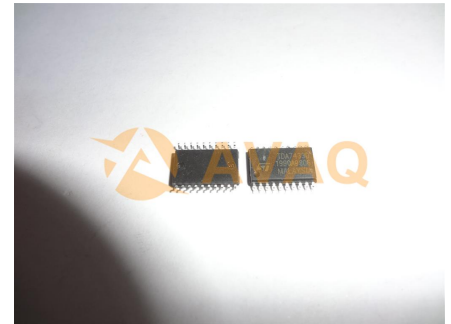


Audio Processor Bass/Treble Automotive 20-Pin SO

| | |
|----------------------|--|
| Manufacturer: | STMicroelectronics, Inc |
| Package/Case: | SOP20 |
| Product Type: | Embedded Processors & Controllers |
| RoHS: | RoHS Compliant/Lead free  |
| Lifecycle: | Obsolete |



Images are for reference only

[Inquiry](#)

General Description

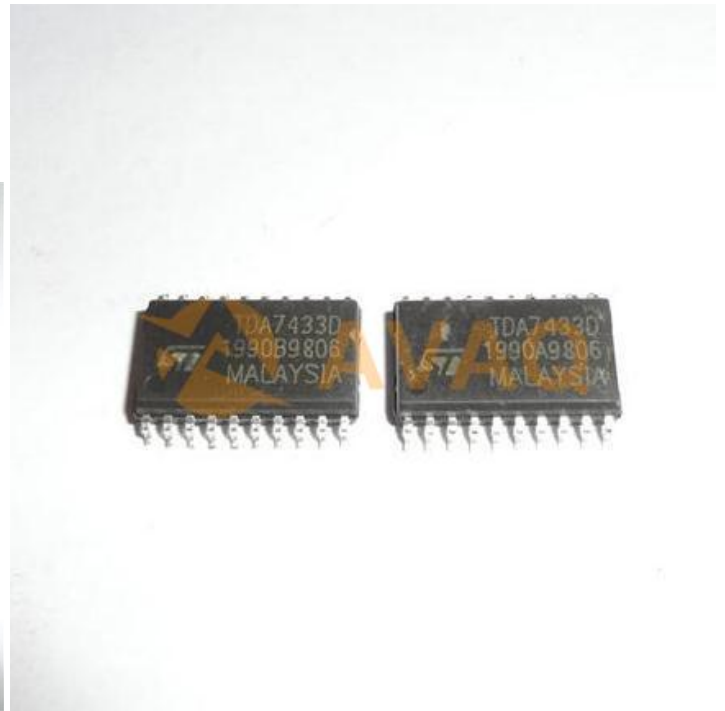
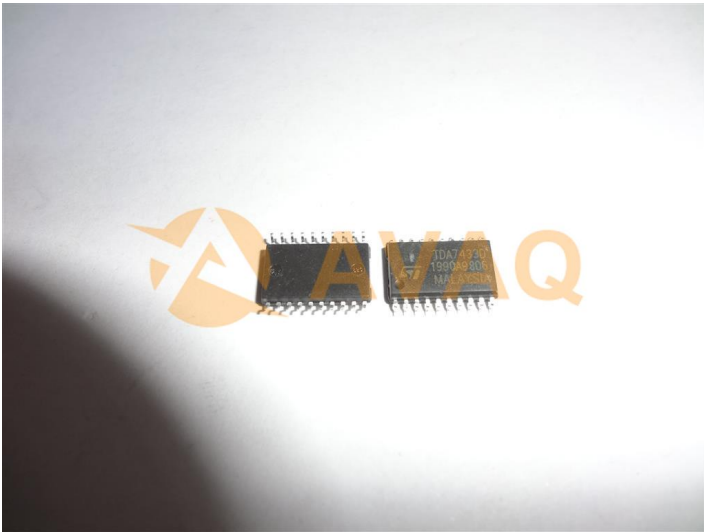
TDA7433D is a digital signal processor (DSP) for audio applications, designed and manufactured by STMicroelectronics. It is a stereo audio processor with multiple input channels, offering various processing features for audio signals.

Key Features

- Dual stereo audio input channels
- 3-band equalizer for each channel
- Volume control for each channel
- Balance control for each channel
- Loudness control
- Mute function
- Digital volume control
- Selectable input gain

Application

- Car audio systems
- Home theater systems
- Multimedia speakers
- Professional audio equipment



Recommended For You

TDA7387EP

STMicroelectronics, Inc

ZIP25

TDA7562

STMicroelectronics, Inc

ZIP27

TDA7296

STMicroelectronics, Inc

ZIP-15

TDA7419

STMicroelectronics, Inc

SOP28

TDA7561

STMicroelectronics, Inc

ZIP

TDA7575B

STMicroelectronics, Inc

ZIP27

TDA7376B

STMicroelectronics, Inc

ZIP-15

TDA7851L

STMicroelectronics, Inc

ZIP-25

TDA7417

STMicroelectronics, Inc

QFP

TDA2005R

STMicroelectronics, Inc

ZIP

TDA7801

STMicroelectronics, Inc

ZIP27

TDA7388A

STMicroelectronics, Inc

ZIP-27

TDA7850A

STMicroelectronics, Inc

ZIP27

TDA7563ASM

STMicroelectronics, Inc

ZIP-27

TDA75610LV

STMicroelectronics, Inc

ZIP27