

Audio Amp Speaker 1-CH Mono/2-CH Stereo 36W Class-D 20-Pin PDIP Tube

Manufacturer: [Texas Instruments, Inc](#)

Package/Case: DIP20

Product Type: Amplifier ICs

RoHS: RoHS Compliant/Lead free 

Lifecycle: Active

TPA3125D2N Image

Images are for reference only

[Inquiry](#)

General Description

Key Features

10W/ch (stereo SE) into an 8R load from a 24V supply

20W/ch (stereo SE) into an 8R load from a 24V supply

Operates from +24V LCD backlight supply

Efficient Class-D operation eliminates need for heat sinks

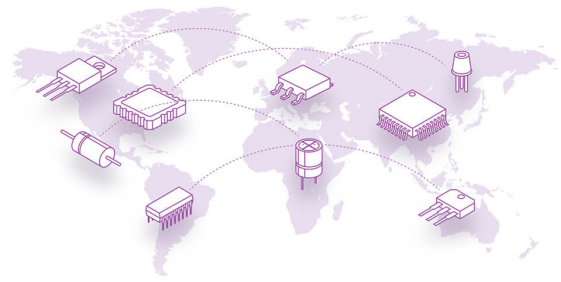
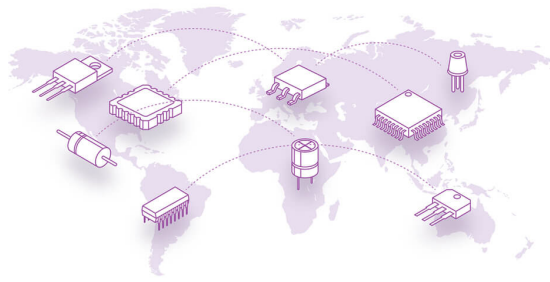
Four selectable, fixed gain settings

Single-ended analogue inputs

Thermal and short-circuit protection with auto recovery

Advanced power-off pop reduction

Green product and no Sb/Br



Recommended For You

TPA6111A2DR

Texas Instruments, Inc

SOP8

TPA2012D2RTJR

Texas Instruments, Inc

QFN20

TPA6132A2RTER

Texas Instruments, Inc

QFN

TPA2013D1RGPR

Texas Instruments, Inc

QFN20

TPA2010D1YZFR

Texas Instruments, Inc

DSBGA9

TPA3118D2QDAPRQ1

Texas Instruments, Inc

HTSSOP-32

TPA6211A1TDGNRQ1

Texas Instruments, Inc

MSOP8

TAS5414CTPHDRQ1

Texas Instruments, Inc

HTQFP-64

PCMI681TPWPRQ1

Texas Instruments, Inc

HTSSOP28

TPA3131D2RHBR

Texas Instruments, Inc

VQFN32

TPA3100D2PHP

Texas Instruments, Inc

QFP

TPA3244DDWR

Texas Instruments, Inc

HTSSOP-44

TPA6017A2PWP

Texas Instruments, Inc

HTSSOP20

TPA4861D

Texas Instruments, Inc

SOP8

TPA6120A2DWPR

Texas Instruments, Inc

SOP