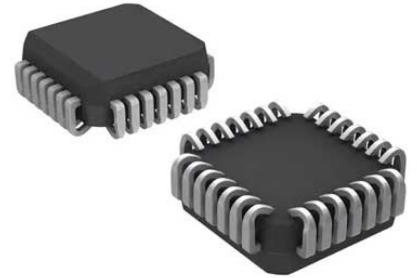


PCM Audio Codec 1ADC / 1DAC Ch PLCC



Images are for reference only

[Inquiry](#)

Manufacturer:	Analog Devices, Inc
Package/Case:	PLCC
Product Type:	Communication & Networking ICs
Lifecycle:	Obsolete

General Description

Key Features

Single-Chip Integrated Digital Audio Stereo Codec Supports the Microsoft Windows Sound System® Multiple Channels of Stereo Input Analog and Digital Signal Mixing Programmable Gain and Attenuation On-Chip Signal Filters Digital Interpolation Analog Output Low-Pass Sample Rates from 5.5 kHz to 48 kHz 68-Lead PLCC and 68-Lead TQFP Packages Operation from +5 V Supplies Byte-Wide Parallel Interface to ISA and EISA Buses Supports One or Two DMA Channels and Programmed I/O

Recommended For You

AD1803JRU

Analog Devices, Inc
TSSOP24

AD1847JP

Analog Devices, Inc
PLCC

AD8109ASTZ

Analog Devices, Inc
QFP

AD8115ASTZ

Analog Devices, Inc
QFP

AD1980JST-REEL

Analog Devices, Inc
QFP48

AD1836AAS

Analog Devices, Inc
QFP52

AD1843JS

Analog Devices, Inc
QFP

AD1888JCPZ-REEL

Analog Devices, Inc
LFCSP-48

AD8116JSTZ

Analog Devices, Inc
QFP128

ADV601LCJST

Analog Devices, Inc

QFP

ADV611JST

Analog Devices, Inc

QFP

ADN4600ACPZ

Analog Devices, Inc

QFN

AD8152JBPZ

Analog Devices, Inc

BGA

ADN4605ABPZ

Analog Devices, Inc

BGA

AD8113JSTZ

Analog Devices, Inc

QFP