

DTMF TRX 3.579MHz CMOS 3.3V/5V 14-Pin PDIP



Images are for reference only

[Inquiry](#)

Manufacturer: [NXP Semiconductor](#)

Package/Case: DIP

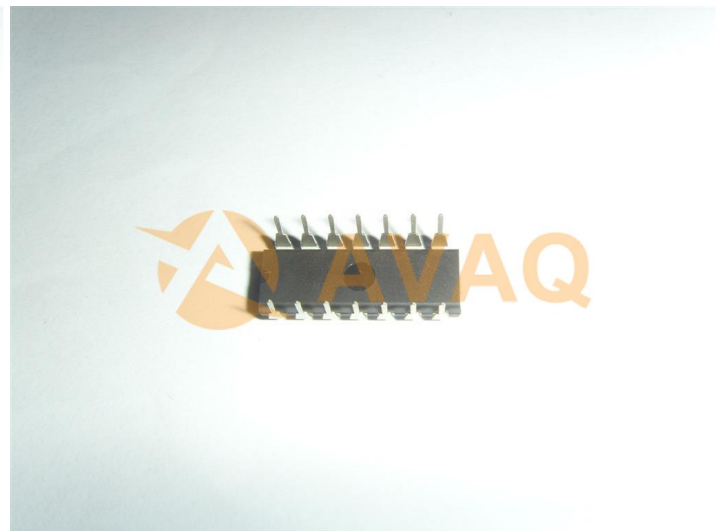
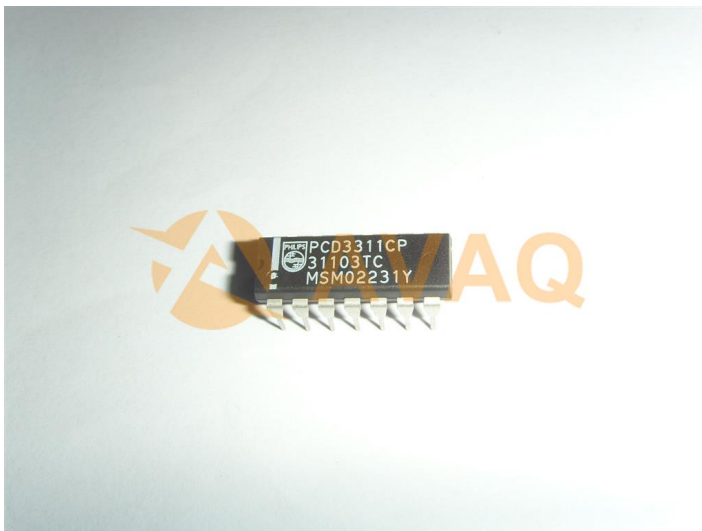
Product Type: Interface ICs

Lifecycle: Obsolete

General Description

Key Features

- DTMF, modem and musical tone generation
- Stabilized output voltage level
- Low output distortion with on-chip filtering conforming to CEPT recommendations
- Latched inputs for data bus applications
- I2C-bus compatible
- Selection of parallel or serial (I2C-bus) data input (PCD3311C).



Recommended For You

PCD3312CT

NXP Semiconductor

SOP-8

PCD3311CT

NXP Semiconductor

SOP16

PCD3310AP

NXP Semiconductor

DIP

PCD3312CP

NXP Semiconductor

DIP8

PCD3310P

NXP Semiconductor

DIP

PCD3332-2T

NXP Semiconductor

SOP

PCD3332-2P

NXP Semiconductor

DIP-28

PCD3316T/2

NXP Semiconductor

SOP16

PCD3310AT

NXP Semiconductor

SOP28

PCD3310T

NXP Semiconductor

SOP28

PCD3332-3T

NXP Semiconductor

SOP28

MC145503P

NXP Semiconductor

DIP16

MC145443P

NXP Semiconductor

DIP

MC145505P

NXP Semiconductor

DIP

MC14LC5540DW

NXP Semiconductor

SOP28