

## Op Amp Single High Speed Amplifier $\pm 16.5V/33V$ 8-Pin SOIC Tube

**Manufacturer:** [Texas Instruments, Inc](#)

**Package/Case:** SOP

**Product Type:** Amplifier ICs

**RoHS:** RoHS Compliant/Lead free 

**Lifecycle:** Active



Images are for reference only

[Inquiry](#)

## General Description

### Key Features

110mA Typical output current drive

7.5nV/ $\sqrt{\text{Hz}}$  Voltage noise

Excellent video performance - 70MHz Bandwidth (0.1dB, G=1)

0.006% Differential gain error

0.01° Differential phase error

Green product and no Sb/Br



## Recommended For You

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### **THS3092D**

Texas Instruments, Inc

SOP-8

### **THS7316DR**

Texas Instruments, Inc

SOP-8

### **THS4131IDGNR**

Texas Instruments, Inc

MSOP8

### **THS7374IPW**

Texas Instruments, Inc

TSSOP14

### **THS6184RHFR**

Texas Instruments, Inc

QFN

### **THS4503IDGN**

Texas Instruments, Inc

MSOP8

### **THS7376IPWR**

Texas Instruments, Inc

TSSOP14

### **THS7314D**

Texas Instruments, Inc

SOP8

### **THS4130IDGK**

Texas Instruments, Inc

MSOP8

### **THS7353PW**

Texas Instruments, Inc

TSSOP20

### **THS4551IRGTR**

Texas Instruments, Inc

VQFN16

### **THS4281D**

Texas Instruments, Inc

SOIC-8

### **THS4631D**

Texas Instruments, Inc

SOP-8

### **THS3061DGN**

Texas Instruments, Inc

MSOP8

### **THS3062D**

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SOIC8