
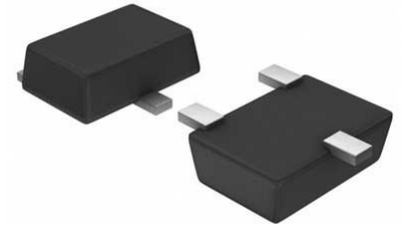


## Op Amp Single Low Power Amplifier $\pm 15V/30V$ 5-Pin SOT-23 T/R

<b>Manufacturer:</b>	<a href="#">STMicroelectronics, Inc</a>
<b>Package/Case:</b>	SOT23-5
<b>Product Type:</b>	Amplifier ICs
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Active



Images are for reference only

[Inquiry](#)

### General Description

The TS321 device is intended for cost-sensitive applications where space-saving is of great importance. This bipolar operational amplifier (op amp) offers the benefits of a reduced component size (SOT23-5 package) with specifications that match (or are better than) industry standard devices (such as the popular LM358A, LM324, and other similar devices). The TS321 device has an input common mode range (Vicm) that includes ground and therefore can be employed in single supply applications.

### Key Features

- CC
- Low supply current: 500  $\mu A$
- Low input bias current: 20 nA
- Low input offset voltage
- Wide power supply range
- Stable with high capacitive loads

### Recommended For You

#### TS3021HLT

STMicroelectronics, Inc  
SOT23-5

#### TS391HLT

STMicroelectronics, Inc  
SOT23-5

#### TS912AIDT

STMicroelectronics, Inc  
SOP-8

**TSZ121HLT**

STMicroelectronics, Inc

SOT23-5

**TS3702CDT**

STMicroelectronics, Inc

SOP-8

**TSX3702IQ2T**

STMicroelectronics, Inc

DFN-8

**TS881HLT**

STMicroelectronics, Inc

SOT23-5

**TSV992IYDT**

STMicroelectronics, Inc

SOP8

**TS3022IYST**

STMicroelectronics, Inc

MiniSO-8

**TS507CLT**

STMicroelectronics, Inc

SOT23-5

**TS339IPT**

STMicroelectronics, Inc

TSSOP14

**TSC103IPT**

STMicroelectronics, Inc

TSSOP-8

**TS3021HYLT**

STMicroelectronics, Inc

SOT23-5

**TSC2010HYDT**

STMicroelectronics, Inc

SOIC-8

**TS3021HIYLT**

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SOT23-5