

## LVDS Receiver 400Mbps 8-Pin SOIC Tube

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

**Package/Case:** SOP8

**Product Type:** Drivers

**Lifecycle:** NRND



Images are for reference only

[Inquiry](#)

## General Description

### Key Features

Flow-through pin-out

Power down high impedance on LVDS inputs

Low power design (18mW at 3.3V static)

Interoperable with existing 5V LVDS networks

Accepts small swing (350mV) differential signal levels

Supports open, short and terminated input failsafe

50ps Differential skew (typical)

## Recommended For You

### [SN65LVDS3486D](#)

Texas Instruments, Inc

SOP-16

### [SN65LVDS3487D](#)

Texas Instruments, Inc

SOP16

### [DS90C032TM](#)

Texas Instruments, Inc

SOP16

### [DS90C031BTM](#)

Texas Instruments, Inc

SOP16

### [SN65LVDS31PW](#)

Texas Instruments, Inc

TSSOP-16

### [SN65LVDS33D](#)

Texas Instruments, Inc

SOP-16

**SN65LVDS32D**

Texas Instruments, Inc

SOP-16

**SN65LVDS31D**

Texas Instruments, Inc

SOP

**SN65LVDS32PW**

Texas Instruments, Inc

TSSOP16

**DS90UB954TRGZTQ1**

Texas Instruments, Inc

QFN48

**DS90UB954TRGZRQ1**

Texas Instruments, Inc

VQFN48

**SN65DSI83TPAPRQ1**

Texas Instruments, Inc

HTQFP-64

**DS90UB947TRGCTQ1**

Texas Instruments, Inc

VQFN-64

**DS90LV011AQMF/NOPB**

Texas Instruments, Inc

SOT23-5

**DS90UB924TRHSTQ1**

Texas Instruments, Inc

WQFN-48