

LVDS Driver 630Mbps 0.454V 38-Pin TSSOP Tube

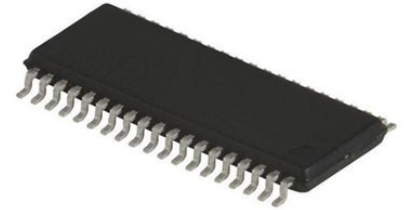
Manufacturer: [Texas Instruments, Inc](#)

Package/Case: 38-TSSOP

Product Type: Drivers

RoHS: RoHS Compliant/Lead free 

Lifecycle: Active



Images are for reference only

[Inquiry](#)

General Description

Key Features

Very low radiation (EMI)

Low-voltage differential signaling with typical output voltage of 350mV and a 100R load

Driver is high-impedance when disabled or with VCC <1.5V

Bus-pin ESD protection exceeds 15kV

630Mbps Signalling rate

<2.9ns Propagation delay time

<150ps Output skew

<1.5ns Part-to-part skew

35mW at 200MHz Total power dissipation in each driver

Green product and no Sb/Br

Recommended For You

SN65LV1224BDBR

Texas Instruments, Inc

SSOP28

SN75173N

Texas Instruments, Inc

DIP

SN65LBC179D

Texas Instruments, Inc

SOP8

SN75176AD

Texas Instruments, Inc
SOP-8

SN65LVDS3486D

Texas Instruments, Inc
SOP-16

SN65HVD33MDREP

Texas Instruments, Inc
SOP-14

SN65LVDS3487D

Texas Instruments, Inc
SOP16

SN65LBC175AD

Texas Instruments, Inc
SOP-16

SN65LVDS31PW

Texas Instruments, Inc
TSSOP-16

SN75176AP

Texas Instruments, Inc
DIP8

SN65LVDS33D

Texas Instruments, Inc
SOP-16

SN65LVDS32D

Texas Instruments, Inc
SOP-16

SN65LVDS31D

Texas Instruments, Inc
SOP

SN75175D

Texas Instruments, Inc
SOP

SN75175N

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DIP