

LVDS Serializer 400Mbps 0.27V 28-Pin SSOP Tube

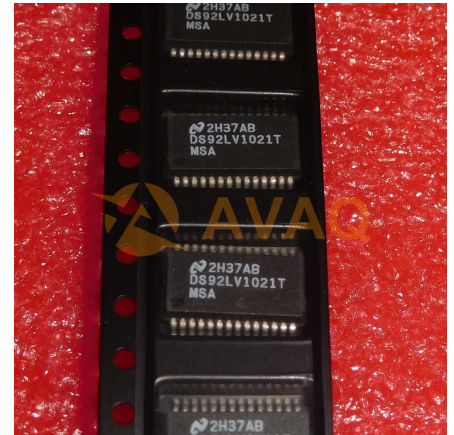
Manufacturer: [Texas Instruments, Inc](#)

Package/Case: BGA

Product Type: Drivers

RoHS: RoHS Compliant/Lead free 

Lifecycle: Obsolete



Images are for reference only

[Inquiry](#)

General Description

Key Features

Ensured transition every data transfer cycle

Single differential pair eliminates multi-channel skew

Flow-through pin-out for easy PCB layout

Synchronization mode and lock indicator

Programmable edge trigger on clock

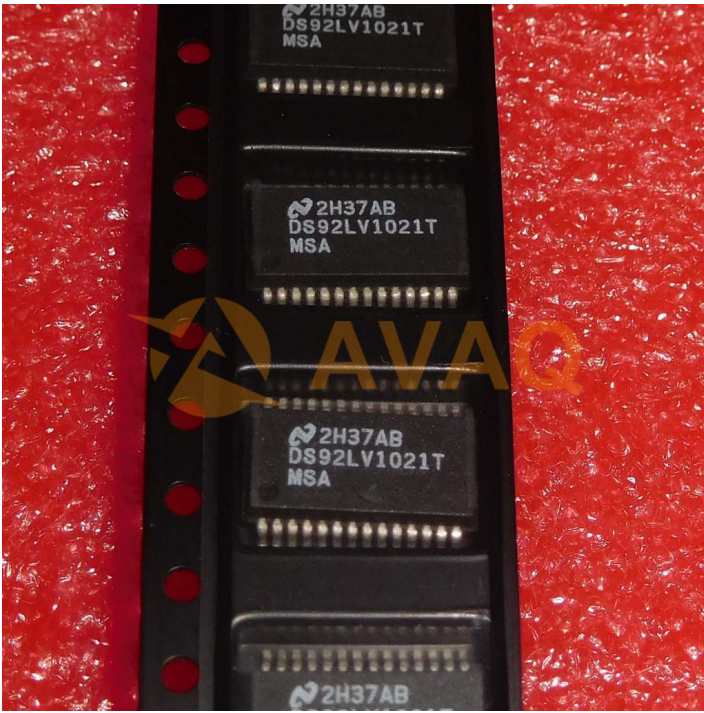
High impedance on receiver inputs when power is off

Bus LVDS serial output rated for 27R load

400Mbps Serial bus LVDS bandwidth (at 40MHz clock)

10-bit Parallel interface for 1 bytes data plus 2 control bits

Green product and no Sb/Br



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

DS90UB954TRGZIQ1

Texas Instruments, Inc
QFN48

DS90UB954TRGZRQ1

Texas Instruments, Inc
VQFN48

SN65DS183TPAPRQ1

Texas Instruments, Inc
HTQFP-64

DS90UB947TRGCTQ1

Texas Instruments, Inc
VQFN-64

DS90LV011AQM/NOPB

Texas Instruments, Inc
SOT23-5

DS90UB924TRHSTQ1

Texas Instruments, Inc
WQFN-48