


Quad Receiver RS-422 Automotive 16-Pin SOIC T/R

Manufacturer:	Texas Instruments, Inc
Package/Case:	SOP16
Product Type:	Drivers
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

Key Features

Open-circuit, short-circuit and terminated failsafe

Pin-to-Pin-compatible with AM26C32, AM26LS32 and MB570

Accepts 5V logic inputs with 3.3V VCC

27mW Typical low power dissipation

-0.3 to 5.5V Common-mode range

±200mV Sensitivity

50mV Typical input hysteresis

235mW with four receivers at 32MHz

Green product and no Sb/Br

Recommended For You

AM26LS31CD

Texas Instruments, Inc

SOP16

TFP401AMPZPEP

Texas Instruments, Inc

HTQFP100

AM26LS31CDR

Texas Instruments, Inc

SOP16

AM26C32CN

Texas Instruments, Inc
DIP16

AM26LS33ACN

Texas Instruments, Inc
DIP16

AM26C31QDR

Texas Instruments, Inc
SOP16

AM26C32QD

Texas Instruments, Inc
SOP

AM26LS32ACDR

Texas Instruments, Inc
SOP16

AM26C31IPWR

Texas Instruments, Inc
TSSOP16

AM26C32CD

Texas Instruments, Inc
SOP16

AM26C32IPWR

Texas Instruments, Inc
TSSOP-16

AM26C31IDBR

Texas Instruments, Inc
SSOP-16

AM26C31HDR

Texas Instruments, Inc
SOP16

AM26LS33ACDR

Texas Instruments, Inc
SOP16

AM26C31IDRG4

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SOP16