

Analog Multiplexer Single 2:1 10-Pin UQFN T/R

Manufacturer: [Texas Instruments, Inc](#)

Package/Case: UQFN10

Product Type: Switches

RoHS: RoHS Compliant/Lead free 

Lifecycle: Active

TS3USB221RSER Image

Images are for reference only

[Inquiry](#)

General Description

Key Features

1 μ A Low-power mode when OE is disabled

30 μ A Maximum low power consumption

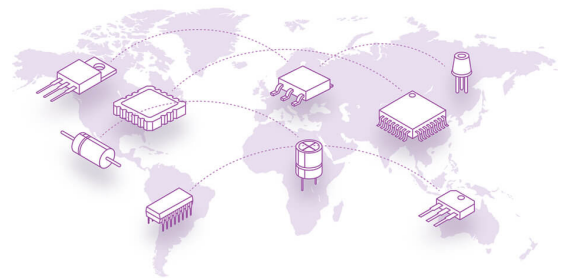
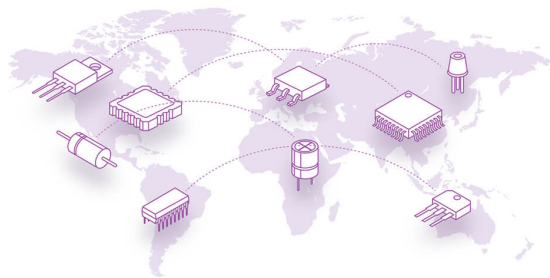
1.1GHz Typical high bandwidth

0.2R Ron Maximum channel match

1.1GHz Typical high bandwidth

ESD >2000V human-body model (HBM)

Green product and no Sb/Br



Recommended For You

TS3USBA225RUTR

Texas Instruments, Inc
QFN

TS5A22362DGSR

Texas Instruments, Inc
MSOP10

TS3A27518EIRTWRQ1

Texas Instruments, Inc
WQFN-24

TS3A27518EIRTWRQ1

Texas Instruments, Inc
WQFN-24

TS3USB221AQRSERQ1

Texas Instruments, Inc
UQFN10

TS3L110PWR

Texas Instruments, Inc
TSSOP16

TS3L110DBQR

Texas Instruments, Inc
SSOP16

TS5A3357DCUT

Texas Instruments, Inc
VSSOP-8

TS5A3159ADCKT

Texas Instruments, Inc
SC70-6

TS5A23166DCUR

Texas Instruments, Inc
VSSOP8

TS5A3159ADBVR

Texas Instruments, Inc
SOT23-6

TS5A3159QDBVRQ1

Texas Instruments, Inc
SOT23-6

TS3A4741DGKR

Texas Instruments, Inc
MSOP8

TS3A27518EPWR

Texas Instruments, Inc
TSSOP24

DS25CP114TSQE

Texas Instruments, Inc
QFN