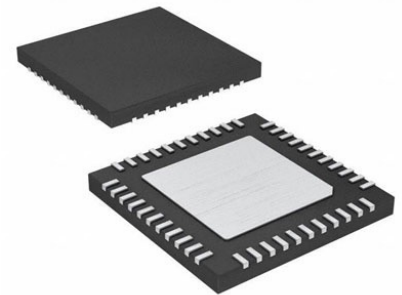


## Analog Switch/Analog Multiplexer Single 1:2 10-Pin UQFN T/R



Images are for reference only

[Inquiry](#)

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

**Package/Case:** UQFN10

**Product Type:** Switches

**RoHS:** RoHS Compliant/Lead free 

**Lifecycle:** Active

### General Description

#### Key Features

IOFF Supports partial power-down-mode operation

Low power consumption

Latch-up performance exceeds 100 mA per JESD 78, class II

ESD performance I/O port to GND

Green product and no Sb/Br

### Recommended For You

#### TS3USBA225RUIR

Texas Instruments, Inc

QFN

#### TS5A22362DGSR

Texas Instruments, Inc

MSOP10

#### TS3USB221RSER

Texas Instruments, Inc

UQFN10

#### TS3A27518EIRTWRQ1

Texas Instruments, Inc

WQFN-24

#### TS3A27518EIRTWRQ1

Texas Instruments, Inc

WQFN-24

#### TS3USB221AQRSERQ1

Texas Instruments, Inc

UQFN10

#### TS3LI10PWR

Texas Instruments, Inc

TSSOP16

#### TS3LI10DBQR

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