
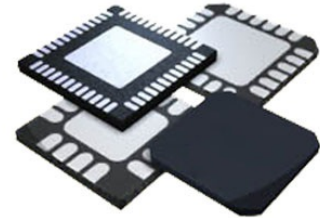


Analog Switch Dual SPDT 10-Pin QFN T/R

Manufacturer:	STMicroelectronics, Inc
Package/Case:	QFN-10
Product Type:	Switches
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	LTB



Images are for reference only

[Inquiry](#)

General Description

The STG3684A is a high-speed CMOS dual analog SPDT (single-pole dual-throw) switch or dual 2:1 multiplexer/demultiplexer bus switch fabricated using silicon gate C2MOS technology. Designed to operate from 1.65 to 4.3 V, this device is ideal for portable applications.

Recommended For You

STG3693QIR

STMicroelectronics, Inc
QFN16

STG3682QIR

STMicroelectronics, Inc
QFN-10

STG3856QIR

STMicroelectronics, Inc
QFN12

STV6417AG

STMicroelectronics, Inc
QFP

STV6418AHT

STMicroelectronics, Inc
QFP48

STV6419AG

STMicroelectronics, Inc
QFP48

STV6419AGT

STMicroelectronics, Inc
QFP48

STV6417AGT

STMicroelectronics, Inc
QFP48

STMAV340TIR

STMicroelectronics, Inc
TSSOP16

STM7E1AR

STMicroelectronics, Inc
QFP

STV6440AJT

STMicroelectronics, Inc
QFN

STG3820BJR

STMicroelectronics, Inc
BGA30

VN7E010AJ

STMicroelectronics, Inc

PWRSSO16

VNQ7E100AJ

STMicroelectronics, Inc

SSOP16

VND7E025AJ

STMicroelectronics, Inc

SSOP16