
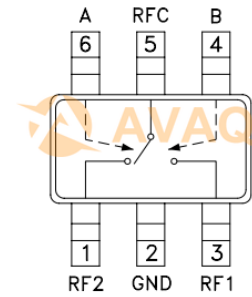


## RF Switch SPDT 0MHz to 3GHz 19dB Automotive 6-Pin SOT-23

### Cut Tape

<b>Manufacturer:</b>	<a href="#">Analog Devices, Inc</a>
<b>Package/Case:</b>	SOT-23
<b>Product Type:</b>	Switches
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Active

### Functional Diagram



Images are for reference only

[Inquiry](#)

### General Description

#### Key Features

- Low Insertion Loss: 0.27 dB
- High Input IP3: +54 dBm
- Low DC Power Consumption
- Positive Control: 0/+3V to 0/+8V
- Ultra Small Package: SOT26

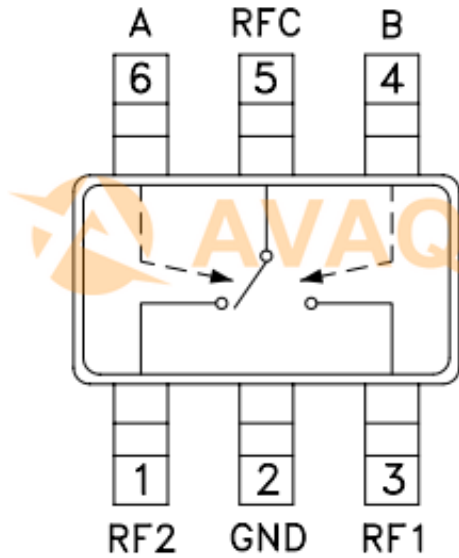
#### Application

##### APPLICATIONS

The HMC545A / HMC545AE is ideal for:

- Cellular/3G Infrastructure
- Private Mobile Radio Handsets
- WLAN, WiMAX & WiBro
- Automotive Telematics
- Test Equipment

## Functional Diagram



## Recommended For You

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### HMC624ALP4E

Analog Devices, Inc

QFN24

### HMC952ALP5GE

Analog Devices, Inc

QFN

### HMC361S8GE

Analog Devices, Inc

SOP-8

### HMC253AQS24E

Analog Devices, Inc

QFN

### HMC346MS8G

Analog Devices, Inc

MSOP8

### HMC1119LP4ME

Analog Devices, Inc

QFN

### HMC659LC5

Analog Devices, Inc

QFN

### HMC909LP4E

Analog Devices, Inc

QFN

### HMC564LC4

Analog Devices, Inc

QFN

### HMC1021LP4E

Analog Devices, Inc

QFN

### HMC241AQS16E

Analog Devices, Inc

SSOP16

### HMC424LP3E

Analog Devices, Inc

QFN

### HMC662LP3E

Analog Devices, Inc

QFN

### HMC8038LP4CE

Analog Devices, Inc

QFN16

### HMC363S8G

Analog Devices, Inc

SOP8