
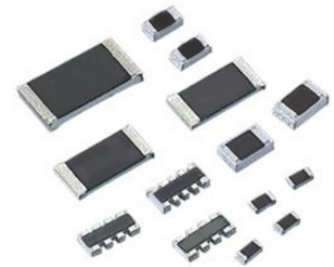


RF Diode Schottky 4V 150mW 2-Pin Case 07

Manufacturer:	Broadcom Corporation
Package/Case:	SMD
Product Type:	Thyristors
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Obsolete



Images are for reference only

[Inquiry](#)

General Description

The HSCH-5340 is a diode manufactured by Broadcom (formerly Avago Technologies). It is a high-speed Schottky diode designed for general-purpose applications.

Key Features

Package Type: SOT-23

Forward Voltage Drop: Typically around 0.35 V

Reverse Breakdown Voltage: Typically around 20 V

Maximum Continuous Forward Current: Typically around 200 mA

Reverse Recovery Time: Typically around 3 ns

Operating Temperature Range: -55°C to +150°C

Recommended For You

HSMS-2850-TR1G

Broadcom Corporation

SOT-23

HSMS-2852-TR1G

Broadcom Corporation

SOT-23

HSMS-8202-TR1G

Broadcom Corporation

SOT-23

HSCH-5314

Broadcom Corporation

SMD

HSCH-5332

Broadcom Corporation

BGA

HSMS-285C-BLKG

Broadcom Corporation

BGA

HSCH-5330

Broadcom Corporation

DIE

HSMS-285P-BLKG

Broadcom Corporation

BGA

HSMS-8101-TR2G

Broadcom Corporation

BGA

HSCH-5531

Broadcom Corporation

SMD

HSMS-2852-TR2G

Broadcom Corporation

BGA

HSMS-285Y-BLKG

Broadcom Corporation

SC-79

HSCH-5312

Broadcom Corporation

PACK

HSMS-285B-TR2G

Broadcom Corporation

BGA

HSMS-285C-TR2G

Broadcom Corporation

BGA