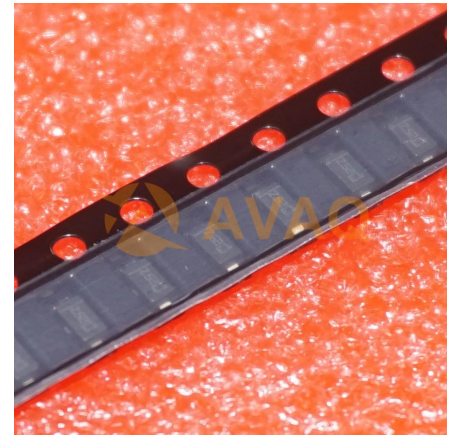


Diode Schottky 20V 0.5A 2-Pin SOD-123 T/R**Manufacturer:** [STMicroelectronics, Inc](#)**Package/Case:** SOD123**Product Type:** Thyristors**RoHS:** RoHS Compliant/Lead free **Lifecycle:** Active

Images are for reference only

[Inquiry](#)**General Description**

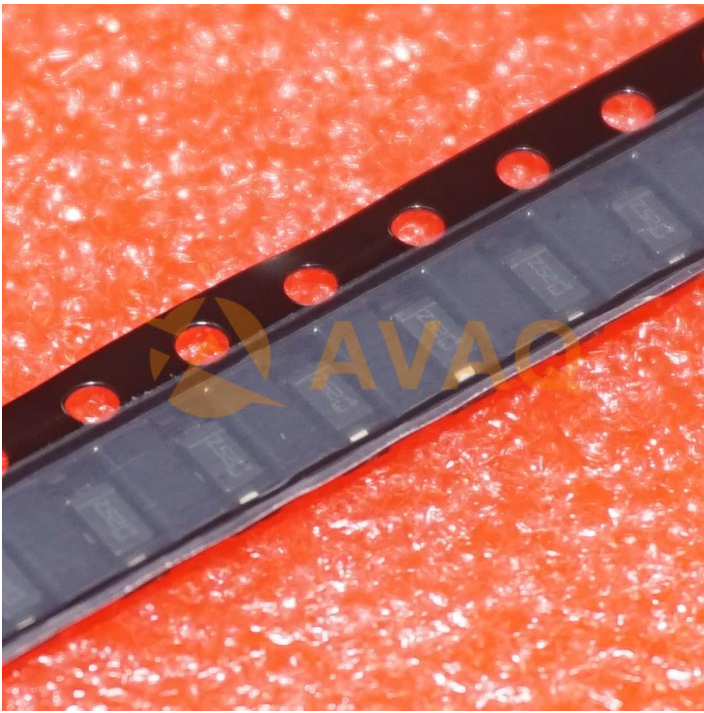
Single Schottky rectifier suited for switch mode power supplies and high frequency DC to DC converters. Packaged in SOD-123, this device is intended for use in low voltage, high frequency inverters, free wheeling and polarity protection applications. Due to the small size of the package this device fits GSM and PCMCIA requirements.

Key Features

Very small conduction losses

Extremely fast switching

Negligible switching losses



Recommended For You

STIH1602CT

STMicroelectronics, Inc
TO-220

STIH212S

STMicroelectronics, Inc
SMC

STIH2R02UY

STMicroelectronics, Inc
SMB

STPSC2HI2D

STMicroelectronics, Inc
TO-220

STPS745G-TR

STMicroelectronics, Inc
TO-263

STIH30L06WY

STMicroelectronics, Inc
TO-247

STIH2R06D

STMicroelectronics, Inc
TO-220

STIH2R06FP

STMicroelectronics, Inc
TO-220F

STIH212U

STMicroelectronics, Inc
SMB

STIH6003CW

STMicroelectronics, Inc
TO-247

STPS2045CT

STMicroelectronics, Inc
TO-220

STPS160U

STMicroelectronics, Inc
SMB

STIH5L06FP

STMicroelectronics, Inc
TO-220F

FERD20HI00STS

STMicroelectronics, Inc
TO-220

STIH5L06B-TR

STMicroelectronics, Inc
TO-252