

Diode RF Schottky 60V 2-Pin DO-35 T/R**Manufacturer:** [STMicroelectronics, Inc](#)**Package/Case:** DO-35**Product Type:** Thyristors**Lifecycle:** Active

Images are for reference only

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

Metal to silicon junction diode featuring high breakdown, low turn-on voltage and ultrafast switching. Primarily intended for high level UHF/VHF detection and pulse application with broad dynamic range.

**Recommended For You**

STPS0520Z

STMicroelectronics, Inc
SOD123

STTH1602CT

STMicroelectronics, Inc
TO-220

STTH212S

STMicroelectronics, Inc
SMC

STTH2R02UY

STMicroelectronics, Inc
SMB

STPSC2H12D

STMicroelectronics, Inc
TO-220

STPS745G-TR

STMicroelectronics, Inc
TO-263

STTH30L06WY

STMicroelectronics, Inc
TO-247

STTH12R06D

STMicroelectronics, Inc
TO-220

STTH12R06FP

STMicroelectronics, Inc
TO-220F

STTH212U

STMicroelectronics, Inc
SMB

STTH6003CW

STMicroelectronics, Inc
TO-247

STPS2045CT

STMicroelectronics, Inc
TO-220

STPS160U

STMicroelectronics, Inc
SMB

BAS70-04FILM

STMicroelectronics, Inc
SOT23

STTH5L06FP

STMicroelectronics, Inc
TO-220F