

Trans Darlington NPN 60V 4A 40000mW 3-Pin(3+Tab) SOT-32 Tube

Manufacturer:	STMicroelectronics, Inc
Package/Case:	TO-126
Product Type:	Thyristors
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

The devices are manufactured in planar base island technology with monolithic Darlington configuration.

Key Features

Good hFE linearity

Monolithic Darlington configuration with integrated antiparallel collector-emitter diode

High fT frequency

Recommended For You

BDW93CFP

STMicroelectronics, Inc

TO-220F

BDX54C

STMicroelectronics, Inc

TO-220

BDX53C

STMicroelectronics, Inc

TO-220

BDW93C

STMicroelectronics, Inc

TO-220

BD140-16

STMicroelectronics, Inc

TO-126

BD679A

STMicroelectronics, Inc

TO-126

BD678

STMicroelectronics, Inc

TO-126

BDX53B

STMicroelectronics, Inc

TO-220

BD680

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STGIF5CH60TS-L

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SDIP2B-26

STGIPS10K60A

STMicroelectronics, Inc

SDIP-25L

TIP102

STMicroelectronics, Inc

TO-220

STP24NF10

STMicroelectronics, Inc

TO-220

TIP132

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STGW30NC120HD

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TO-247