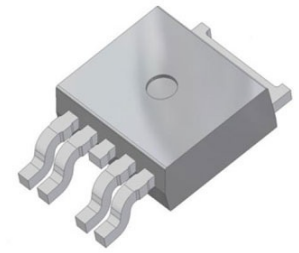


**Trans GP BJT NPN 60V 3A 15000mW Automotive 3-Pin(2+Tab)  
DPAK T/R**



Images are for reference only

**Manufacturer:** [STMicroelectronics, Inc](#)

**Package/Case:** TO-252

**Product Type:** Thyristors

**Lifecycle:** Active

Inquiry

## General Description

The device is manufactured in Planar technology with “Base Island” layout. The resulting transistor shows exceptional high gain performance coupled with very low saturation voltage.

## Key Features

This device is qualified for automotive application

High current gain characteristic

Very low collector to emitter saturation voltage

Surface-mounting DPAK (TO-252) power package in tape& reel (suffix “T4)

Fast-switching speed

## Recommended For You

### STGIF5CH60TS-L

STMicroelectronics, Inc

SDIP2B-26

### STGIPS10K60A

STMicroelectronics, Inc

SDIP-25L

### STP24NF10

STMicroelectronics, Inc

TO-220

### STGW30NC120HD

STMicroelectronics, Inc

TO-247

### STGIPS20K60

STMicroelectronics, Inc

SDIP-25

### STB75NF75LT4

STMicroelectronics, Inc

TO-263

**STD20NF06LT4**

STMicroelectronics, Inc

TO-252

**STGW45HF60WD**

STMicroelectronics, Inc

TO-247

**STGW19NC60HD**

STMicroelectronics, Inc

TO-247

**STGW30NC60WD**

STMicroelectronics, Inc

TO-247

**STGW40H120DF2**

STMicroelectronics, Inc

TO-247

**STGW40V60DF**

STMicroelectronics, Inc

TO-247

**STGB10NC60HD**

STMicroelectronics, Inc

D2PAK

**STGB30V60DF**

STMicroelectronics, Inc

TO-263

**STGP30H60DF**

STMicroelectronics, Inc

TO-220