

Trans Darlington NPN 350V 15A 65000mW Automotive 3-Pin(3+Tab) TO-3PF Tube

Images are for reference only

[Inquiry](#)

Manufacturer:	<u>STMicroelectronics, Inc</u>
Package/Case:	TO-3PF
Product Type:	Thyristors
Lifecycle:	Active

General Description

The devices are bipolar Darlington transistors manufactured using Multi-Epitaxial Planar technology. They have been properly designed to be used in Automotive environment as electronic ignition power actuators.

Key Features

Very rugged bipolar technology

High operating junction temperature

Built in clamping Zener

Fully insulated package (U.L. compliant) for easy mounting



Recommended For You

BUL38D

STMicroelectronics, Inc
TO-220

BU931T

STMicroelectronics, Inc
TO-220

BU931P

STMicroelectronics, Inc
TO-3P

BUV48A

STMicroelectronics, Inc
TO-3P

BUL381D

STMicroelectronics, Inc
TO-220

BUX87

STMicroelectronics, Inc
TO-126

STGIF5CH60TS-L

STMicroelectronics, Inc
SDIP2B-26

STGIPS10K60A

STMicroelectronics, Inc
SDIP-25L

BDW93CFP

STMicroelectronics, Inc
TO-220F

TIP102

STMicroelectronics, Inc
TO-220

STP24NF10

STMicroelectronics, Inc
TO-220

TIP132

STMicroelectronics, Inc
TO-220

BDX54C

STMicroelectronics, Inc
TO-220

STGW30NC120HD

STMicroelectronics, Inc
TO-247

TIP120

STMicroelectronics, Inc
TO-220