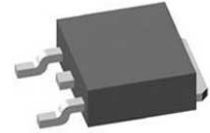


**Trans IGBT Chip N-CH 1200V 10A 75mW 3-Pin(2+Tab) DPAK
T/R**



Images are for reference only

Manufacturer: [STMicroelectronics, Inc](#)

Package/Case: TO252DPAK

Product Type: Thyristors

Lifecycle: Active

[Inquiry](#)

General Description

This IGBT utilizes the advanced Power MESH process resulting in an excellent trade-off between switching performance and low on-state behavior.

Key Features

Low on-voltage drop

High current capability

Off losses include tail current

High voltage clamping, low VCE (sat) for reduced conduction losses

Tight parameter distribution for design simplification and easy paralleling

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