


Trans GP BJT NPN 80V 1A 800mW 3-Pin TO-39

Manufacturer:	NTE Electronics, Inc
Package/Case:	CAN3
Product Type:	Thyristors
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

Key Features

Description:

The NTE128 (NPN) and NTE129 (PNP) are silicon complementary transistors in a TO39 type package designed primarily for amplifier and switching applications. These devices high breakdown voltages, low leakage currents, low capacity, and a beta useful over an extremely wide current range.



Recommended For You

NTE129

NTE Electronics, Inc

CAN3

NTE256

NTE Electronics, Inc

TO-218

NTE123A

NTE Electronics, Inc

CAN3

NTE123

NTE Electronics, Inc

CAN

MJ10001

NTE Electronics, Inc

TO-3

MJ10021

NTE Electronics, Inc

TO-3

MJ10009

NTE Electronics, Inc

TO-3

MJ10016

NTE Electronics, Inc

TO-3

1N34A

NTE Electronics, Inc

DO-7