


## Trans Darlington NPN 100V 0.8A 625mW 3-Pin TO-92 Bag

<b>Manufacturer:</b>	<a href="#">ON Semiconductor, LLC</a>
<b>Package/Case:</b>	TO-92
<b>Product Type:</b>	Thyristors
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Active



Images are for reference only

[Inquiry](#)

### General Description

This device is designed for applications requiring extremely high current gain at collector currents to 500 mA.

### Key Features

High gain device

Low current required to drive base of bipolar junction transistor

### Recommended For You

#### MPSA42

ON Semiconductor, LLC  
TO-92

#### MPF4393

ON Semiconductor, LLC  
TO-92

#### MPF4392

ON Semiconductor, LLC  
TO-92

#### MMPQ2222A

ON Semiconductor, LLC  
SOP16

#### MPSH17

ON Semiconductor, LLC  
TO-92

#### MJE15035G

ON Semiconductor, LLC  
TO-220

#### MJE243G

ON Semiconductor, LLC  
TO-126

#### MMUN2214LT1G

ON Semiconductor, LLC  
SOT23

#### NIB25P06T4G

ON Semiconductor, LLC  
TO263

**FAM65V05DF1**

ON Semiconductor, LLC

SPM-27

**2N6027G**

ON Semiconductor, LLC

TO-92

**SPZTA42T1G**

ON Semiconductor, LLC

SOT-223

**PN4118**

ON Semiconductor, LLC

TO-92

**BC847ALT1G**

ON Semiconductor, LLC

SOT-23

**FNE41060**

ON Semiconductor, LLC

SPM26-AA