

Trans Darlington PNP 100V 20A 160000mW 3-Pin(2+Tab) TO-3 Tray

Manufacturer: ON Semiconductor, LLC

Package/Case: TO-3

Product Type: Thyristors

Lifecycle: Obsolete



Images are for reference only

[Inquiry](#)

General Description

The Power 20A 100 V PNP Darlington Transistors is designed for general-purpose amplifier and low-frequency switching applications.

Key Features

High DC Current Gain @ $I_C = 10 \text{ A}$ dc $h_{FE} = 2400$ (Typ) - 2N6284 $h_{FE} = 4000$ (Typ) - 2N6287

Collector-Emitter Sustaining Voltage - $V_{CEO(sus)} = 100 \text{ Vdc}$ (Min)

Monolithic Construction with Built-In Base-Emitter Shunt Resistors

Pb-Free Packages are Available



Recommended For You

2N6027G

ON Semiconductor, LLC

TO-92

2N5459

ON Semiconductor, LLC

TO-92

2N5460

ON Semiconductor, LLC

TO-92

2N5461

ON Semiconductor, LLC

TO-92

FDPF12N60NZ

ON Semiconductor, LLC

TO-220F

2N7002WT1G

ON Semiconductor, LLC

SOT323

HGTG12N60A4D

ON Semiconductor, LLC

TO-247

FDPF12N50NZ

ON Semiconductor, LLC

TO-220F

2N5458

ON Semiconductor, LLC

TO-92

2N6045G

ON Semiconductor, LLC

TO-220

2N6284

ON Semiconductor, LLC

TO-3

2N5638

ON Semiconductor, LLC

TO-92

2N3820

ON Semiconductor, LLC

TO-92

HGTP12N60A4

ON Semiconductor, LLC

TO-220

HGTG12N60A4

ON Semiconductor, LLC

TO-247