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Data Sheet

2N3773G

Complementary Silicon Power Transistors, Bipolar Transistors 16A 140V 150W NPN

Manufacturers	ON Semiconductor, LLC
Package/Case	TO-3
Product Type	Transistors
RoHS	Rohs
Lifecycle	



Images are for reference only

<u>RFO</u>

Please submit RFQ for 2N3773G or Email to us: sales@ovaga.com We will contact you in 12 hours.

General Description

The 2N3773 is a power transistor designed for high power audio, disk head positioners and other linear applications. This device can also be used in power switching circuits such as relay or solenoid drivers, dc to dc converters or inverters.

Features

High Safe Operating Area (100% Tested) 150 W @ 100 V

Completely Characterized for Linear Operation

High DC Current Gain and Low Saturation = 1.4 V (Max) @ = 0.8 A

For Low Distortion Complementary Designs

Application

ONSEMI



Related Products



2N3904TA ON Semiconductor, LLC TO-92-3 Kinked Lead



2N4403BU ON Semiconductor, LLC TO-92



FQD12N20LTM

ON Semiconductor, LLC TO-252



MGSF2N02ELT1G ON Semiconductor, LLC SOT-23



ON Semiconductor, LLC TO-204-2

<u>2N4401BU</u>

2N5686G

ON Semiconductor, LLC TO-92

<u>2N5195</u>

ON Semiconductor, LLC TO-126

FDP032N08

ON Semiconductor, LLC TO-220AB



Ovaga Technologies Limited