

Bipolar Power TO220 NPN 7A 30V; Package: TO-220 3 LEAD STANDARD; No of Pins: 3; Container: Rail; Qty per Container: 50,Bipolar Transistors 7A 30V 40W NPN

Manufacturers	<u>ON Semiconductor, LLC</u>
Package/Case	TO-220-3
Product Type	Transistors
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for 2N6288G or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The Power 7A 70 VBipolar NPN Transistor is designed for use in general-purpose amplifier and switching applications.

Features

DC Current Gain Specified to 7.0 Amperes = 3.0 Adc 2N6111, 2N6288 = 7.0 Adc - All Devices

Collector-Emitter Sustaining Voltage = 50 Vdc (Min) - 2N6109>

High Current GainBandwidth Product = 500 mAdc 2N6288, 90, 92 = 500 mAdc - 2N6107, 09, 11

TO-220AB Compact Package

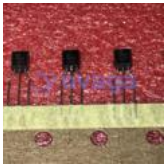
Pb-Free Packages are Available

Application

ONSEMI



Related Products



[2N3904TA](#)

ON Semiconductor, LLC
TO-92-3 Kinked Lead



[2N4403BU](#)

ON Semiconductor, LLC
TO-92



[2N3773G](#)

ON Semiconductor, LLC
TO-3



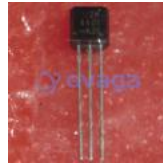
[2N5195](#)

ON Semiconductor, LLC
TO-126



[2N5686G](#)

ON Semiconductor, LLC
TO-204-2



[2N4401BU](#)

ON Semiconductor, LLC
TO-92



[FQD12N20LTM](#)

ON Semiconductor, LLC
TO-252



[MGSF2N02ELT1G](#)

ON Semiconductor, LLC
SOT-23