



Data Sheet

SWITCHMODE Series NPN Silicon Power Transistor, Bipolar Transistors 40A 250V 250W NPN

Manufacturers <u>ON Semiconductor, LLC</u>

Package/Case TO-204-2

Product Type Transistors

RoHS Green

Lifecycle



Images are for reference only

ONSEMI

Please submit RFQ for BUV22G or Email to us: sales@ovaga.com We will contact you in 12 hours.

<u>RFQ</u>

General Description

The 40 A, 250V NPN Bipolar Power Transistor is designed for high speed, high current and high power applications.

Features Application

High DC current gain: HFE = 10 A

Low VCE(sat): VCE(sat) = 10 A

Very fast switching times:TF = 20 A

Pb-Free Package is Available





Related Products



2N4403BU
ON Semiconductor, LLC
TO-92



D45H11G
ON Semiconductor, LLC
TO-220



MJE350G
ON Semiconductor, LLC
TO-126



2SC4027S-TL-E
ON Semiconductor, LLC
TO-252



2N4401BU
ON Semiconductor, LLC
TO-92



MJE172
ON Semiconductor, LLC
TO-126



KSC2690AYSTU

ON Semiconductor, LLC

TO-126



NTR4003NT3G
ON Semiconductor, LLC
SOT-23