

Silicon Power Transistors, Bipolar Transistors 16A 250V 250W NPN

Manufacturers	ON Semiconductor, LLC
Package/Case	TO-204-2 (TO-3)
Product Type	Transistors
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for MJ21196G or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The MJ21195G and MJ21196G utilize Perforated Emitter technology and are specifically designed for high power audio output, disk head positioners and linear applications.

Features

Total Harmonic Distortion Characterized

High DC Current Gain - $\beta = 8$ Adc

Excellent Gain Linearity

High SOA: 3 A, 80 V, 1 Second

Pb-Free Packages are Available

Application

ONSEMI

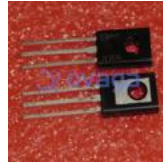


Related Products



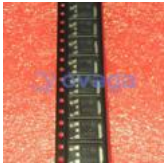
[MJE172](#)

ON Semiconductor, LLC
TO-126



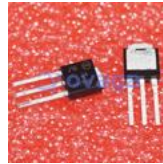
[MJE350G](#)

ON Semiconductor, LLC
TO-126



[MJD42CT4G](#)

ON Semiconductor, LLC
SOT25



[MJD44H11-1G](#)

ON Semiconductor, LLC
TO-251



[MJL21195G](#)

ON Semiconductor, LLC
TO-3PL



[MJ802G](#)

ON Semiconductor, LLC
TO-204-2



[MJ4502G](#)

ON Semiconductor, LLC
TO-204-2 (TO-3)



[MJH6287](#)

ON Semiconductor, LLC
TO-247