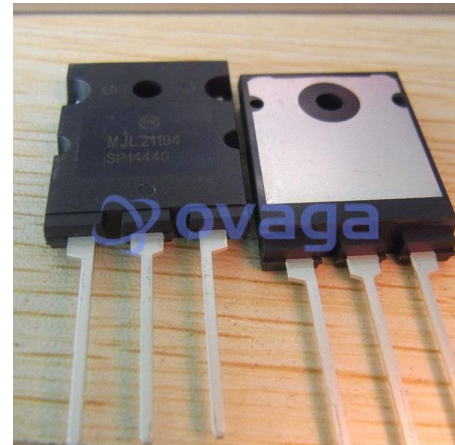


Bipolar Transistors - BJT 16A 250V 200W NPN

Manufacturers	ON Semiconductor, LLC
Package/Case	TO-264
Product Type	Transistors
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for MJL21194G or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The MJL21193 and MJL21194 Bipolar Complementary Audio Power Transistors utilize Perforated Emitter technology and are specifically designed for high power audio output, disk head positioners and other linear applications.

Features

- Excellent Gain Linearity
- Accurate reproduction of input signal
- High SOA: 2.25 A, 80 V, 1 Second
- Reliable performance at higher powers
- Total Harmonic Distortion Characterized
- High DC Current Gain - = 8 Adc

Application

ONSEMI



Related Products



[MJE172](#)

ON Semiconductor, LLC
TO-126



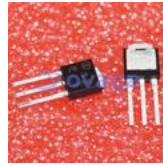
[MJE350G](#)

ON Semiconductor, LLC
TO-126



[MJD42CT4G](#)

ON Semiconductor, LLC
SOT25



[MJD44H11-1G](#)

ON Semiconductor, LLC
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