

Audio Discrete Operational Amplifiers



FEATURES

- Hybrid design with SMD and THT components
- 28,00mm x 28,00mm x 19,30mm package, standard 2520 footprint
- Low distortion (<0.25% THD), suitable for audio applications
- Low idle current and high power output

APPLICATIONS

- Microphone and instrument preamplifier
- Headphone amplifiers
- Line or Booster Amplifiers
- Balanced transformerless amplifiers

ELECTRICAL SPECIFICATIONS

Power Supply Voltage:

Bi-Polar, ± 12 V DC to ± 20 V DC

Input Impedance:

>10 MOhm, DC

Gain:

> 110 dB, DC

FOOTPRINT in millimeters

Grid 2,54mm

Top view



DIMENSIONS in millimeters

