

## Audio Output Transformer LL2811

LL2811 is an audio output transformer for balanced drive, with the following features:

- 1. Four section winding structure for small leakage inductance.
- 2. Ideally used 2:1 (secondaries in parallel) with e.g. NE5532 op amps for low noise.
- 3. Precision made audio C core for small size.
- 4. Two-coil structure and mu-metal housing for high magnetic noise immunity.
- 5. Designed to fit three in a row across a Euroboard.

The secondaries can be connected in parallel for low output impedance or in series for high output level.







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