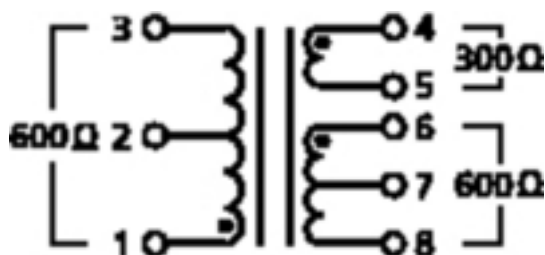


LTR-110 - Line Transformer



Audio transformer 1:1/2:1 for line signals

- Unshielded version with print connections
- Wideband version
- Change from unbalanced to balanced and vice versa
- Galvanic isolation to avoid/eliminate hum loops
- Various level adjustment possibilities when windings are arranged accordingly

When installing unshielded transformers into units with interference fields (e.g. power transformers), attention has to be paid to respective shielding measures.



Technical data:

Frequency range	: 15-30,000Hz
Transformation ratio	: 1:1/2:1
Input impedance	: 600 Ohm
Output impedance	: 600 Ohm/300 Ohm
Optimum source imped.	: 50-600 Ohm
Optimum load imped.	: \geq 5k Ohm
Max. input voltage (1% THD/40Hz)	: 5V
Dimensions	: 25x19x19.5mm
Weight	: 28g
Inputs	:
Outputs	: