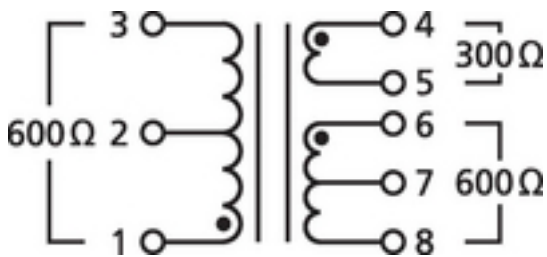


## LTR-110 - Line Transformer



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

- Unshielded version with PCB 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:

Description	: line transformer
Frequency range	: 15-30,000Â Hz
Control range	: -
Control frequencies	: -
Input signal	: 5 V
Input sensitivity	: -
Input impedance	: 600 Ohm
Output signal	: -
Output impedance	: 600Â Ohm/300Â Ohm
Gain	: -
Phantom power	: -
Compression	: -
Gate ratio	: -
Crossover frequency	: -
High-pass filter	: -
Low cut	: -
Transmission ratio	: 1:1/2:1
S/N ratio	: -
Channel separation	: -
THD	: -
Admiss. ambient temp.	: -
Power supply	: -
Dimensions	: 25 x 19 x 19.5 mm
Weight	: 28 g
Inputs	: PCB connections
Outputs	: PCB connections
Other features	: -