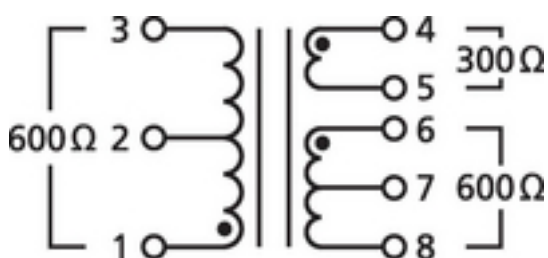


LTR-110 - Line Transformer



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.

Tekniset tiedot:

| | |
|-----------------------|---------------------|
| 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 | : - |