

Specification

Datum : 08.03.10

Type : ST8552/2

Turns ratio : 1 : 10

Achievement:

Prim. Source impedance : 150Ω

Sec. Load impedance : 15KΩ

Max. input level: 0dBu

Sec. Level:

Frequency range: 20Hz – 20KHz +/-1dB

Total harmonic distortion: < 1% 40Hz

Common-mode rejection ratio:

Common-mode rejection ratio (IEC) :

Output impedance (primary shorted) :

Impedance : ca. 9KΩ 1KHz 1V

Inductance :

DC-Bias :

Coil resistance:

Isolation resistance : > 1MΩ

Physical dimensions max : 30x24x17mm

Drawing :

