

P-GTR-001 - Spring Reverb Driver Transformer

Typical Characteristics

Input Impedance	25000Ω
Output Impedance	8Ω
Output Power	3.5W

Typ. DC Resistance

Primary (Red-Blue)	1090Ω
Secondary (Grn-Blk)	1020Ω

Typ. Inductance @ 1.0 kHz, 1.0 V OC

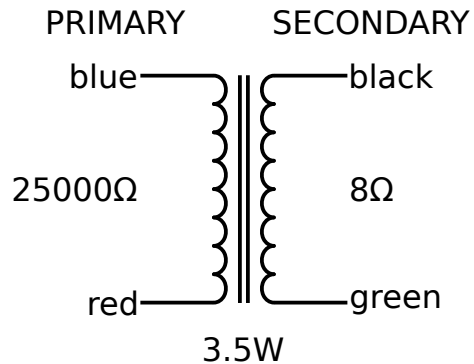
Primary (Red-Blue)	38.8H
Secondary (Grn-Blk)	23.4mH

Typ. Impedance @ 1.0 kHz, 1.0 V OC

Primary (Red-Blue)	258KΩ
Secondary (Grn-Blk)	218.7Ω

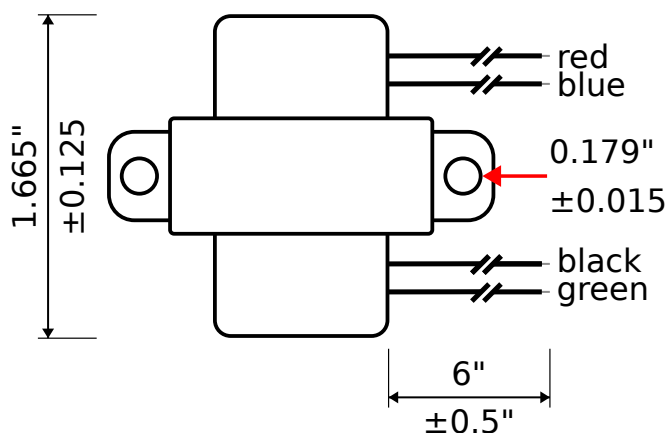
Typ. Leakage Inductance @ 1.0 kHz, 1.0 V SC

Red-Blue	380mH
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HI-POT PRI to SEC: 1500VAC 60Hz 1mA 2 sec.

TOP VIEW



SIDE VIEW

