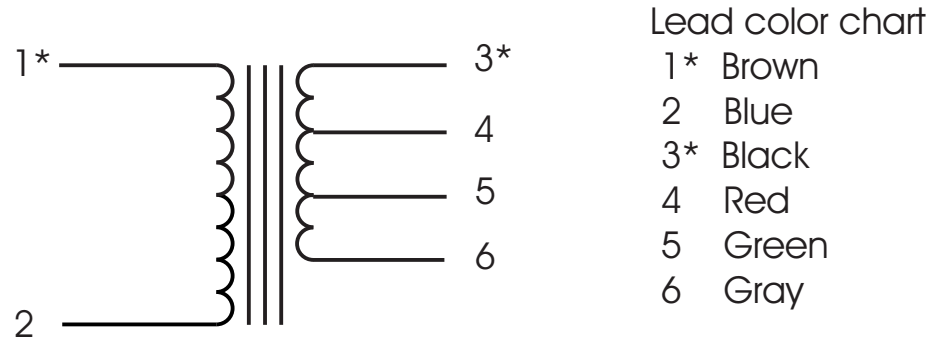


O-Netics Signature 2A3 Single Ended 3.5kZ to 4, 8 & 16 Z ohms
Output Transformer Schematic Diagram
O-Netics PN 10286



Input:

Primary ; Level one

Leads 1* to 2: 122 Ohms, Max signal 85 vac rms 20Hz to 20KHz

Primary reflected impedance 3500 Z Ohms leads 1* to 2

Inductive reactance 3500 ohms @ 20 Hz. 18.0 Henries 0.1v & 20 Hz

Nom duty: 250 VDC, 85 vac rms (120 vac PP) & 60 ma DC

reactance loading of 47.2.1 Henries @ 20 Hz.

Open circuit capacitance referenced to primary. 135 pf

Interwinding capacitance 4.39 nf

Distributed Capacitance 262 pf

L	W	W MAX.	H	A	B
3.75	2.9	3.9	3.13	3.25	2.4

All dimensions in inches

