



#### Lead color chart

1*	Brown
2	White
3	Blue
4*	Black
5	Red
6	Green
7	Gray

#### Input:

Primary; reflected impedance 6.6 kZ ohms 1\* to 3

Leads 1\* to 2: 75 ohms DCR

Leads : 2 to 3: 75 ohms DCR

205 vac rms 20 to 20 kHz

#### Output:

Secondary impedance;

Leads 4\* to 5: 0.32 ohms DCR 4 Z ohms

Leads 5 to 6: 0.49 ohms DCR 8 Z ohms

Leads 6 to 7: 0.90 ohms DCR 16 Z ohms