



Lead color chart

1*	Grey
2	Black
3*	White
4	Brown
5*	Red
6*	Red / Yellow
7	Red / White
8	Red
9*	Green
10	Green
11*	Blue
12	Blue
15	Black / White

Input:

120 volt 50 / 60 hz:

combine leads 1* & 3* and leads 2 & 4, apply voltage across 1/3 to 2/4

240 volt 50 / 60 hz:

combine leads 2 & 3*, apply voltage across 1* to 4

Output:

Leads 5* to 8: 752 VAC (CT at 7) @ 200 ma AC (771 vac no load)

Leads 6* to 7: 75 VAC @ 20 ma AC (77 vac no load)

Leads 9* to 10: 6.3 VAC @ 3 Amp AC (6.5 vac no load)

Leads 11* to 12: 10.0 VAC @ 3.5 Amp AC (10.3 vac no load)

Lead 15 : copper foil ground / noise screen

47 deg. C temperature rise in 40 C ambient.