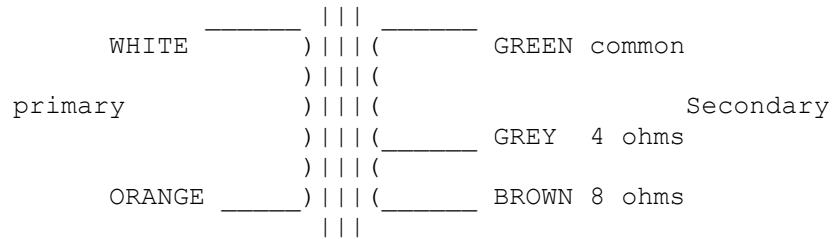


1936



Primary Impedance	12000 ohms
Source Impedance (plate resistance)	3600 ohms
Secondary Load	4/8 ohms
Power	25 Watts
Max dc applied	70mA
Frequency response	-3dBpoint at 10Hz – 50kHz approx.

Turns ratio is 38.6:1 for 8 ohms and 51.5:1 for 4 ohms

Tom's request was for type 1921 modified for 8 ohms secondary tapped at 4 ohms