



- NOTES:-
1. THE VOLTAGE AND CURRENT VALUES SHOWN REPRESENT TYPICAL NO SIGNAL CONDITIONS FOR A 12 WATT AMPLIFIER CONNECTION WHEN EQUIPPED WITH WESTERN ELECTRIC TUBES AND OPERATED FROM A 60-120 VOLT POWER LINE CONNECTED TO L1 & L2, FOR THE 20 WATT CONNECTION MULTIPLY THE VALUES SHOWN BY A FACTOR OF 1.50
 2. WHEN THE AMPLIFIER IS EQUIPPED WITH THE NON-WESTERN ELECTRIC TYPE TUBES INDICATED (INCLUDING 5Y4G RECTIFIER) MULTIPLY THE VALUES SHOWN BY FACTORS OF 1.03 OR 1.15 FOR THE 12 & 20 WATT CONDITIONS RESPECTIVELY (EXCEPTION: THE 6L6 SCREEN CURRENT IS APPROXIMATELY 1.5 MA IN EITHER CASE).
 3. THE VALUES OF CURRENT, VOLTAGE AND RESISTANCE SHOWN ARE AVERAGE VALUES. IN SPECIFIC INSTANCES THEY MAY BE AT VARIANCE WITH VACUUM TUBE HAND BOOK DATA AND ARE INTENDED ONLY AS AN AID IN SERVICING THE AMPLIFIER. READINGS SHOULD BE TAKEN WITH THE EQUIVALENT OF A VOLT-OHM-METER* WHOSE RESISTANCE IS AT LEAST 1000 OHMS PER VOLT.

Western Electric 124A

OUTPUT TRANSFORMER TERMINATION (Ω)

WATTAGE (S4)	NO. OF TURNS OF LOAD IMPEDANCE	STEP UP CONNECTIONS	OUTPUT CONNECTIONS
120W	100 TO 1000	14-2-14	14-14
120W	10 TO 1000	14-1-14	14-14
20W	10 TO 100	14-1-14	14-14
12W	10 TO 100	14-1-14	14-14
12W	10 TO 100	14-1-14	14-14
12W	10 TO 100	14-1-14	14-14

