

6K7
R.F. AMP.

6A8
1ST DET. OSC.

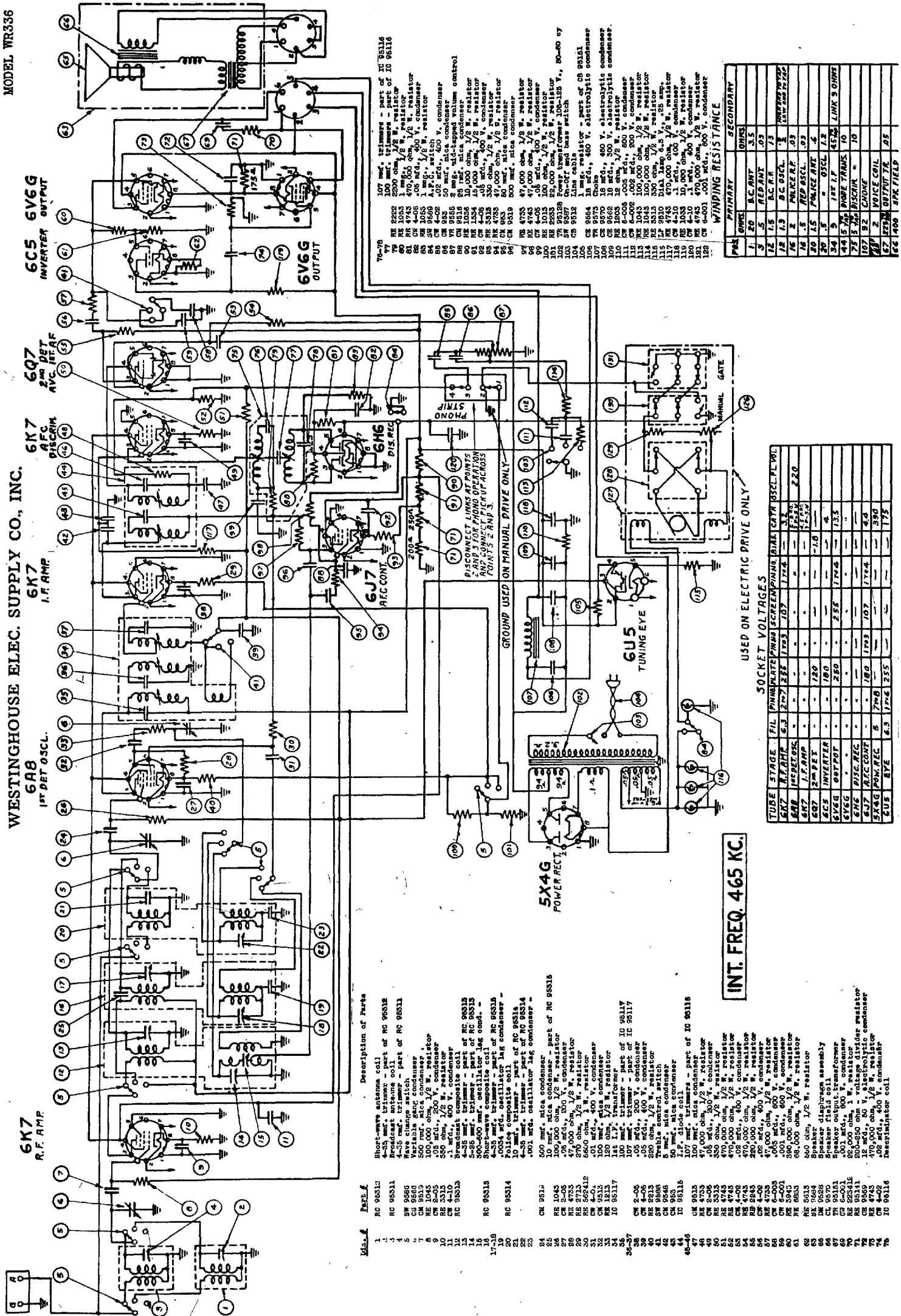
6K7
I.F. AMP.

6K7
AFC
DISCRIM.

6Q7
2ND DET.
AFC, IFT, AF

6C5 6V6G
INVERTER OUTPUT

6V6G
OUTPUT



Description of Parts

- 1 1. Short-wave antenna coil
2 2. 4-55 mfd. trimmer - part of RC 96312
3 3. 4-55 mfd. trimmer - part of RC 96313
4 4. Wave change switch
5 5. Variable gunc capacitor
6 6. CU 9650
7 7. RC 96312
8 8. RC 96313
9 9. RC 1045
10 10. RC 2-05
11 11. RC 2-05
12 12. RC 2-05
13 13. RC 2-05
14 14. RC 2-05
15 15. RC 2-05
16 16. RC 2-05
17 17. RC 2-05
18 18. RC 2-05
19 19. RC 2-05
20 20. RC 2-05
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73 73. RC 2-05
74 74. RC 2-05
75 75. RC 2-05
76 76. RC 2-05

INT. FREQ. 465 KC.

USED ON ELECTRIC DRIVE ONLY

TUBE	STAGE	FILE	PHONO	PLATE	PHONO	SCREEN	PHONO	BIAS	GRID	SCREEN	PLATE	FILE
6K7	R.F. AMP.	6-3	2-27	2-25	1-23	1-23	1-23	1-23	1-23	1-23	1-23	1-23
6A8	1ST DET. OSC.	-	-	-	-	-	-	-	-	-	-	2-20
6K7	I.F. AMP.	-	-	-	-	-	-	-	-	-	-	1-23
6Q7	2ND DET.	-	-	-	-	-	-	-	-	-	-	1-23
6C5	INVERTER	-	-	-	-	-	-	-	-	-	-	1-23
6V6G	OUT PUT	-	-	-	-	-	-	-	-	-	-	1-23
6G6	1000 HZ.	-	-	-	-	-	-	-	-	-	-	1-23
6J7	A.C.C. CONT.	-	-	-	-	-	-	-	-	-	-	1-23
6U5	TUNING EYE	-	-	-	-	-	-	-	-	-	-	1-23

WINDING RESISTANCE	PRIMARY	SECONDARY
1	20	3.5
2	5	0.3
3	5	0.3
4	5	0.3
5	5	0.3
6	5	0.3
7	5	0.3
8	5	0.3
9	5	0.3
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76	5	0.3