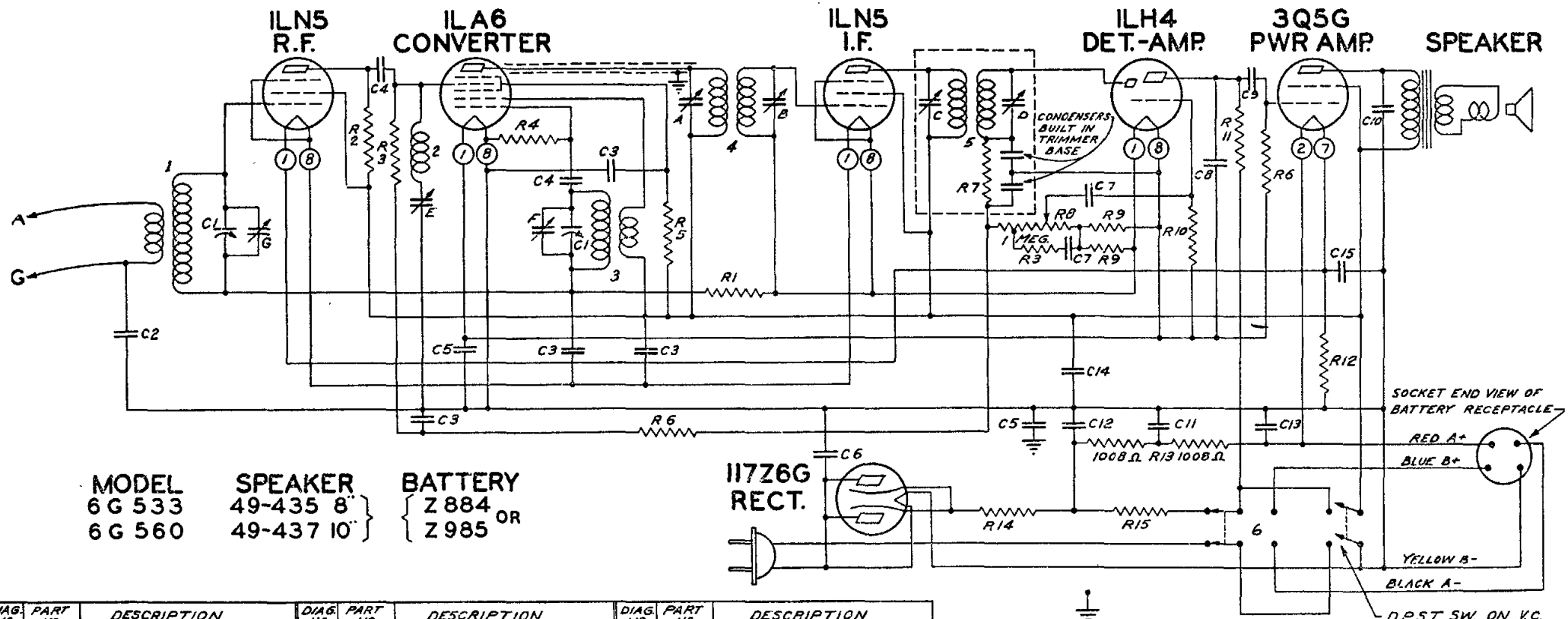


MODEL	SPEAKER	BATTERY
6G533	49-435 8"	Z884 OR
6G560	49-437 10"	Z985

DENOTES CHASSIS "GROUND"

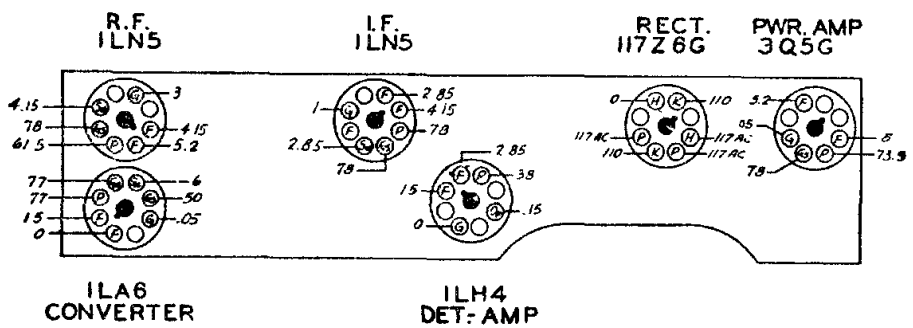
CHANGEOVER SWITCH SHOWN IN POSITION FOR 115 V. A.C.-D.C. OPERATION.

DIAG. Nº	PART Nº	DESCRIPTION		DIAG. Nº	PART Nº	DESCRIPTION		DIAG. Nº	PART Nº	DESCRIPTION
C1	22-1181	TWO GANG VARIABLE		R1	63-325	150 M OHM	1/2 W.	1	20-227	ANTENNA COIL
C2	22-1183	.01 MFD.	400 V.	R2	63-590	15 M OHM	1/2 W.	2	S 8326	WAVE TRAP COIL ASSEMBLY
C3	22-829	.05 MFD.	200 V.	R3	63-595	100 M OHM	1/2 W.	3	S 9446	OSCILLATOR COIL ASSEMBLY
C4	22-162	100 MMFD.	600 V.	R4	63-654	180 M OHM	1/2 W.	4	95-792	1ST I.F. TRANSFORMER
C5	22-827	.1 MFD.	200 V.	R5	63-592	33 M OHM	1/2 W.	5	95-793	2ND I.F. TRANSFORMER
C6	22-1017	.05 MFD.	200 V.	R6	63-600	2.2 MEGOHM	1/2 W.	6	85-171	CHANGEOVER SWITCH
C7	22-492	.002 MFD.	600 V.	R7	63-713	47 M OHM	1/2 W.			
C8	22-470	.00015 MFD.	600 V.	R8	63-1178	VOLUME CONTROL				
C9	22-196	.01 MFD.	600 V.	R9	63-555	2200 OHM	1/2 W.			
C10	22-448	.004 MFD.	600 V.	R10	63-976	15 MEGOHM	1/2 W.	A		1ST I.F. TRANS. PRI.
C11	22-1026	20 MFD. ELECTROLYTIC	150 V.	R11	63-271	1 MEGOHM	1/2 W.	B		1ST I.F. TRANS. SEC.
C12		40 MFD. ELECTROLYTIC	150 V.	R12	63-1097	870 OHM WIREWOUND	1 W.	C		2ND I.F. TRANS. PRI.
C13		20 MFD. ELECTROLYTIC	25 V.	R13	63-1132	2-SECTION CANOHM		D		2ND I.F. TRANS. SEC.
C14	22-1159	40 MFD. ELECTROLYTIC	150 V.	R14	63-1096	140 OHM WIREWOUND	2 W.	E	22-1015	WAVE TRAP
C15		40 MFD. ELECTROLYTIC	25 V.	R15	63-1156	1800 OHM	1/2 W.	F		BROADCAST OSC. (ON GANG)
								G		BROADCAST ANT. (ON GANG)

Model 6G533 - 6G560

Chassis No. 6A25

I.F. FREQUENCY 455KC.
6 TUBE SUPERHETERODYNE
CHASSIS Nº 6A25
110 VOLT A.C.-D.C.-BATTERY PACK
ZENITH RADIO CORPORATION
CHICAGO, ILL.



All voltages measured with a 20,000 ohm per volt meter from chassis to socket contact indicated.

All voltages are positive D.C. unless marked otherwise.

Volume control full on.

Line voltage 117 A.C.

Power consumption 20 watts.

Power output .360 watts.

Tuning Ranges 540 Kc. to 1620 Kc.