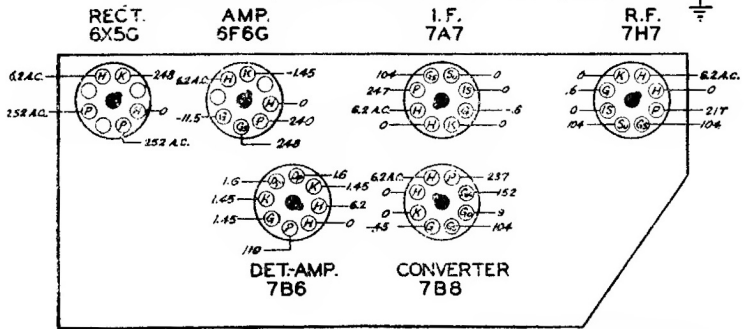


NOTE:
10A TREBLE
10B BASS

DENOTES CHASSIS "GROUND"

SW. ON V.C.

CHASSIS	MODEL	SPEAKER
6A05	6 S546	49-388 6"
6A05	6 S556	49-390 10"
6A05R	6 S532	49-438 6"



BAND SWITCH SHOWN IN
AUTOMATIC POSITION

I.F. FREQUENCY 455 KC.
6 TUBE SUPERHETERODYNE
CHASSIS N^o 6A05 & 6A05R 2 BAND A.C.
ZENITH RADIO CORPORATION
CHICAGO, ILL.

Circuit Diagram
Model 6S532
Chassis No. 6A05R

DIAG. NO.	PART NO.	DESCRIPTION	DIAG. NO.	PART NO.	DESCRIPTION	DIAG. NO.	PART NO.	DESCRIPTION	DIAG. NO.	PART NO.	DESCRIPTION
C1	22-1044	TWO GANG VARIABLE	C19	22-138	.2 MFD. 6A05	R15	63-597	470 M OHM	A		1 ST I.F. TRANS. PRI.
C2	22-289	.50 MFD.				R16	63-654	180 M OHM	B		1 ST I.F. - SEC.
C3	22-829	.05 MFD.				R17	63-656	270 M OHM	C		2 ND I.F. - PRI.
C4	22-826	.05 MFD.							D		2 ND I.F. - SEC.
C5	22-162	.0001 MFD.	R1	63-637	4700 OHM				E	22-1015	WAVE TRAP
C6	22-182	.00025 MFD.	R2	63-593	47 M OHM				F	22-1048	BROADCAST OSCILLATOR
C7	22-860	COMPENSATING COND.	R3	63-150	10 M OHM				G	22-462	BROADCAST ANTENNA
C8	22-1022	.005 MFD.	R4	63-593	1000 OHM				J	22-1023	BROADCAST PIPPER
C9	22-1034	.5 MFD. ELECTROLYTIC	R5	63-599	1.5 MEG OHM				K		SHORT WAVE OSC. (ON GANG)
C10			R6	63-102	15 M OHM				M	22-1048	SHORT WAVE ANTENNA
C11	22-1036	.1 MFD.	R7	63-110	8200 OHM						
C12	22-827	.1 MFD.	R8	63-719	47 M OHM						
C13	22-189	.02 MFD.	R9	63-719	470 M OHM						
C14	22-289	.005 MFD.	R10	63-153	VOLUME CONTROL						
C15	22-492	.005 MFD.	R11	63-109	42 OHM WIREWOUND						
C16	22-854	.0005 MFD.	R12	63-624	68 OHM						
C17	22-448	.004 MFD.	R13	63-976	15 MEG OHM						
C18	22-830	.02 MFD.	R14	63-296	220 M OHM						
						R15	63-597	470 M OHM			
						R16	63-654	180 M OHM			
						R17	63-656	270 M OHM			