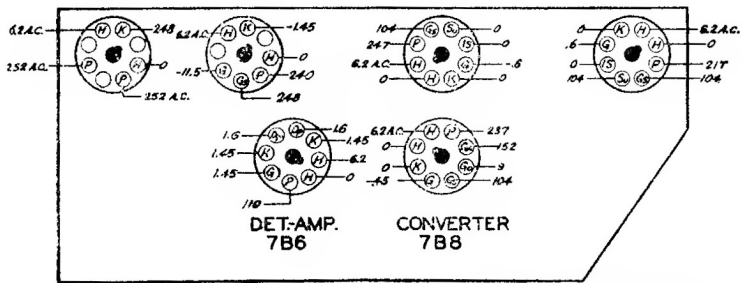


NOTE:  
10A TREBLE  
10B BASS

DENOTES CHASSIS "GROUND"

SW. ON V.C.

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



BAND SWITCH SHOWN IN  
AUTOMATIC POSITION

I.F. FREQUENCY 455 KC.  
6 TUBE SUPERHETERODYNE  
CHASSIS N<sup>o</sup> 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	470M OHM	A		1 <sup>ST</sup> I.F. TRANS. PRI.
C2	22-289	.50 MFD.		R2	63-593		47M OHM	B			1 <sup>ST</sup> I.F. - SEC.
C3	22-829	.05 MFD.		R3	63-150		10M OHM	C			2 <sup>ND</sup> I.F. - PRI.
C4	22-826	.05 MFD.		R4	63-593		1000 OHM	D			2 <sup>ND</sup> 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		47M OHM	F	22-1045		BROADCAST OSCILLATOR
C7	22-860	COMPENSATING COND.		R3	63-150		10M OHM	G	22-462		BROADCAST ANTENNA
C8	22-1022	.005 MFD.		R4	63-593		1000 OHM	H	22-1023		BROADCAST PIPPER
C9	22-1034	.5 MFD. ELECTROLYTIC		R5	63-599		1.5 MEGOHM	J			SHORT WAVE OSC. (ON GANG)
C10	22-1036	.15 MFD.		R6	63-102		15M OHM	K	22-1042		SHORT WAVE ANTENNA
C11	22-1036	.15 MFD.		R7	63-110		2200 OHM				
C12	22-827	.1 MFD.		R8	63-713		47M OHM				
C13	22-189	.02 MFD.		R9	63-719		470 M OHM				
C14	22-289	.05 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 MEGOHM				
C18	22-830	.02 MFD.		R14	63-296		220M OHM				
								R15	63-597		470M OHM
								R16	63-654		180 M OHM
								R17	63-656		270 M OHM