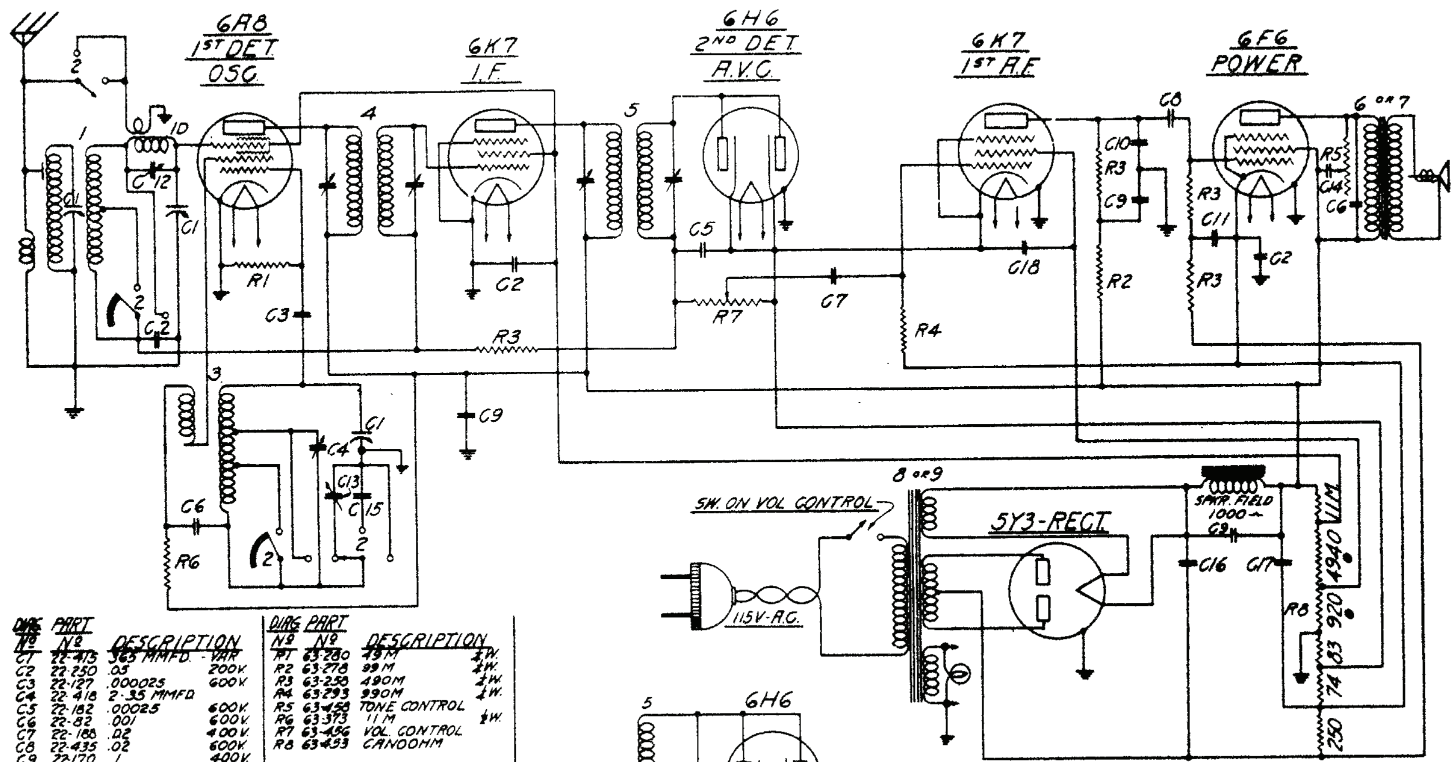
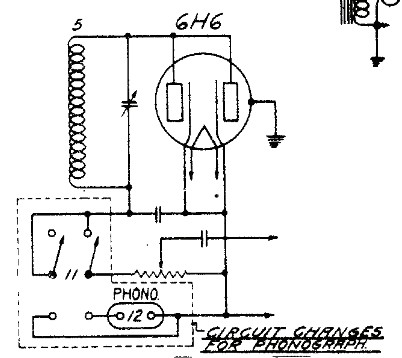
222 COMPILED BY M. N. BEITMAN, SUPREME PUBLICATIONS



DIAG. No.	PART No.	DESCRIPTION	
C1	22-415	365 MMFD. - VAR	
C2	22-250	.05	200V.
C3	22-127	.000025	600V.
C4	22-418	2-35 MMFD.	
C5	22-182	.00025	600V.
C6	22-82	.001	600V.
C7	22-188	.02	400V.
C8	22-435	.02	600V.
C9	22-170	.1	400V.
C10	22-162	.0001	600V.
C11	22-190	.1	200V.
C12	22-305	2-35 MMFD.	
C13	22-292	500-1000 MMFD.	
C14	22-417	.1	600V.
C15	22-304	.0036	600V.
C16	22-414	8 MFD.	450V.
C17		8 MFD.	450V.
C18	22-420	10 MFD.	25V.

DIAG. No.	PART No.	DESCRIPTION	
R1	63-280	49M	½W.
R2	63-278	99M	½W.
R3	63-250	490M	½W.
R4	63-293	990M	½W.
R5	63-458	TONE CONTROL	
R6	63-373	11M	½W.
R7	63-456	VOL. CONTROL	
R8	63-453	CANDOHM	
1	5-3397	SELECT. DET. COIL	
2	85-80	SHORT WAVE SW.	
3	5-3129	OSC. COIL ASSEM.	
4	95-302	1ST I.F. TRANS.	
5	95-303	2ND I.F. TRANS.	
6	49-117	8" SPKR.-MOD. 6-5-27	
7	49-118	10" " " 6-5-52	
8	95-289	PWR. TRANS. 60~	
9	95-290	" " 25~	
10	5-3377	16M. DET. COIL ASSEM.	
11	85-39	PHONO. SWITCH	
12	44-7	PHONO. JACK	



CIRCUIT CHANGES FOR PHONOGRAPH.

I.F. FREQUENCY 252.5 KC.
6 TUBE SUPERHETERODYNE.
CHASSIS No. 5619.
MODELS 6-5-27—6-5-52.
ZENITH RADIO CORP.