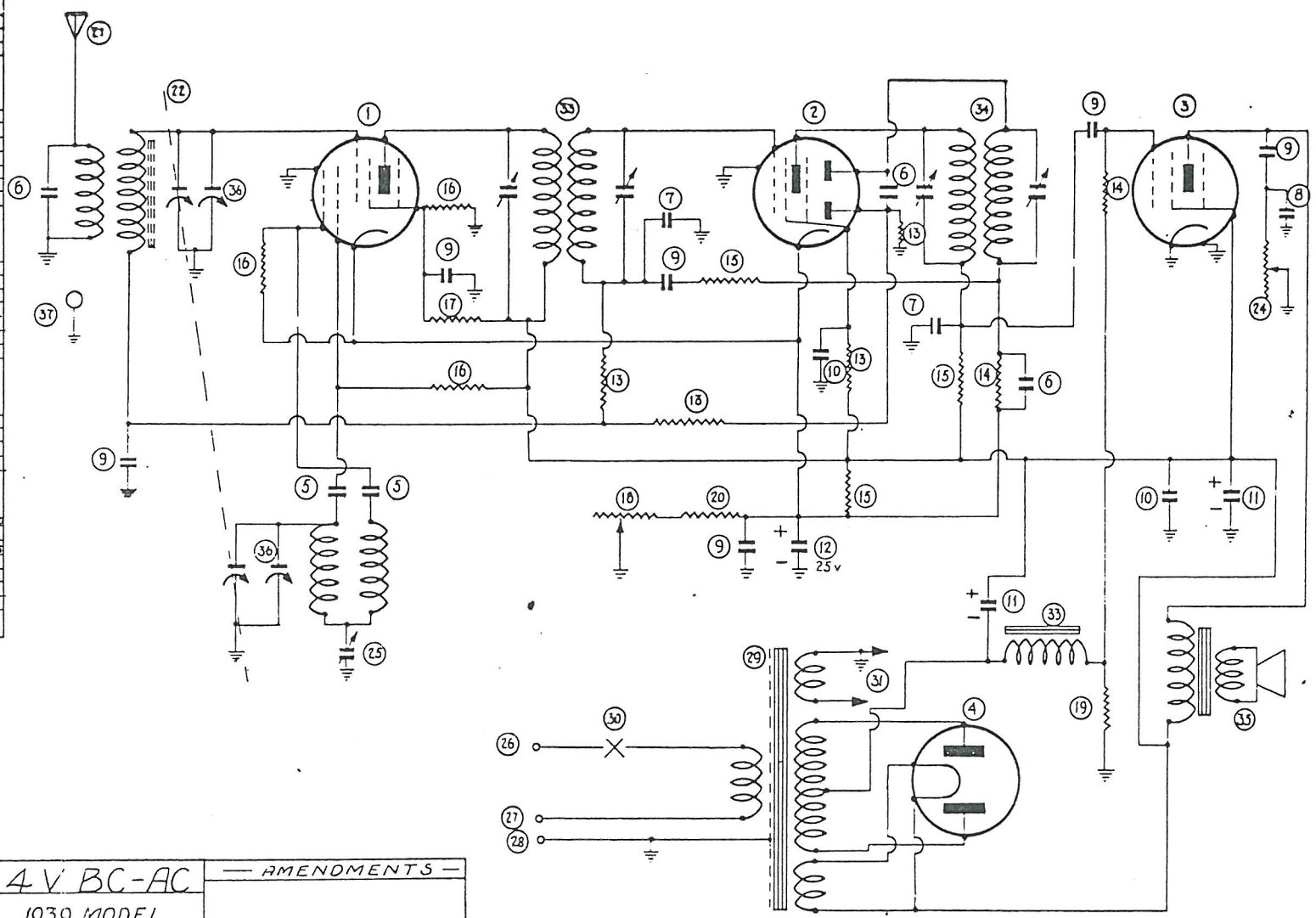


TUBS	
1	6X8
2	6X8
3	6X6
4	80
CONDENSERS	
5	.00005
6	.0001
7	.0005
8	.002
9	.05
10	1
11	10 vtd
12	25 vtd 25 v.
RESISTORS	
13	1 MEG
14	1/2
15	100000
16	50000
17	20000
18	5000
19	400
20	200
GENERAL	
21	ANT
22	2 GANG COND
23	VOL CONTROL 50000
24	10K 50000
25	TBS PADD
26	RED
27	BLACK
28	WHITE
29	ELECTROSTATIC SHIELD
30	SWITCH ON VOL CONT
31	6.3 V PILOT LIGHTS
32	SPKR FLD 25000
33	1ST IF 460 KC
34	2ND IF 460 KC
35	SPKR
36	CONDENSER TRIMMER
37	EARTH TERM.

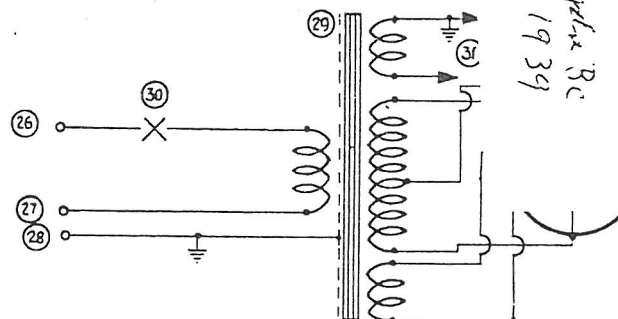
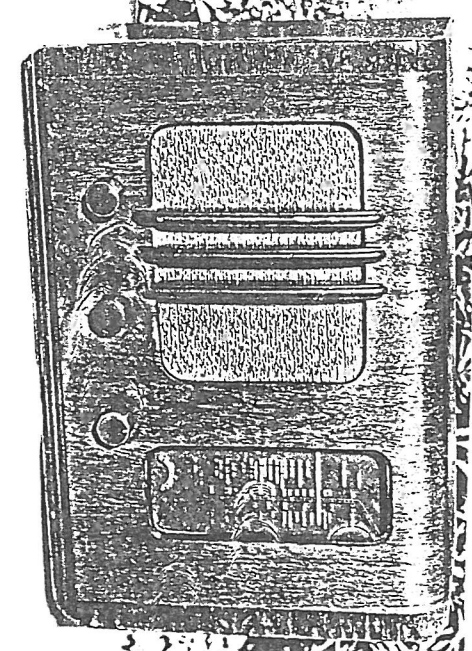
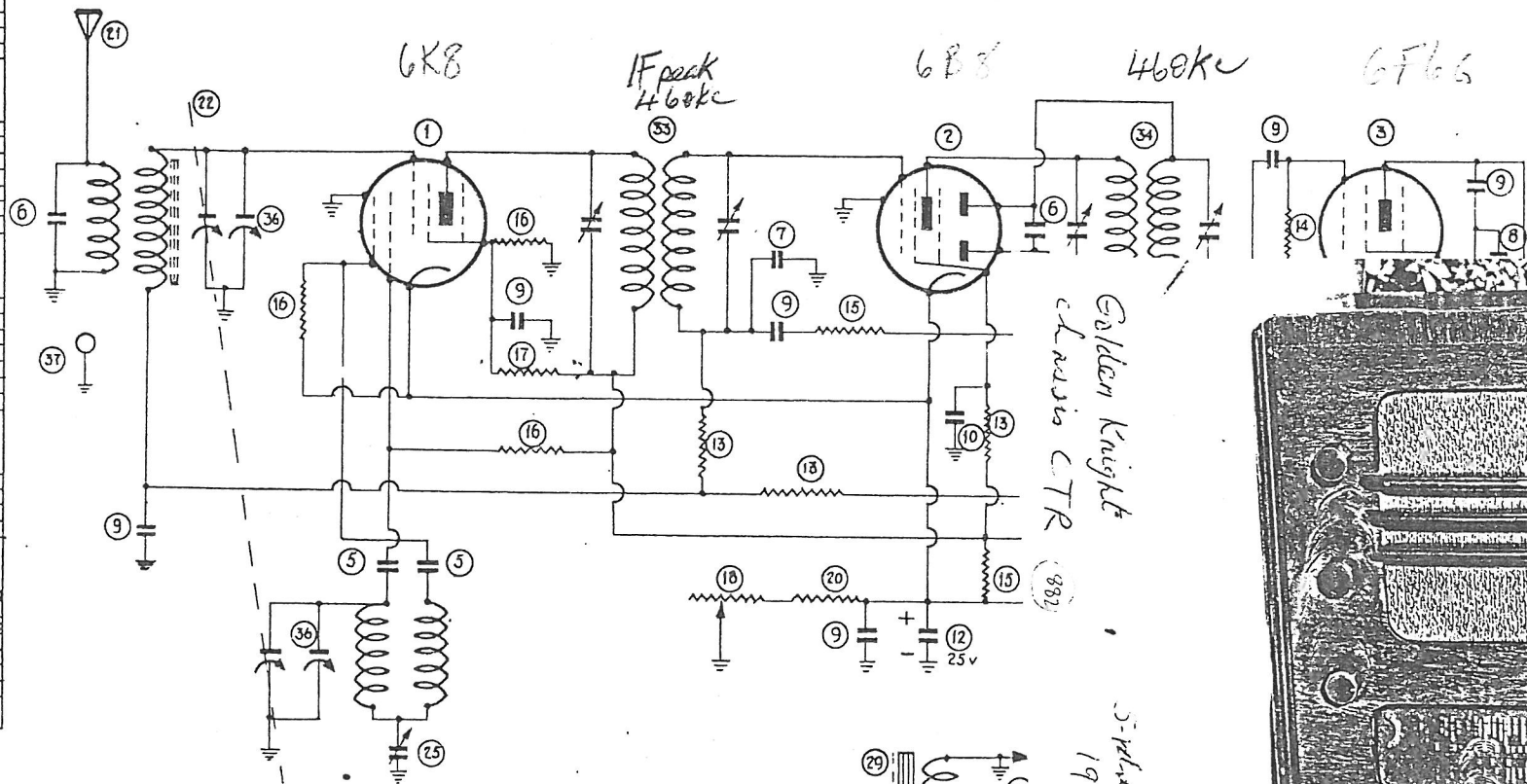


DRWN <i>2/3/39</i>	4 V BC-AC	— AMENDMENTS —
CHCKD <i>2/3/39</i>	1939 MODEL	
APPRVD <i>2/3/39</i>	RADIO (1936) LTD	
DATE 23-5-39	QUAY ST AUCL.	

CUS CTU CUU CTR

CUS

TUBES	
1	6K8
2	6B8
3	6F6G
4	80
CONDENSERS	
5	.00005
6	.0001
7	.0005
8	.002
9	.05
10	.1
11	16 vtd
12	25 vtd 25 v.
RESISTORS	
13	1 MEG
14	1/2
15	100000
16	50000
17	20000
18	5000
19	400
20	200
GENERAL	
21	ANT
22	2 GANG COND
23	VOL CONTROL 50000
24	TUNE 500000
25	FB5 PAPER
26	RED
27	BLACK POWER
28	WHITE CABLE
29	ELECTROSTATIC SHIELD
30	SWITCH ON VOL CONT
31	6.3 V PILOT LIGHTS
32	SPKR FLD 25000
33	1ST IF 460 KC
34	2ND IF 460 KC
35	SPKR
36	CONDENSER TRIMMER
37	EARTH TERM.



REFLEX

DRWN	4 V BC-AC	— AMENDMENTS —
CHCKD	1939 MODEL	
APPRVD	RADIO (1936) LTD	
DATE	23-5-39	QUAY ST AUCK.

CUS