

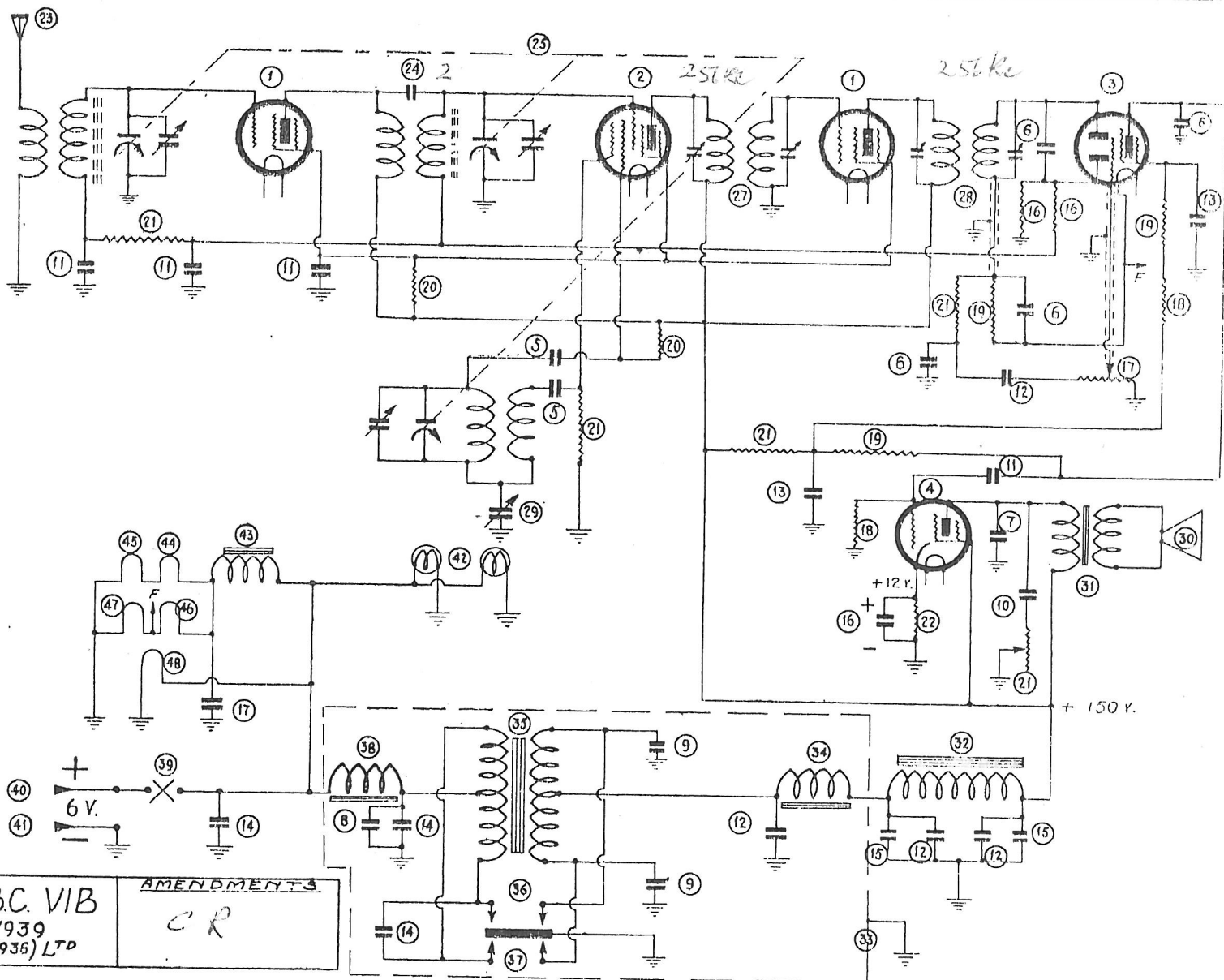
TUBES	
1	1A4
2	1A6
3	1F6
4	6G6G
CONDENSERS	
5	.00005
6	.0001
7	.002
8	.004
9	.01
10	.02
11	.05
12	.1
13	.25
14	.5
15	8 μ fd
16	25 μ fd
17	500 μ fd
RESISTORS	
18	1 meg
19	1/4 meg
20	500,000 Ω
21	250,000 Ω
22	100,000 Ω
23	50,000 Ω
24	1,000 Ω
25	serial
26	Capacity ring
27	3 Gang cond.
28	1st IF 256 KC
29	2nd IF 256
30	Padder TB5
31	SPKR
32	SPKR xformer
33	250 Ω choke
34	Vibrator box
35	R.F. choke
36	Vib. xformer
37	Vibrator reed
38	Large RF choke
39	Power switch
40	red } 6v cable
41	black }
42	Pilot Lamp 8.8v
43	17 Ω choke
44	1A4 (IF) filament
45	1A4 (RF) filament
46	1F6
47	1A6
48	6G6G

DRAWN *[Signature]*
 CHECKD *[Signature]*
 APPROVD *[Signature]*
 DATE 17-4-39

5V BC VIB
 1939
 RADIO (1936) LTD

AMENDMENTS

CR



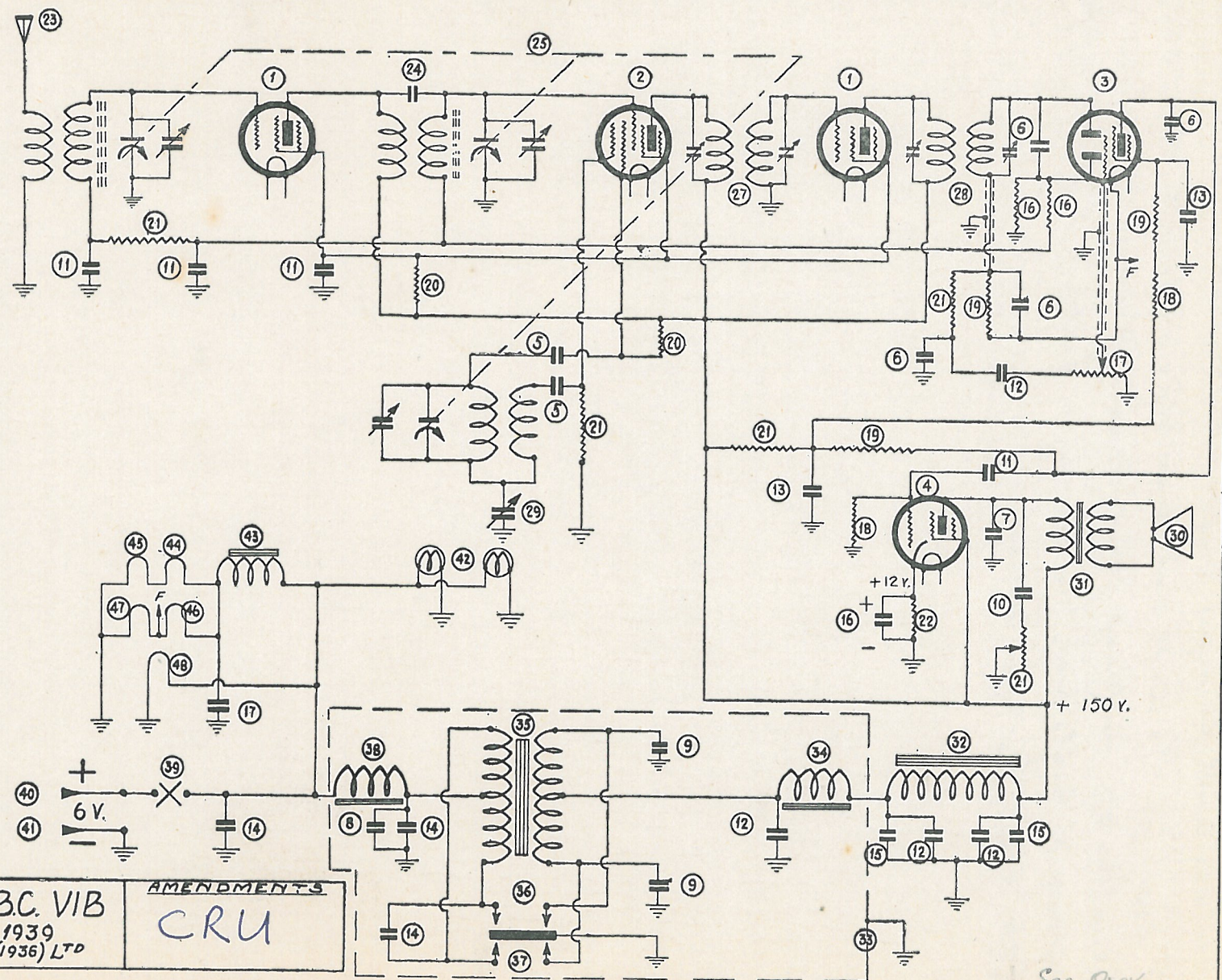
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TUBES	
1	1A4
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CONDENSERS	
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15	8 μ fd
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RESISTORS	
16	1 meg
17	1/4 meg
18	500,000 Ω
19	250,000 Ω
20	100,000 Ω
21	50,000 Ω
22	1,000 Ω
23	aerial
24	Capacity ring
25	3 gang cond.
27	1st. IF 256 KC.
28	2nd. IF 256 ..
29	Padder TBS
30	SPKR
31	SPKR xformer
32	250 Ω choke
33	Vibrator box
34	R.F. choke
35	Vib. xformer
36	Vibrator reed
37	
38	Large R.F. Choke
39	Power switch
40	red
41	black
42	Pilot lamps 6.8v
43	1T Ω choke
44	1A4 (IF) filament
45	1A4 (RF) filament
46	1F6 filament
47	1A6 filament
48	6G6G filament

DRWN *DRW*
 CHCKD *DRW*
 APPRVD *DRW*
 DATE 17-4-39

5v B.C. VIB
 1939
 RADIO (1936) LTD

AMENDMENTS
 CRU



See Over