

TUBES

1 6K8
2 6K7
3 6H6
4 6J7
5 6F6
6 6U5
7 80

CONDENSERS

8 .00005
9 .0001
10 .00025
11 .002
12 .004
13 .02
14 .05
15 .1
16 .25
17 16 μ f
18 25 μ f 25 v.

RESISTORS

19 25 Ω
20 325
21 2000
22 10000
23 50000
24 100000
25 150000
26 250000
27 500000
28 1 MEG

GENERAL

29 ANT.
30 GND.
31 TB5 TRIMMER
32 1ST IF 460 KC
33 2ND IF 460 KC
34 1 MEG. VOL. CONT.
35 50000 TONE CONT.
36 SPKR.
37 SPKR. FLD 2500 Ω
38 63 PILOT LIGHTS
39 RED } PWR
40 BLACK } CABLE
41 WHITE }
42 GANGED COND.
43 SWITCH ON
Vol. CONT.
W/C SWITCH IN
B.C. POSITION

7V. DW-AC

1939 MODEL

RADIO (1936) LTD
QUAY ST. AUCK.

DRWN. *G.P.*

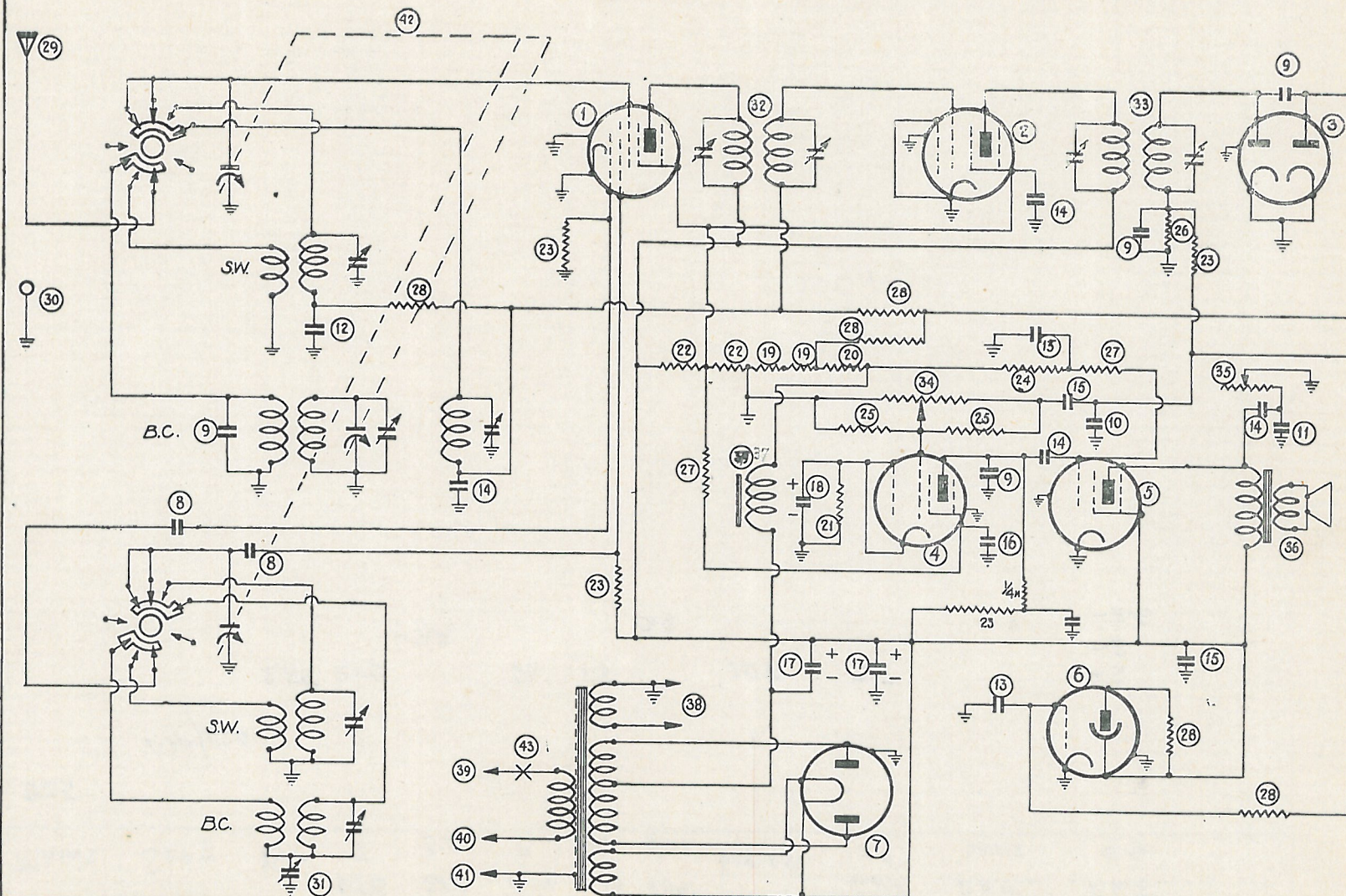
CHCKD. *G.P.*

APPRVD. *G.P.*

DATE 29-5-39

MODEL - CPC

— AMENDMENTS —
⑩ IS OMITTED IN SETS AFTER 4-5-39



VOLTAGE DATA OVER

C.P.

TUBES

1 6K8
2 6K7
3 6H6
4 6J7
5 6F6
6 6U5
7 80

CONDENSERS

8 .00005
9 .0001
10 .00025
11 .002
12 .004
13 .02
14 .05
15 .1
16 .25
17 16 μ f
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RESISTORS

19 25 Ω
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GENERAL

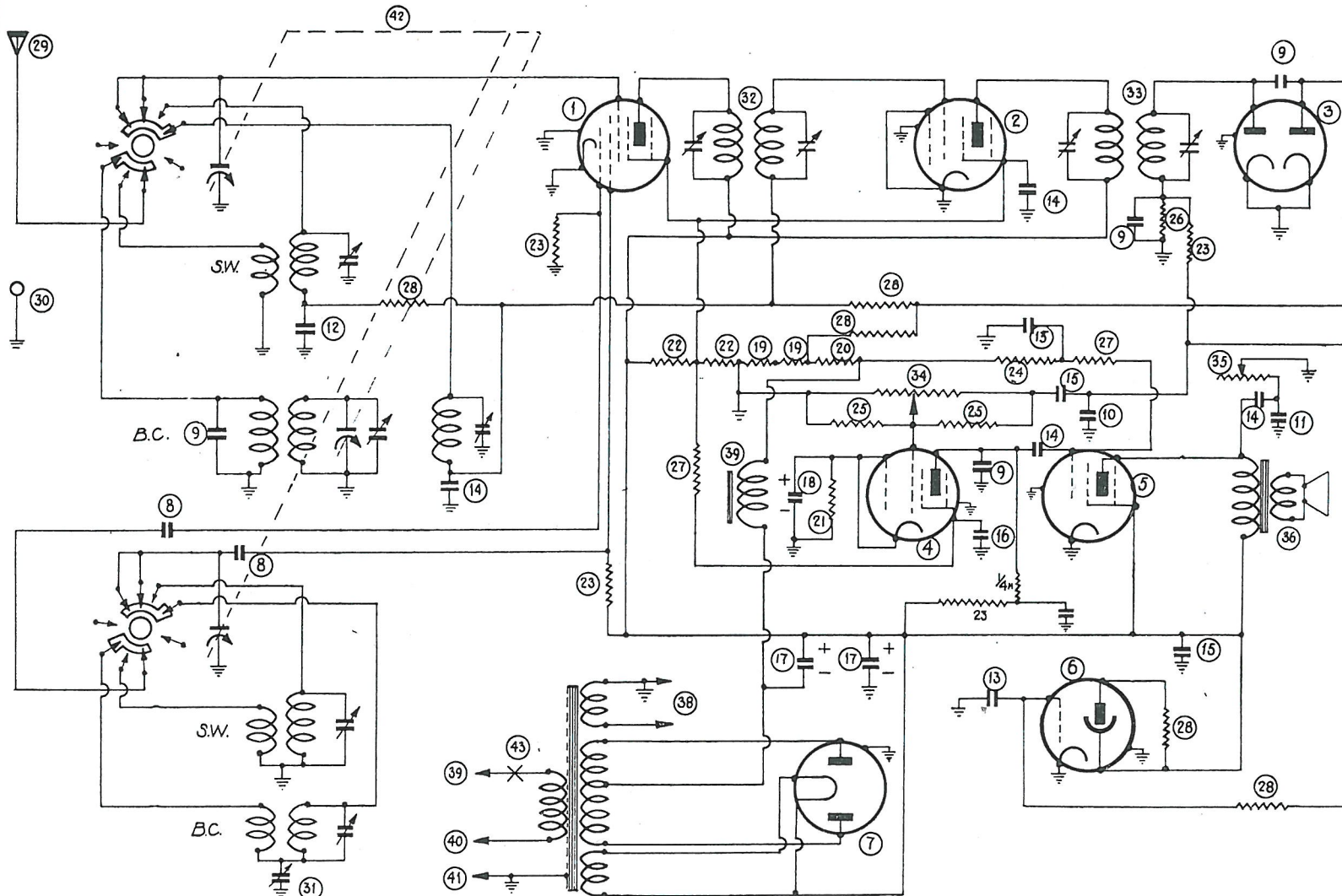
29 ANT.
30 GND.
31 TB5 TRIMMER
32 1ST IF 460 KC.
33 2ND IF 460 KC.
34 1 MEG. VOL. CONT.
35 50000 TONE CONT.
36 SPKR.
37 SPKR. FLD 2500 Ω .
38 6.3 PILOT LIGHTS
39 RED } PWR
40 BLACK } CABLE
41 WHITE }
42 GANGED COND.
43 SWITCH ON
Vol. CONT.
W/C SWITCH IN
B.C. POSITION

TV. DW-AC

1939 MODEL

RADIO (1936) L^{TD}
QUAY ST. AUCK.

DRWN. *[Signature]*
CHCKD. *[Signature]*
APPRVD. *[Signature]*
DATE 29-5-39



— AMENDMENTS —
⑩ IS OMITTED IN SETS AFTER 4-5-39

Rolls CPR