

TUBES

1 6K8
2 6K7
3 6B8
4 6F6
5 80

CONDENSERS

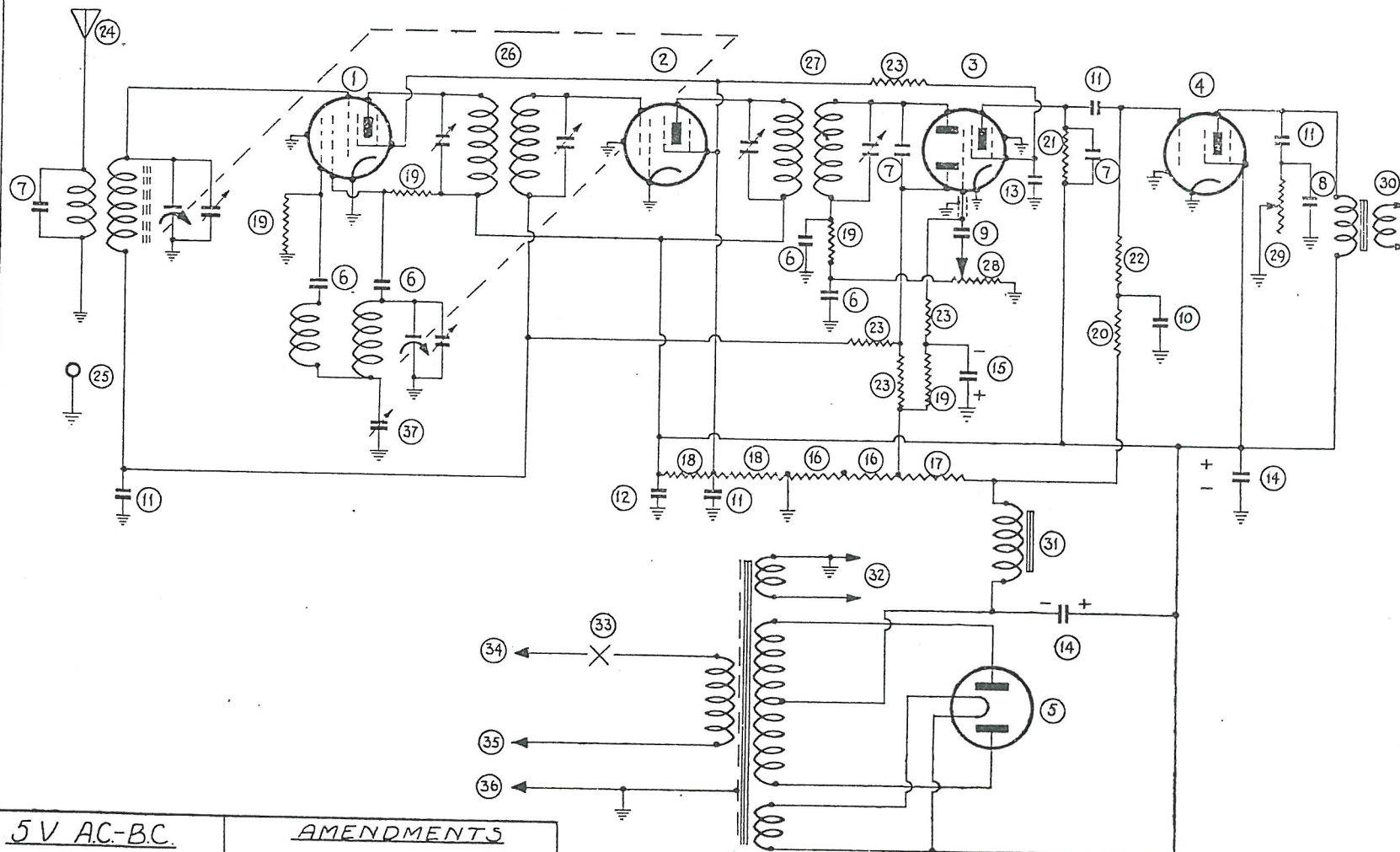
6 .00005
7 .0001
8 .002
9 .01
10 .02
11 .05
12 .1
13 .25
14 16 μ fd
15 25 μ fd .25 v.

RESISTORS

16 25 Ω
17 325
18 10000
19 50000
20 100000
21 250000
22 1/2 MEG
23 1 MEG

GENERAL

24 ANT.
25 GND.
26 1ST IF 256 KC
27 2ND IF 256 KC
28 VOL. CONTROL 1/4 MEG
29 TONE " 50000 Ω
30 SPKR
31 SPKR. FLD. 2500
32 6.3 V HEATERS
33 SWITCH ON VOL CONT.
34 RED POWER
35 BLACK CABLE
36 WHITE
37 T.B.S. TRIMMER



DRWN. *S. J. J.*

CHCKD. *S. J. J.*

APPRVD. *G. R.*

DATE 31-5-39

5V AC-BC.

1939 MODEL

RADIO (1936) LTD.

QUAY ST.

AUCKLAND

AMENDMENTS

CT

TUBES

1 6K8
2 6K7
3 6B8
4 6F6
5 80

CONDENSERS

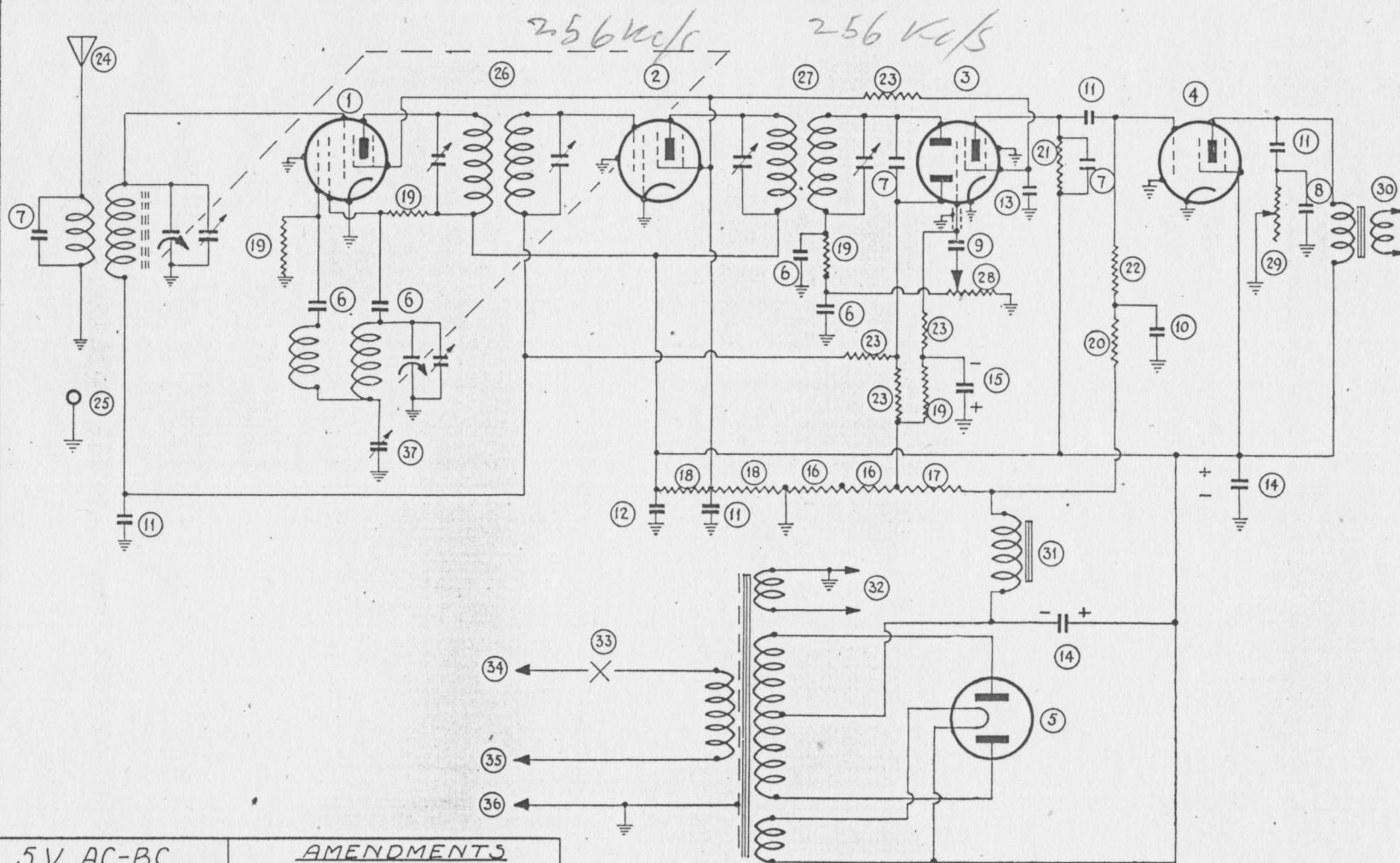
6 .00005
7 .0001
8 .002
9 .01
10 .02
11 .05
12 .1
13 .25
14 16 μ d
15 25 μ d 25 v.

RESISTORS

16 25 Ω
17 325
18 10000
19 50000
20 100000
21 250000
22 1/2 MEG
23 1 MEG

GENERAL

24 ANT.
25 GND.
26 1ST IF 256 KC
27 2ND IF 256 KC
28 VOL. CONTROL 1/4 MEG
29 TONE " 50000 Ω
30 SPKR
31 SPKR. FLD. 2500
32 6.3 V HEATERS
33 SWITCH ON VOL CONT.
34 RED
35 BLACK } POWER
36 WHITE } CABLE
37 TBS TRIMMER



DRWN. *S. Lamb.*
CHCKD. *S. Lamb.*
APPRVD. *G.R.*
DATE 31-5-39

5 V AC-BC.
1939 MODEL
RADIO (1936) LTD.
QUAY ST.
AUCKLAND

AMENDMENTS

TUBES

1 6K8
2 6K7
3 6B8
4 6F6
5 80

CONDENSERS

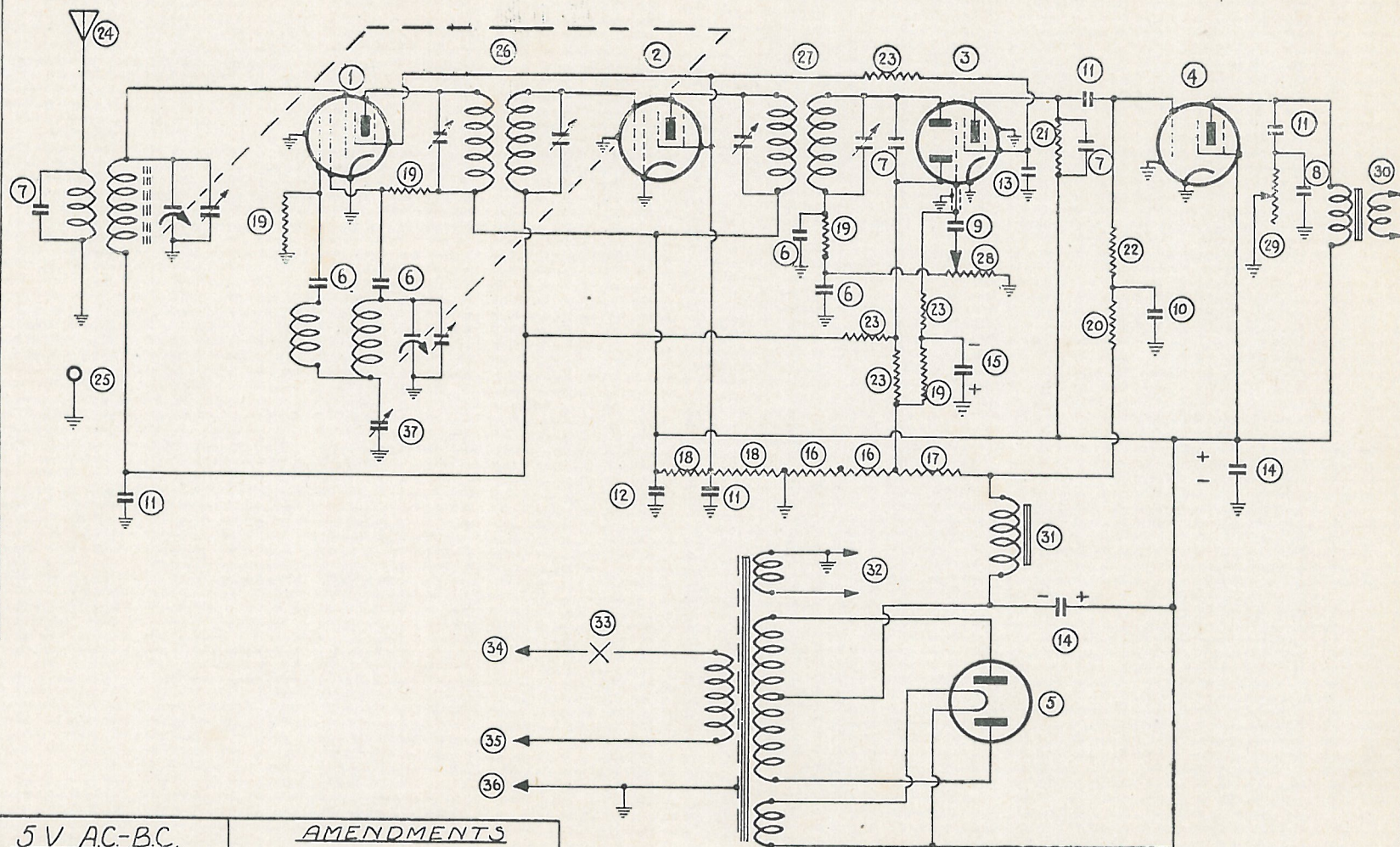
6 .00005
7 .0001
8 .002
9 .01
10 .02
11 .05
12 .1
13 .25
14 16 μ d
15 25 μ d 25v.

RESISTORS

16 25 Ω
17 325
18 10000
19 50000
20 100000
21 250000
22 1/2 MEG
23 1 MEG

GENERAL

24 ANT.
25 GND.
26 1ST IF 256KC
27 2ND IF 256KC
28 VOL. CONTROL 1/4 MEG
29 TONE " 50000 Ω
30 SPKR
31 SPKR. FLD. 2500
32 6.3V HEATERS
33 SWITCH ON VOL CONT.
34 RED
35 BLACK } POWER
36 WHITE } CABLE
37 T85 TRIMMER



DRWN. *J. Lamb.*
CHCKD. *J. Lamb.*
APPRVD. *G.R.*
DATE 31-5-39

5V AC-B.C.
1939 MODEL
RADIO (1936) L^{TD}.
QUAY ST.
AUCKLAND

AMENDMENTS
CTU
CIU (Bandpass)