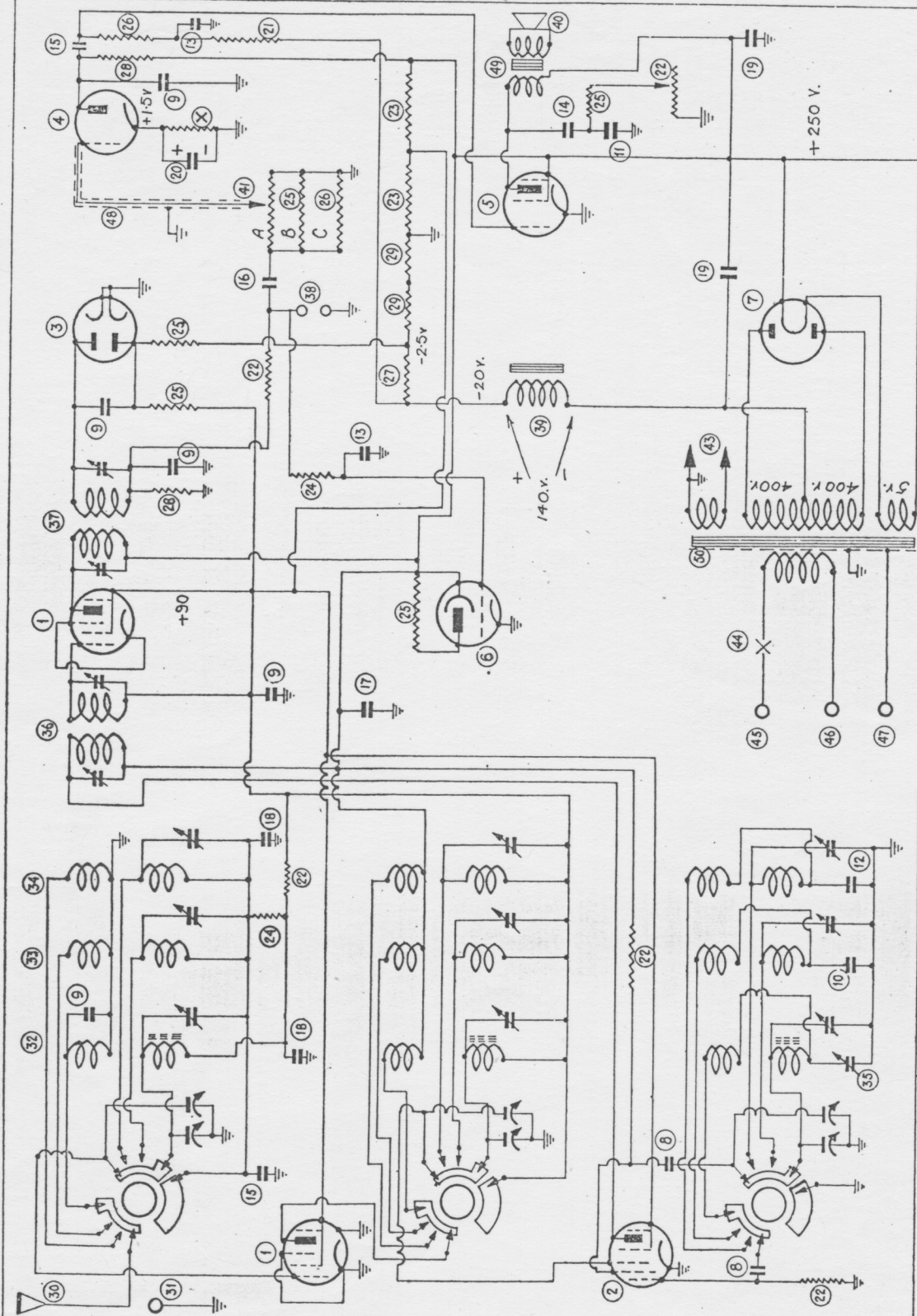




NB SWITCH SHOWN IN BC POSITION

VALVES	
1	6K7
2	6H6
3	6F5
4	6BQ
5	6J7
6	6X4
7	6BQ
CONDENSERS	
8	.00005
9	.0001
10	.0015
11	.002
12	.004
13	.02
14	.04
15	.05
16	.1
17	.25
18	.5
19	16 u/d
20	25 u/d 25v
RESISTORS	
21	100 000
22	50 000
23	10 000
24	2 MEG
25	1 MEG
26	1/2 MEG
27	325
28	1/4 MEG
29	25
GENERAL	
30	ANT
31	OND
32	60
33	MEG
34	5V
35	BC PADDER TBS
36	5T IF 400 K.C.
37	5T IF 400 K.C.
38	5T IF 400 K.C.
39	5T IF 400 K.C.
40	5T IF 400 K.C.
41	5T IF 400 K.C.
42	5T IF 400 K.C.
43	5T IF 400 K.C.
44	5T IF 400 K.C.
45	5T IF 400 K.C.
46	5T IF 400 K.C.
47	5T IF 400 K.C.
48	5T IF 400 K.C.
49	5T IF 400 K.C.
50	5T IF 400 K.C.

AMENDMENTS
6J7 Replaced by 6F5 from 18-439
6J7 Screen was fed thru 500 000
from other RF screens by posses
with .25 u/d - A.B.C now a single 4u

8 VALVE AW 1939
RADIO (1936) LTD AUCK.

DRWN *Robt. M. D.*
CHKD *Robt. M. D.*
APPRD *Robt. M. D.*
DATE 1-5-39