

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	
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	Series
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 RF choke
39	Power switch
40	red } 6v. cable
41	black }
42	Pilot lamps 6-8v
43	17 Ω choke
44	1A4 (IF) filament
45	1A4 (RF)
46	1F6
47	1A6
48	6G6G

DRAWN *GER*
 CHECKD *AS*
 APPROVD *GER*
 DATE 17-4-39

5v B.C. VIB
 1939
 RADIO (1935) LTD

AMENDMENTS

