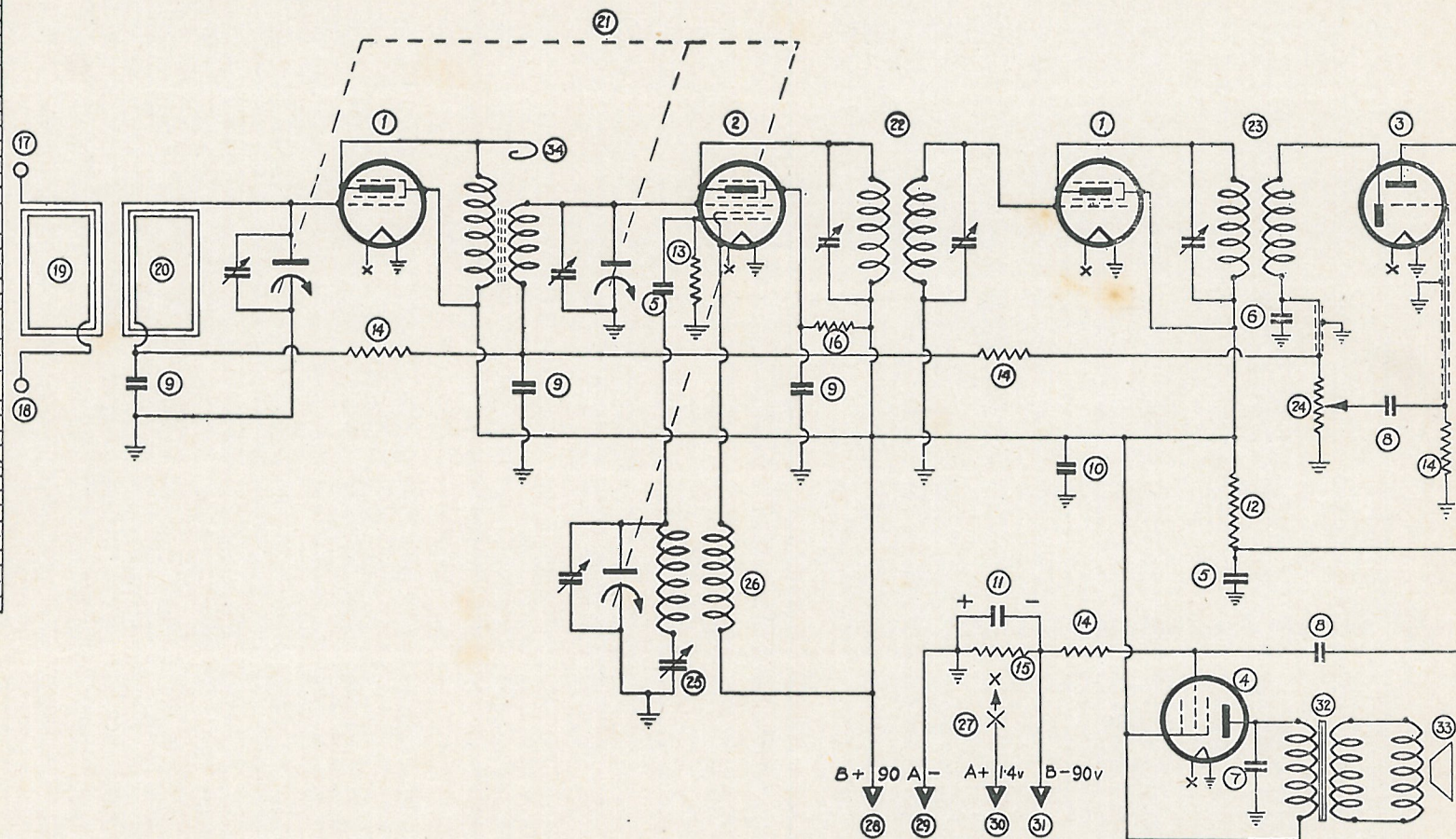


TUBES	
1	1N5
2	1A7
3	1H5
4	1A5
CONDENSERS	
5	.0001 μ fd
6	.00025 μ fd
7	.004
8	.01
9	.05
10	1
11	25 μ fd 40v.P.
RESISTORS	
12	1 Ω
13	2 Ω
14	1 Ω
15	500 Ω
16	50,000 Ω
GENERAL	
17	aerial
18	earth
19	prim. } Loop
20	sec. }
21	3 gang cond.
22	1st IF 256 K.C.
23	2nd IF 256 K.C.
24	Volume control .25 Ω
25	padding TAs
26	osc. coil
27	Switch on Vol. cont.
28	B+ 90 green
29	A- black
30	A+ 1.4v red
31	B- 90 yellow
32	Spkr. transformer
33	Spkr. P.M.
34	Capacity ring



DRWN <i>Edwards</i>	5v PORTABLE	AMENDMENTS
CHCKD <i>Ad.</i>	MODEL F.D.	
APPRVD	1941	
DATE 17-1-41	DESIGNED & BUILT by RADIO (1936) LTD QUAY ST.	

F.D.