

VALUES			
1	.1 mf	2	.1 mf
3	20000 Ω	4	.5 mf
5	.1 mf	6	5000 Ω
7	.5 mf	8	10000 Ω
9	.5 meg	10	.5 meg
11	1 meg	12	.1 mf
13	.5 meg	14	.5 meg + .00025 mf
15	.1 mf	16	10000 Ω
17	.00025 mf	18	.25 meg
19	.01 mf	20	8 mf
21	.001 mf	22	.1 mf
23	.00025 mf	24	.00037 mf
25	.1 mf	26	.0005 mf
27	50000 Ω	28	.0005 mf
29	.1 mf	30	500 mf
31	.5 var (adjust)	32	.01 mf
33	.5 meg	34	500 mf
35	.25 mf	36	8+16 mf
37	.5 meg	38	15. Ω

THOM & SMITH LTD
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 MASCOT N.S.W

Tasma MODEL 410 — DUAL WAVE.
 BATTERY - VIBRATOR - OPERATED SUPERHETERODYNE .

DRN BY *E. Katsch* 22-3-57.
 CHD BY *J. Payne*
 ADD BY *Tam Ker* 3/4/57.

DRAWING NO 234

Tasma

SERVICE DATA

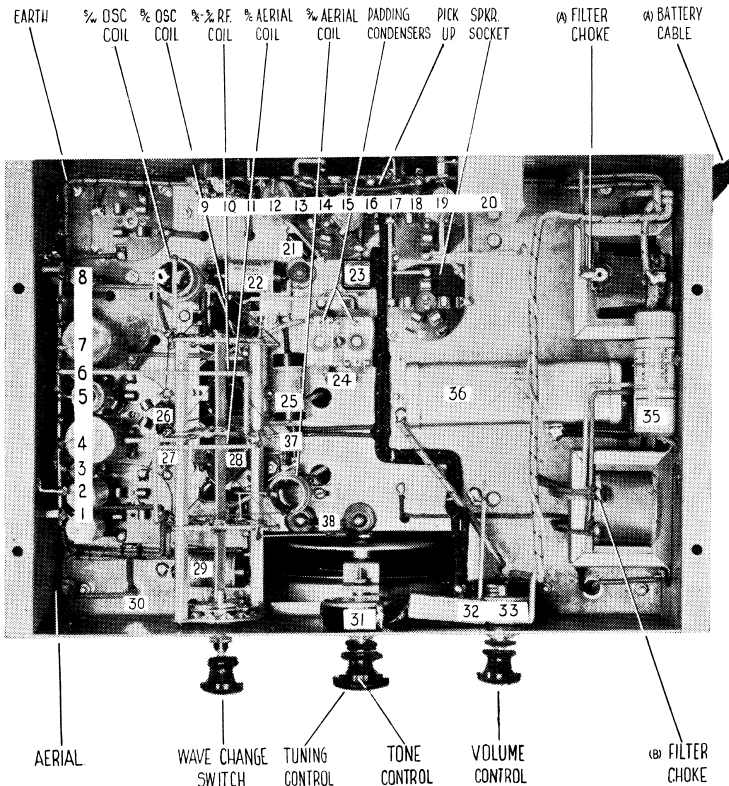
for

MODEL 410 DUAL WAVE BATTERY OPERATED SUPERHETERODYNE

TABLE OF VOLTAGES AND CURRENTS

Valve	Function	Wave Switch	Ef	Ep	Ip	Esg	Isg	Eg	Eag	Iag
1C4	R.F. Amp.	BC	2	140	2	60	2.5	—	—	—
		SW	2	125	5	100	.75	—	—	—
1C6	Frequency Converter	BC	2	140	2.5	60	1.25	—	100	2.5
		SW	2	125	3.5	70	1.5	—	90	2
1C4	I.F. Amp.	BC	2	140	1	60	.3	2	—	—
		SW	2	125	3	100	1.4	2	—	—
1K6	2nd Det. A.V.C.	BC	2	40	.3	45	.1	2	—	—
		SW	2	40	.3	40	.1	2	—	—
1D4	1st Audio Output	BC	2	135	6	140	1.25	4	—	—
		SW	2	120	4	125	.8	4	—	—

Total Current from Accumulator, 6 Volts 1 Amp.

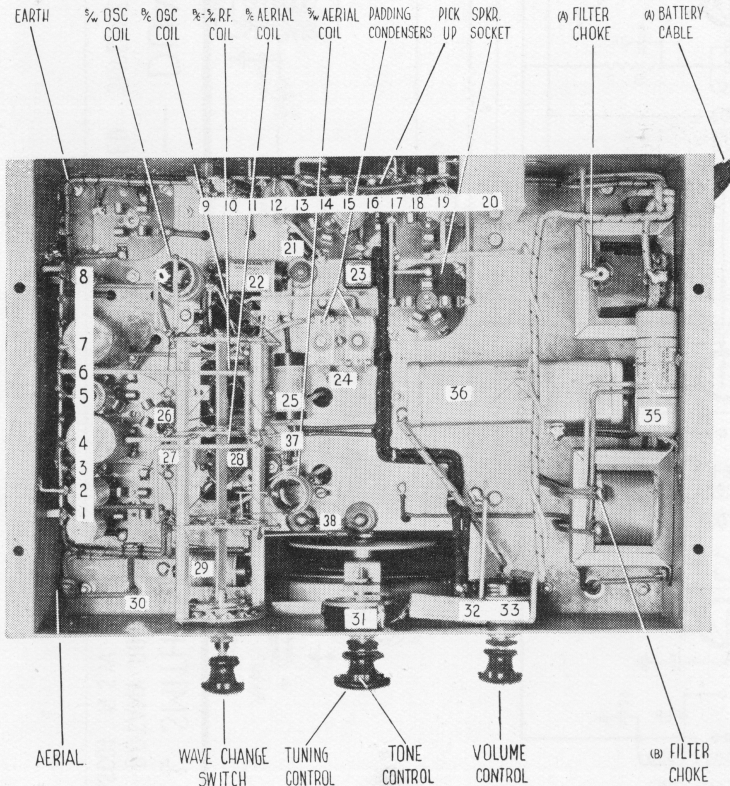


SUB-CHASSIS VIEW

LOCATION OF COMPONENTS:

The key on circuit diagram is numbered to correspond to the numbers on photograph of sub-chassis view.

Total Current from Accumulator, 6 Volts 1 Amp.



SUB-CHASSIS VIEW

LOCATION OF COMPONENTS:

The key on circuit diagram is numbered to correspond to the numbers on photograph of sub-chassis view.