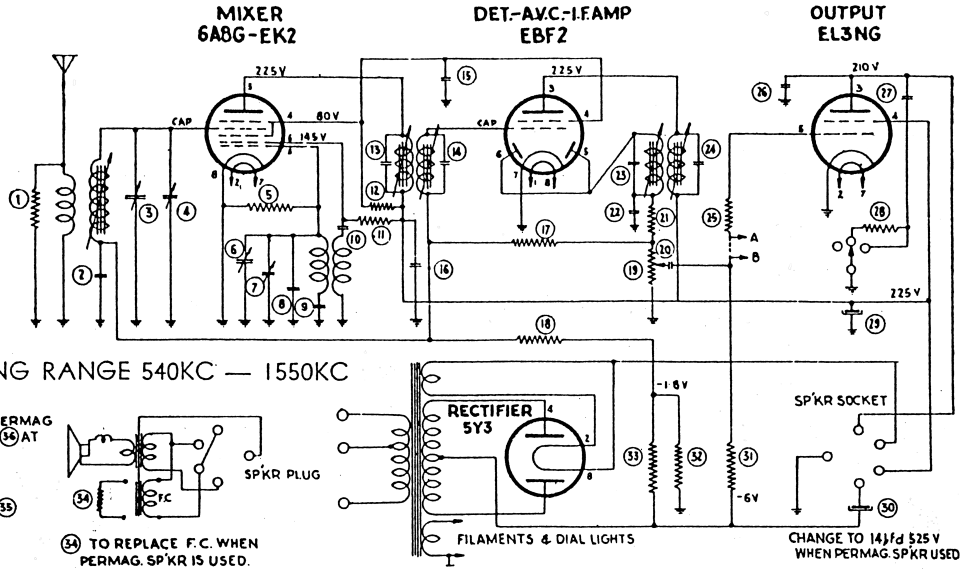
TASMA 1001 A.C. B/CAST



1	14,000 Ω BT½	2	02μfd. 600 V
3	2 GANG AWA	4	2-22μfd TRIM'R
5	50,000 Ω BT1	6	2 GANG AWA
7	2-22μfd TRIM'R	8	15μfd SMX
9	390μfd SMX	10	100μfd PT
11	30,000 Ω BT1	12	50,000 Ω BT1
13	90μfd SMX	14	90μfd SMX
15	·1μfd 400 V	16	·1μfd 400 V
17	2 MEG Ω BT½	18	·5 MEG BT½
19	·5 MEG Ω V.C.	20	·02μfd 600 V
21	10,000 Ω BT½	22	250μfd PT
23	300μfd SMX	24	150μfd SMX
25	10,000 Ω BT½	26	·004 μfd 600V
27	·05μfd 600 V	28	5,000 Ω BT½
29	8μfd 525 V E.C.	30	8μfd 525 V E.C.
31	·5 MEG Ω BT½	32	40 Ω BW1
33	100 Ω BW1	34	2000 Ω DG
35	·1μfd 200 V	36	50,000 BT½

VALVE	FUNCTION OF VALVE	Ep	Esg	Eag	Ef	Eg
6A8G	CONVERTER	225 V	80 V	160 V	6.2 V	-1.8 V
EBF2	I.F. AMP. DET. AVC	225 V	80 V	—	6.2 V	-1.8 V
EL3NG	OUTPUT	215 V	225 V	—	6.2 V	-6.0 V
5Y3G	RECTIFIER	335 V.AC		—	5. V	—

I.F. 458 K.C.

Frequency Range 450—1550 K.C.

Operating Voltage 240 Volts A.C. 50 Cycle.

Power Consumption = 40 Watts.

All Voltages measured to chassis with 1000 Ohm/Volt Meter.