

THOM & SMITH LTD
55 - 57 DOWLING ST.
EAST SYDNEY

Tasma DUAL WAVE SUPERHETERODYNE M 295
ALL ELECTRIC. WAVE BANDS 18-50 & 200-550 METRES

DR'N BY W. Hamithers. 9/5/35
CH'D BY E. Tanker 9/6/35.
AP'D BY Thom 9/5/35.

DRAWING N° 136

Tasma

SERVICE DATA

for

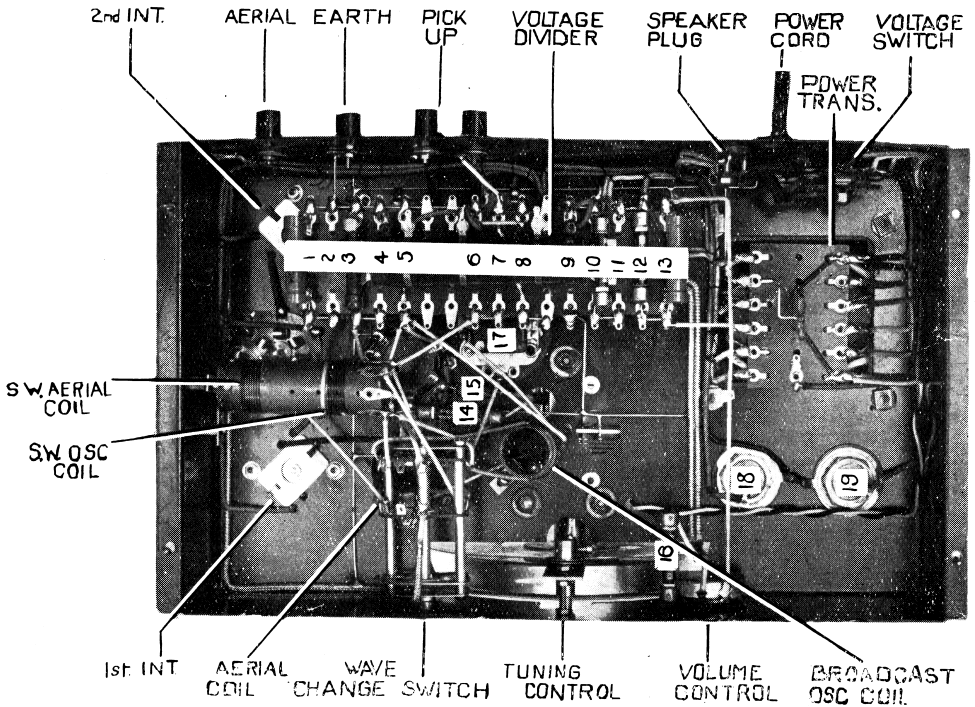
MODEL 295 SUPERHETERODYNE

(for A.C. Operation)

TABLE OF VOLTAGES AND CURRENTS

Valve	Function of Valve	Filament Volts	Plate Volts	Plate Current	Screen Volts	Cathode Volts
EK1	Frequency Changer	6.3	230 70*	1.6 1	70	1.2
6D6	I.F.	6.3	230	4.4	70	2.4
75	2nd Det. A.V.C., 1st Audio	6.3	50	0.65	—	—
42	Audio	6.3	210	25	230	16
80	Rectifier	5.0	325/325	30/30	—	—

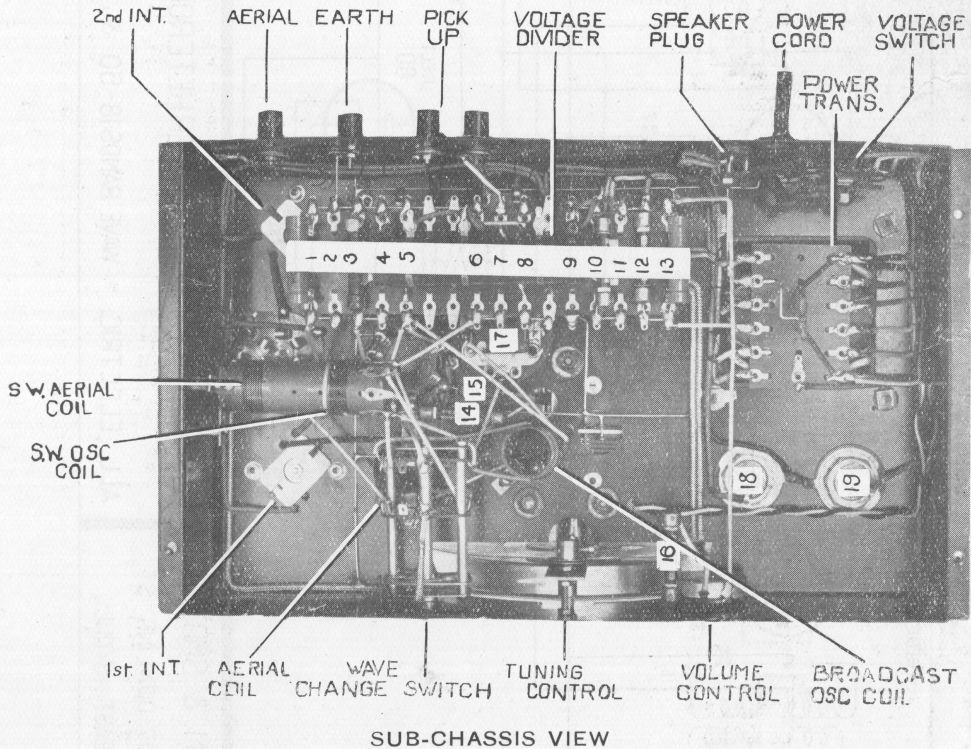
* Oscillator Anode Grid.



SUB-CHASSIS VIEW

LOCATION OF COMPONENTS.

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



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