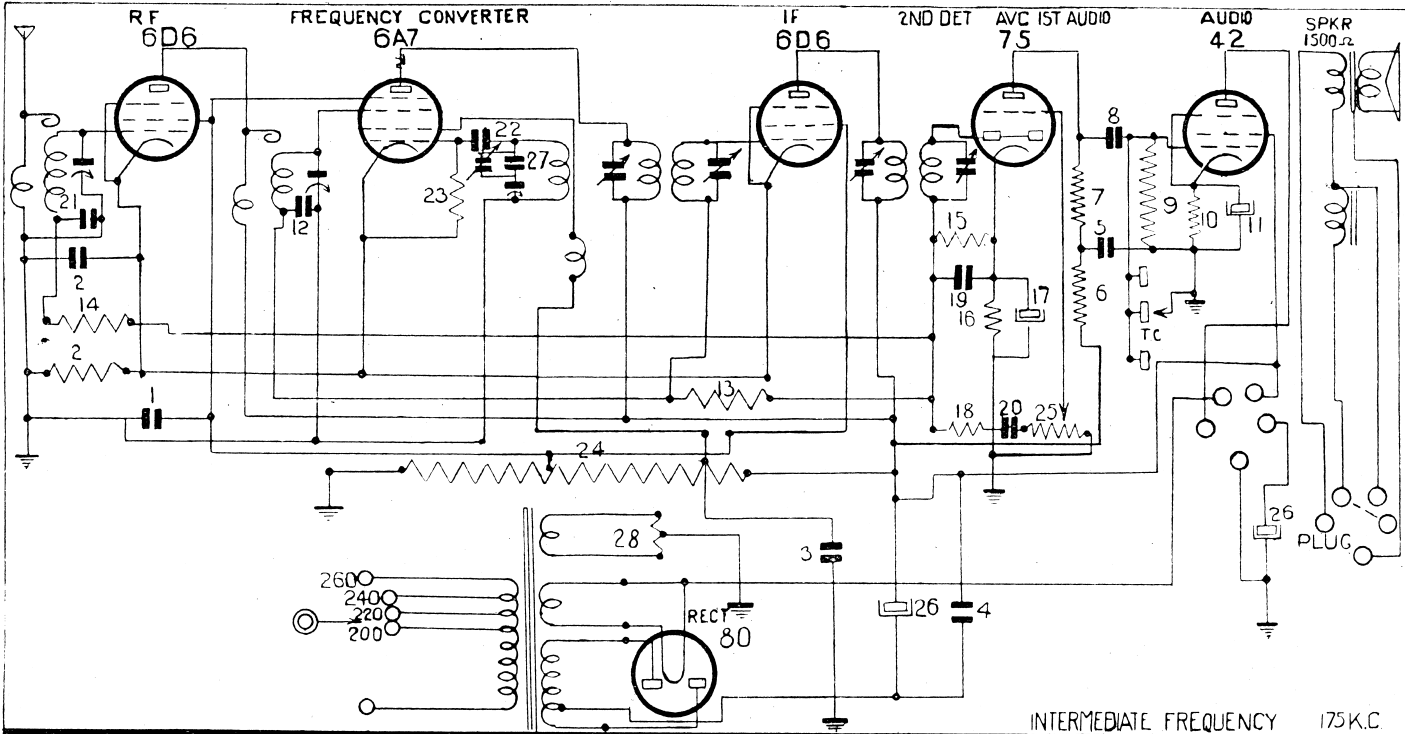


6453



VALUES			
1	1mf	2	300Ω-5mf
3	.1mf	4	.1mf
5	.5mf	6	50000Ω
7	.25meg	8	.1mf
9	.5meg	10	500Ω
11	.25mf	12	.1mf
13	.5meg	14	.5meg
15	.25meg	16	5000Ω
17	.25mf	18	.1mf
19	.00025mf	20	.1mf
21	.1mf	22	.00025mf
23	50000Ω	24	1500Ω
25	.5meg	26	8mF
27	.0008Ω	28	50Ω

INTERMEDIATE FREQUENCY 175K.C

THOM & SMITH LTD
 55-57 DOWLING STREET
 SYDNEY NSW.

Tasma SUPERHETERODYNE M265
 ALL ELECTRIC 5 VALVE & RECTIFIER

DRN BY E. Kutsch 5-7-35
 CHD BY E. Kutsch 12-3-35
 APD BY Thom

DRAWING N°129

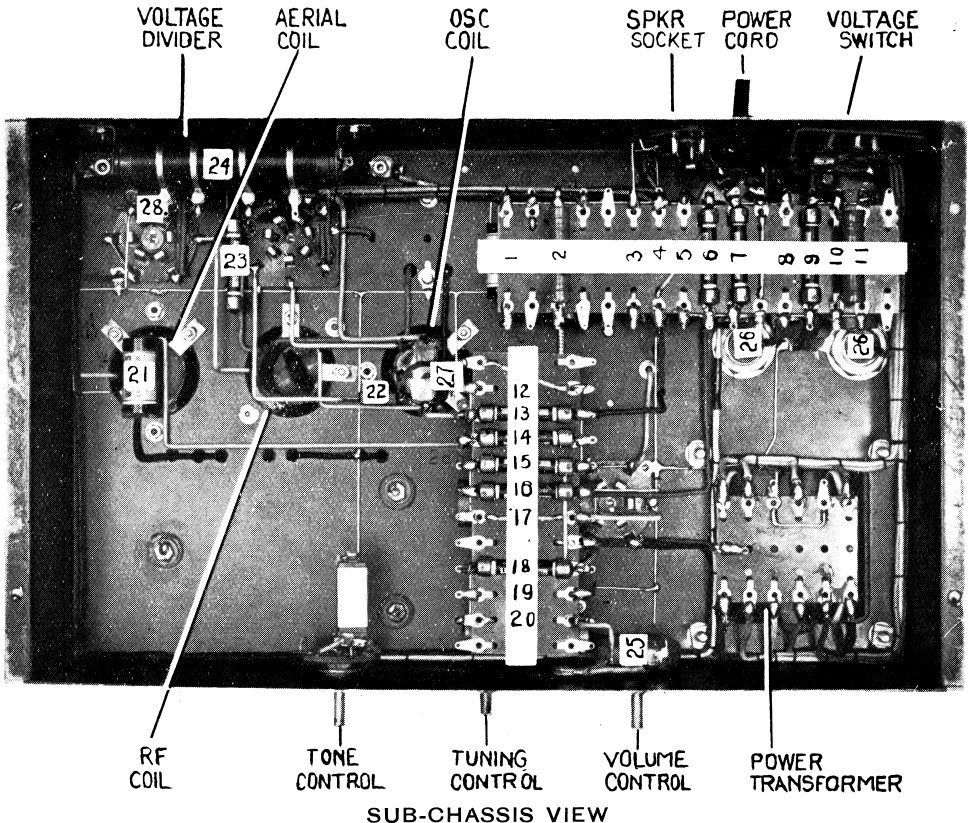
Tasma

SERVICE DATA for MODEL 265 SUPERHETERODYNE (for A.C. Operation)

TABLE OF VOLTAGES AND CURRENTS

Valve	Function of Valve	Filament Volts	Plate Volts	Plate Current	Screen Volts	Cathode Volts
6D6	R.F.	6.3	230	4	65	3.5
6A7	Frequency Changer	170*	170*	VAR	65	3.5
		6.3	230	2		
6D6	I.F.	6.3	230	4	65	3.5
75	2nd Detector A.V.C., 1st Audio	6.3	110	0.25	—	1.0
42	Audio	6.3	200	26	230	14
80	Rectifier	5.0	325/325	50	—	—

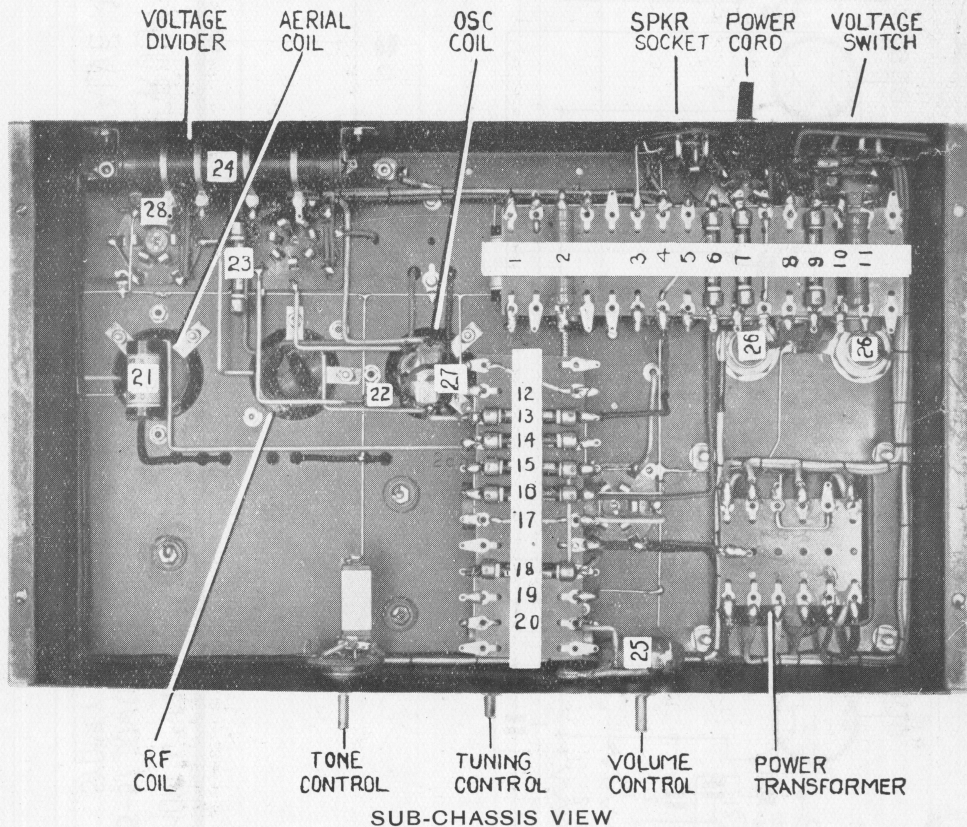
* Oscillator Anode Grid.



LOCATION OF COMPONENTS.

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

* 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.