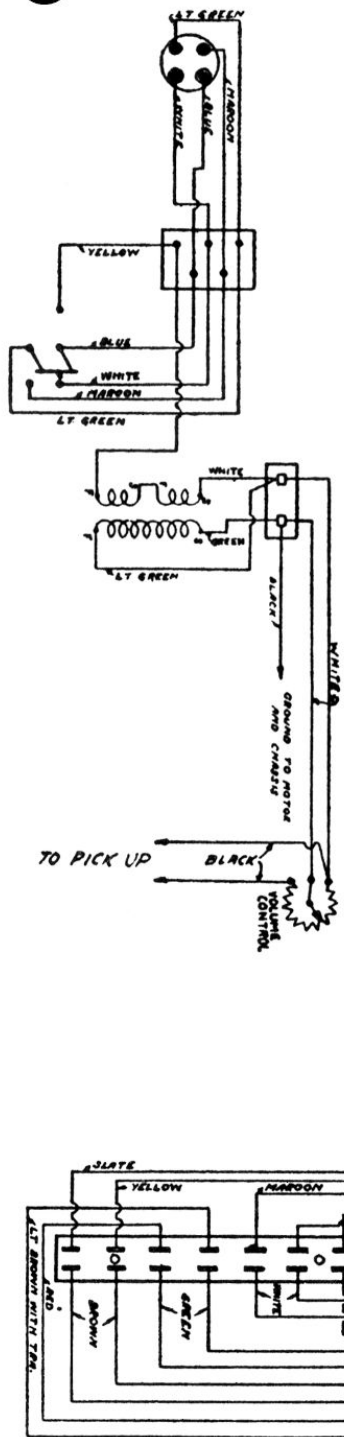


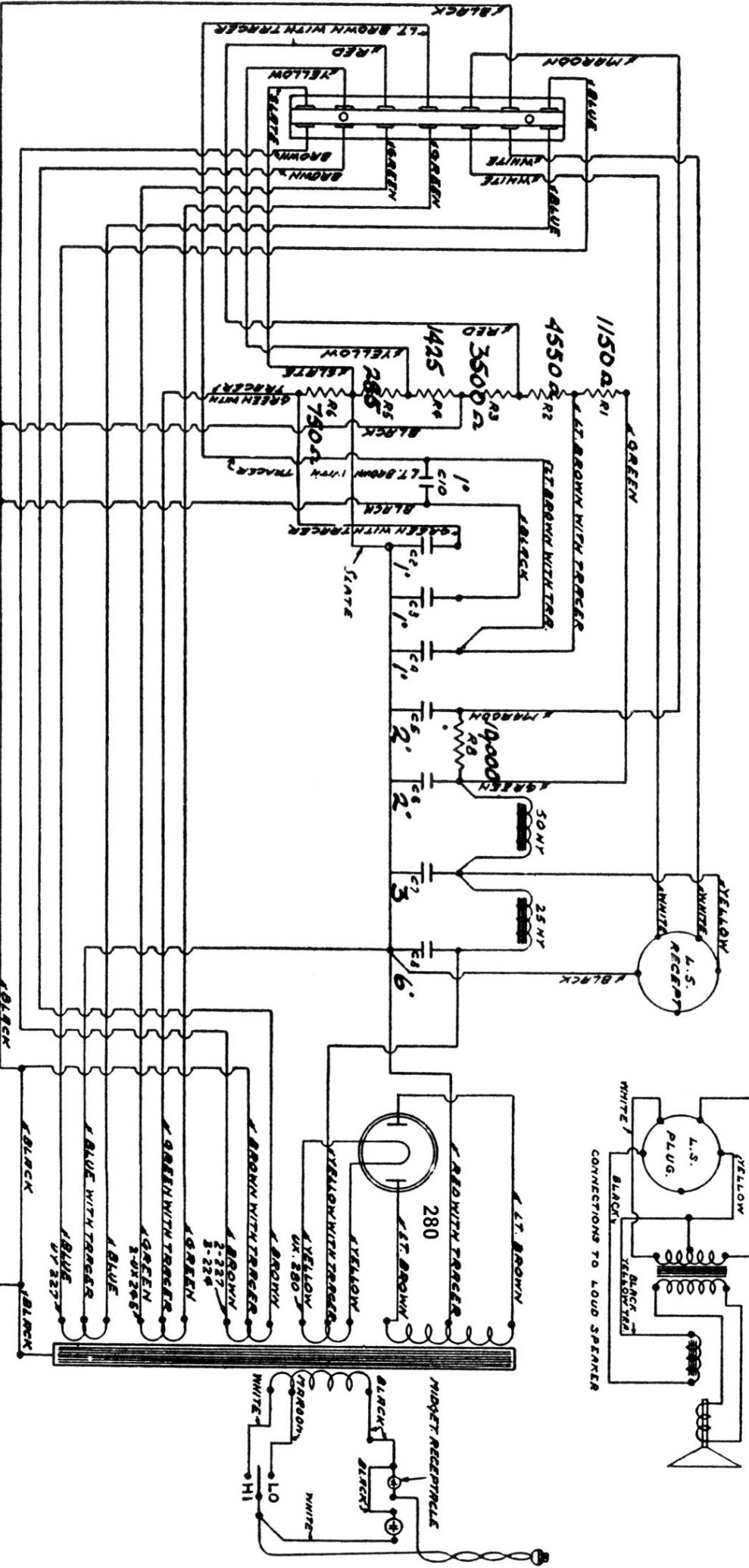
- 3 24.5 1-1/2P.D. "HYDRA"
- 4 24.5 MPD. "HYDRA"
- 5 4.5 MPD. "HYDRA"
- 2 .00025 MPD. "MAROON"
- 1 360 MPD. 4 GAUG

- 10 100,000^Ω A.B. TYPE B. 2
- 9 20^Ω 17" 36 ADVANCED RECT. TUBE 1
- 8 0-250,000^Ω POTENTIOMETER SECTION 1
- 7 650^Ω .75 WATT A.B. TYPE B. 1
- 6 650^Ω .75 WATT "B" 1
- 5 2 MEG GRID LEAK .5 WATT "B" 1
- 4 15,000^Ω .75 WATT "B" 1
- 3 400^Ω .75 WATT "B" 2
- 2 5 MEG GRID LEAK .5 WATT "B" 3
- 1 10,000^Ω .75 WATT "B" 1

Marconi Model 23 (A.C.)



Type and Position of tubes	UY224 1st, 2nd, 3rd R.F.	UY227 Vol. Cont'l.	UY227 Det.	UY227 1st A.F.	UX245 2nd A.F.	UX280
Plate volts.....	150	24	225	150	240	375 A.C.
Plate current.....	3 to 4	...	1	5	30	65 ea.
Screen grid volts.....	60
Control grid volts.....	1.5-2	39	19	8	44	...
Plate current change (grid swing test)	25-1 ma.	...	25	1 5	5	...
Filament volts.....	2 3	2. 3	2. 3	2. 3	2. 3	4. 9



Marconi Model 23 Power Unit

NOTE - FOR WIRING ARRANGEMENT SEE DWG. NO 26760
 DIAGRAM SHOWS 1/8 POINT RECEPTACLE & 1.5.
 RECEPTACLE AS SEEN WHEN LOOKING UNDER POWER UNIT.