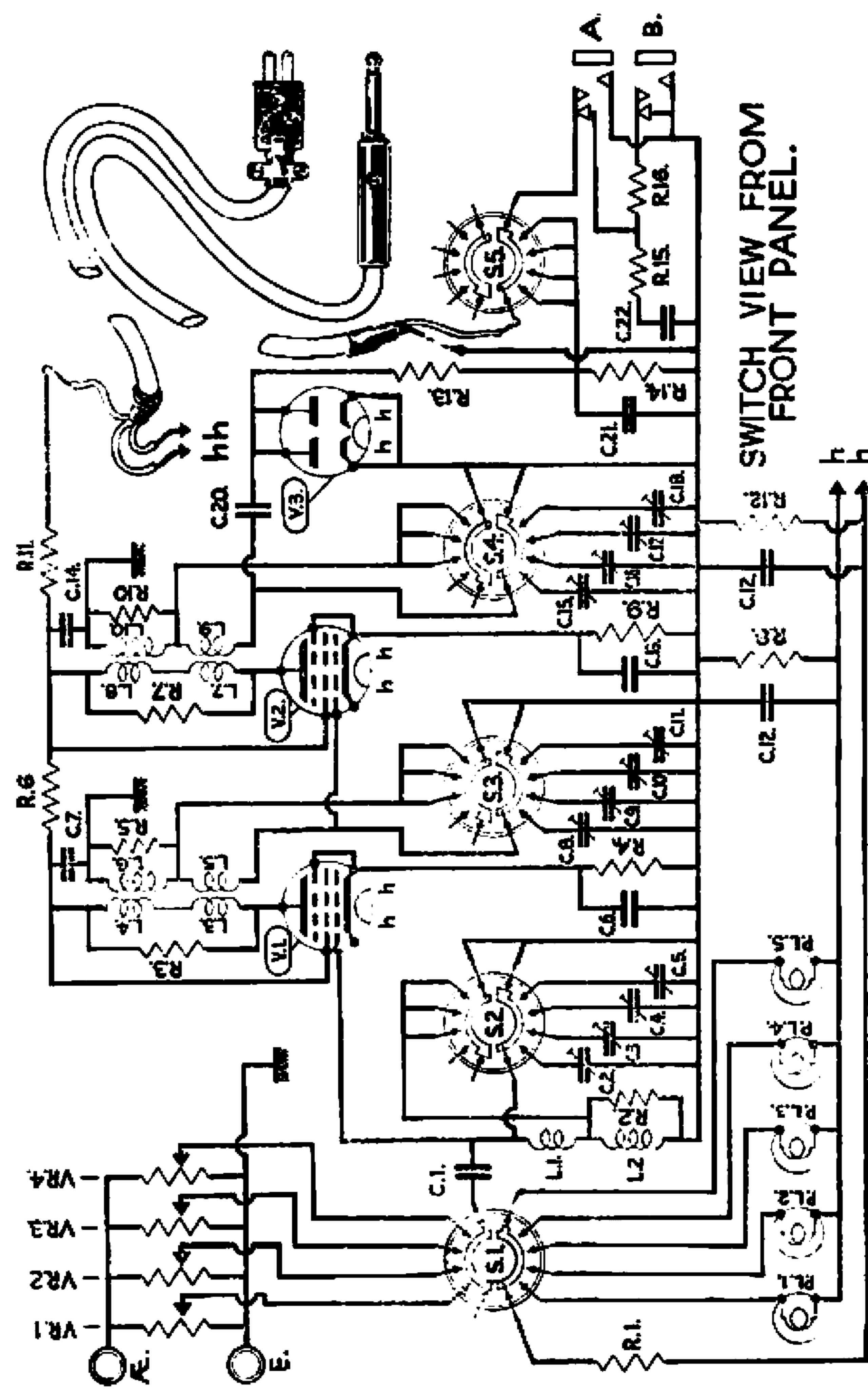


COMPONENTS LIST



Test Point	Static No Signal	Remarks
Pin 6, V.3.	280v. D.C. pos.	— —
Across Pins 2 & 7 V.3	6.3v. A.C. rna.	h.h. is C.T. to chassis
Pin 4, V.2.	162v. D.C. pos.	Valve voltmeter
Pin 3, V.2.	<162v. D.C. pos.	Valve voltmeter
Pin 8, V.2.	4v. D.C. pos.	— —
Pin 3, V.1.	< 63v. D.C. pos.	Valve voltmeter
Pin 4, V.1.	63v. D.C. pos.	Valve voltmeter
Pin 8, V.1.	1.3v. D.C. pos.	— —

NOTE.—All voltages taken with respect to chassis unless otherwise stated.

For use with the QUAD 11 the following modifications are required:-

- (a) Change R.14 from 4,700 ohms to 47,000 ohms.
- (b) " C.21 " 600 pf to 100 pf
- (c) " 4 pin plug and jack to new types supplied with QUAD 11.
- (d) Fit 0.25 mfd condensor in series with output signal, i.e. between switch 5 and output lead.