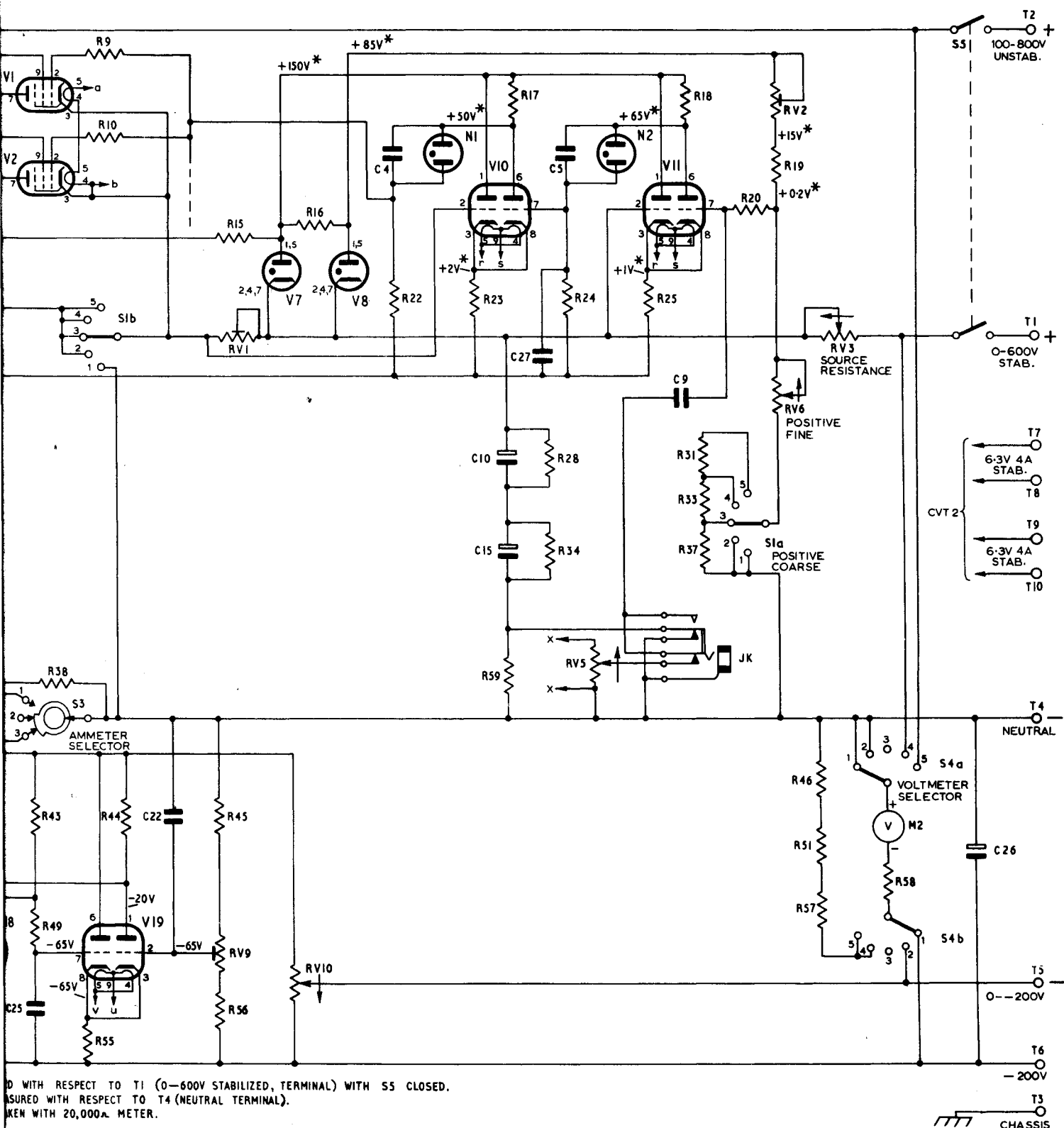


38	9	10	11	45	15	16		28		18	31	RV2	46			
43	12	13	14	RV9	RV1	RV10	22	23	17	34	24	RV5	19	51	RV3	58
49	55	44		56				59			25	37	RV6	57		
25			22				4		10	27	5		9		26	
									15							
2,3,4,5,6																
S3	Slb				V7	V8		N1		V10		N2	V11	Slc	M2	S5
	VI9												JK		S4	MISC.



ID WITH RESPECT TO T1 (0-600V STABILIZED, TERMINAL) WITH S5 CLOSED.
 ASURED WITH RESPECT TO T4 (NEUTRAL TERMINAL).
 KEN WITH 20,000 Ω METER.

THE RIGHT IS RESERVED TO ADJUST THE VALUES OR AMEND THE CIRCUIT WITHOUT NOTICE. CSK 1349 ISSUE 5

FIG.2-CIRCUIT DIAGRAM