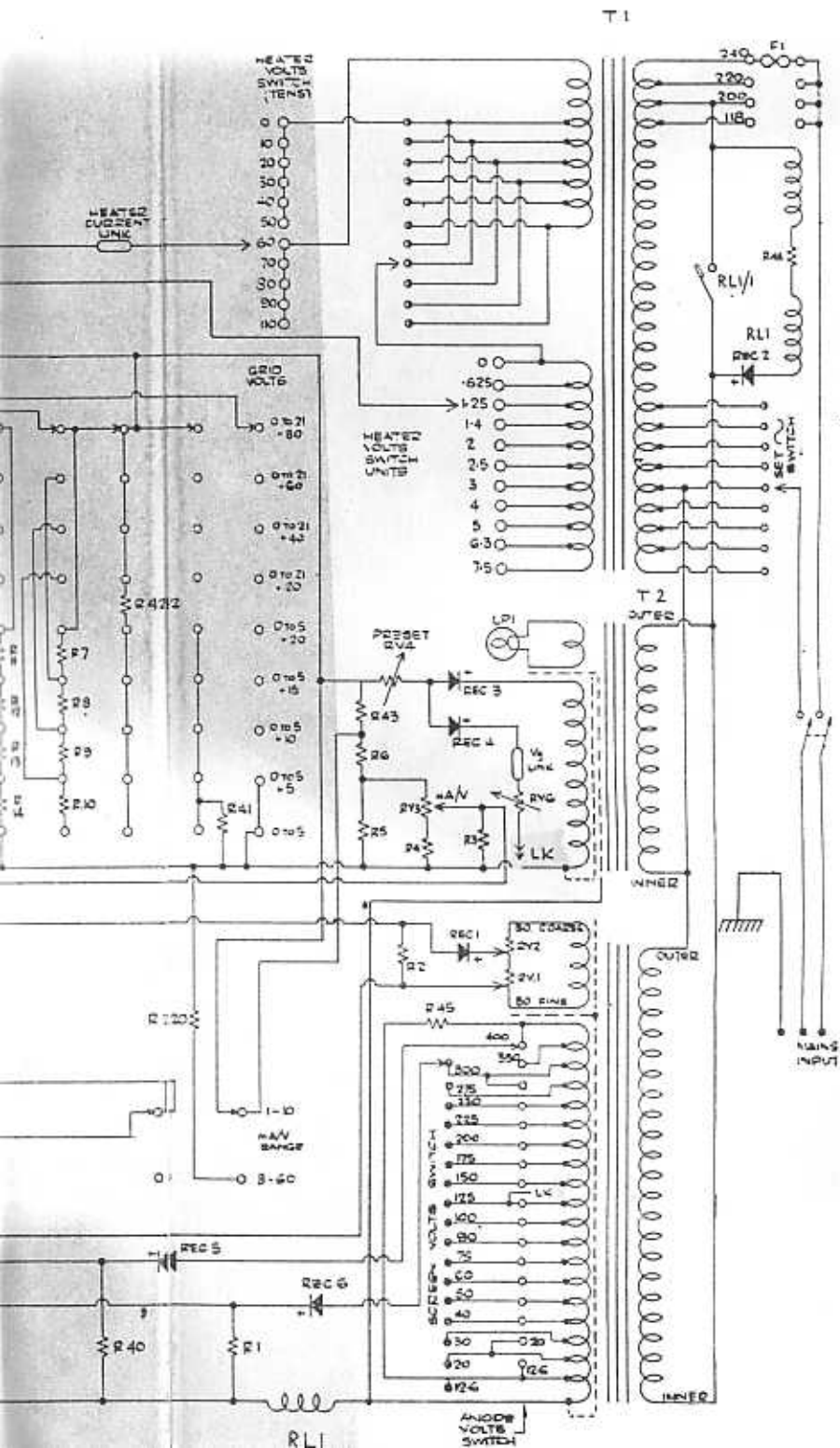


CIRCUIT DIAGRAM OF 'AVO' VALVE CHARACTERISTIC METER. MK. IV.



LIT. REF.	TOL.	V	JE
R1	±10%	100 kΩ	
R2	±2%	750 Ω	
R3	±1%	2 kΩ	
R4	±1%	1850 Ω	
R5	±1%	300 Ω	
R6	±1%	25.5 kΩ	
R7	±1%	2.5 kΩ	
R8	±1%	2.5 kΩ	
R9	±1%	2.5 kΩ	
R10	±1%	2.5 kΩ	
R11	±1%	0.5 kΩ	
R12	±1%	2.5 kΩ	
R13	±1%	2.5 kΩ	
R14	±1%	2.5 kΩ	
R15	±1%	3.54 kΩ	
R16	±2%	15 kΩ	
R17	±2%	3 kΩ	
R18	±2%	600 Ω	
R19	±1%	2.96 MΩ	WATSON PAUL
R20	±1%	3.8 kΩ	
R21	±2%	1.22 MΩ	
R22	±2%	814 kΩ	
R23	±2%	400 kΩ	
R24	±2%	200 kΩ	
R25	±2%	100 kΩ	
R26	±2%	31.5 kΩ	
R27	±2%	4.35 kΩ	
R28	±1%	249 Ω	
R29	±1%	59.6 kΩ	
R30	±1%	21.8 kΩ	
R31	±1%	2.9 kΩ	
R32	±1%	6.5 kΩ	
R33	±10%	56 kΩ	
R34	±2%	10 kΩ	
R35	±1%	10 kΩ	
R36	±5%	150 Ω	150 Ω 1/2 W
R37	±1%	500 Ω	
R38	±10%	24 kΩ	
R39	±2%	750 Ω	
R40	±10%	100 Ω	
R41	±1%	16.8 kΩ	
R42	±1%	37.9 kΩ	
R43	±1%	25.9 kΩ	
R44	±5%	2.2 kΩ	
R45	±10%	470 kΩ	
LD1		0.5V · 3A	N125
RV1		25 Ω	
RV2		250 Ω	
RV3		10 kΩ	
RV4		5 kΩ	
RV5		10 kΩ	
RVC		5 Ω	
F1		3 AMP	
C1		5 μfd	
C2	±20%	0.1 μfd	
REC1		1/6 A	
REC2		0A210 or Equiv.	
REC3		0A210 or Equiv.	
REC4		0A210 or Equiv.	
REC5		0A214 or Equiv.	
REC6		0A214 or Equiv.	