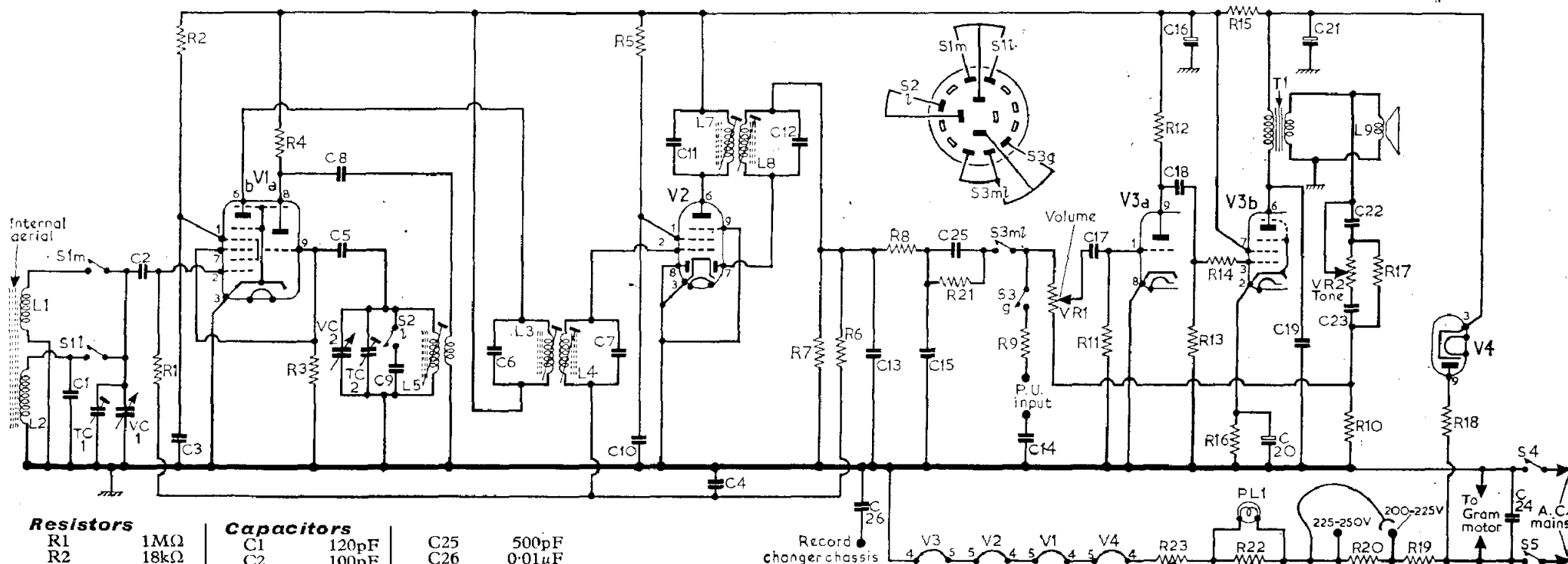


C	1	TC1, VC1, 2	3	8, 5, VC2, TC2, 9	6	7	10	11	4	12	26, 13	15	25	14	17	18, 16	20	19, 21	22, 23	24	C
R		†	2	4	3		5			7	6	8	21	9	VR1	11	12, 23, 13, 14, 15, 16, 22	VR2, 10, 20, 17	19	18	R



Resistors

R1	1MΩ
R2	18kΩ
R3	47kΩ
R4	27kΩ
R5	47kΩ
R6	1MΩ
R7	1MΩ
R8	100kΩ
R9	220kΩ
R10	680Ω
R11	22MΩ
R12	100kΩ
R13	680kΩ
R14	10kΩ
R15	2.5kΩ
R16	390Ω
R17	3.3kΩ
R18	140Ω
R19	450Ω
R20	300Ω
R21	1MΩ
R22	V1610
R23	V1005
VR1	500kΩ
VR2	50kΩ

Capacitors

C1	120pF
C2	100pF
C3	0.01μF
C4	0.1μF
C5	47pF
C6	—
C7	—
C8	1,000pF
C9	290pF
C10	0.01μF
C11	—
C12	—
C13	100pF
C14	0.01μF
C15	100pF
C16	50μF
C17	0.01μF
C18	0.05μF
C19	4,700pF
C20	100μF
C21	50μF
C22	0.05μF
C23	0.02μF
C24	0.01μF

C25	500pF
C26	0.01μF
TC1	—
TC2	—
VC1	—
VC2	—

Coils and Transformers

L1	—
L2	—
L3	—
L4	—
L5	—
L6	—
L7	—
L8	—
L9	—
T1	—

Miscellaneous

PL1	20V 0.1A
†	Wired in lead from R8 to S3

Valve Table

Valve	Anode (V)	Screen (V)	Cathode (V)
V1 UCH81 { a	100	—	—
V2 UBF89 { b	198	126	—
V3 UCL82 { a	78	130	—
V4 UY85 { b	238	198	16
	—	—	255

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