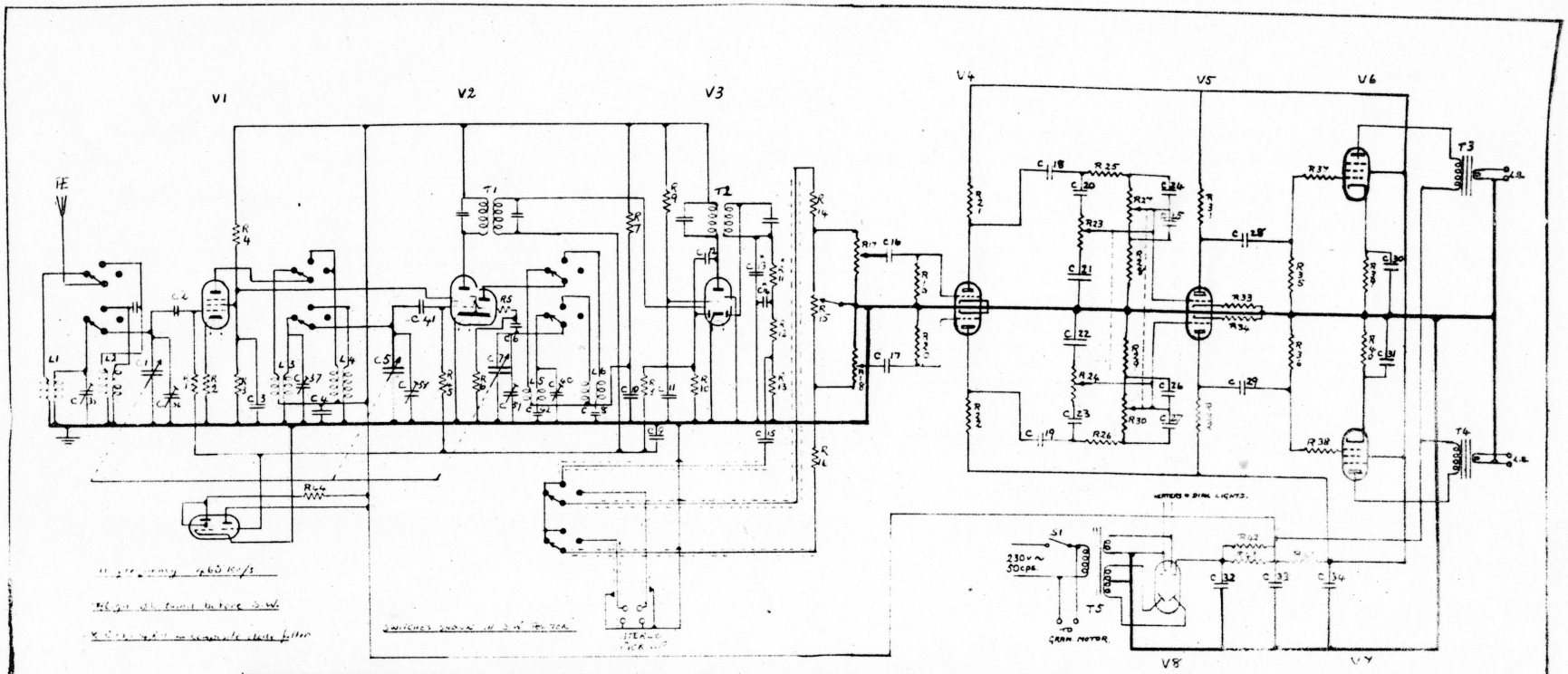

R1	470K	R23	500KC	R44	470K	C1	GANG	C23	1000pF									V1	EF89										
R2	100K	R24	500KC			C2	270pF	C24	1000pF									V2	ECH81										
R3	22K	R25	220K			C3	·047	C25	·01									V3	EBF89										
R4	33K 1W.	R26	220K.			C4	0·47	C26	·01									V4	ECC82										
R5	100K	R27	500KC			C5	GANG.	C27	1000pF									V5	ECC82										
R6	47K	R28	22K			C6	50pF	C28	·047			T1	I.F.T.					V6	EL86										
R7	33K 1W.	R29	22K			C7	GANG	C29	·047			T2	I.F.T.					V7	EL86										
R8	1M.	R30	500KC			C8	430pF	C30	25m 25vw									V8	EZ81										
R9	100K	R31	100K			C9	·047	C31	25m 25vw			T3	O.P.T					V9	EM84										
R10	1M	R32	100K			C10	0·1	C32	16-16-10			T4	O.P.T																
R11	47K*	R33	1K5			C11	·047	C33	350vw																				
R12	220K	R34	1K5			C12	47pF	C34				T5	Power																
R13	100K	R35	470K			C13	100pF*	C35	"																				
R14	1M	R36	470K			C14	100pF*	C36	"																				
R15	Pot 500KΩ	R37	10K			C15	·01	C37	"																				
R16	1M	R38	10K			C16	·01	C38	"																				
R17	500KC+	R39	270Ω 1W			C17	·01	C39	"																				
R18	500KC	R40	270Ω 1W			C18	0·1	C40	"																				
R19	3·3M	R41	2·2K 1W			C19	0·1	C41	270pF																				
R20	3·3M	R42	1K 5W.			C20	1000pF	C42	·05 7μF																				
R21	100K	R43	1K 5W			C21	·01																						
R22	100K	R44	470K			C22	·01																						

Circuit Diagram 9v. RG.

Drawn		19/5/64	001

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FOUNTAIN