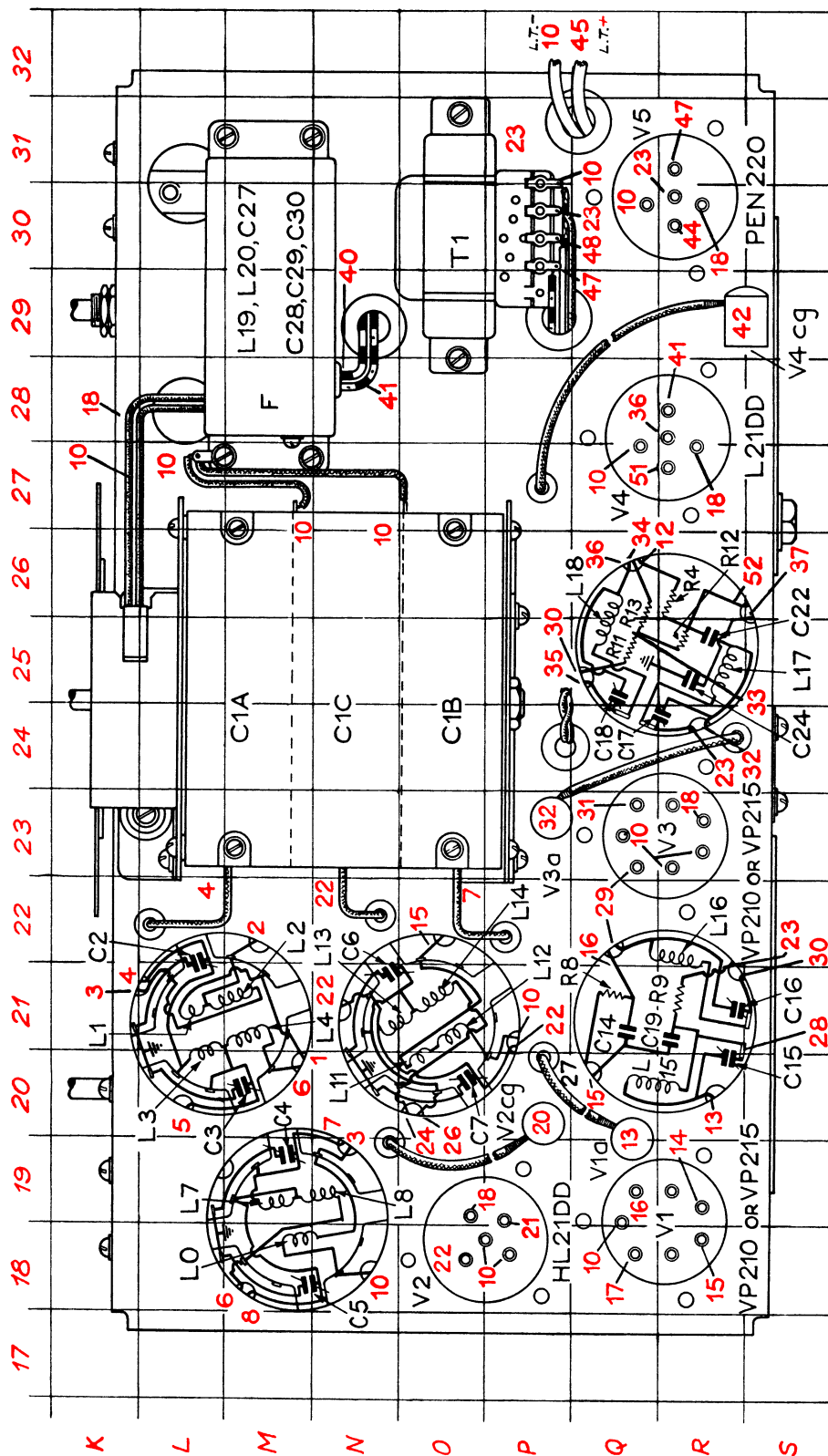
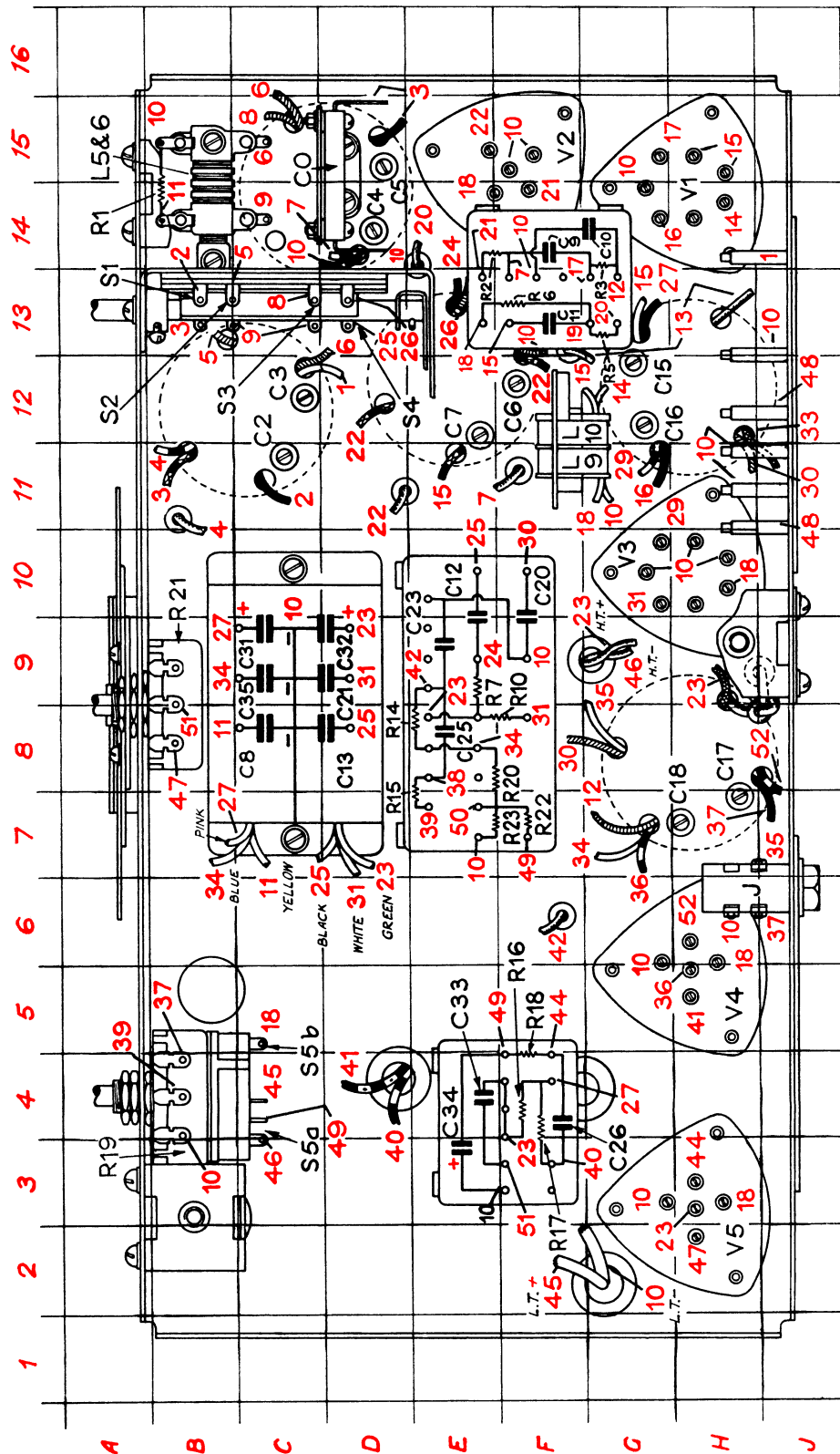
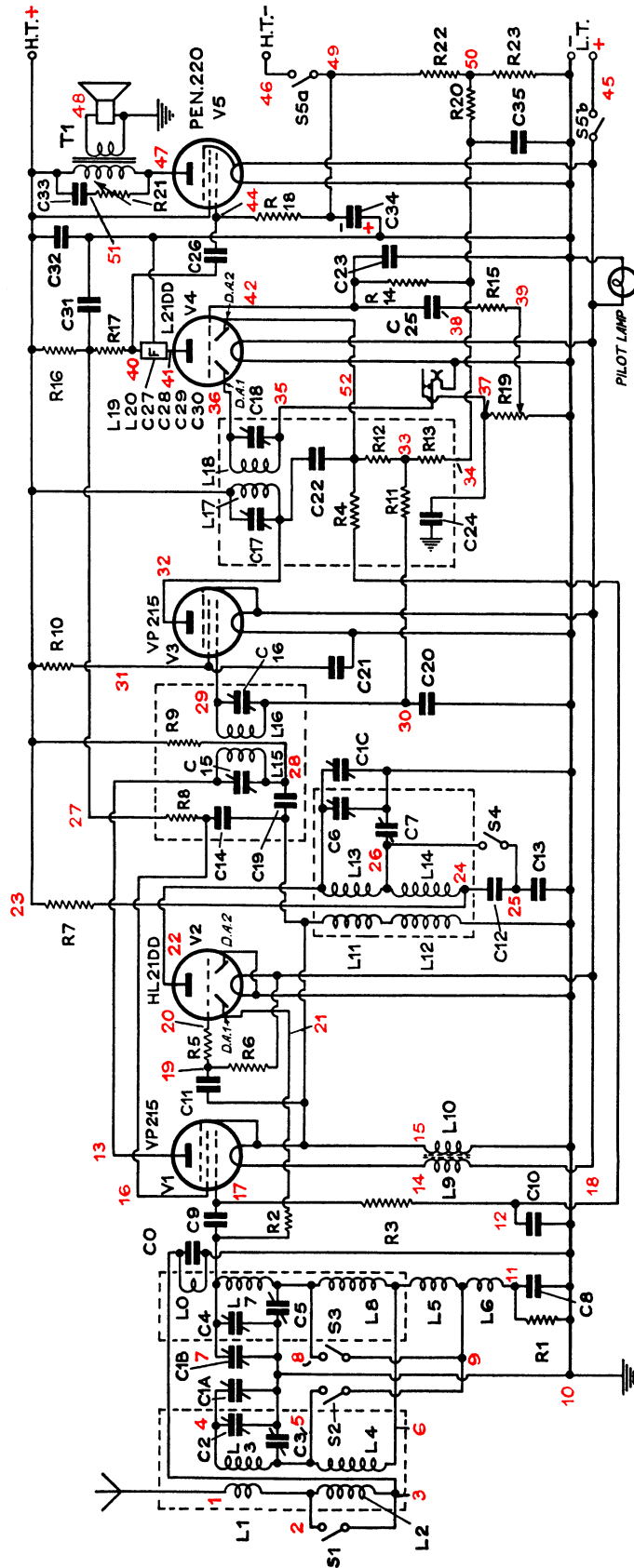


TOP VIEW OF CHASSIS





CIRCUIT DIAGRAM



COMPO- NENT	VALUE	LOCATION	TEST		COMPO- NENT	VALUE	LOCATION	TEST	
			Fm.	To				Fm.	To
L0	0.1	18 M	3	10	R1	700	15 B	10	11
L1	1.2	21 L	1	2	R2	1,000	14 EF	7	21
L2	10	21 M	2	3	R3	2 megohms	14 G	12	17
L3	4.5	20-21 L	4	5	R4	2 megohms	26 R	12	52
L4	12	21 M	5	6	R5	2,000	13 G	19	20
L5	3	14-15 B	6	9	R6	50,000	13 F	18	19
L6	0.2	14 B	9	11	R7	50,000	9 E	23	24
L7	4.5	19 M	7	8	R8	25,000	21 Q	16	27
L8	12	19 N	6	8	R9	10,000	21 R	23	28
L9	0.2	11 F	14	18*	R10	150,000	8 EF	23	31
L10	0.2	12 F	10	15*	R11	2 megohms	25 Q	30	33
L11	3	20 O	10	15*	R12	500,000	25 R	33	52
L12		21 O			R13	2 megohms	26 Q	33	34
L13	4	21 N	22	26	R14	2 megohms	8 E	34	42
L14	9	21 O	24	26	R15	250,000	7-8 E	38	39
L15	40	20 Q	13	28	R16	50,000	4 F	23	27
L16	40	22 R	29	30	R17	25,000	4 F	27	40
L17	40	25 R	23	32	R18	500,000	4-5 F	44	49
L18	40	25-26 Q	35	36	R19	1 megohm	4 B	10	37
L19	900	29-30 M	40	41	R20	100,000	8 E-F	34	50
L20					R21	150,000	8 B	47	51
C0	0.0095	15 D	3	10	R22	210	7 F	49	50
C1A	0.0005	24-25 M	4	10	R23	150	7 E-F	10	50
C1B	0.0005	24-25 O	7	10	T1 Prim. Sec. L.S.	400 0.3 2	30 O	23 *10	47 48
C1C	0.0004	24-25 N	22	10					
C2	10/50 μ f.	11 C	4	10					
C3	10/80 μ f.	12 C	5	10					
C4	10/50 μ f.	14 D	7	10					
C5	10/80 μ f.	15 D	8	10					
C6	10/50 μ f.	12 F	22	10					
C7	10/80 μ f.	12 E	26	10					
C8	0.1	8 C	10	11					
C9	0.005	14 F	7	17					
C10	0.01	14 G	10	12					
C11	0.0005	13 F	15	19					
C12	0.001	10 E	24	25					
C13	0.1	8 C	10	25					
C14	0.002	21 Q	15	16					
C15	70/140 μ f.	12 G	13	28					
C16	70/140 μ f.	12 G	29	30					
C17	70/140 μ f.	7 H	23	32					
C18	70/140 μ f.	7 H	35	36					
C19	0.002	21 R	15	28					
C20	0.025	10 F	10	30					
C21	0.1	9 D	10	31					
C22	0.00005	25 R	32	52					
C23	0.00005	9 F	10	42					
C24	0.00005	25 R	10	37					
C25	0.01	8 E	38	42					
C26	0.01	4 F	40	44					
C27	0.001	29-30 M	Filter Unit						
C28	0.002	29-30 M							
C29	0.003	29-30 M							
C30	0.0015	29-30 M							
C31	2.25	9 C	10	27					
C32	1	9 D	10	23					
C33	0.005	4 E	23	51					
C34	50	3 E	10	49					
C35	1	9 C	10	34					