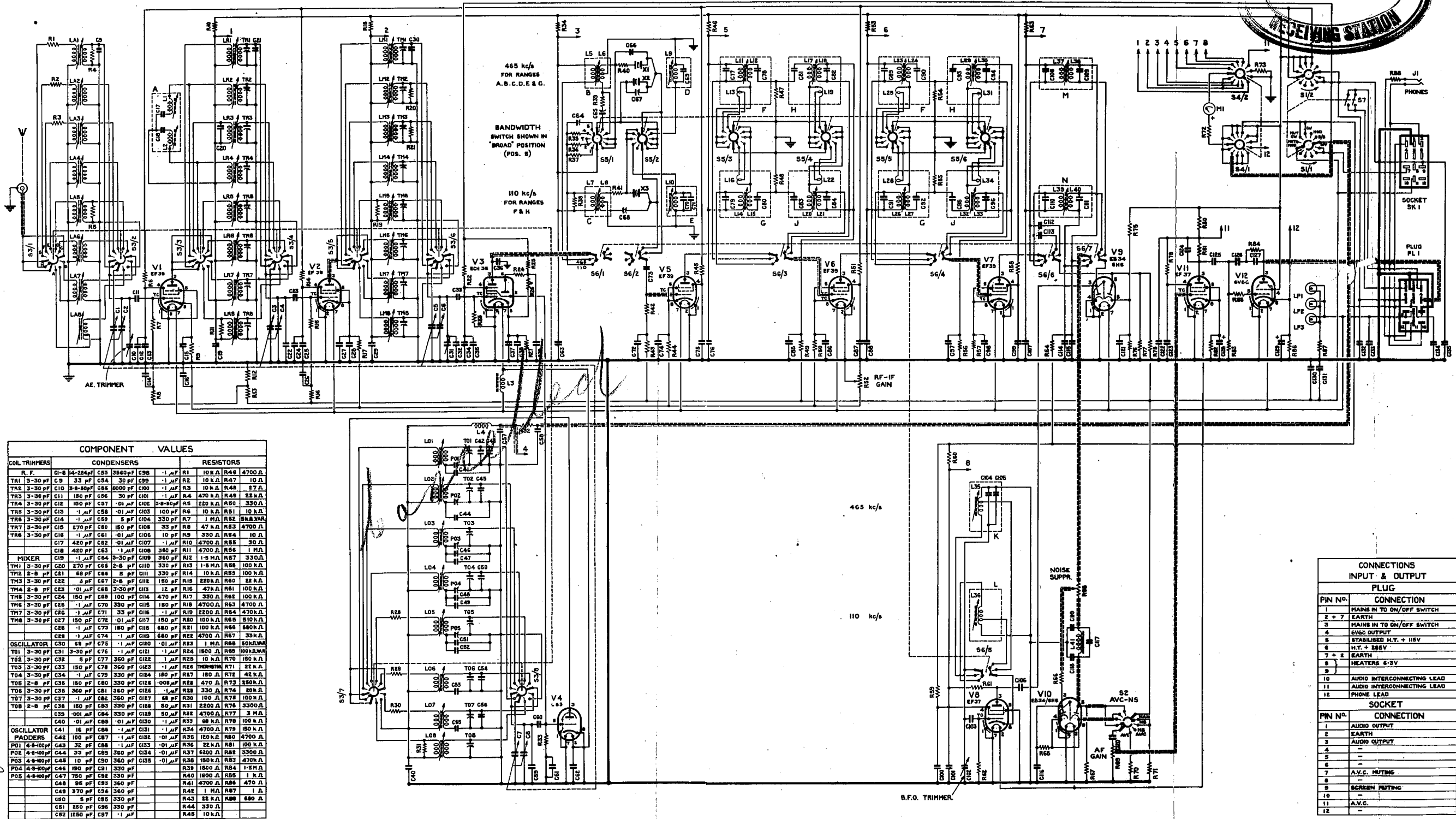


ISSUE
1. 4.8.50
TR5 WAS 2-8 PF
CIN 580/L R.D.
2. 22.3.51

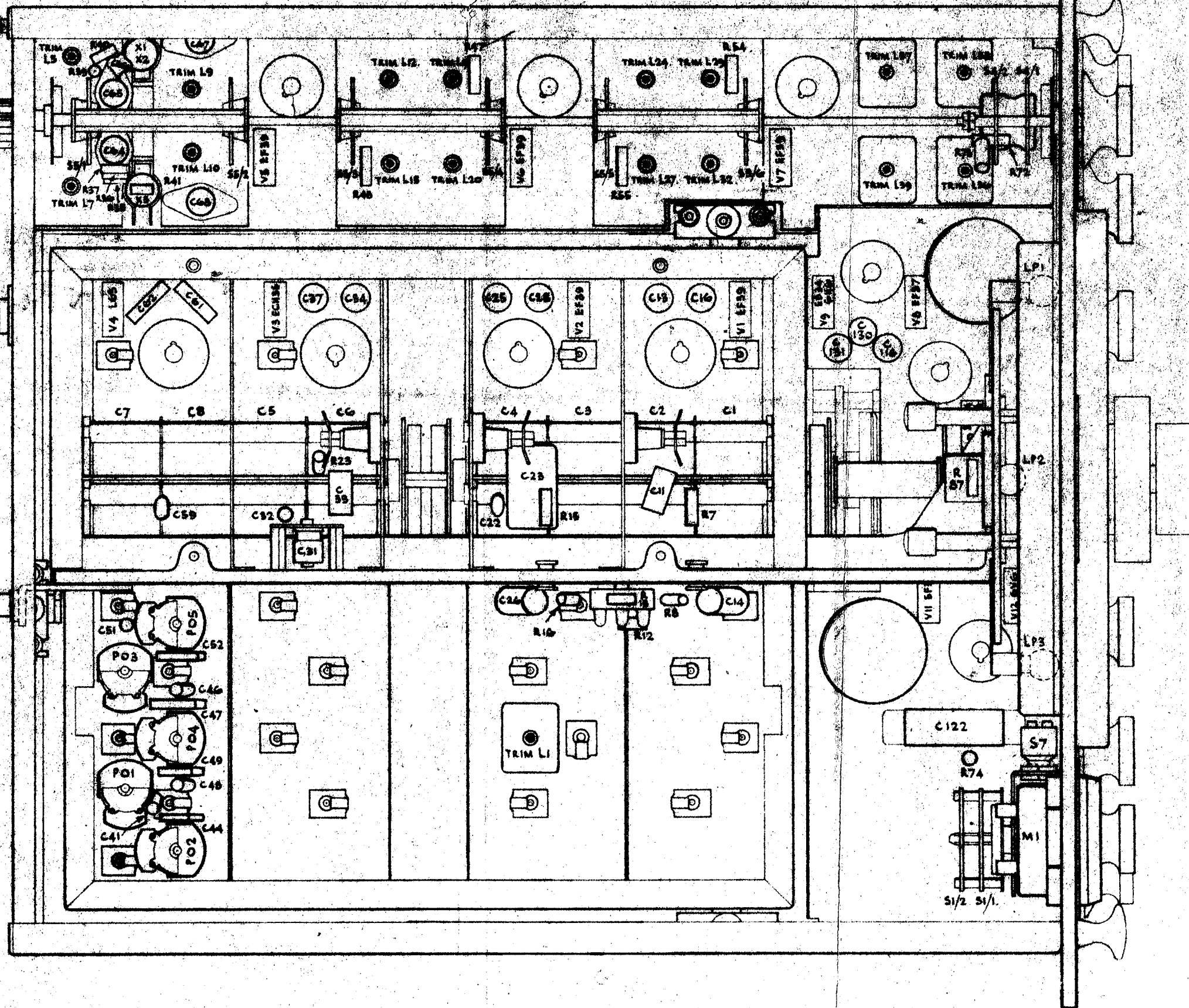


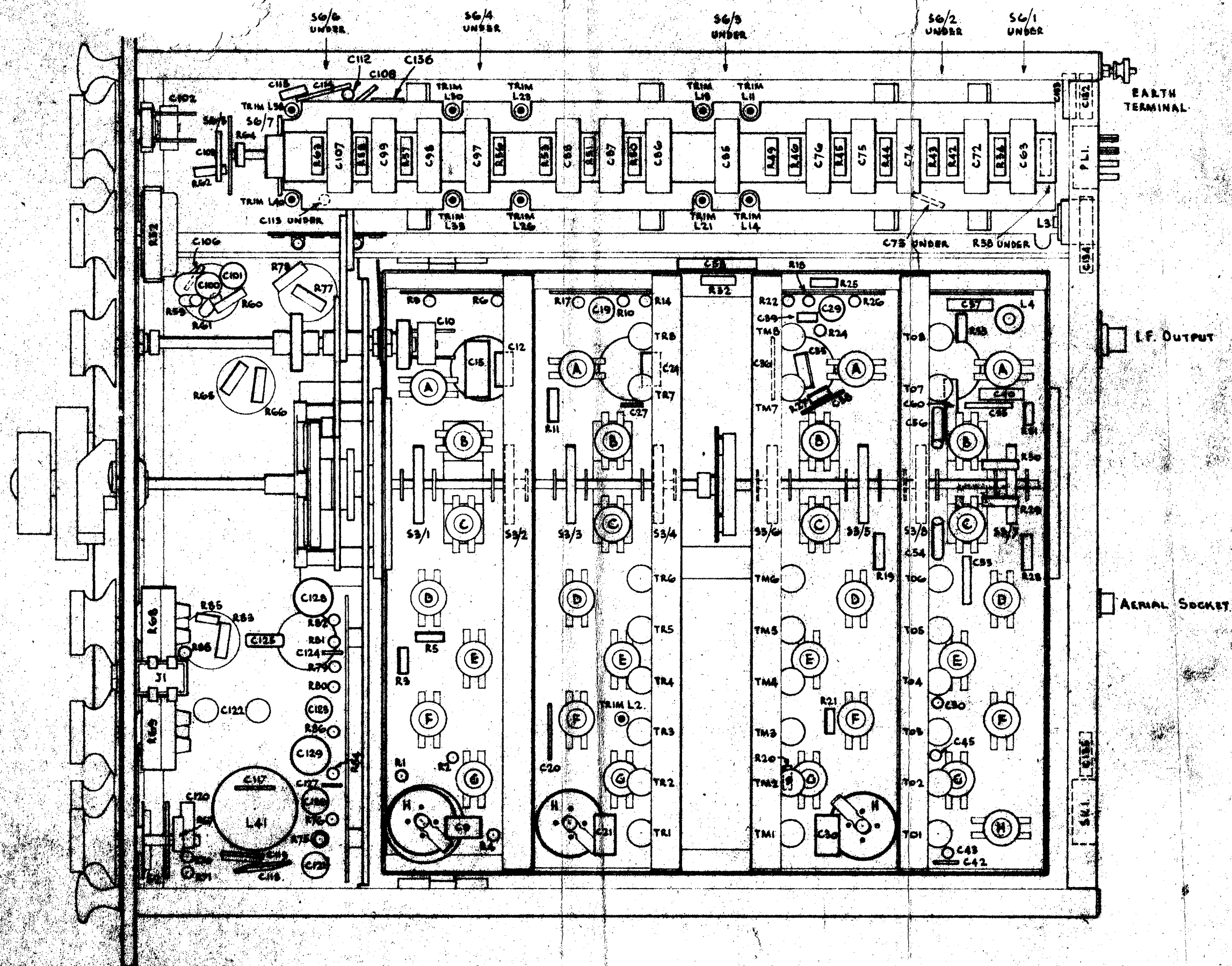
COMPONENT		VALUES									
COIL TRIMMERS		CONDENSERS		RESISTORS							
R. F.	C1-9	14-224pf	C83	3560 pf	C98	-1 μ F	R1	10K Ω	R48	4700 Ω	
TR1	3-30 pf	C10	3-33 pf	C84	300 pf	C99	-1 μ F	R2	10K Ω	R47	10 Ω
TR2	3-30 pf	C10	3-30 pf	C85	8000 pf	C100	-1 μ F	R3	470 Ω	R46	57 Ω
TR3	3-30 pf	C11	10-150 pf	C86	30 pf	C101	-1 μ F	R4	470 Ω	R45	22K Ω
TR4	3-30 pf	C12	150 pf	C87	-0.1 μ F	C102	3-6-80pf	R5	220K Ω	R40	330 Ω
TR5	3-30 pf	C13	-1 μ F	C88	50 μ F	C103	100 pf	R6	10K Ω	R51	10K Ω
TR6	3-30 pf	C14	-1 μ F	C89	50 μ F	C104	330 pf	R7	10K Ω	R52	30K Ω
TR7	3-30 pf	C15	270 pf	C90	150 pf	C105	33 pf	R8	47K Ω	R43	4700 Ω
TR8	3-30 pf	C16	-1 μ F	C61	-0.1 μ F	C106	10 pf	R9	330 Ω	R54	10 Ω
TR9	3-30 pf	C17	420 pf	C62	-0.1 μ F	C107	-1 μ F	R10	4700 Ω	R55	30 Ω
TR10	3-30 pf	C18	420 pf	C63	-1 μ F	C108	360 pf	R11	4700 Ω	R56	1 μ F
MIXER		C19	-1 μ F	C64	3-30 pf	C109	350 pf	R12	15K Ω	R57	33 Ω
TH1	3-30 pf	C20	270 pf	C65	2-6 pf	C110	330 pf	R13	1-5 μ F	R58	100K Ω
TH2	2-8 pf	C21	68 pf	C66	5	C111	330 pf	R14	10K Ω	R59	100K Ω
TH3	3-30 pf	C22	5 pf	C67	2-8 pf	C112	180 pf	R15	220K Ω	R60	22 Ω
TH4	2-8 pf	C23	-0.1 μ F	C68	330 pf	C113	12 pf	R16	47K Ω	R61	100K Ω
TH5	3-30 pf	C24	150 pf	C69	100 pf	C114	470 pf	R17	330 Ω	R62	100K Ω
TH6	3-30 pf	C25	-1 μ F	C70	330 pf	C115	180 pf	R18	4700 Ω	R63	4700 Ω
TH7	3-30 pf	C26	-1 μ F	C71	33 pf	C116	-1 μ F	R19	2200 Ω	R64	470K Ω
TH8	3-30 pf	C27	150 pf	C72	-0.1 μ F	C117	180 pf	R20	10K Ω	R65	510K Ω
TH9	3-30 pf	C28	-1 μ F	C73	180 pf	C118	680 pf	R21	15K Ω	R66	500K Ω
TH10	3-30 pf	C29	1 μ F	C74	150 pf	C119	680 pf	R22	4700 Ω	R67	33 Ω
OSCILLATOR		C30	58 pf	C75	-1 μ F	C120	-0.1 μ F	R23	1 μ F	R68	500K Ω
TH11	3-30 pf	C31	3-30 pf	C76	-1 μ F	C121	-1 μ F	R24	1500 Ω	R69	500K Ω
TH12	3-30 pf	C32	5 pf	C77	350 pf	C122	-1 μ F	R25	10K Ω	R70	150 Ω
TH13	3-30 pf	C33	150 pf	C78	360 pf	C123	-1 μ F	R26	THRESHOLD	R71	22K Ω
TH14	3-30 pf	C34	-1 μ F	C79	330 pf	C124	180 pf	R27	150 Ω	R72	42K Ω
TH15	2-8 pf	C35	180 pf	C80	330 pf	C125	-0.08 μ F	R28	470 Ω	R73	350K Ω
TH16	3-30 pf	C36	360 pf	C81	360 pf	C126	-1 μ F	R29	330 Ω	R74	80K Ω
TH17	3-30 pf	C37	1 μ F	C82	360 pf	C127	68 pf	R30	100 Ω	R75	100K Ω
TH18	2-8 pf	C38	180 pf	C83	360 pf	C128	50 μ F	R31	1500 Ω	R76	3300 Ω
TH19	3-30 pf	C39	-0.1 μ F	C84	330 pf	C129	50 μ F	R32	4700 Ω	R77	3 μ F
TH20	3-30 pf	C40	-0.1 μ F	C85	-0.1 μ F	C130	-1 μ F	R33	5K Ω	R78	100K Ω
OSCILLATOR		C41	16 pf	C86	-1 μ F	C131	-1 μ F	R34	4700 Ω	R79	150 Ω
PADDER		C42	100 pf	C87	-1 μ F	C132	-0.1 μ F	R35	120K Ω	R80	4700 Ω
P01	4-400 pf	C43	32 pf	C88	-1 μ F	C133	-0.1 μ F	R36	22K Ω	R81	100 Ω
P02	4-400 pf	C44	33 pf	C89	360 pf	C134	-0.1 μ F	R37	6200 Ω	R82	3300 Ω
P03	4-400 pf	C45	10 pf	C90	360 pf	C135	-0.1 μ F	R38	150K Ω	R83	470K Ω
P04	4-400 pf	C46	190 pf	C91	330 pf	C136	180 μ F	R39	1500 Ω	R84	1-5 μ F
P05	4-400 pf	C47	750 pf	C92	360 pf	C137	1500 μ F	R40	1500 Ω	R85	3300 Ω
P06	4-400 pf	C48	58 pf	C93	360 pf	C138	700 μ F	R41	4700 Ω	R86	470 Ω
P07	4-400 pf	C49	370 pf	C94	360 pf	C139	1500 μ F	R42	1 μ F	R87	1 μ F
P08	4-400 pf	C50	5 pf	C95	330 pf	C140	330 pf	R43	22K Ω	R88	680 Ω
P09	4-400 pf	C51	250 pf	C96	330 pf	C141	330 pf	R44	330 Ω		
P10	4-400 pf	C52	1250 pf	C97	-1 μ F	C142	100 μ F	R45	10K Ω		

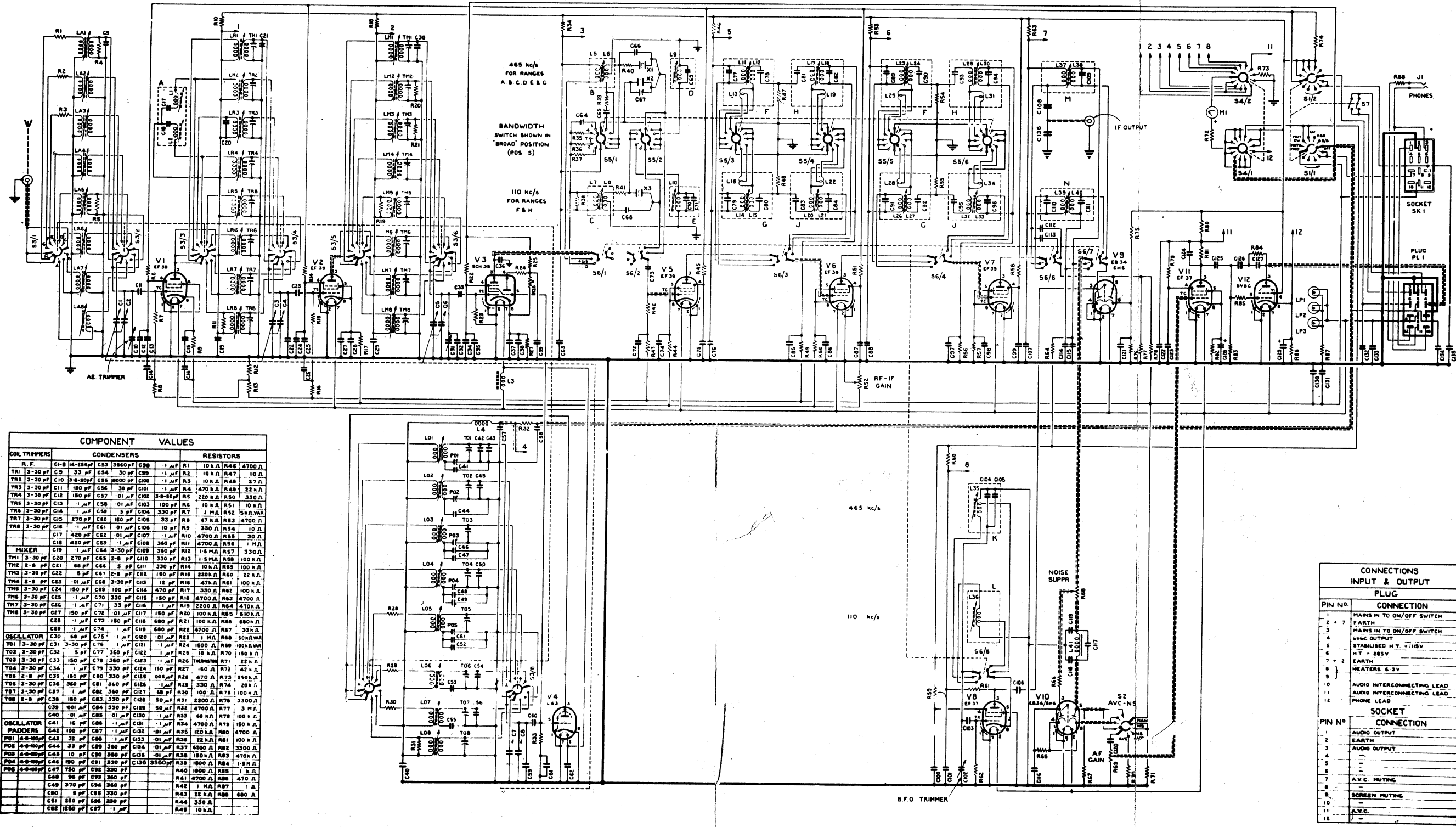
EARTH
TERMINAL

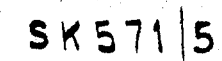
I.F. OUTPUT

AERIAL
SOCKET









EARTH
TERMINAL

I.F. Output

AERIAL
SOCKET

