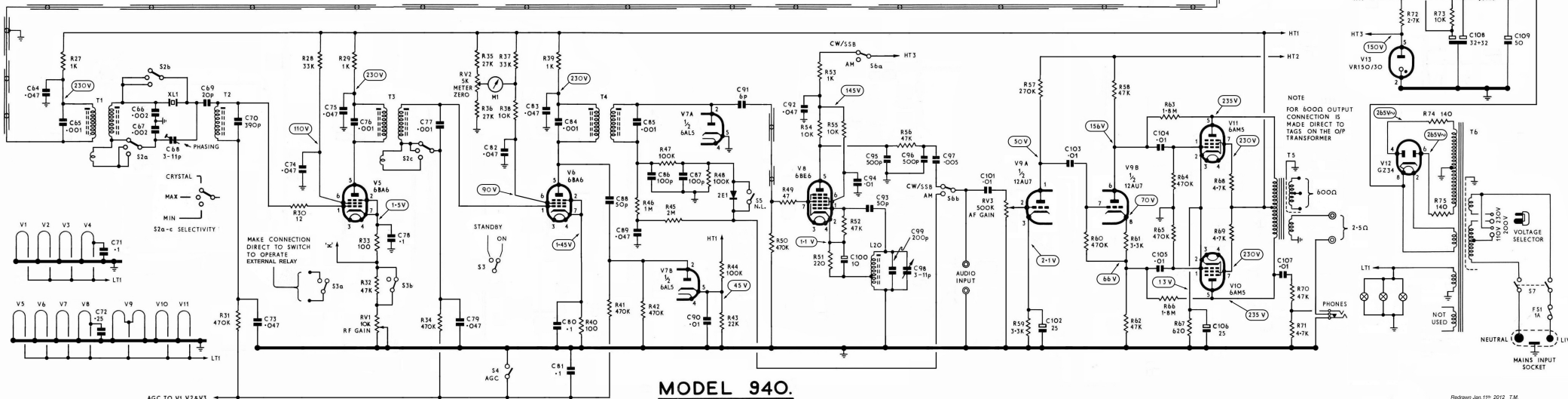
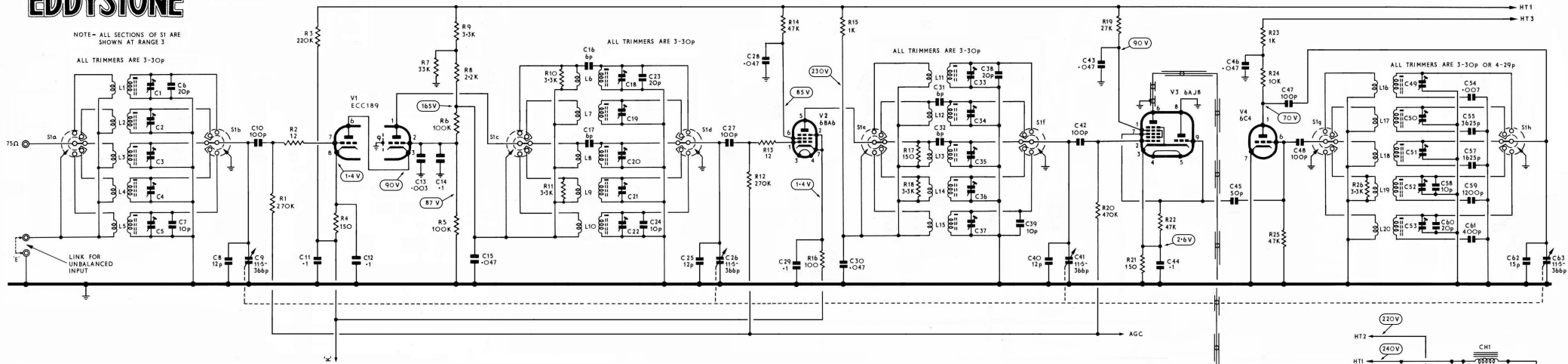


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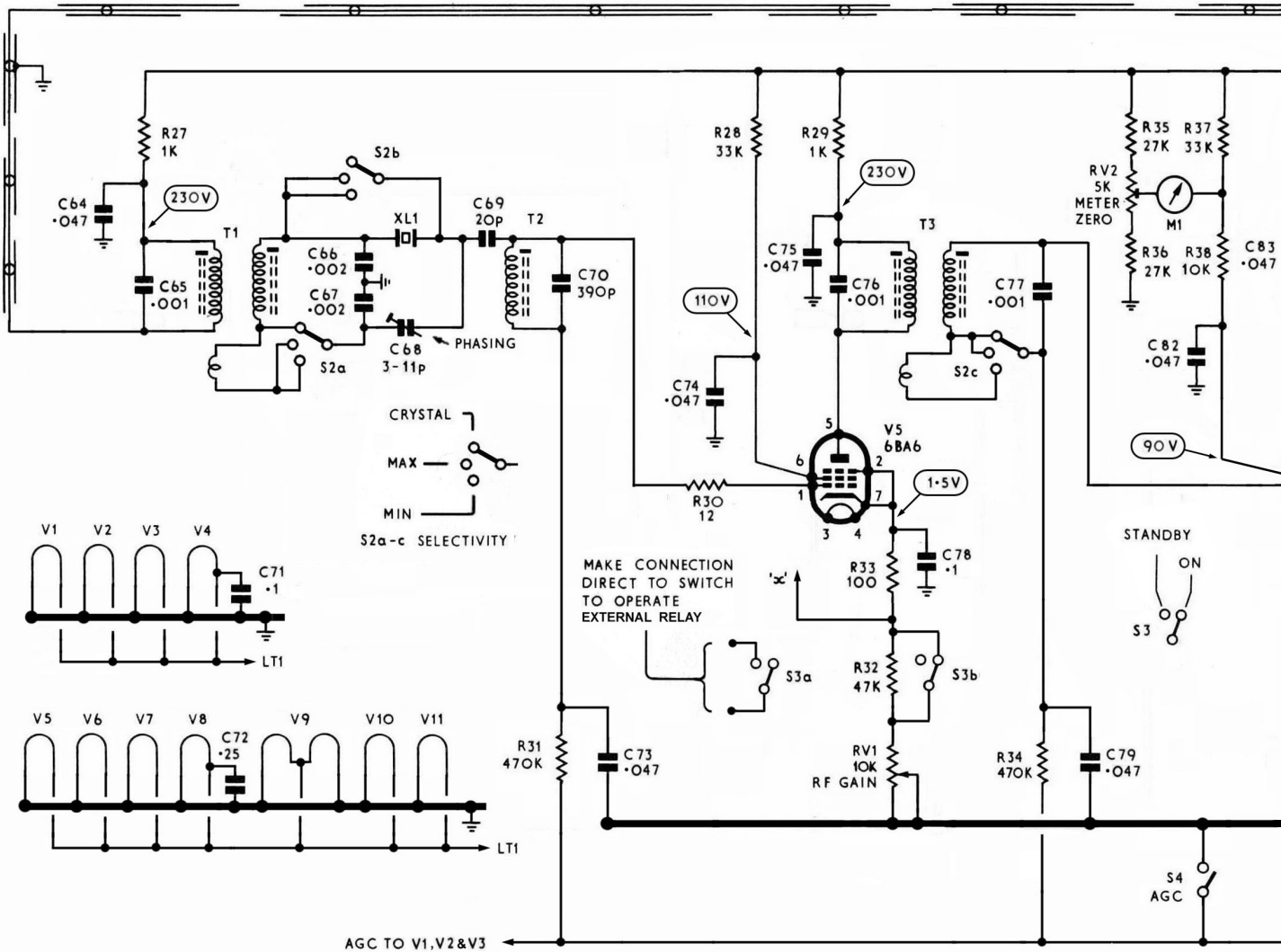
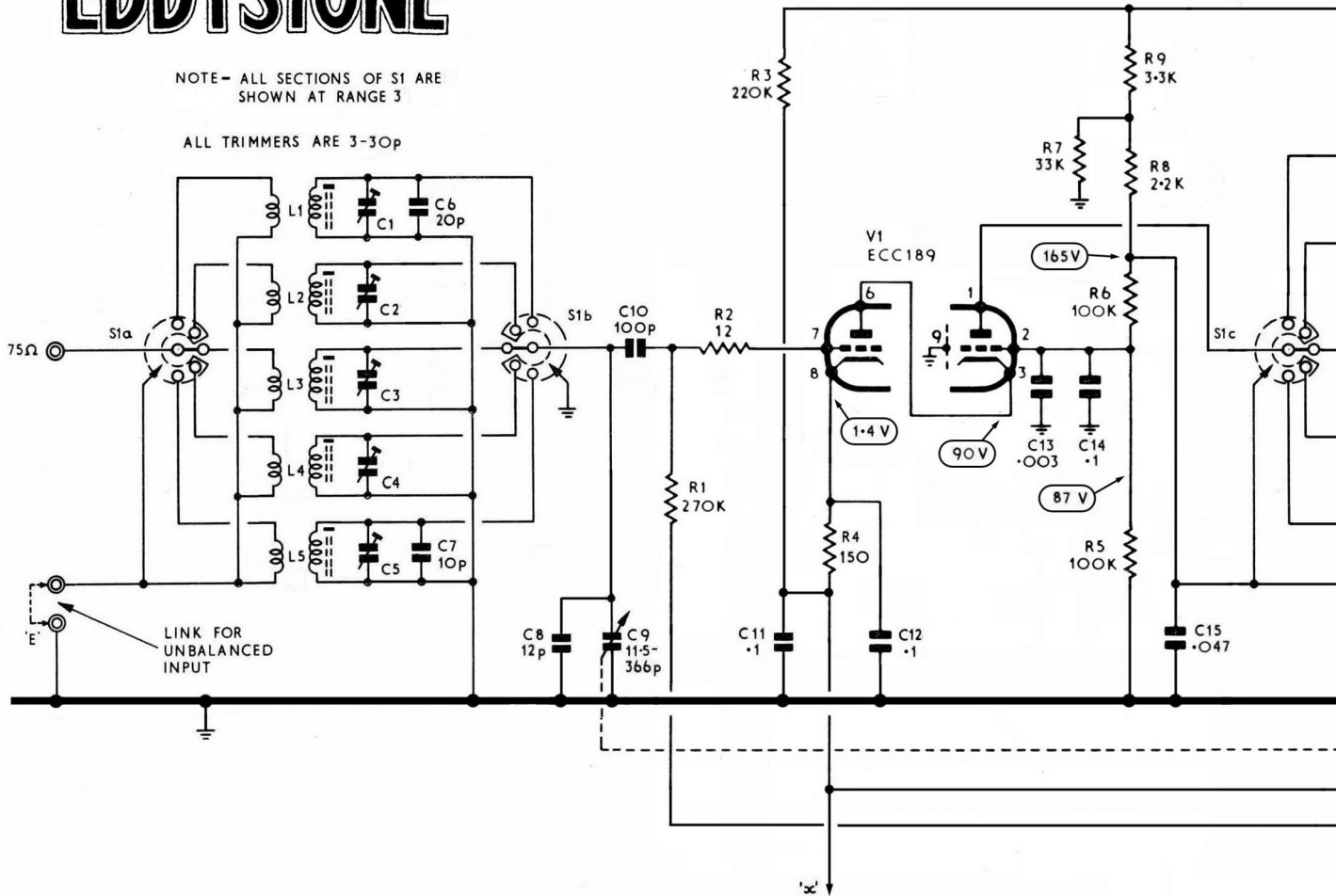
NOTE - ALL SECTIONS OF S1 ARE SHOWN AT RANGE 3

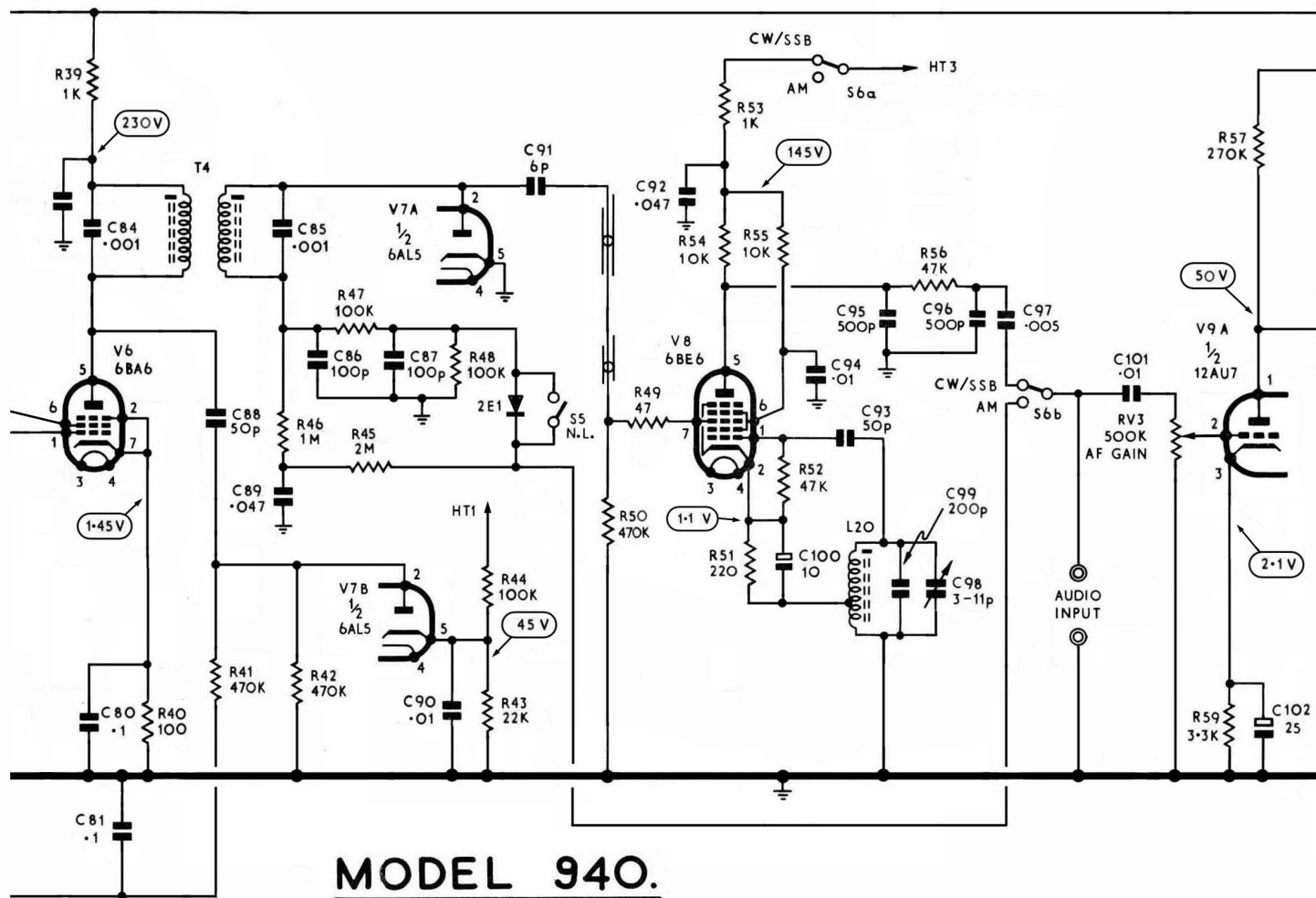
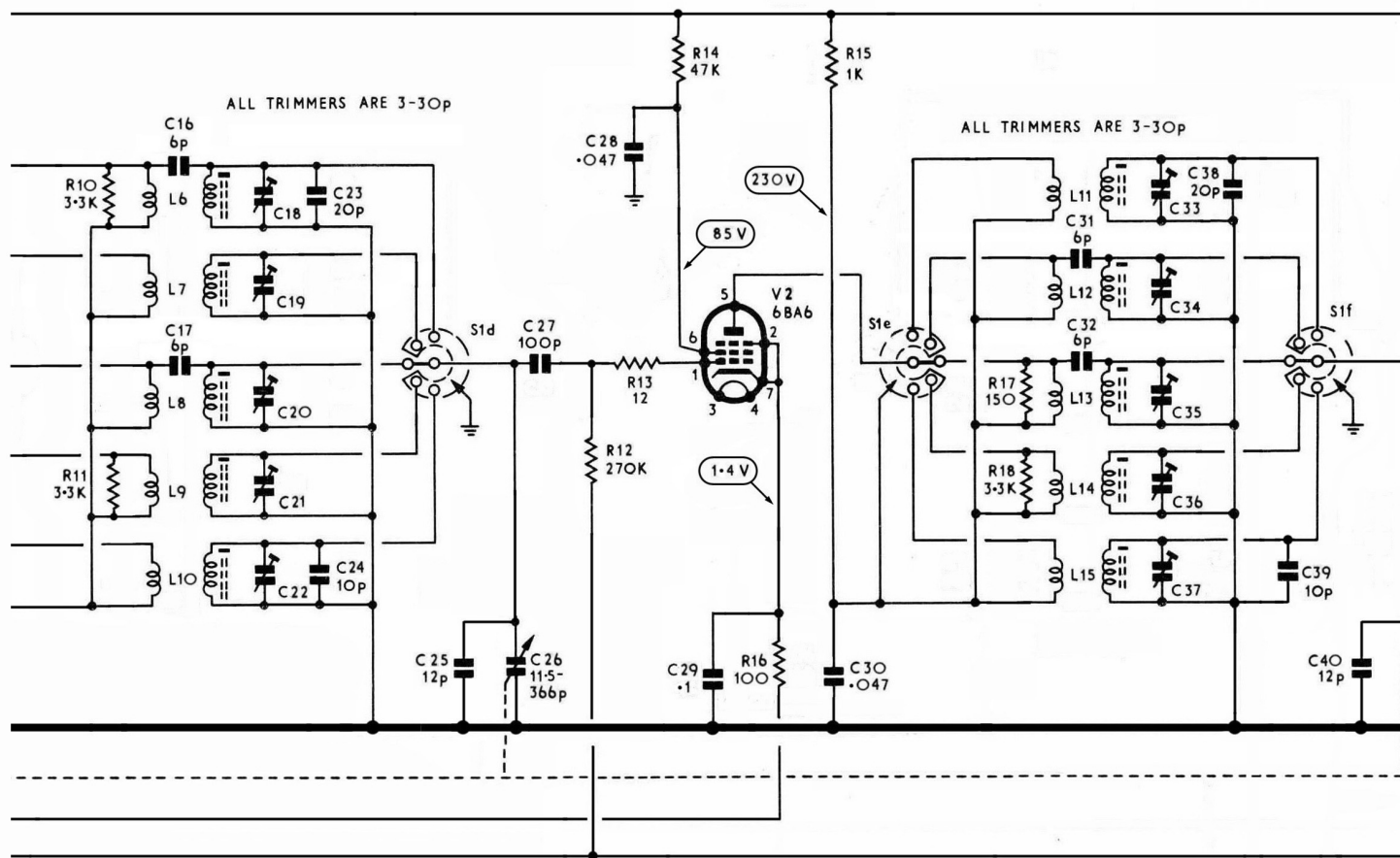


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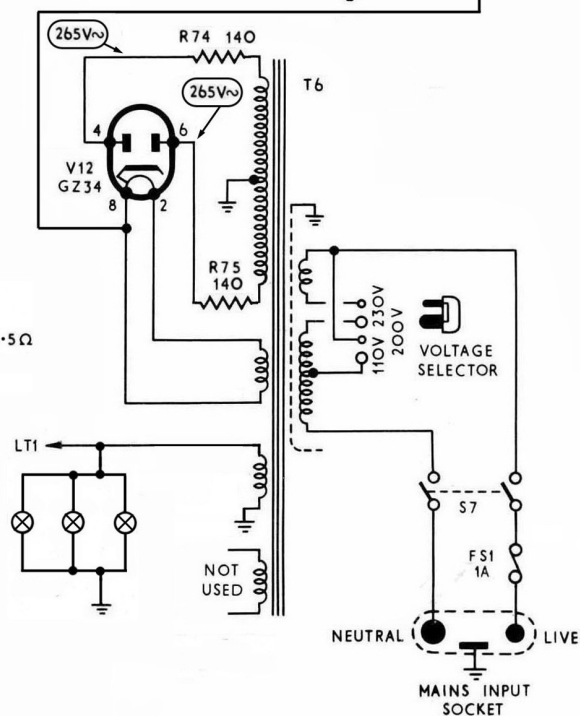
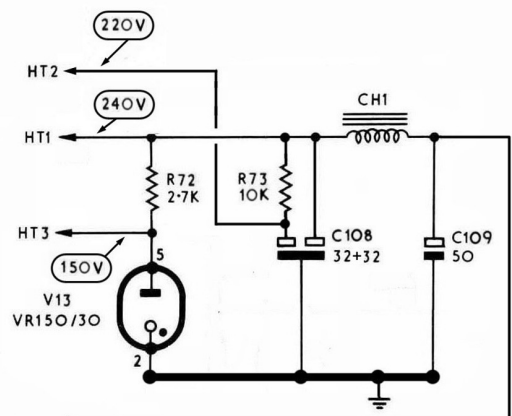
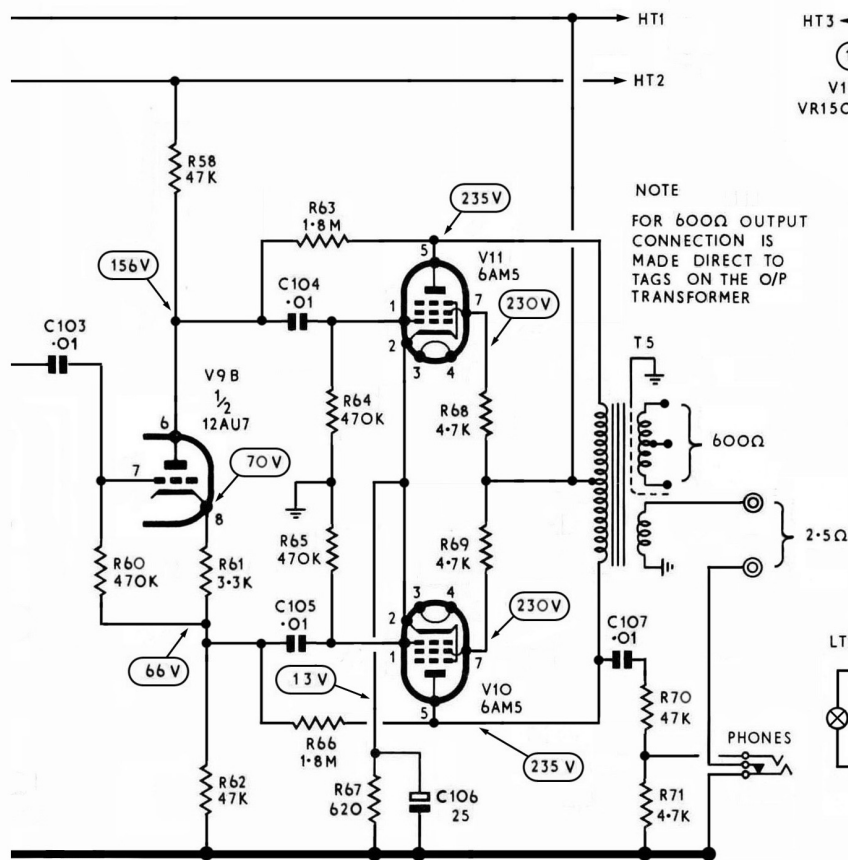
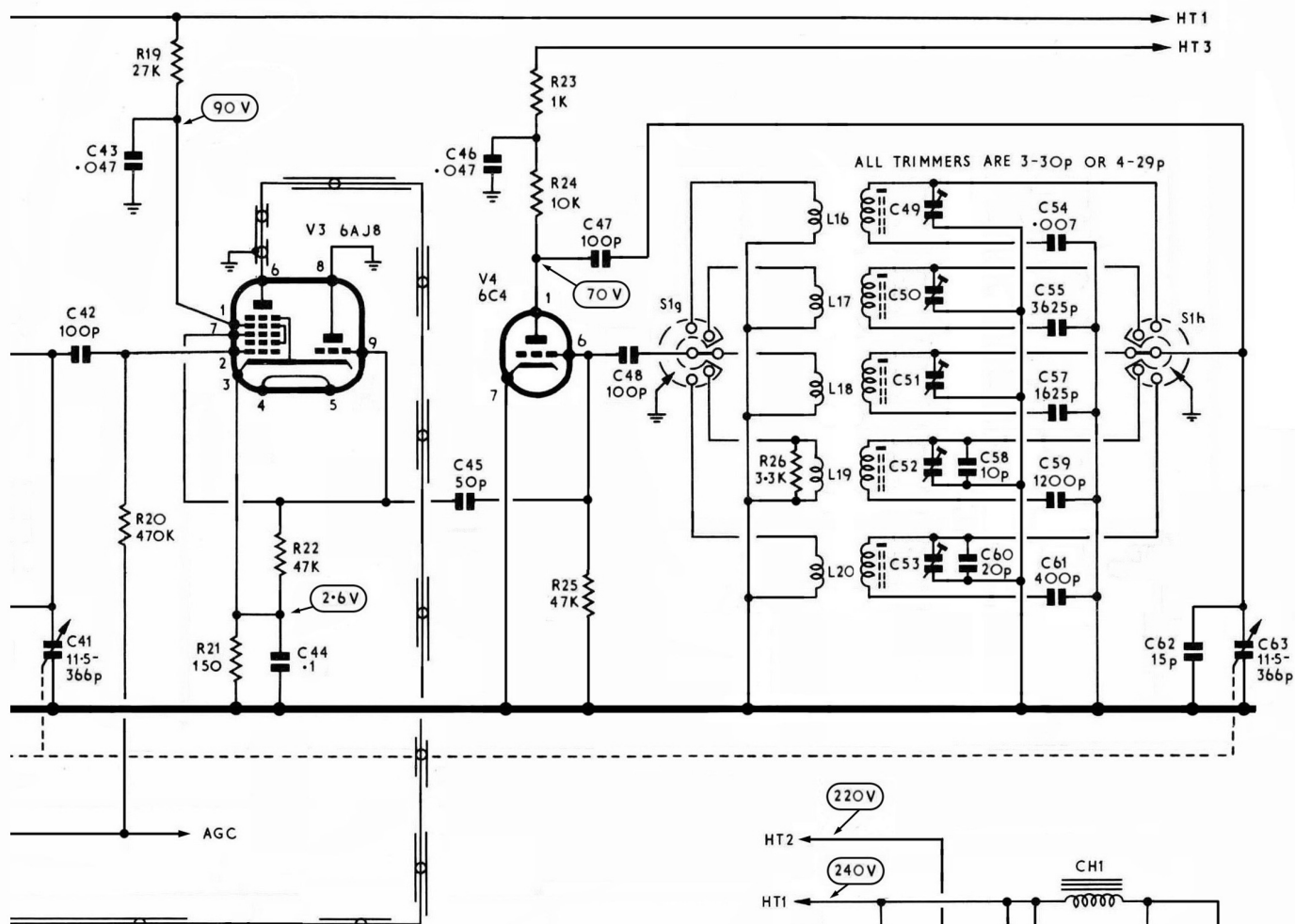
NOTE - ALL SECTIONS OF S1 ARE SHOWN AT RANGE 3

ALL TRIMMERS ARE 3-30p





MODEL 940.



Ref	Value	Type	Tolerance	Wkg. V.
C1	3-30 pF	Air Trimmer	-	-
C2	3-30 pF	Air Trimmer	-	-
C3	3-30 pF	Air Trimmer	-	-
C4	3-30 pF	Air Trimmer	-	-
C5	3-30 pF	Air Trimmer	-	-
C6	20pF	Silvered Mica	10%	350V
C7	10pF	Silvered Mica	10%	350V
C8	12pF	Tubular Ceramic	10%	350V
C9	11.5-366pF	4-gang Air-spaced variable	-	-
C10	100pF	Polystyrene	5%	125V
C11	0.1μF	Plate Ceramic	+80% -20%	200V
C12	0.1μF	Plate Ceramic	+80% -20%	200V
C13	0.003μF	Metallised Paper	20%	350V
C14	0.1μF	Plate Ceramic	+80% -20%	200V
C15	0.05μF	Polyester	10%	400V
C16	6pF	Tubular Ceramic	10%	350V
C17	6pF	Tubular Ceramic	10%	350V
C18	3-30 pF	Air Trimmer	-	-
C19	3-30 pF	Air Trimmer	-	-
C20	3-30 pF	Air Trimmer	-	-
C21	3-30 pF	Air Trimmer	-	-
C22	3-30 pF	Air Trimmer	-	-
C23	20pF	Silvered Mica	10%	350V
C24	10pF	Silvered Mica	10%	350V
C25	12pF	Tubular Ceramic	10%	350V
C26	11.5-366pF	4-gang Air-spaced variable	-	-
C27	100pF	Polystyrene	5%	125V
C28	0.05μF	Polyester	10%	400V
C29	0.1μF	Plate Ceramic	+80% -20%	200V
C30	0.05μF	Polyester	10%	400V
C31	6pF	Tubular Ceramic	10%	350V
C32	6pF	Tubular Ceramic	10%	350V
C33	3-30 pF	Air Trimmer	-	-
C34	3-30 pF	Air Trimmer	-	-
C35	3-30 pF	Air Trimmer	-	-
C36	3-30 pF	Air Trimmer	-	-
C37	3-30 pF	Air Trimmer	-	-
C38	20pF	Silvered Mica	10%	350V
C39	10pF	Silvered Mica	10%	350V
C40	12pF	Tubular Ceramic	10%	350V
C41	11.5-366pF	4-gang Air-spaced variable	-	-
C42	100pF	Polystyrene	5%	125V
C43	0.05μF	Polyester	10%	400V
C44	0.1μF	Plate Ceramic	+80% -20%	200V
C45	50pF	Tubular Ceramic	10%	350V
C46	0.05μF	Polyester	10%	400V
C47	100pF	Tubular Ceramic	10%	350V
C48	100pF	Tubular Ceramic	10%	350V
C49	3-30 pF	Air Trimmer	-	-
C50	3-30 pF	Air Trimmer	-	-
C51	3-30 pF	Air Trimmer	-	-
C52	3-30 pF	Air Trimmer	-	-
C53	3-30 pF	Air Trimmer	-	-
C54	0.007 μF	Polystyrene	1%	125V

Ref	Value	Type	Tolerance	Wkg. V.
C55	3625pF	Silvered Mica	1%	350V
C56	-	Reference not allocated	-	-
C57	1625pF	Silvered Mica	1%	350V
C58	10pF	Silvered Mica	10%	350V
C59	1200pF	Silvered Mica	1%	350V
C60	20pF	Silvered Mica	10%	350V
C61	400pF	Silvered Mica	1%	350V
C62	15pF	Tubular Ceramic	10%	350V
C63	11.5-366pF	4-gang Air-spaced variable	-	-
C64	0.05μF	Polyester	10%	400V
C65	0.001μF	Polystyrene	5%	125V
C66	0.002μF	Polystyrene	5%	125V
C67	0.002μF	Polystyrene	5%	125V
C68	3-11pF	Air-spaced variable	-	-
C69	20pF	Silvered Mica	10%	350V
C70	390pF	Polystyrene	5%	125V
C71	0.1μF	Plate Ceramic	+80% -20%	200V
C72	0.25μF	Metallised Paper	20%	150V
C73	0.05μF	Polyester	10%	400V
C74	0.05μF	Polyester	10%	400V
C75	0.05μF	Polyester	10%	400V
C76	0.001μF	Polystyrene	5%	125V
C77	0.001μF	Polystyrene	5%	125V
C78	0.1μF	Plate Ceramic	+80% -20%	200V
C79	0.05μF	Polyester	10%	400V
C80	0.1μF	Plate Ceramic	+80% -20%	200V
C81	0.1μF	Plate Ceramic	+80% -20%	200V
C82	0.05μF	Polyester	10%	400V
C83	0.05μF	Polyester	10%	400V
C84	0.001μF	Polystyrene	5%	125V
C85	0.001μF	Polystyrene	5%	125V
C86	100pF	Tubular Ceramic	10%	350V
C87	100pF	Tubular Ceramic	10%	350V
C88	50pF	Tubular Ceramic	10%	350V
C89	0.05μF	Polyester	10%	400V
C90	0.01μF	Tubular Ceramic	20%	350V
C91	6pF	Tubular Ceramic	10%	350V
C92	0.05μF	Polyester	10%	400V
C93	50pF	Tubular Ceramic	10%	350V
C94	0.01μF	Metallised Paper	20%	150V
C95	500pF	Metallised Paper	20%	350V
C96	500pF	Metallised Paper	20%	350V
C97	0.005μF	Tubular Ceramic	20%	350V
C98	3-11pF	Air-spaced variable	-	-
C99	200pF	Silvered Mica	5%	350V
C100	10μF	Tubular Electrolytic		16V
C101	0.01μF	Tubular Ceramic	20%	350V
C102	25μF	Tubular Electrolytic	+100% -20%	25V
C103	0.01μF	Tubular Ceramic	20%	350V
C104	0.01μF	Tubular Ceramic	20%	350V
C105	0.01μF	Tubular Ceramic	20%	350V
C106	25μF	Tubular Electrolytic	+100% -20%	25V
C107	0.01μF	Tubular Ceramic	20%	350V
C108	32 + 32μF	Tubular Electrolytic	+50% -20%	350V
C109	50μF	Tubular Electrolytic	+50% -20%	450V

Resistors.

Ref	Value	Tol.	Rating
R1	0.27M Ω	10%	$\frac{1}{2}$ watt
R2	12 Ω	10%	$\frac{1}{2}$ watt
R3	0.22M Ω	10%	$\frac{1}{2}$ watt
R4	150 Ω	10%	$\frac{1}{2}$ watt
R5	0.1M Ω	10%	$\frac{1}{2}$ watt
R6	0.1M Ω	10%	$\frac{1}{2}$ watt
R7	33,000 Ω	10%	1 watt
R8	2,200 Ω	10%	$\frac{1}{2}$ watt
R9	3,300 Ω	10%	1 watt
R10	3,300 Ω	10%	$\frac{1}{2}$ watt
R11	3,300 Ω	10%	$\frac{1}{2}$ watt
R12	0.27M Ω	10%	$\frac{1}{2}$ watt
R13	12 Ω	10%	$\frac{1}{2}$ watt
R14	47,000 Ω	10%	1 watt
R15	1,000 Ω	10%	$\frac{1}{2}$ watt
R16	100 Ω	10%	$\frac{1}{2}$ watt
R17	150 Ω	10%	$\frac{1}{2}$ watt
R18	3,300 Ω	10%	$\frac{1}{2}$ watt
R19	27,000 Ω	10%	1 watt
R20	0.47M Ω	10%	$\frac{1}{2}$ watt
R21	150 Ω	10%	$\frac{1}{2}$ watt
R22	47,000 Ω	10%	$\frac{1}{2}$ watt
R23	1,000 Ω	10%	$\frac{1}{2}$ watt
R24	10,000 Ω	10%	$\frac{1}{2}$ watt
R25	47,000 Ω	10%	$\frac{1}{2}$ watt
R26	3,300 Ω	10%	$\frac{1}{2}$ watt
R27	1,000 Ω	10%	$\frac{1}{2}$ watt
R28	33,000 Ω	10%	1 watt
R29	1,000 Ω	10%	$\frac{1}{2}$ watt
R30	12 Ω	10%	$\frac{1}{2}$ watt
R31	0.47M Ω	10%	$\frac{1}{2}$ watt
R32	47,000 Ω	10%	$\frac{1}{2}$ watt
R33	100 Ω	10%	$\frac{1}{2}$ watt
R34	0.47M Ω	10%	$\frac{1}{2}$ watt
R35	27,000 Ω	10%	1 watt
R36	27,000 Ω	10%	1 watt
R37	33,000 Ω	10%	1 watt
R38	10,000 Ω	10%	1 watt
R39	1,000 Ω	10%	$\frac{1}{2}$ watt
R40	100 Ω	10%	$\frac{1}{2}$ watt
R41	0.47M Ω	10%	$\frac{1}{2}$ watt
R42	0.47M Ω	10%	$\frac{1}{2}$ watt
R43	22,000 Ω	10%	$\frac{1}{2}$ watt
R44	0.1M Ω	10%	$\frac{1}{2}$ watt
R45	2M Ω	10%	$\frac{1}{2}$ watt
R46	1M Ω	10%	$\frac{1}{2}$ watt
R47	0.1M Ω	10%	$\frac{1}{2}$ watt
R48	0.1M Ω	10%	$\frac{1}{2}$ watt
R49	47 Ω	10%	$\frac{1}{2}$ watt

Ref	Value	Tol.	Rating
R50	0.47M Ω	10%	$\frac{1}{2}$ watt
R51	220 Ω	10%	$\frac{1}{2}$ watt
R52	47,000 Ω	10%	$\frac{1}{2}$ watt
R53	1,000 Ω	10%	$\frac{1}{2}$ watt
R54	10,000 Ω	10%	$\frac{1}{2}$ watt
R55	10,000 Ω	10%	$\frac{1}{2}$ watt
R56	47,000 Ω	10%	$\frac{1}{2}$ watt
R57	0.27M Ω	10%	$\frac{1}{2}$ watt
R58	47,000 Ω	10%	$\frac{1}{2}$ watt
R59	3,300 Ω	10%	$\frac{1}{2}$ watt
R60	0.47M Ω	10%	$\frac{1}{2}$ watt
R61	3,300 Ω	10%	$\frac{1}{2}$ watt
R62	47,000 Ω	10%	$\frac{1}{2}$ watt
R63	1.8M Ω	10%	$\frac{1}{2}$ watt
R64	0.47M Ω	10%	$\frac{1}{2}$ watt
R65	0.47M Ω	10%	$\frac{1}{2}$ watt
R66	1.8M Ω	10%	$\frac{1}{2}$ watt
R67	620 Ω	10%	$\frac{1}{2}$ watt
R68	4,700 Ω	10%	1 watt
R69	4,700 Ω	10%	1 watt
R70	47,000 Ω	10%	$\frac{1}{2}$ watt
R71	4,700 Ω	10%	$\frac{1}{2}$ watt
R72	2,700 Ω w.w.	5%	6 watt
R73	10,000 Ω	10%	1 watt
R74	140 Ω w.w.	5%	6 watt
R75	140 Ω w.w.	5%	6 watt

Potentiometers.

Ref	Value	Type
RV1	10,000 Ω	Wirewound
RV2	5,000 Ω	Wirewound
RV3	0.5M Ω	Carbon