

C	7	8	3	6	9	22	12	16	17	18	20	19	10	15	31	23	29	34	30	36	47	51	46	49	52	48	53	61	56	58	62	59	57	63	67	66	64	71	72	73	74	77	86	76	83	82	79	87	85													
L	5	1	2	1	2	8	6	4	9	10	13	11	14	15	6	8	7	12	9	11	15	13	14	19	20	23	24	26	29	27	28	31	32	23	19	22	26	54	56	24	45	27	28	29	36	33	34	41	42	44	43	47	39	50	49	48	52	57	51	33	34	35
R	53	25	5	10	2	10	3	4	4	4	7	37	12	9	11	15	13	14	30	38	17	16	35	18	23	21	40	26	54	56	24	45	27	28	29	36	33	34	41	42	44	43	47	39	50	49	48	52	57	51	33	34	35	55								
MISC			V1						V2	S1a	S1c	S1d	S1e	V3	S1f	S1g	S1h	S1i		S1j	V4	V8	V5a	V5b	S1k	S1L	V6	S2															T1	F2			MRI	S4	PL1	S3a	S3b											

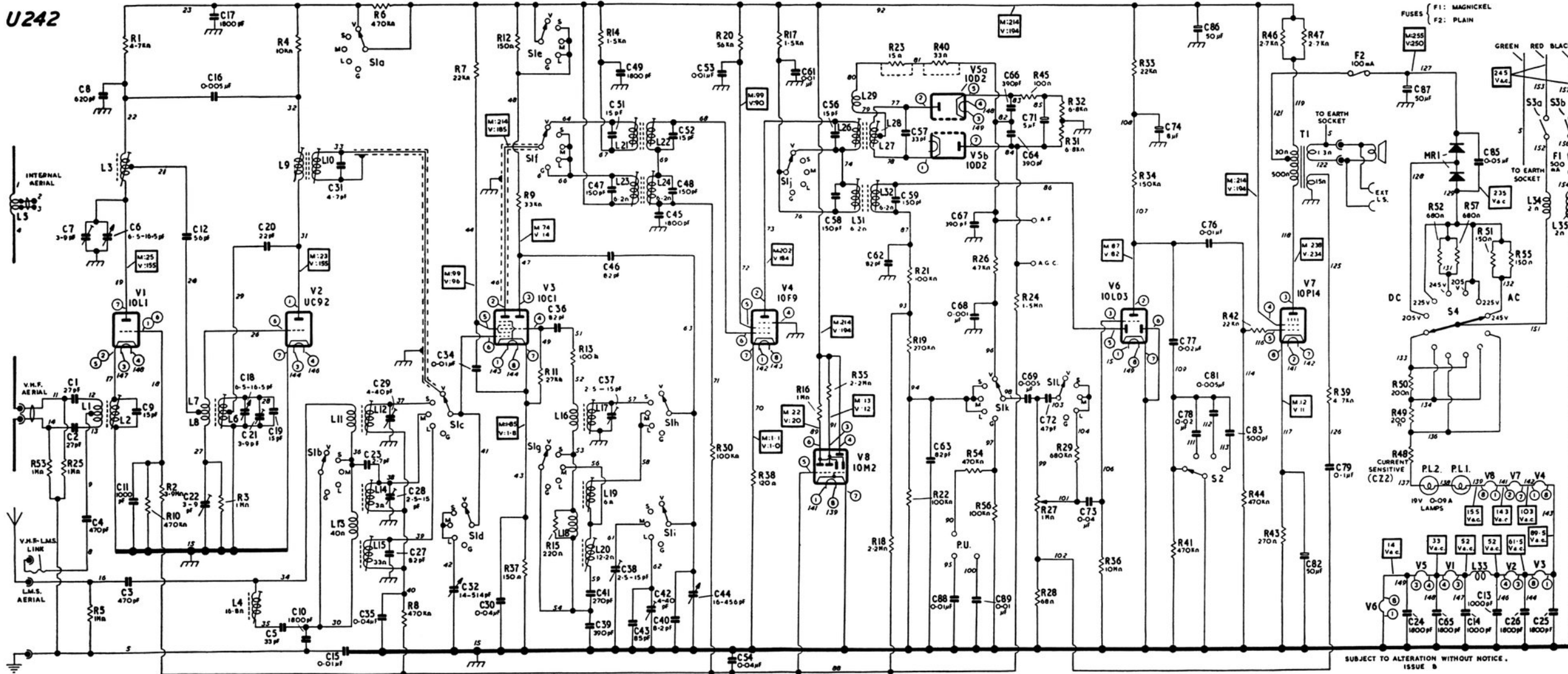


Fig. 5. The circuit diagram.

The Waveband switch (S1a-S1i) is shown in the V.H.F. position and the Tone switch (S2) is shown in the minimum h.f. response position.
 Circuit voltages are shown within rectangles and were measured under no-signal conditions using a 20K Ω /V meter, with the receiver switched first to the M band and then to the V.H.F. band. Where the readings differed appreciably, both are quoted with the M band reading at the top.

The d.c. resistance is quoted for all coils excepting where the value is less than one ohm.
 Component terminals and connecting leads are identified by test point (t.p.) numbers which correspond with those appearing on the chassis diagrams. The valve pin numbers are shown in small circles.

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