

C	4	19	6	21	35	36	22	32	29	38	39	42	41	44	52	48	49	51	54	57	56	58	59	64	62	63	C			
R	5	10	2	8	1	4	3	25	13	2	7	8	9	13	18	14	16	15	23	26	28	29	30	34	33	32	31	36	35	R

**BA228**  
**B229**

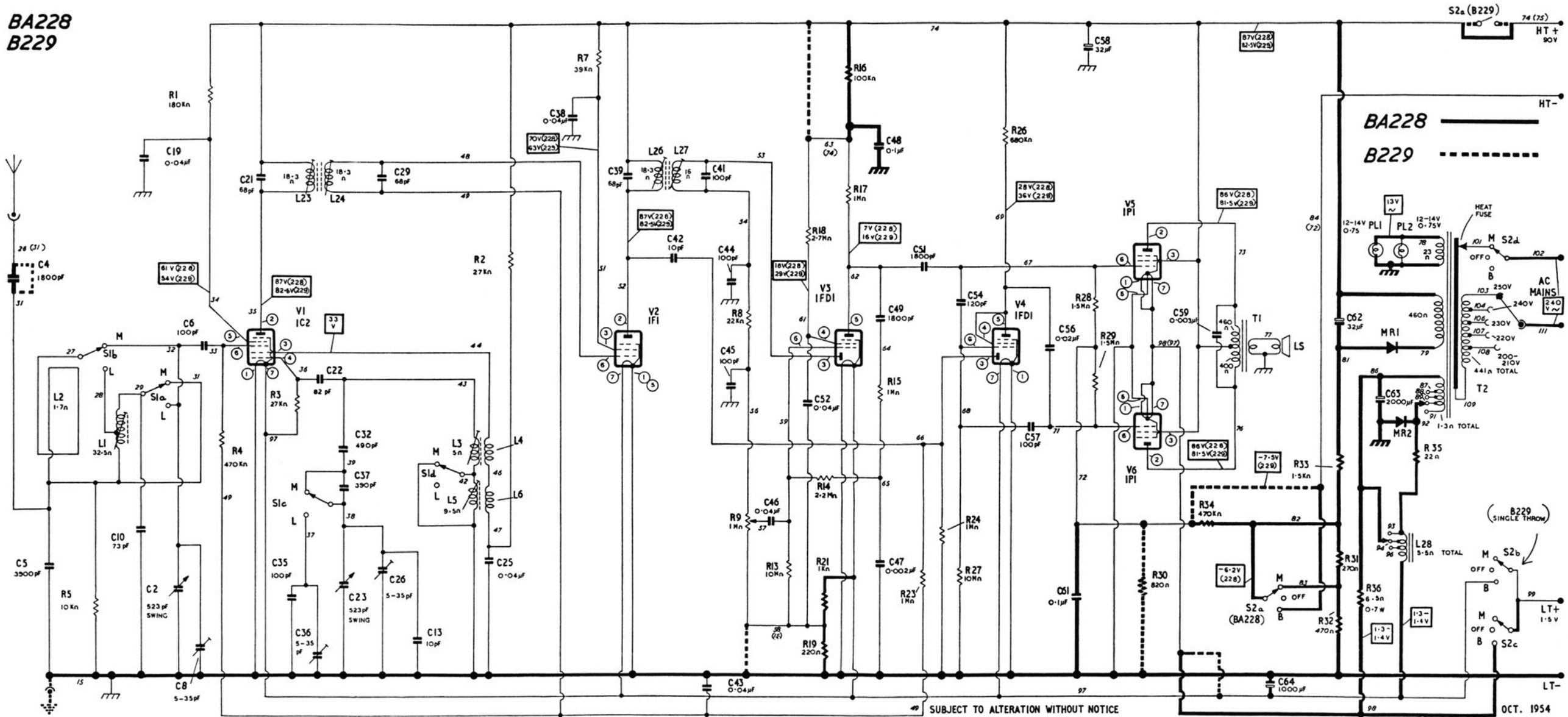


Fig. 3.

Differences between the BA228 and B229 are indicated by using thick full lines for the BA228 and thick broken lines for the B229.

Circuit voltages are shown within squares and were measured under no-signal conditions with the receiver switched to the M band, using a 20KΩ/V meter. The BA228 was operating from 240V a.c. mains and the B229 from a 1.5V and 90V battery. Where the resistance of a coil is less than one ohm the value is omitted.

The valve pin numbers are shown within small circles. For V3 filament pin numbers see the chassis drawings on pages 8 and 9.

Component terminals and connecting leads are identified by test point (t.p.) numbers which correspond with those appearing on the chassis diagrams.

Alternative valve types are listed on page 12.