

C	1	2	3	4	6	7	I3	8	II	9	23	I2	I4	I6	I7	I9	I8	22	21	24	26	28	27	C
L				I	Ia		2b	2a	2														L	
R				20	2	4	3	5		7		I5	9	II	I2	I0	I4	I3	I7	I8	I9	22	27	R
MISC.				Sla		TR1		S1b	T1		TR2		T2		TR3		T3	X1		TR4	T4	TR6 TR5	S2	MISC.

B581

## TRANSISTOR CONNECTIONS



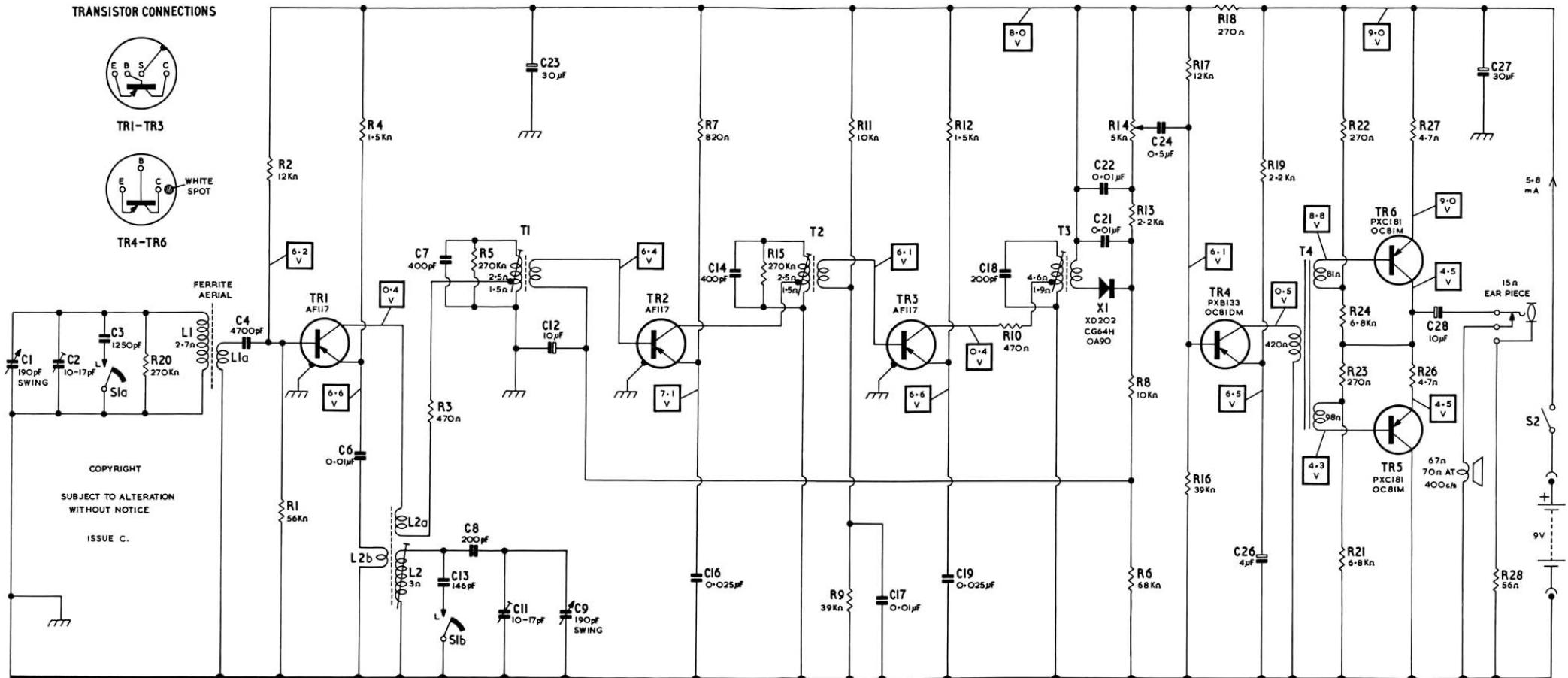
TRI-TR3



TR4-TR6

• • • • •

SUBJECT TO ALTERATION



The damping resistors R5 and R15 are omitted in some receivers. The Wave-range switch is shown in the M position, and the d.c. resistance of the coils is omitted where the value is less than one ohm.

Circuit voltages are shown within rectangles and were measured on the M range under no-signal conditions using a 20,000  $\Omega/V$  meter connected to the negative earthy line. The room temperature was about 68°F (20°C).