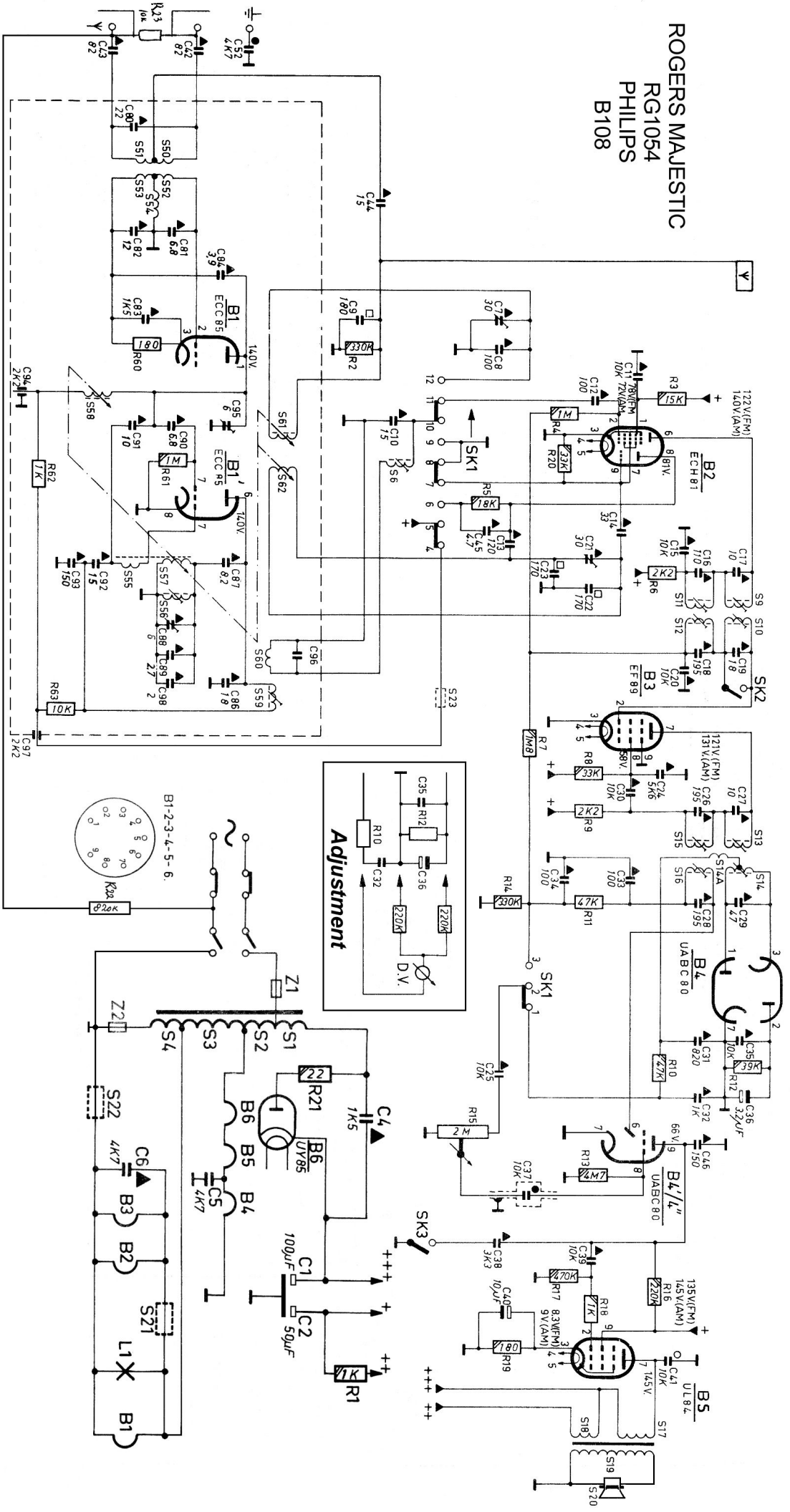


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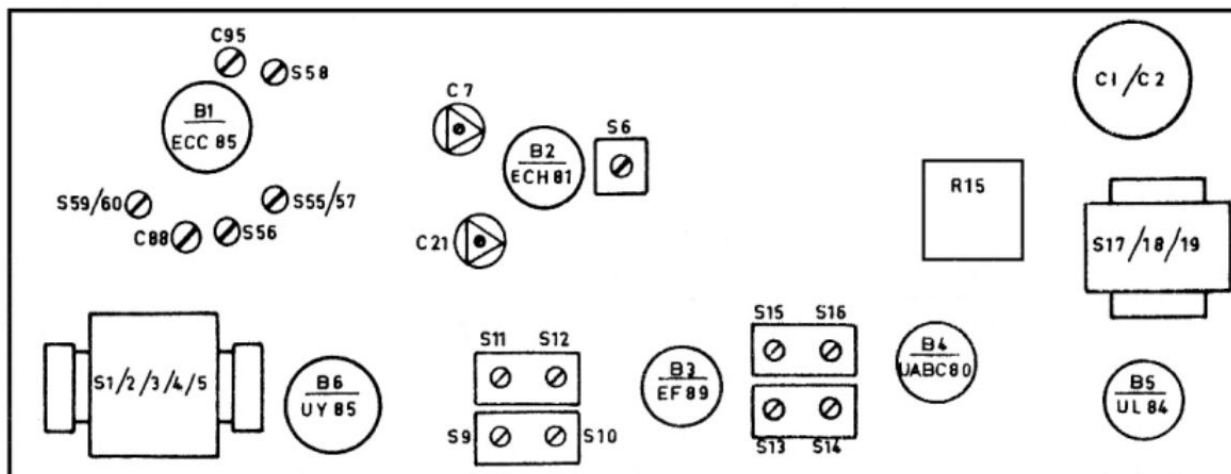
ALIGNMENT

Test Signal	IF. CIRCUITS		Test Signal	RF CIRCUITS	
	Dial Setting	Adjust to max. output		Dial Setting	Adjust to max. output
452 Kcs. via 33,000 pf-G1 of B1	Min.	S16, S15, S11, S12	508 Kcs.	Max.	C21
10.7 Mcs. via 1500 pf-G1 of B3	108 Mcs.	S13, S14 *	1450 Kcs.	Tune	C7
10.7 Mcs. via 1500 pf-G1 of B2	"	S11, S12 **	21.85 Mcs.	97.5 Mcs.	S56, C95
10.7 Mcs. via 1500 pf.	"	S6, S59	27 Mcs.	108 Mcs.	C88
			23.5 Mcs.	94 Mcs.	S57, C95

NOTES:

Unless otherwise indicated, all signals are applied via a dummy antenna. For FM alignment use unmodulated signals only.

\* Connect a VTVM via two resistors of 0.22 MΩ (1%) (see circuit diagram).  
 \*\* Remove the .22 MΩ resistors and connect the VTVM across C36 (in series with 0.1 MΩ).



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