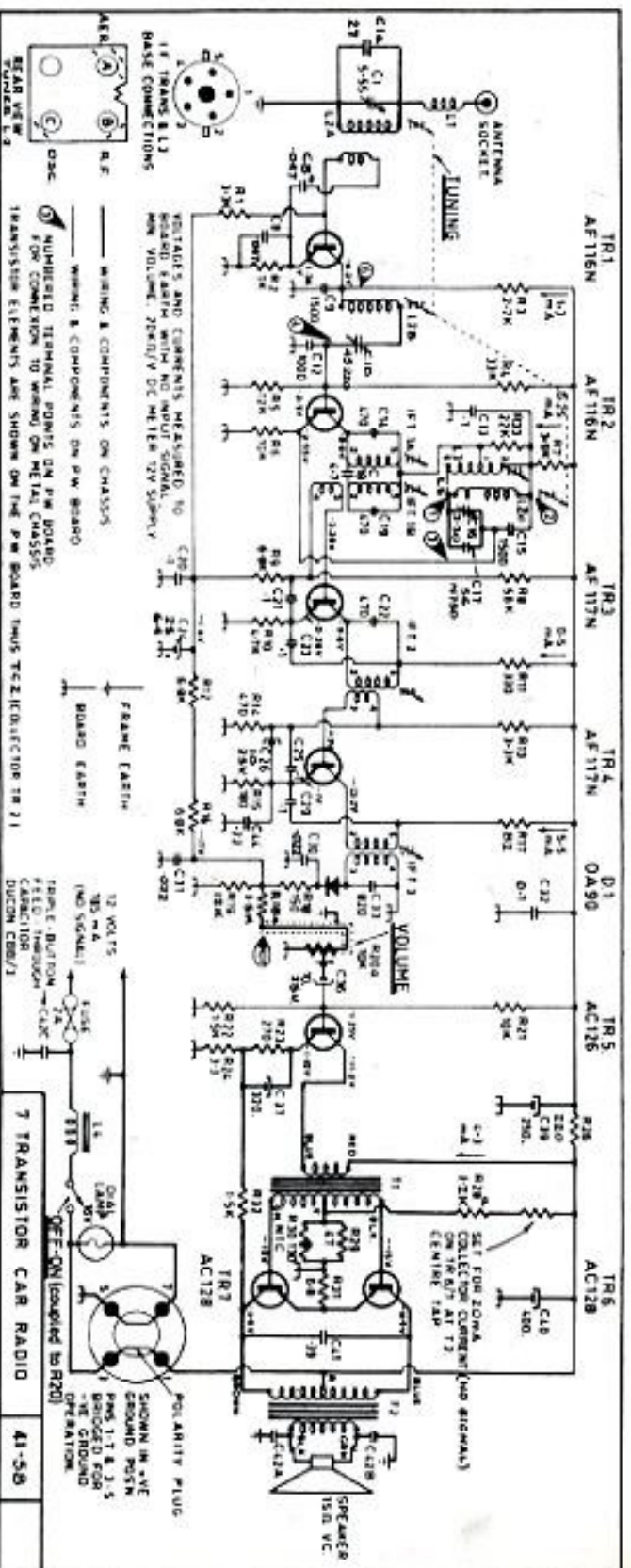




ALIGNMENT PROCEDURE

Sig. Generator connected to	Sig. Generator Frequency	Align for Max. Output	Remarks
Converter base through 0.1 uF	455 KHz	IFT 3 IFT 2 IFT 1B IFT 1A	Tuner core carriage fully out
REPEAT UNTIL MAXIMUM OUTPUT IS OBTAINED			
Aerial socket through dummy aerial	1620 KHz	Osc. Trimmer C16	Tuner core carriage fully out
Aerial socket through dummy aerial	1500 KHz	R.F. Trimmer C10 Aerial Trimmer C1	Dial pointer at 1500 KHz approx.
Aerial socket through dummy aerial	600 KHz	Padder Coil L3	Dial pointer at 600 KHz approx.
REPEAT UNTIL CORRECT ALIGNMENT IS OBTAINED, AND DIAL POINTER (RE-SET AS NECESSARY) ACCURACY IS WITH LETTERING LIMITS			
Rock tuner			