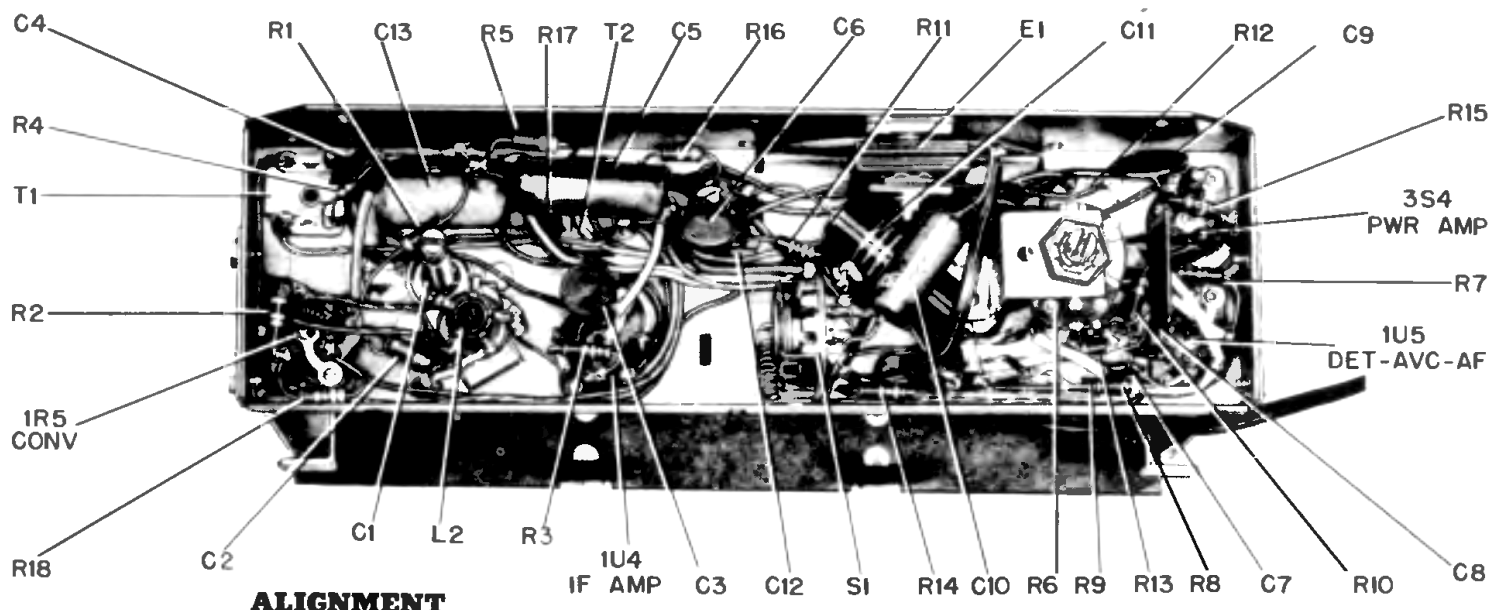


MOTOROLA Chassis HS-357, Models 52L1A, 52L2A, 52L3A, continued.



ALIGNMENT

1. Connect a low range output meter across the speaker voice coil.
2. Connect the low side of the signal generator to B-.
3. Set the signal generator for 400 cycle, 30% modulation.
4. Turn the receiver volume control to maximum.
5. Move the battery saver switch to the "HI" position.
6. Use a small fibre screwdriver for aligning the IF and diode transformers.
7. Adjust the signal generator output to produce .40 volts (.05 watts) across the voice coil. As stages are aligned, reduce the generator output to maintain the .40 volt level, to avoid overloading the receiver.

