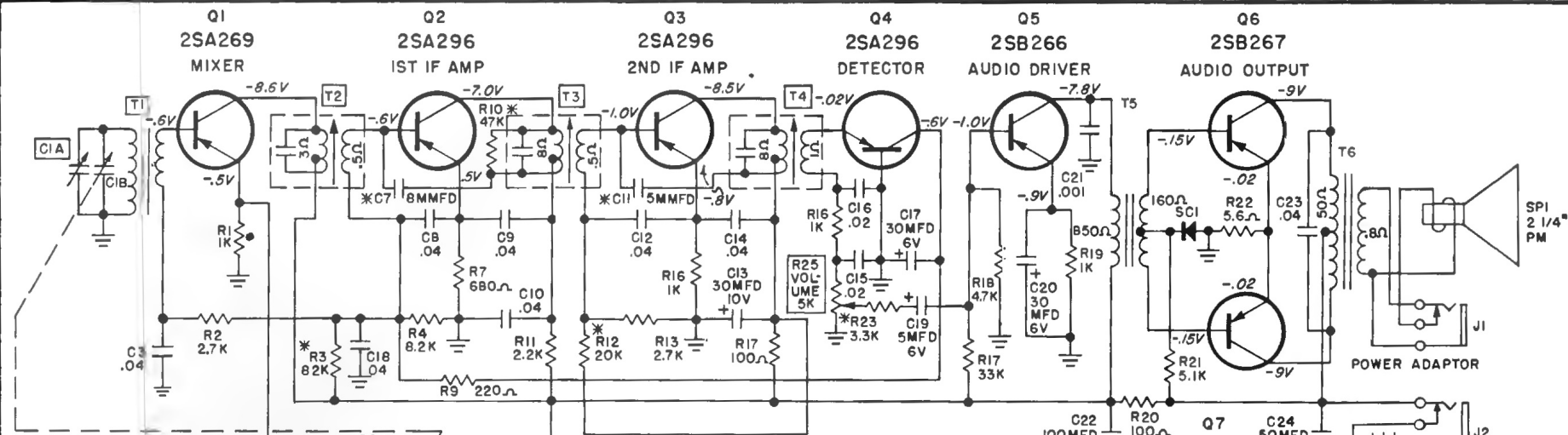




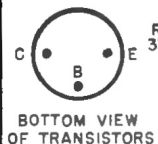
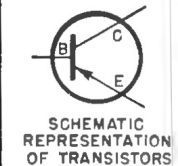
SCHEMATIC NOTES

1. Voltage measured to positive (red) battery connector, with receiver tuned to off station.
2. Operating voltage must be 9 volts DC. (Employ battery eliminator).
3. Voltages shown are average readings. Variations may be noted due to normal production tolerance ($\pm 10\%$).
4. All voltage readings taken with RCA Volt-Ohmyst (WV - 97A).
5. All capacitors in microfarads unless otherwise specified.
6. Intermediate frequency (IF), 455 KC.
7. Resistance readings taken with components in circuit.

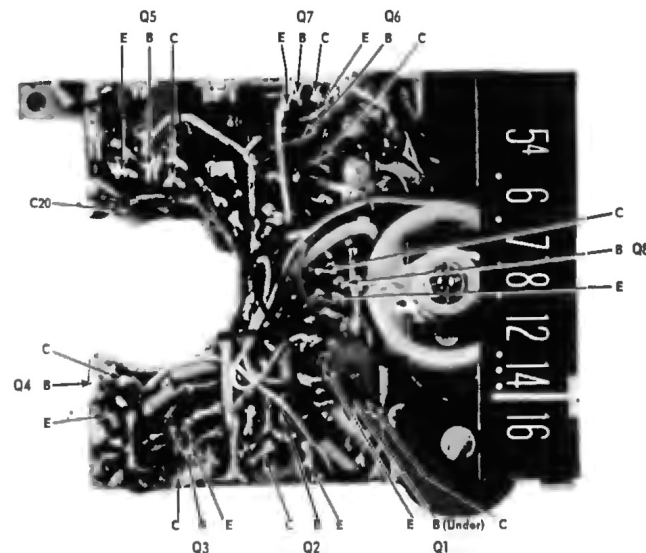
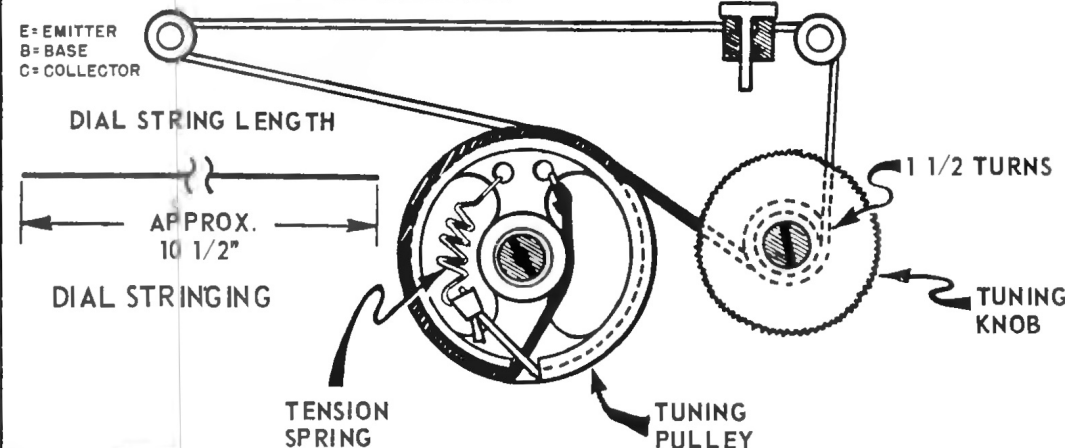
* SELECTED TO MATCH TRANSISTOR CHARACTERISTICS.

BATTERY
EVEREADY
NO. 216 OR
EQUIVALENT

CURRENT DRAIN
STRONG SIGNAL MIN. VOL. 10MA
STRONG SIGNAL MAX. VOL. 55MA



E=EMITTER
B=BASE
C=COLLECTOR



BOTTOM PARTS LAYOUT

SYLVANIA
Chassis 328-1, Model TR54