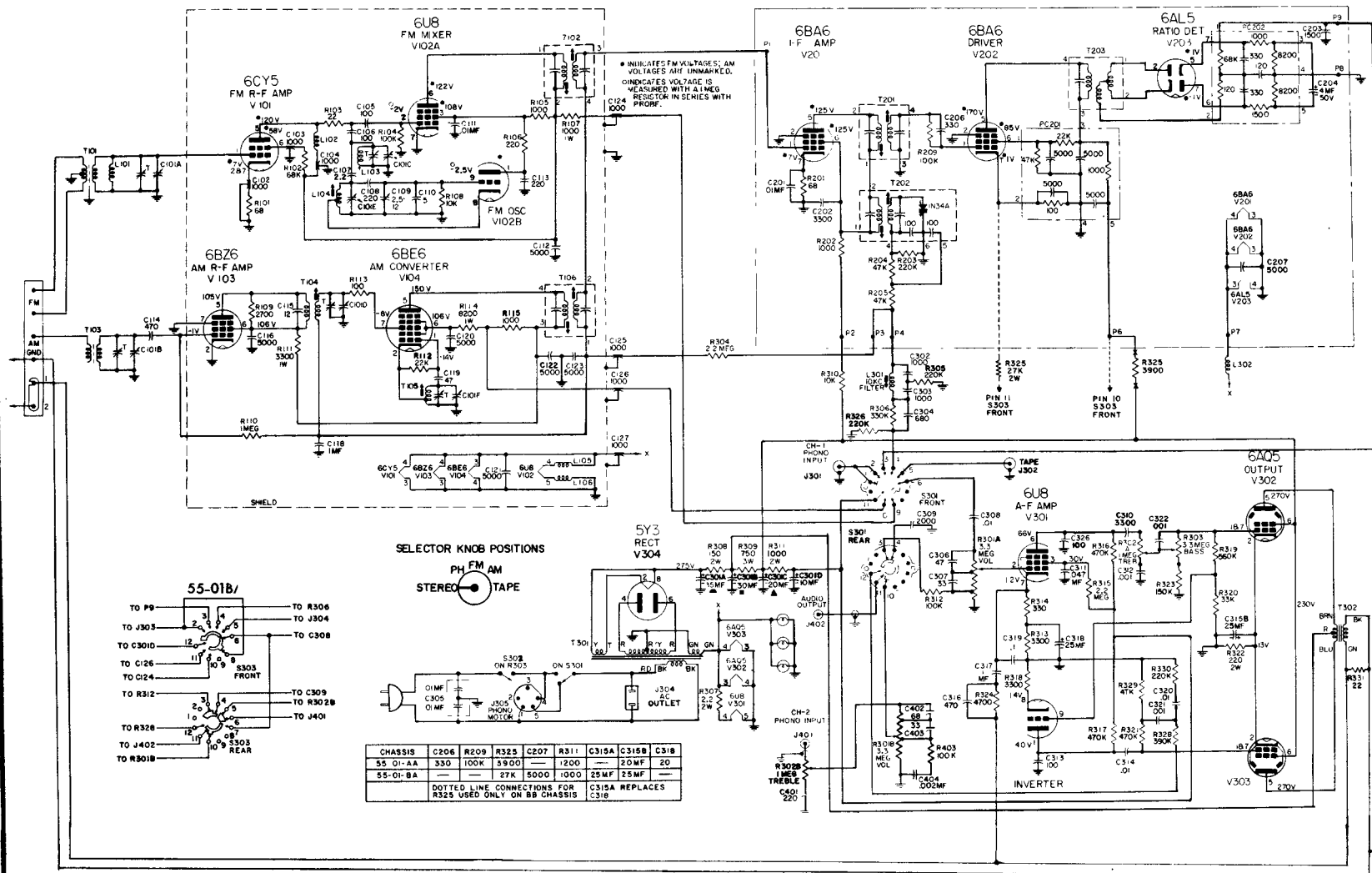
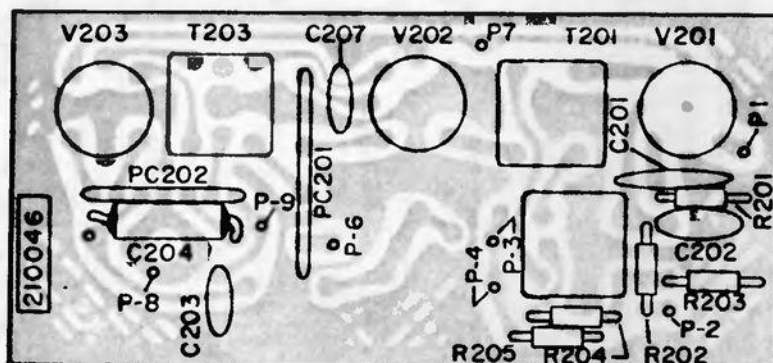


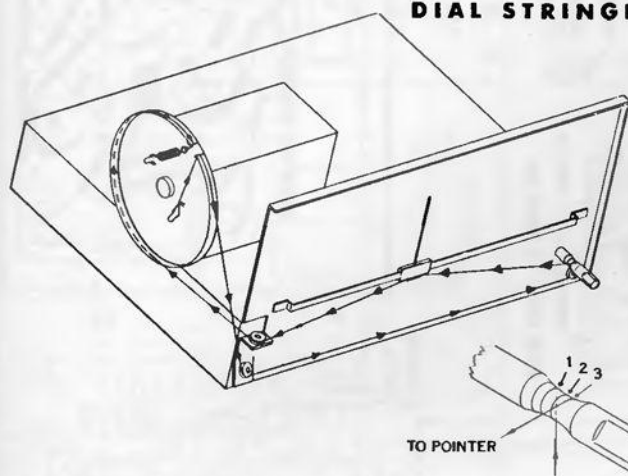


SCHEMATIC DIAGRAM
(55-01-00 & 10)

PRINTED WIRING CIRCUIT



DIAL STRINGING INSTRUCTIONS

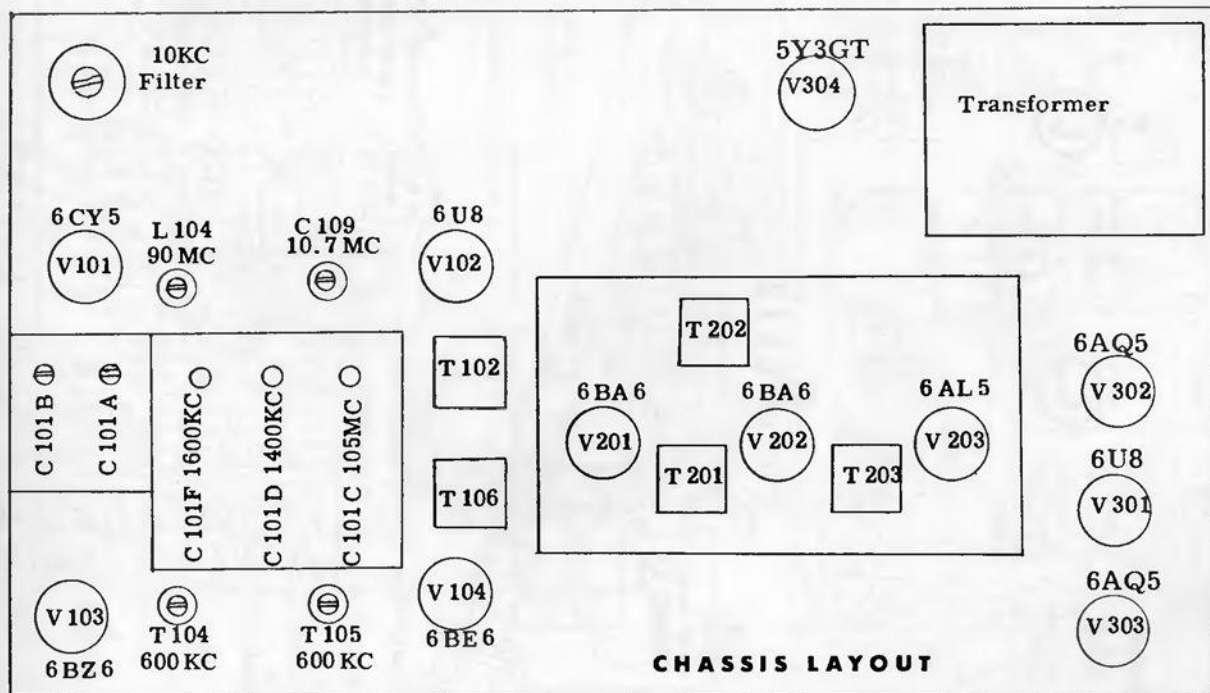


DIAL CORD PLACEMENT

Select a 46-inch length of dial cord and tie a small loop at each end. Turn the tuning gang fully out of mesh and hook one end of the cord over the metal hook on the condenser pulley nearest the front of the chassis and proceed with the stringing as shown in the drawing below.

DIAL POINTER PLACEMENT

Place the dial pointer onto the pointer slide and turn the tuning gang completely in mesh. Lace the dial cord around the three hooks on the front of the pointer and with the tuning condenser still fully in mesh, slide the pointer over until it lines up with the last dial calibration mark at the low frequency end of the broadcast band. This completes the assembly.



CHASSIS LAYOUT