



TO REMOVE CHASSIS FROM CABINET:

Remove cabinet back and interlock. Remove the four self tapping screws (hex heads), one on each corner of the chassis, and the single hex screw just below the tuning gang capacitor. Pull off the volume control knob. The tuning control knob is captivated to the cabinet, so the chassis must be pulled out of the cabinet, at the same time pulling it off the tuning knob, which remains on the cabinet. When pulling out the chassis, it is best to grasp the tuning capacitor (C1) by the thumb and forefinger of one hand and the tuning knob by the other hand and pull.

CAUTION: It is important to use extreme care while replacing parts and/or soldering on this chassis. Too much heat on the chassis will cause the copper plating to become unbonded. Only apply the soldering iron long enough to melt the solder and pull out the part to be replaced.

TO REPLACE A TUBE SOCKET:

Cut the socket free by cutting all of the socket terminals at the chassis. Now, heat each terminal only enough to push it out. The new socket can now be inserted into the holes left by the old one and soldered into place.