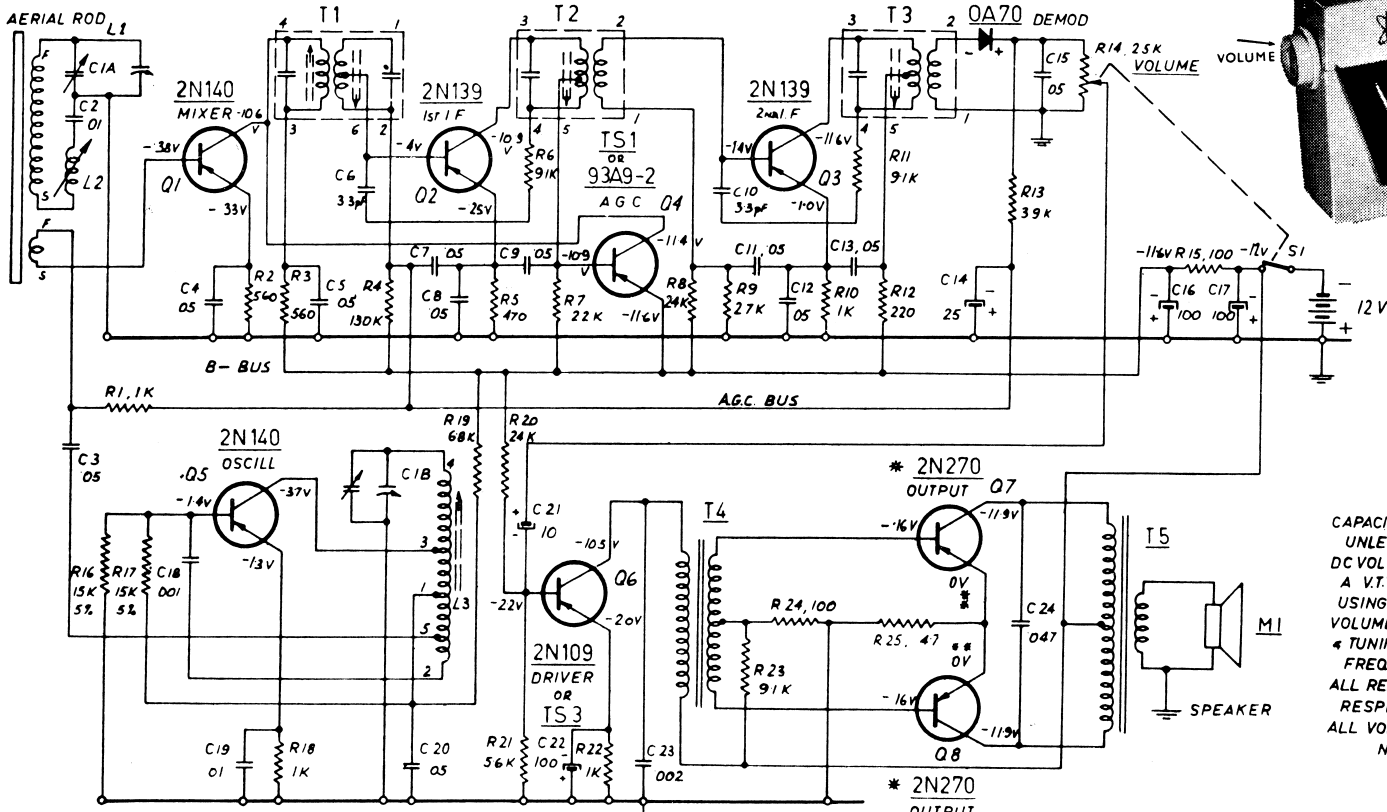
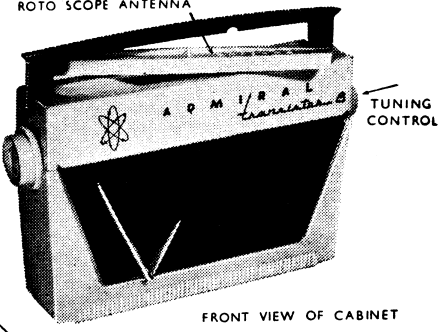


Admiral

ROTO SCOPE ANTENNA

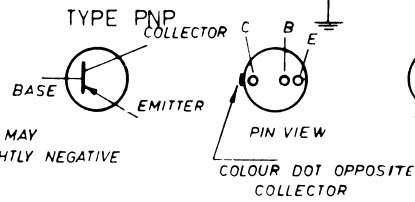


CAPACITOR VALUES IN MF UNLESS SPECIFIED.
 DC VOLTAGES MEASURED WITH A V.T.V.M. WITH NO SIGNAL & USING FRESH BATTERIES.
 VOLUME CONTROL SET AT MIN. & TUNING CONTROL SET AT LOW FREQUENCY END.
 ALL READINGS MADE WITH RESPECT TO GROUND.
 ALL VOLTAGE READINGS ARE NEGATIVE.

1 F 455 KC/S

* MATCHED PAIR

** THIS READING MAY BE 0V OR SLIGHTLY NEGATIVE



ADMIRAL MODEL 8K2.

Note: In later production, R23 was changed from 9,100 ohms to 11,000 ohms and R24 from 100 ohms to 270 ohms shunted by a 350 ohms negative temperature coefficient resistor R24A.

ADMIRAL MODEL 8K2.

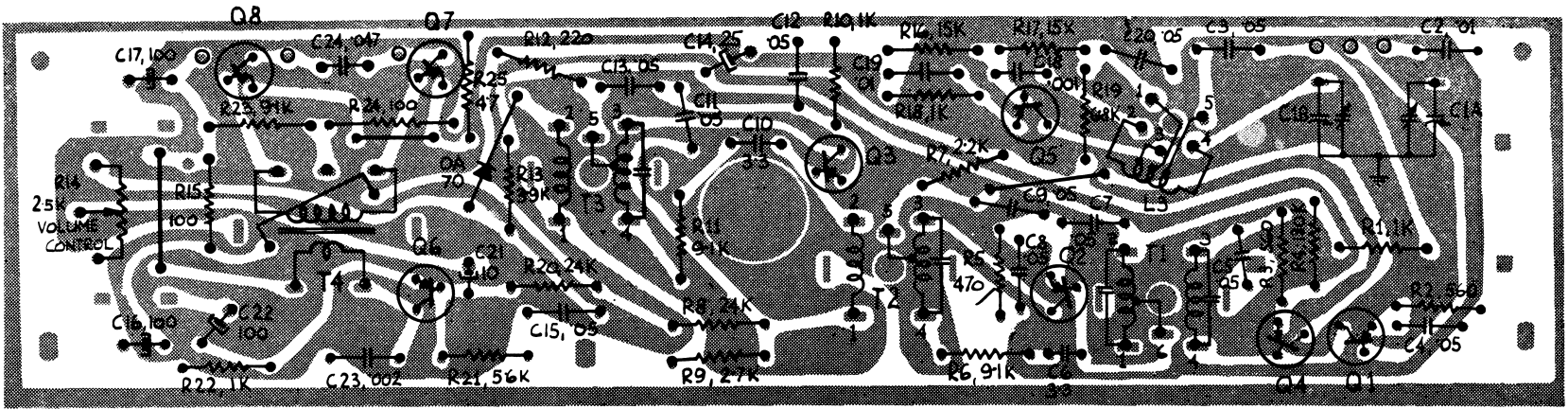


Figure 6. View of Printed Wiring Board. NOTE: White area represents printed wiring, black symbols and lines represent components and wiring of opposite side.

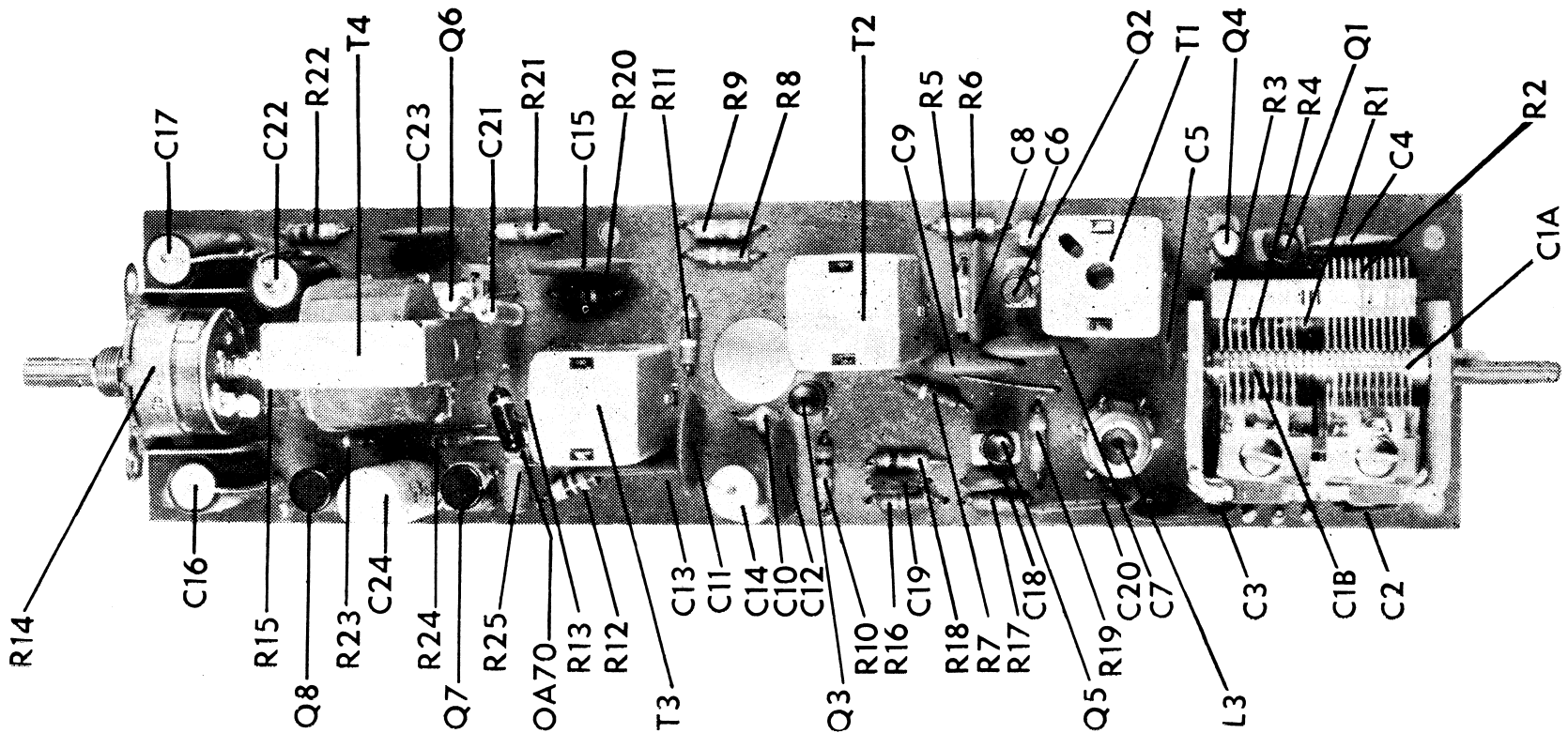


Figure 7. Top View of Chassis Showing Parts Locations.