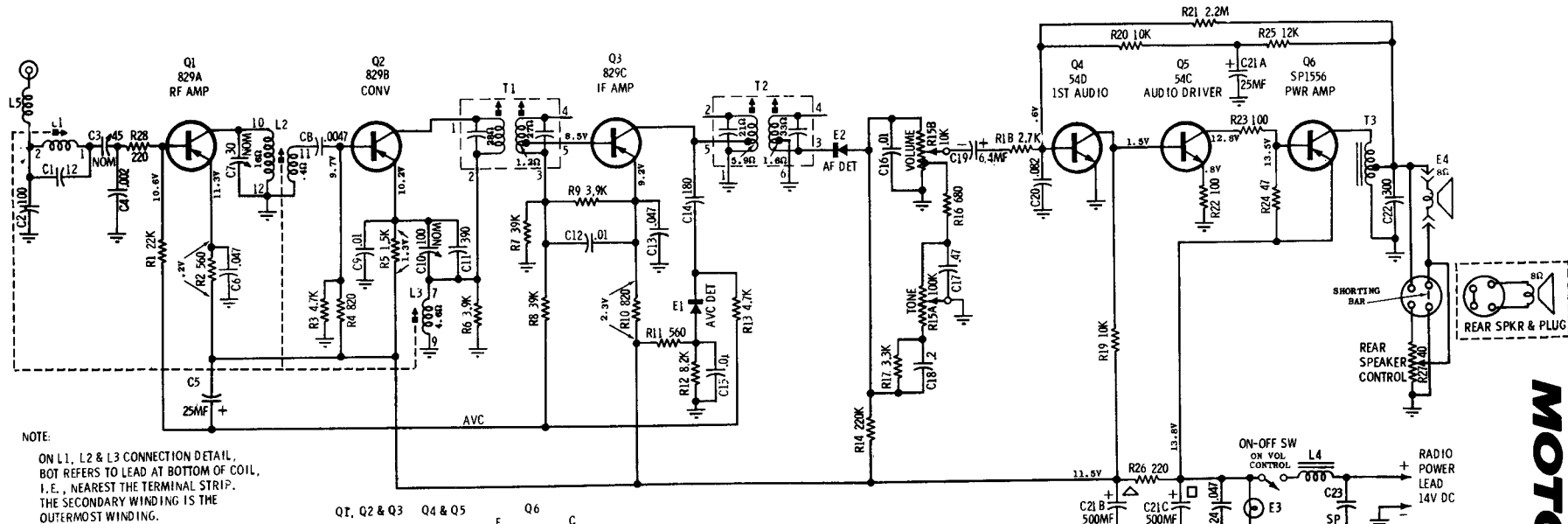
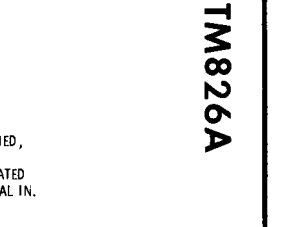
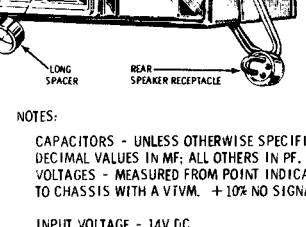
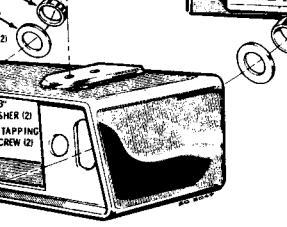
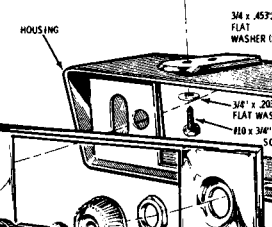
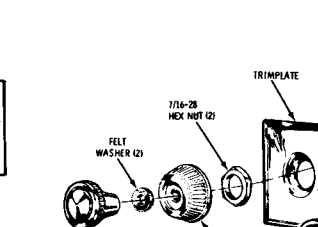
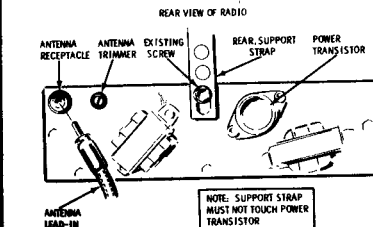
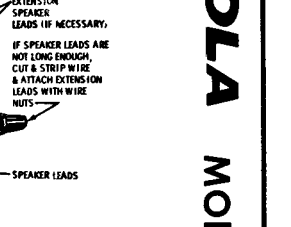
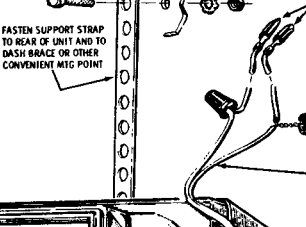
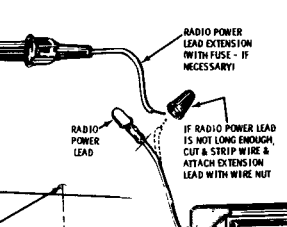
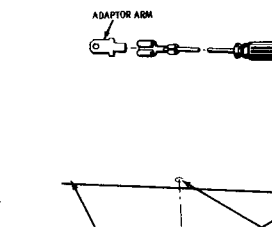
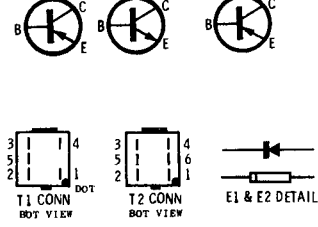
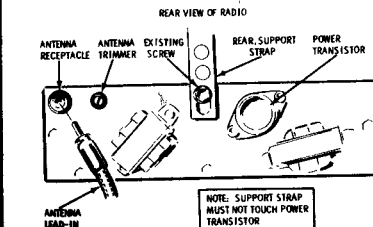
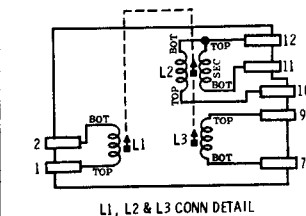
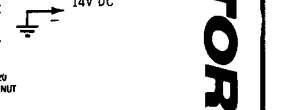
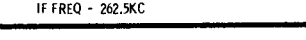
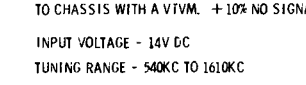
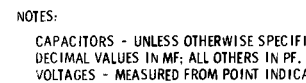
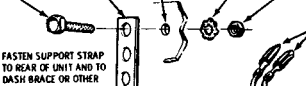
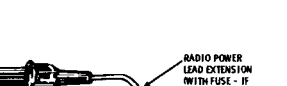
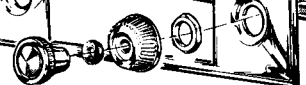
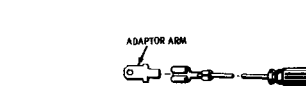
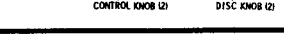
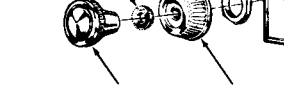
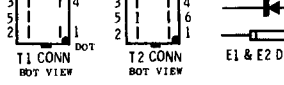
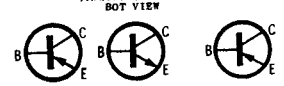


MOTOROLA MODEL TM826A



Q1, Q2 & Q3 Q4 & Q5 Q6



NOTES:
CAPACITORS - UNLESS OTHERWISE SPECIFIED, DECIMAL VALUES IN MF; ALL OTHERS IN PF. VOLTAGES - MEASURED FROM POINT INDICATED TO CHASSIS WITH A VTVM. + 10% NO SIGNAL IN.

INPUT VOLTAGE - 14V DC
TUNING RANGE - 540KC TO 1610KC
IF FREQ - 262.5KC