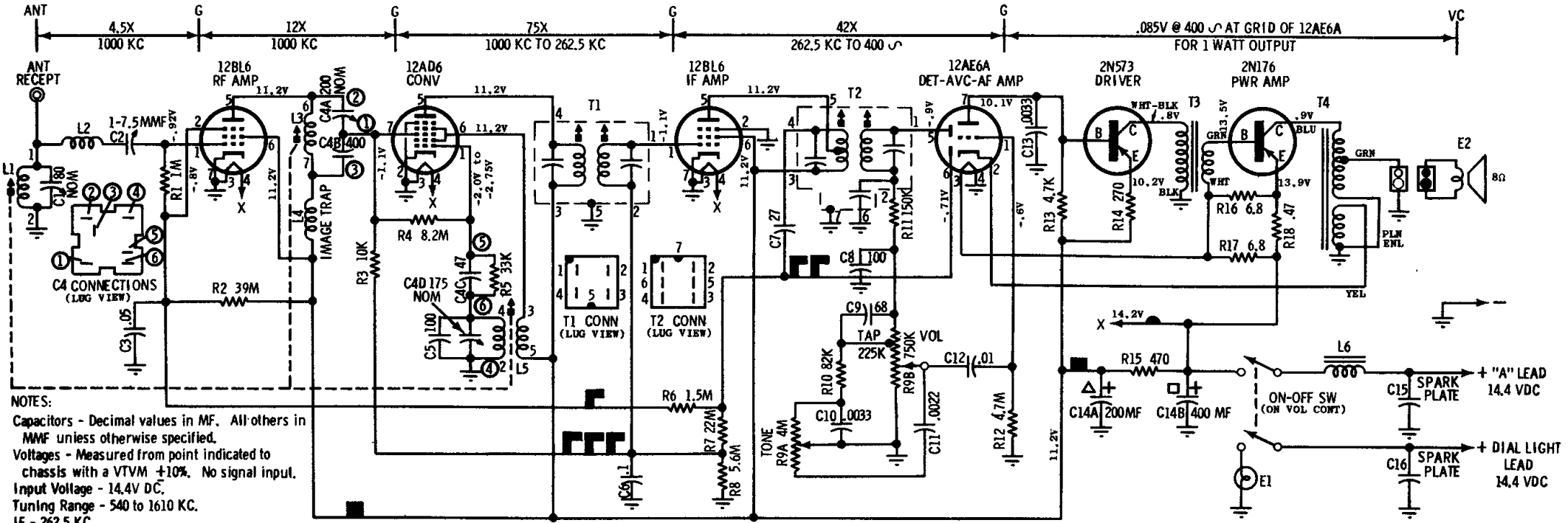
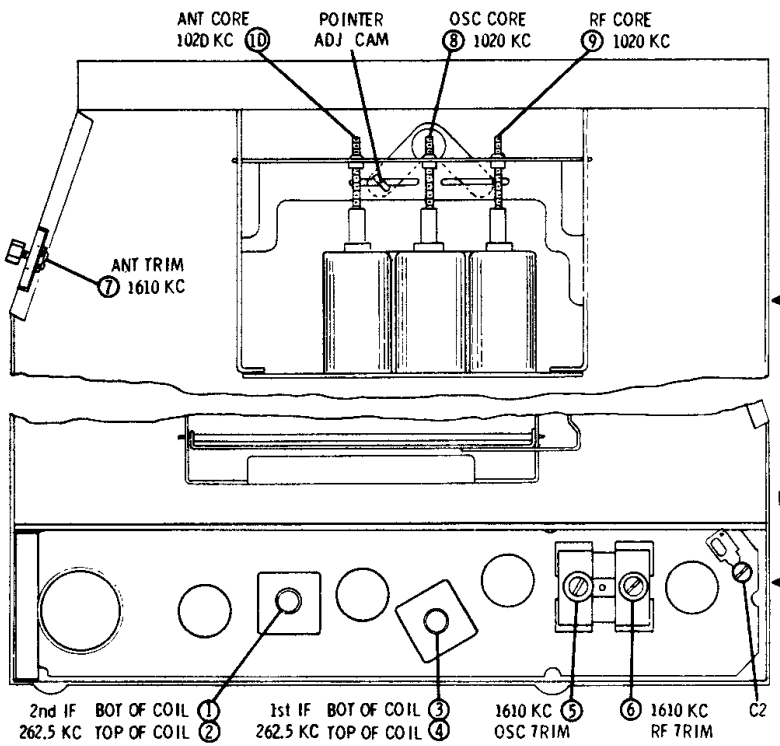
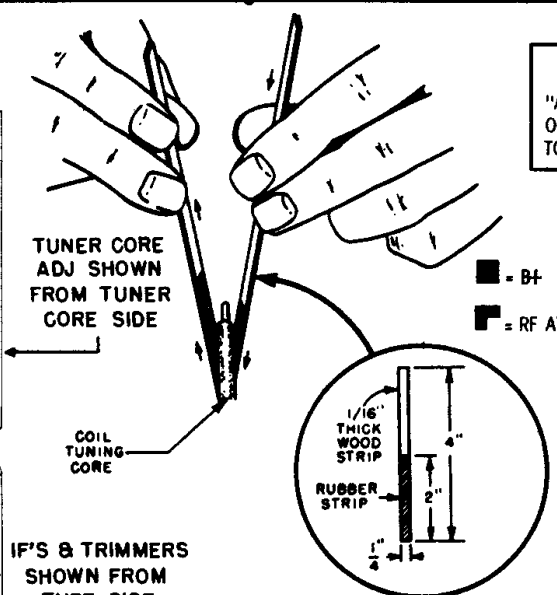


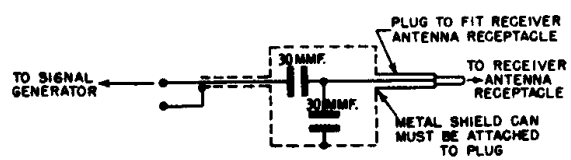
NOTES:
Capacitors - Decimal values in MF. All others in MMF unless otherwise specified.
Voltages - Measured from point indicated to chassis with a VTVM ±10%. No signal input.
Input Voltage - 14.4V DC.
Tuning Range - 540 to 1610 KC.
IF - 262.5 KC.



ALIGNMENT POINTS LOCATION DETAIL



CORE ALIGNMENT TOOL DETAIL



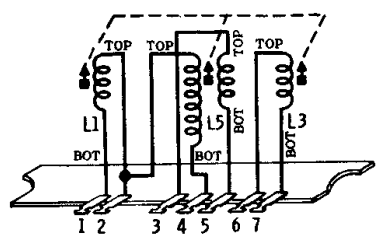
DUMMY ANTENNA DETAIL

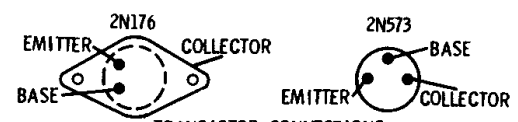
CAUTION

"A" LEAD MUST BE CONNECTED TO POSITIVE (+) SIDE OF POWER SUPPLY. RADIO WILL NOT OPERATE AND DAMAGE TO COMPONENTS WILL RESULT IF CONNECTED OTHERWISE.

PLATED PANEL WIRING LEGEND

■ = B+ ● = FILAMENT
▌ = RF AVC ▌▌ = AVC INPUT ▌▌▌ = IF, CONV AVC





TRANSISTOR CONNECTIONS (LUG VIEW)

MOTOROLA

MODELS

MOTOROLA FORD

04MF COAF-18805-U
04MFM COAF-18805-T
04MD CODF-18805-D