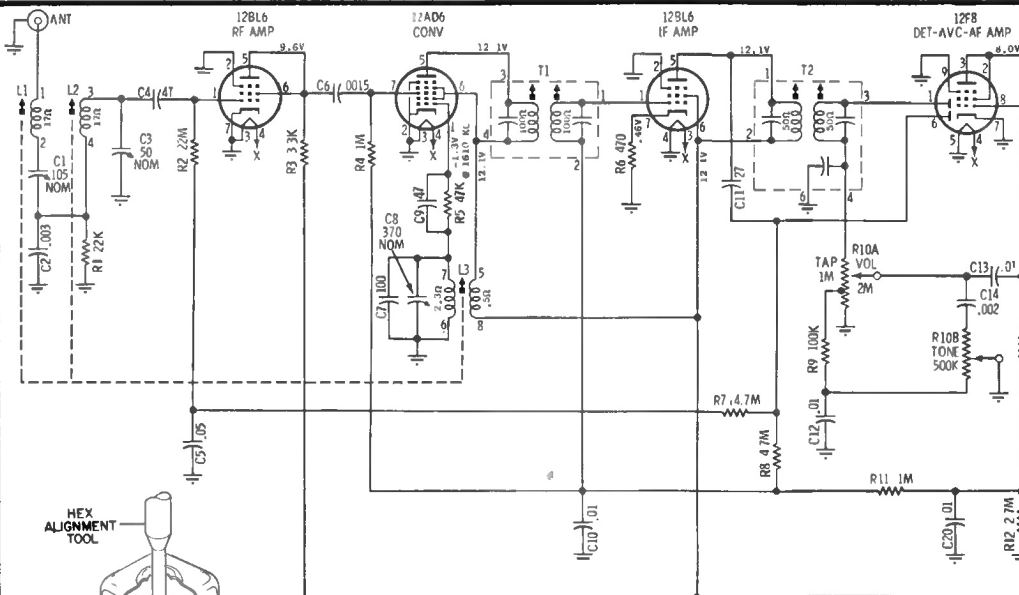


MOTOROLA

MODEL
PCA61X

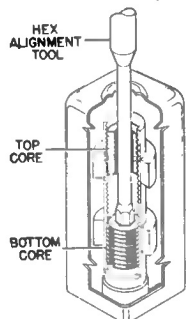


CAUTION

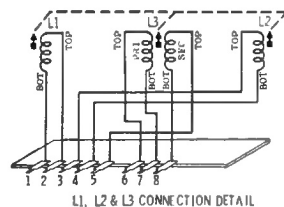
"A" LEAD MUST BE CONNECTED TO POSITIVE (+) SIDE OF POWER SUPPLY. RADIO WILL NOT OPERATE AND DAMAGE TO COMPONENTS WILL RESULT IF CONNECTED OTHERWISE.

NOTES:

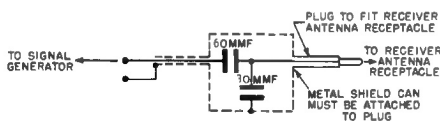
CAPACITORS - Decimal values in MF, all others in MMF unless otherwise specified.
VOLTAGES - Measured from point indicated to chassis with a VTVM. No signal input. Tolerance $\pm 10\%$.
INPUT VOLTAGE - 14V DC.
TUNING RANGE - 540 KC to 1610 KC.
IF FREQ. - 262.5 KC.



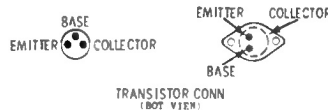
IF ALIGNMENT
DETAIL



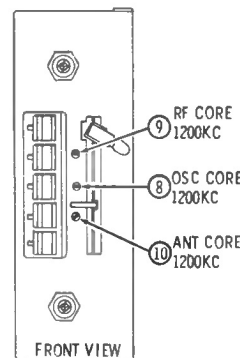
NOTE On L1, L2 & L3 connection detail, bot refers to lead at bottom of coil, i. e., nearest the terminal strip. The secondary winding is the outermost winding.



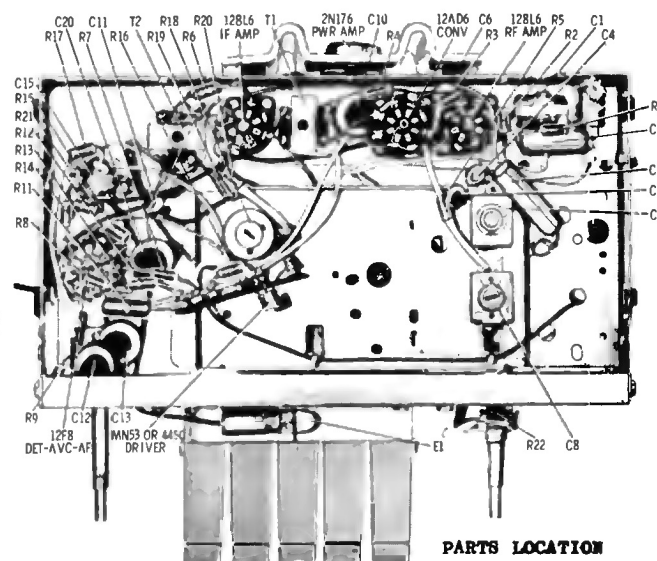
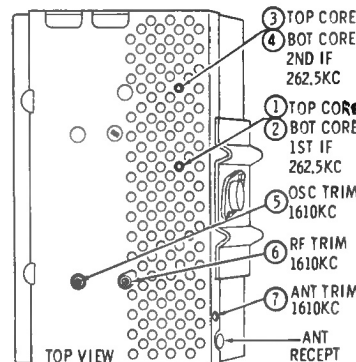
DUMMY ANTENNA
DETAIL



TRANSISTOR CONN
(BOT VIEW)



ALIGNMENT LOCATION DETAIL



PARTS LOCATION

MOTOROLA Auto Radio Model PCA61X