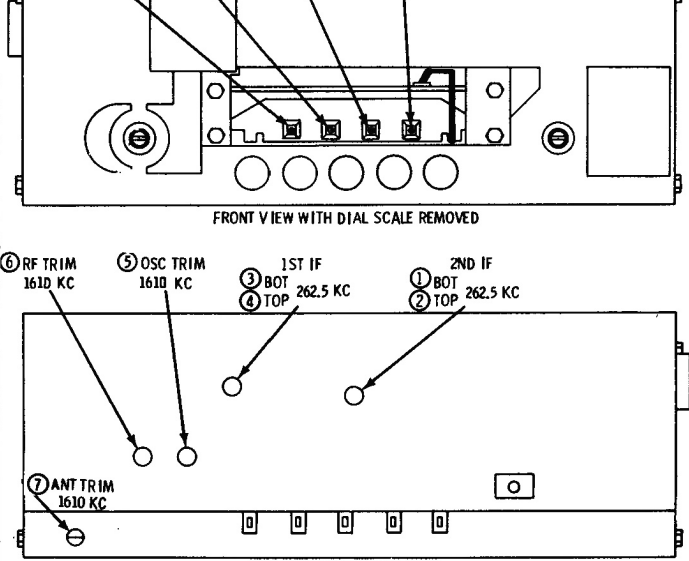
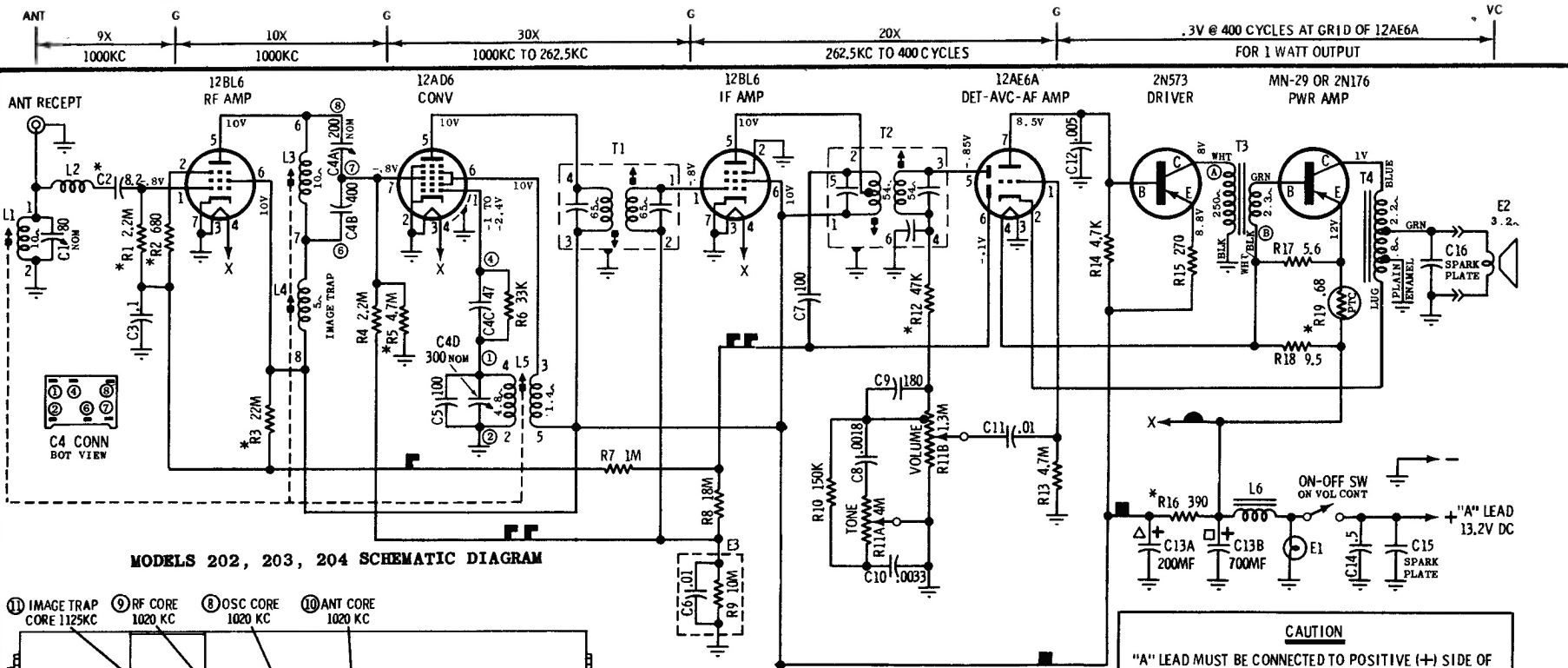
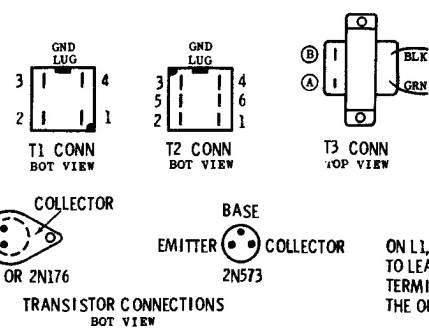




MODELS 202, 203, 204 ALIGNMENT LOCATION DETAIL

PLATED CHASSIS BOARD WIRING LEGEND

■ = B+ ▽ = F1 ▢ = RF AVC ▣ = IF & CONV AVC

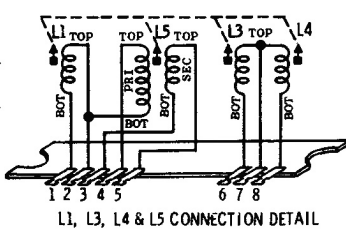


NOTES:

CAPACITORS - UNLESS OTHERWISE SPECIFIED, DECIMAL VALUES IN MF, ALL OTHERS IN MMF. VOLTAGES - MEASURED FROM POINT INDICATED TO CHASSIS WITH A VTVM. $\pm 10\%$ NO SIGNAL IN. INPUT VOLTAGE - 13.2V DC. TUNING RANGE - 540 KC TO 1610 KC. IF FREQ. - 262.5 KC.

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.



ON L1, L3, L4 & L5 CONNECTION DETAIL, BOT REFERS TO LEAD AT BOTTOM OF COIL, I.E., NEAREST THE TERMINAL STRIP. THE SECONDARY WINDING IS THE OUTERMOST WINDING.

* THESE VALUES ARE NOMINAL. EXACT VALUE DETERMINED BY PRODUCTION REQUIREMENTS. WHEN SERVICING REPLACE WITH VALUE REMOVED.

MOTOROLA

auto radio

MOPAR 202, 203, 204