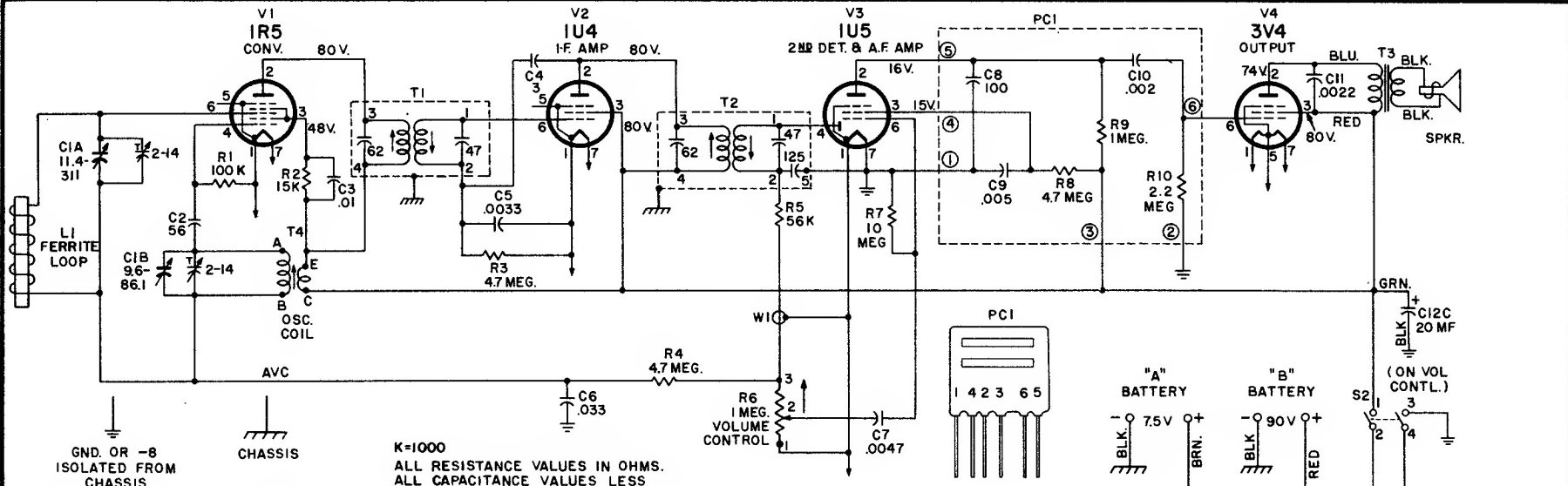


Chassis No. RC-1040C





NOTE:
3 POLE-2 POSITION SWITCH S1 SHOWN FROM TERM. END WITH SWITCH SHAFT IN C/CLOCKWISE POSITION #1. (115V. AC-DC OPERATION)

POSITION	FUNCTION
1	115V. AC-DC OPERATION
2	BATTERY OPERATION

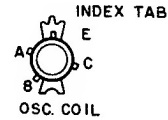
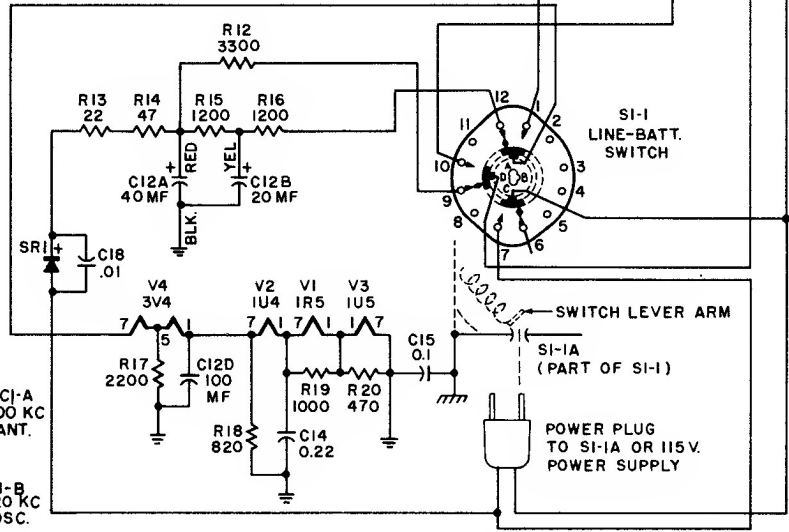
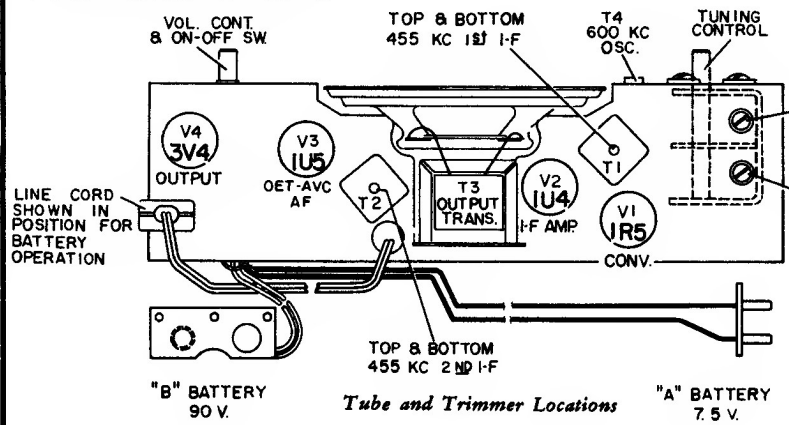
NOTE:
WHEN POWER PLUG CONTACT IS INSERTED AGAINST SWITCH SI-1A LEVER ARM, SWITCH CONTACTS SHOWN (#) MOVE INTO POSITION 2 FOR BATTERY OPERATION. (INNER CONTACTS REMAIN STATIONARY).

K=1000
ALL RESISTANCE VALUES IN OHMS.
ALL CAPACITANCE VALUES LESS THAN 1.0 IN MF. AND 1.0 AND ABOVE IN MMF EXCEPT THOSE INDICATED.

VOLTAGES MEASURED TO COMMON WIRING WITH "VOLTOMYST" SHOULD HOLD WITHIN $\pm 20\%$ WITH 117 V. AC POWER SUPPLY.

BATTERY OPERATION "B" VOLTAGES

TUBE	PLATE	SCREEN
1R5	63 V.	37 V.
1U4	63 V.	63 V.
1U5	15 V.	14 V.
3V4	61 V.	63 V.



**MODEL 8-BX-6 SERIES,
MODEL 8-BX-7 SERIES**

Chassis Nos. RC-1161, RC-1161A

RCA Victor