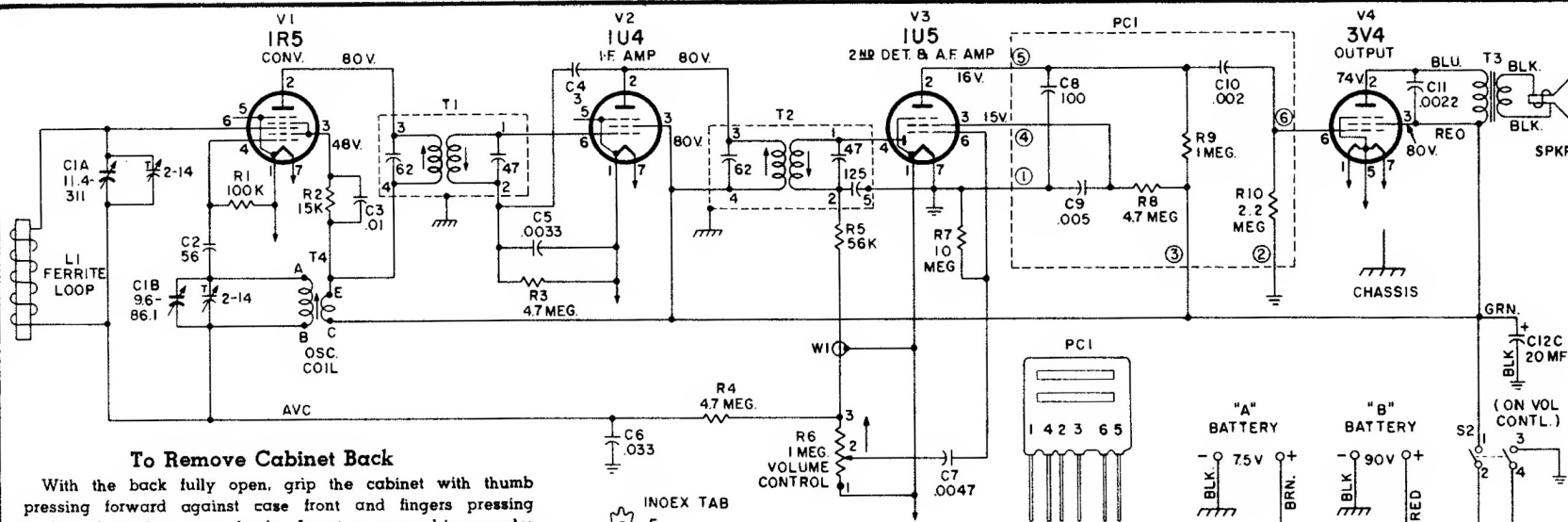


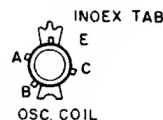
RCA Victor 7-BX-6 SERIES, 7-BX-7 SERIES

Chassis Nos. RC-1161, RC-1161A



To Remove Cabinet Back

With the back fully open, grip the cabinet with thumb pressing forward against case front and fingers pressing backward against case back. Insert a screwdriver under one hinge and pry the center of the hinge out of the opening in the cabinet while maintaining pressure on the back with the fingers and on the cabinet with the thumb. Repeat this procedure with the other hinge. Pull the back straight to the rear using both hands.



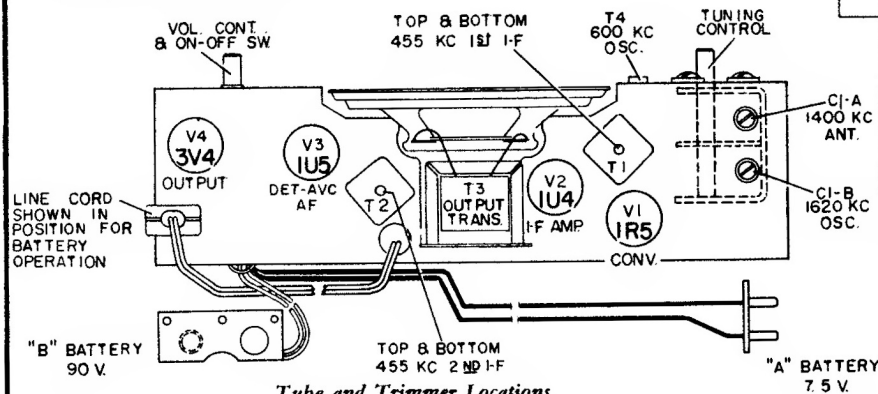
K=1000

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

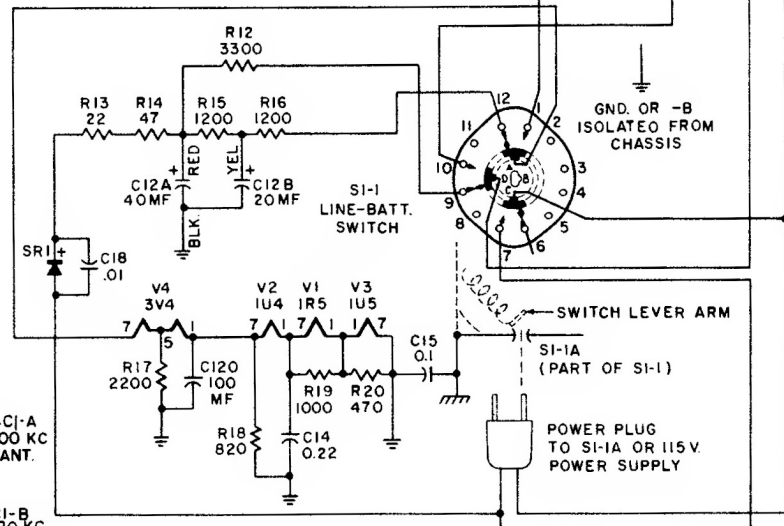
VOLTAGES MEASURED TO COMMON
WIRING WITH "VOLTHMYST" SHOULD
HOLD WITHIN $\pm 20\%$ WITH 117 V. AC
POWER SUPPLY.

BATTERY OPERATION "B" VOLTAGES

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



Tube and Trimmer Locations



NOTE:

3 POLE-2 POSITION SWITCH SI 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).