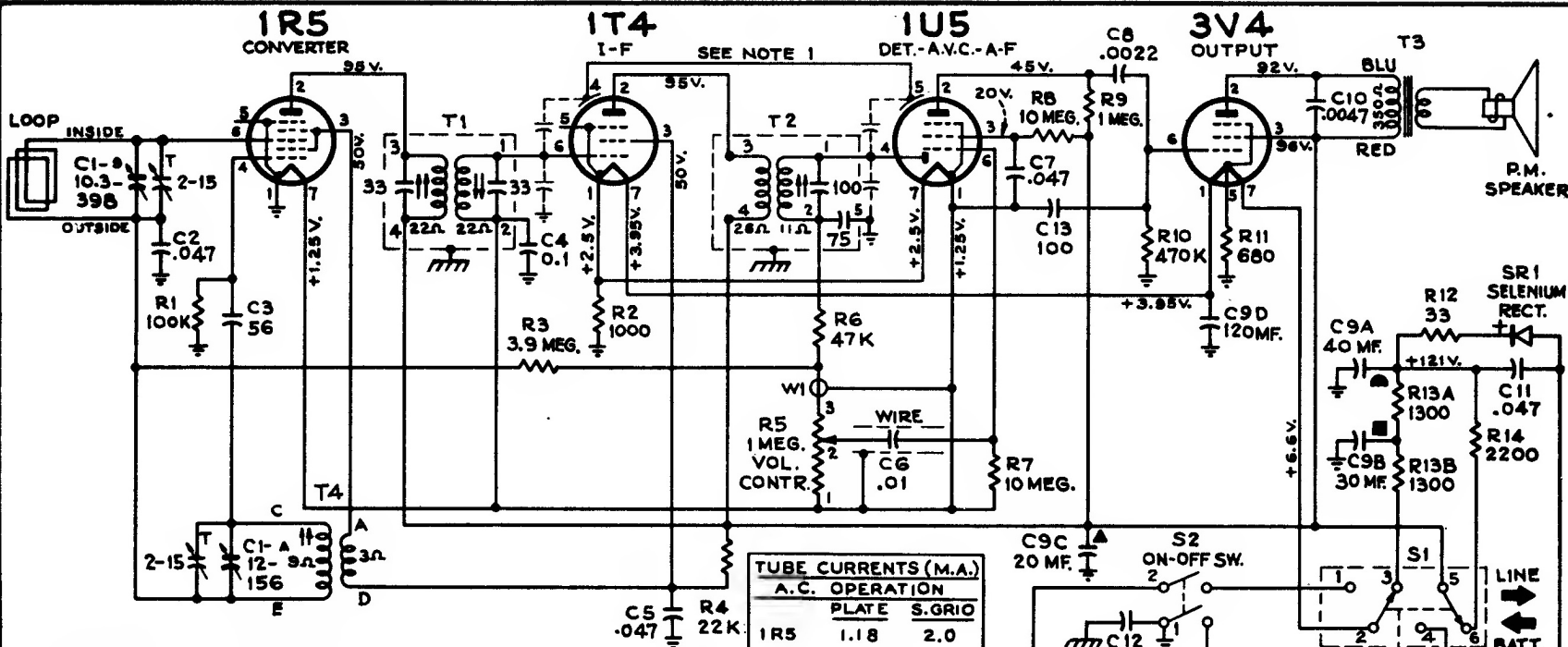




INDICATES
COMMON WIRING
INSULATED
FROM CHASSIS

INDICATES
CHASSIS
GROUND

VOLTAGES MEASURED TO
COMMON WIRING WITH
"VOLTOHMYST" SHOULD HOLD
WITHIN $\pm 20\%$ WITH 115 V.A.C.
POWER SUPPLY.

BATTERY CABLE

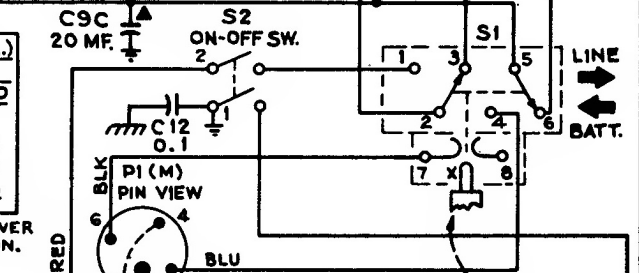
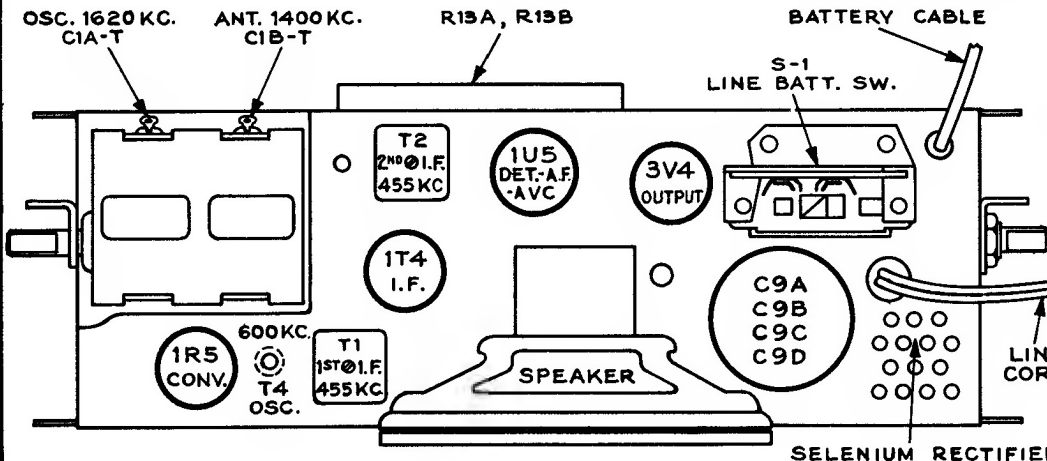
S-1
LINE BATT. SW.

"A" 7.5V.
"A" DRAIN 60 MA.
"B" 75V.
"B" DRAIN 10 MA.

OFF-ON &
VOLUME
CONTROL
K = 1000

LINE ON BATTERY OPERATION "A" VOLTAGES ARE APPROX. 10% HIGHER
CORD "B" VOLTAGES ARE APPROX. 20% LOWER. (SEL. RECT. NOT USED)

NOTE 1 - THE LEAD CONNECTING V2-4 AND V3-5 IS A
COUPLING LINK TO PROVIDE CIRCUIT CAPACITY
INDICATED BY DOTTED LINES.



To Remove Cabinet 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.

S1 ACTUATED BY LINE PLUG.

SELENIUM RECTIFIER