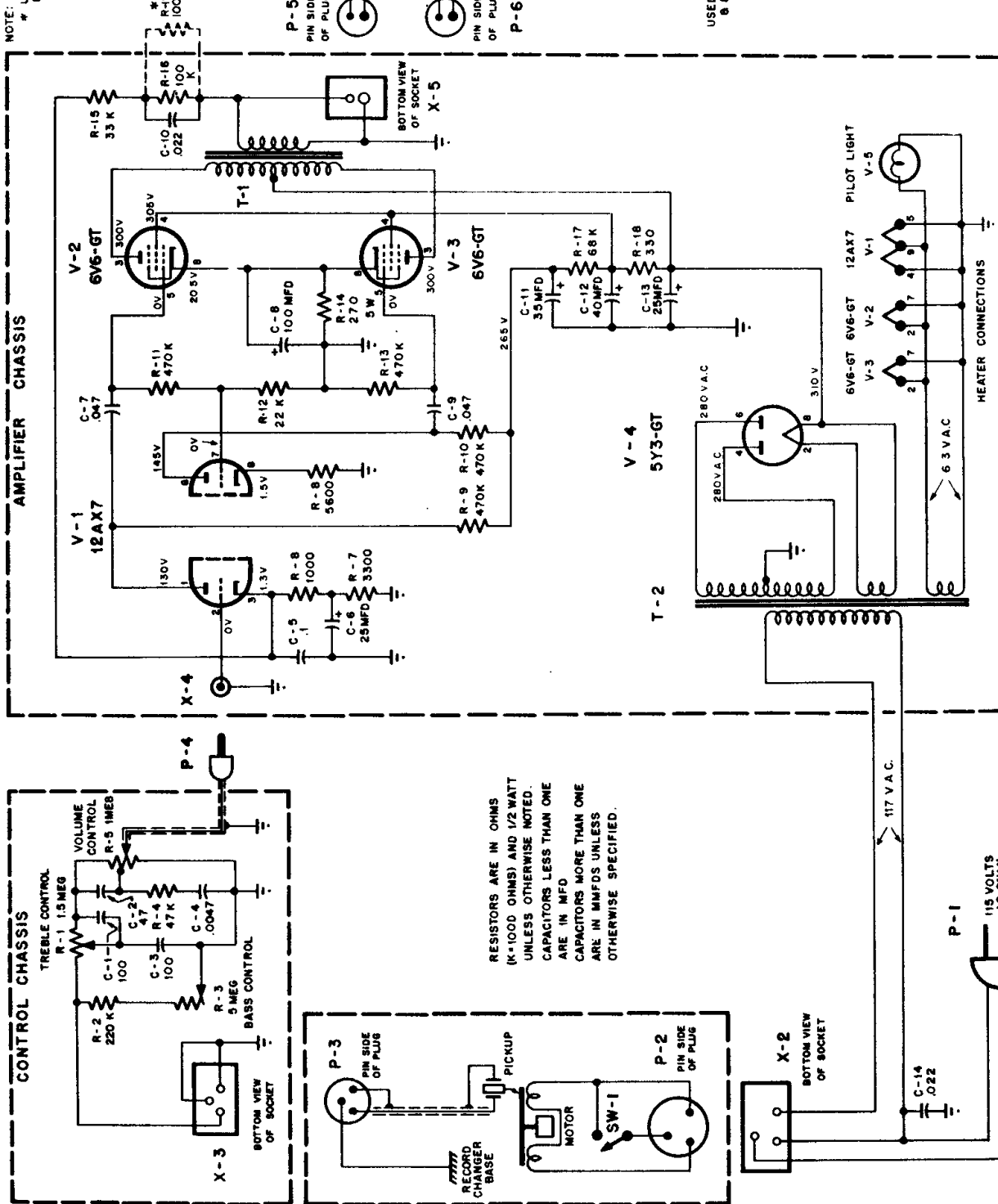


EMERSON RADIO

MODELS - 860B, 861B, 866B

CHASSIS - 120340B



RESISTANCE CHART FOR CHASSIS 120340B

TUBE	SYMBOL	PIN 1	PIN 2	PIN 3	PIN 4	PIN 5	PIN 6	PIN 7	PIN 8	PIN 9
12AX7	V-1	*470K	**0.1 MEG.	4.3K	0	0	*470K	22K	5.6K	0.2
6V6	V-2	0	0.2	*68K	*68K	490K	3.3K	0	270	-
6V6	V-3	INF.	0.2	*68K	*68K	470K	*0	0	270	-
5Y3	V-4	INF.	*68K	INF.	120	INF.	120	INF.	68.3K	-

All measurements taken from pin to chassis unless otherwise indicated.

* Measured to junction of C-11, R-17.
** May be slightly less - Depends on setting of bass control.

TO REPLACE STYLUS AND SELECTOR BAR

For best operation and record tracking, it is recommended that the stylus (needle) and selector bar (flip-over arm) be replaced as a single unit rather than the stylus itself. To change this unit, proceed as follows:

1. Lift up tone arm.
2. With one hand, hold spring clip in a direction away from tone arm.
3. With other hand, slide out selector bar and stylus as shown in diagram.
4. To replace new stylus and selector bar, reverse above procedure.

V-SLOT
CARTRIDGE
ACTIVATOR

SELECTOR
BAR

SPRING
CLIP

