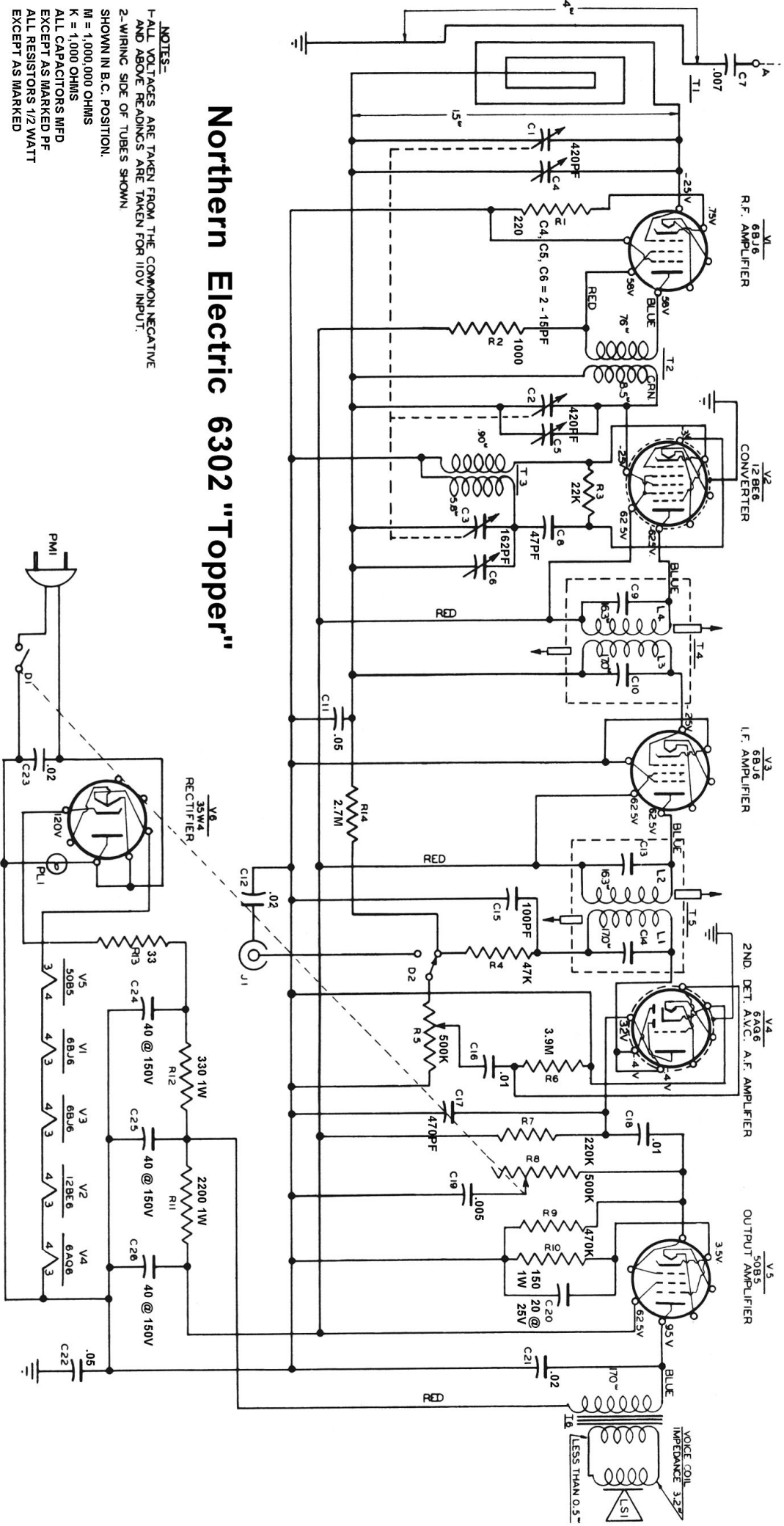


Northern Electric 6302 "Topper"

NOTES:-
 1- ALL VOLTAGES ARE TAKEN FROM THE COMMON NEGATIVE
 2- WIRING SIDE OF TUBES SHOWN
 SHOWN IN B. C. POSITION.
 M = 1,000,000 OHMS
 K = 1,000 OHMS
 ALL CAPACITORS MFD
 EXCEPT AS MARKED PF
 ALL RESISTORS 1/2 WATT
 EXCEPT AS MARKED



VOICE COIL
 IMPEDANCE 3.2Z
 LESS THAN 0.5"

The "Topper"



Northern Electric 6302

ALIGNMENT
 Alignment procedure should be carried out according to the following table and in the order shown:

Align the pointer with gang fully closed on the calibration point at the left-hand side of the dial.

Alignment Frequency	Dummy Antenna	Receiver Connection	Items to be adjusted for maximum output and their location.
I.F. 455K C	.1 ufd (Paper)	R.F. Section Gang	Tuning slugs L1, L2, L3, L4 I.F. Transformers T5 and T4. Tuning gang fully open.
B.C. 1400 KC	1000 ohm	Antenna Lead	(a) Osc. Trimmer on gang C6. (b) R.F. Trimmer on gang C4. (c) Mixer Trimmer on gang C5. Pointer set to 1400 KC on dial scale.

