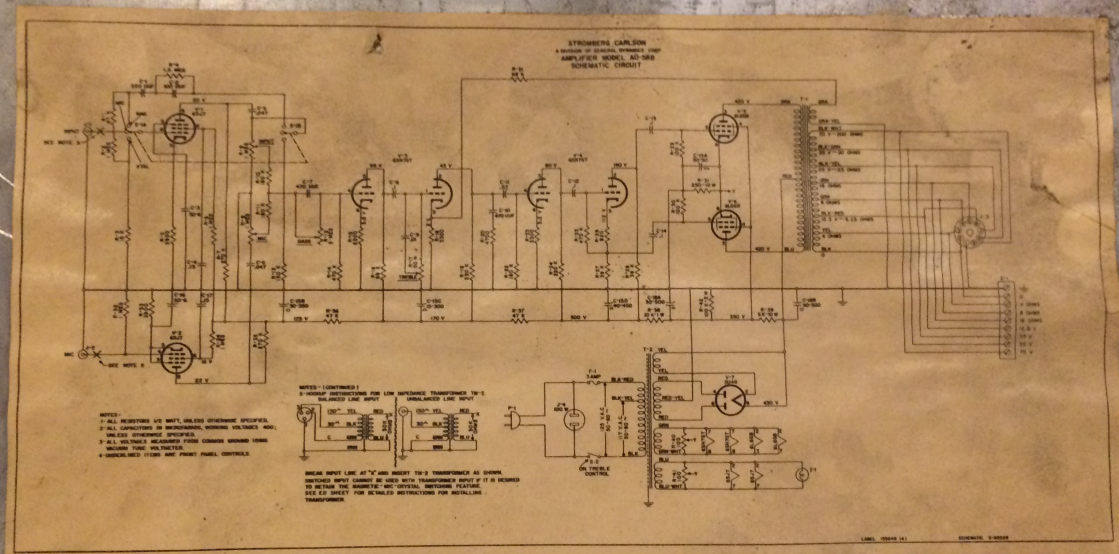
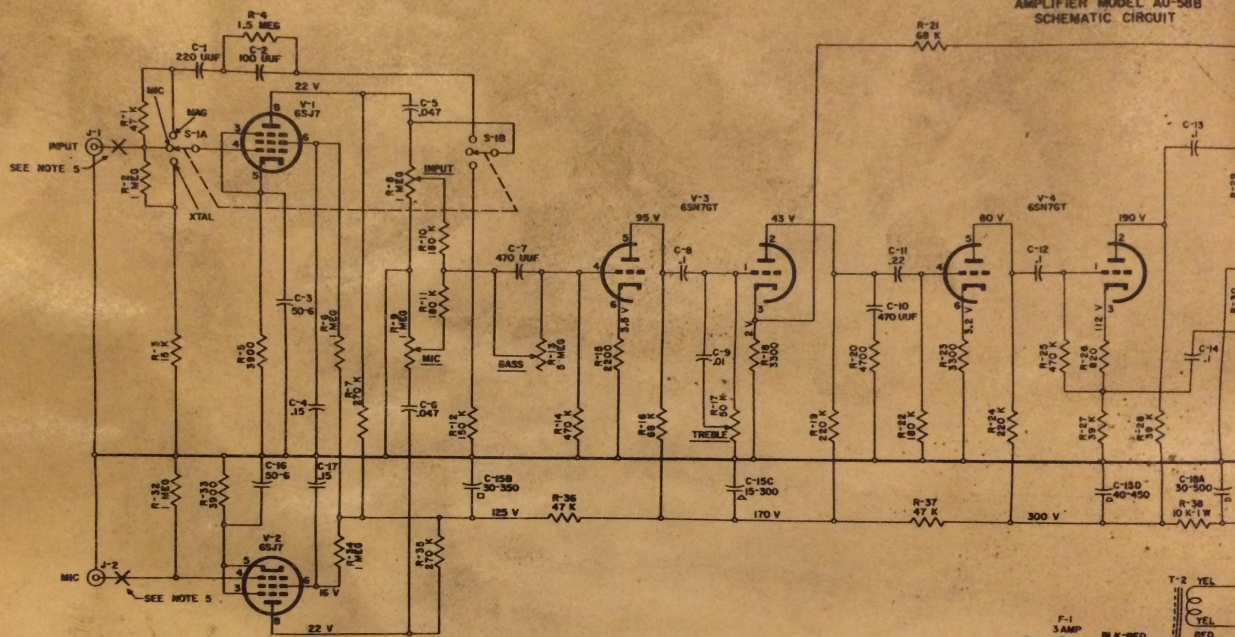


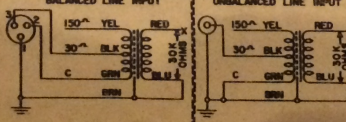


STROMBERG CARLSON
A DIVISION OF GENERAL DYNAMICS CORP.
AMPLIFIER MODEL A0-58B
SCHEMATIC CIRCUIT

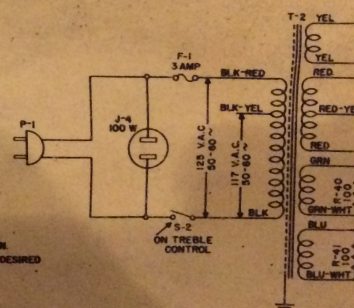


- NOTES—
1-ALL RESISTORS 1/2 WATT, UNLESS OTHERWISE SPECIFIED.
2-ALL CAPACITORS IN MICROFARADS, WORKING VOLTAGES 400;
UNLESS OTHERWISE SPECIFIED.
3-ALL VOLTAGES MEASURED FROM COMMON GROUND USING
VACUUM TUBE VOLTMETER.
4-UNDERLINED ITEMS ARE FRONT PANEL CONTROLS.

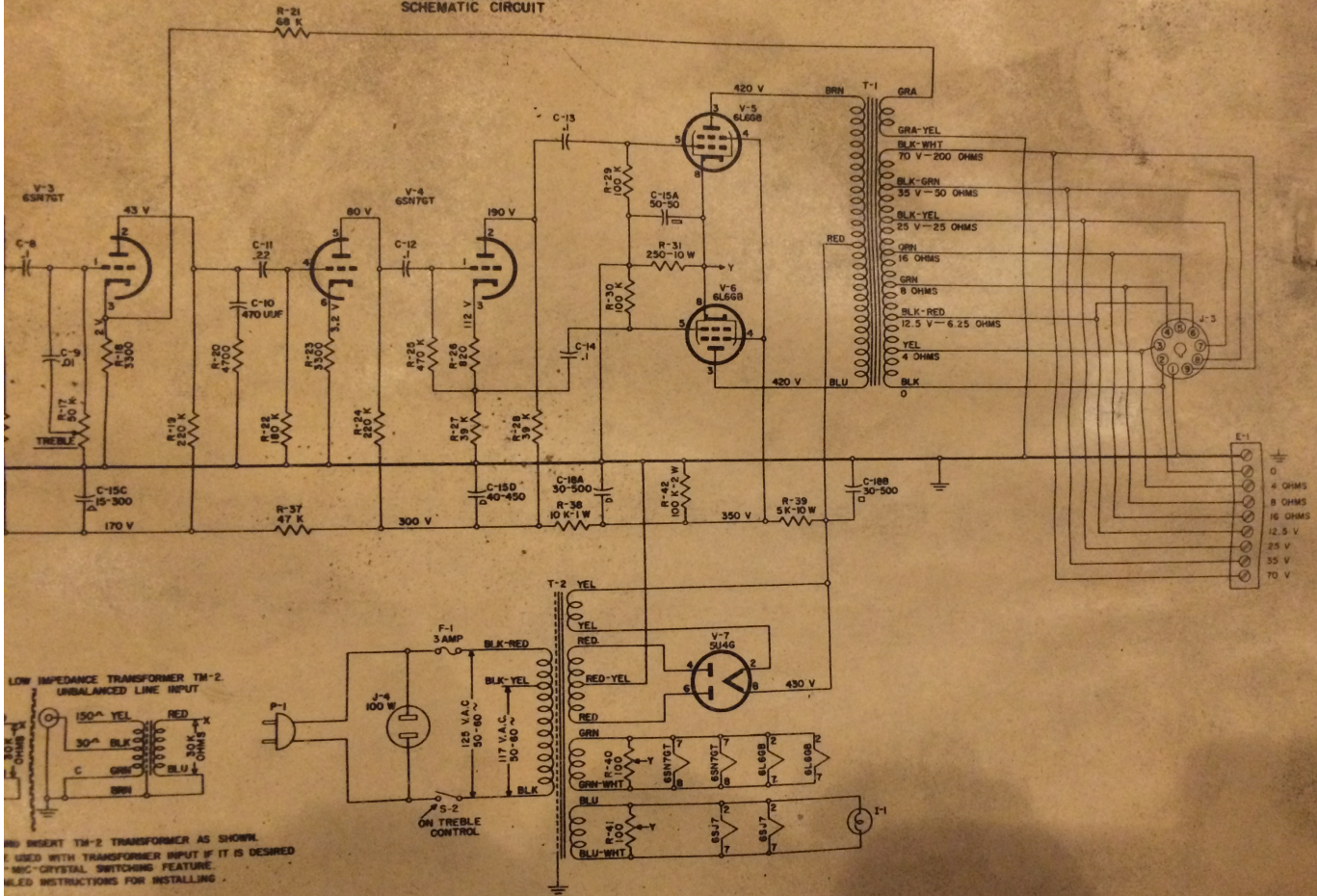
NOTES— (CONTINUED)
5-HOOKUP INSTRUCTIONS FOR LOW IMPEDANCE TRANSFORMER TM-2



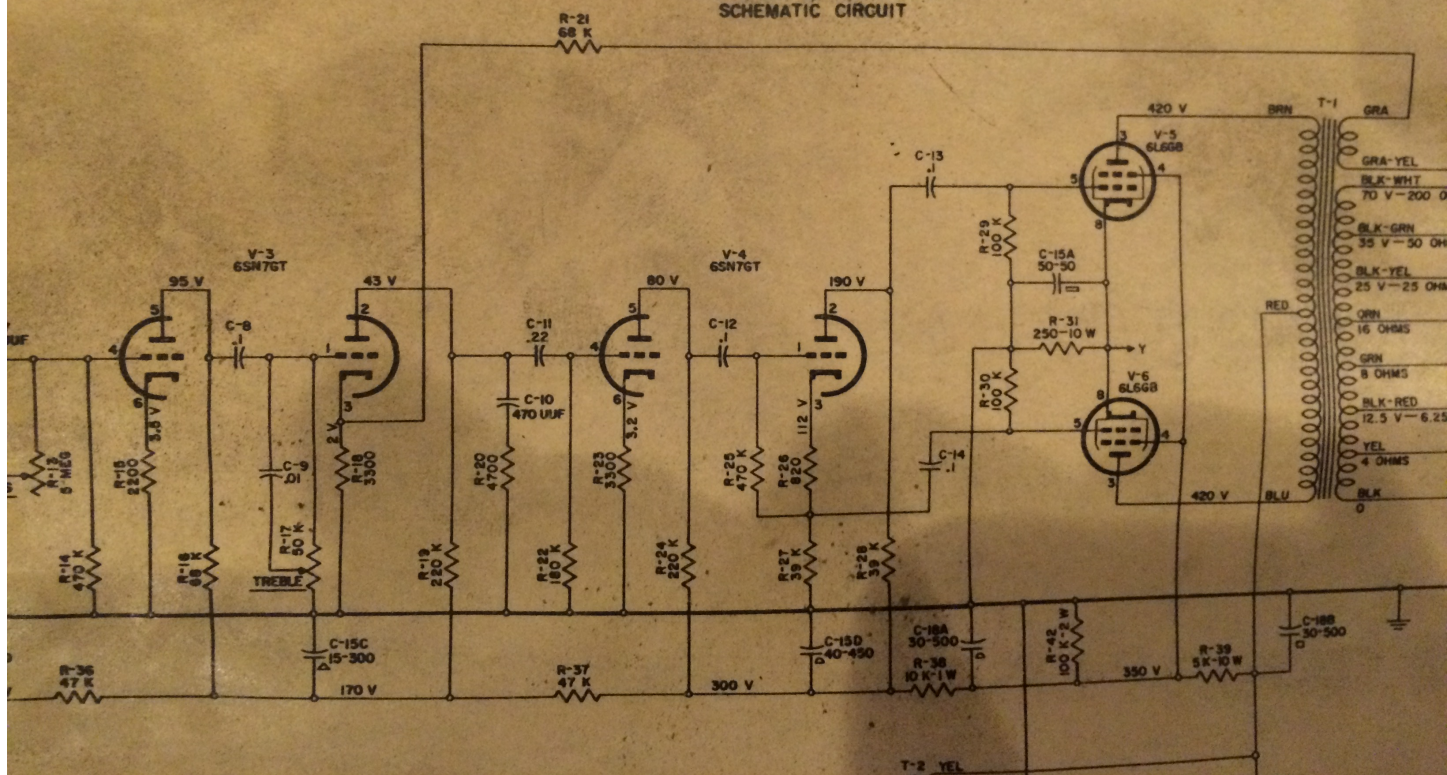
BREAK INPUT LINE AT "X" AND INSERT TM-2 TRANSFORMER AS SHOWN
TO RETAIN THE MAGNETIC-MIC-CRYSTAL SWITCHING FEATURE.
SEE ED SHEET FOR DETAILED INSTRUCTIONS FOR INSTALLING
TRANSFORMER.



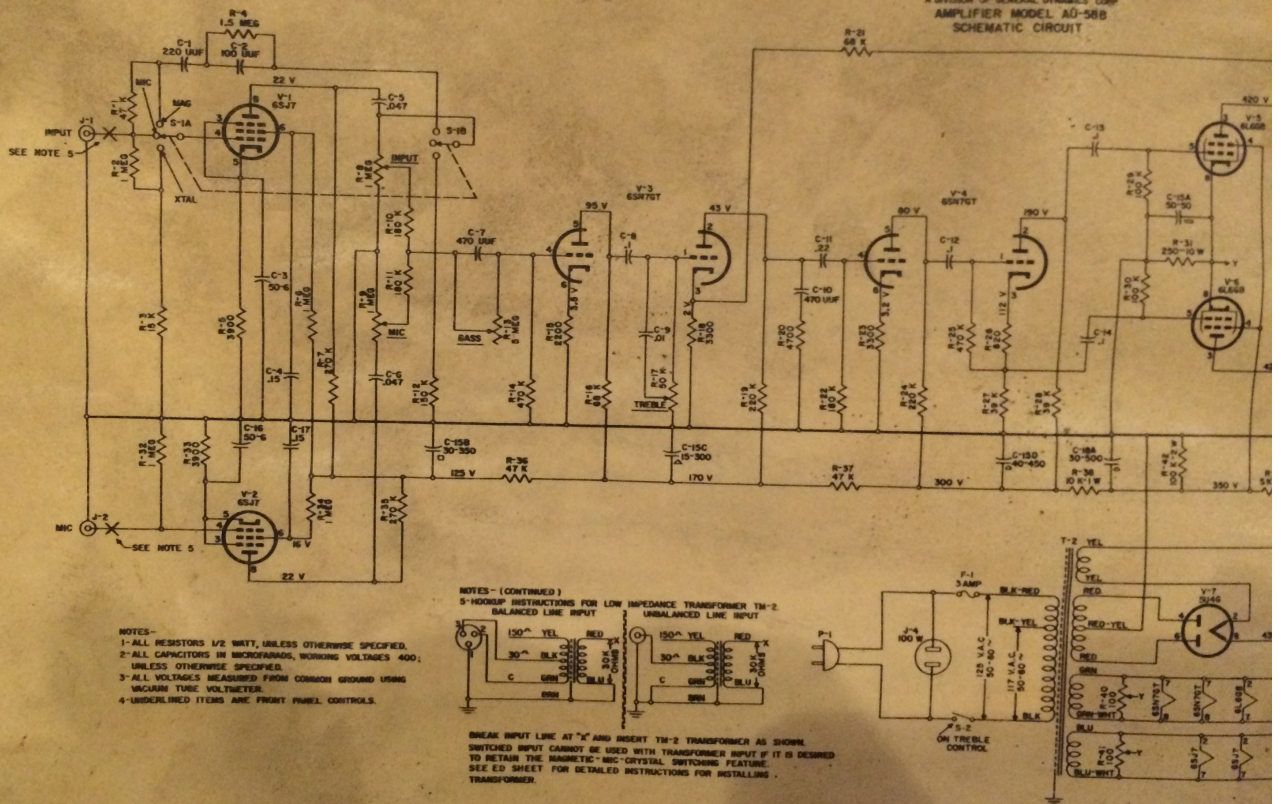
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AMPLIFIER MODEL AU-58B
SCHEMATIC CIRCUIT



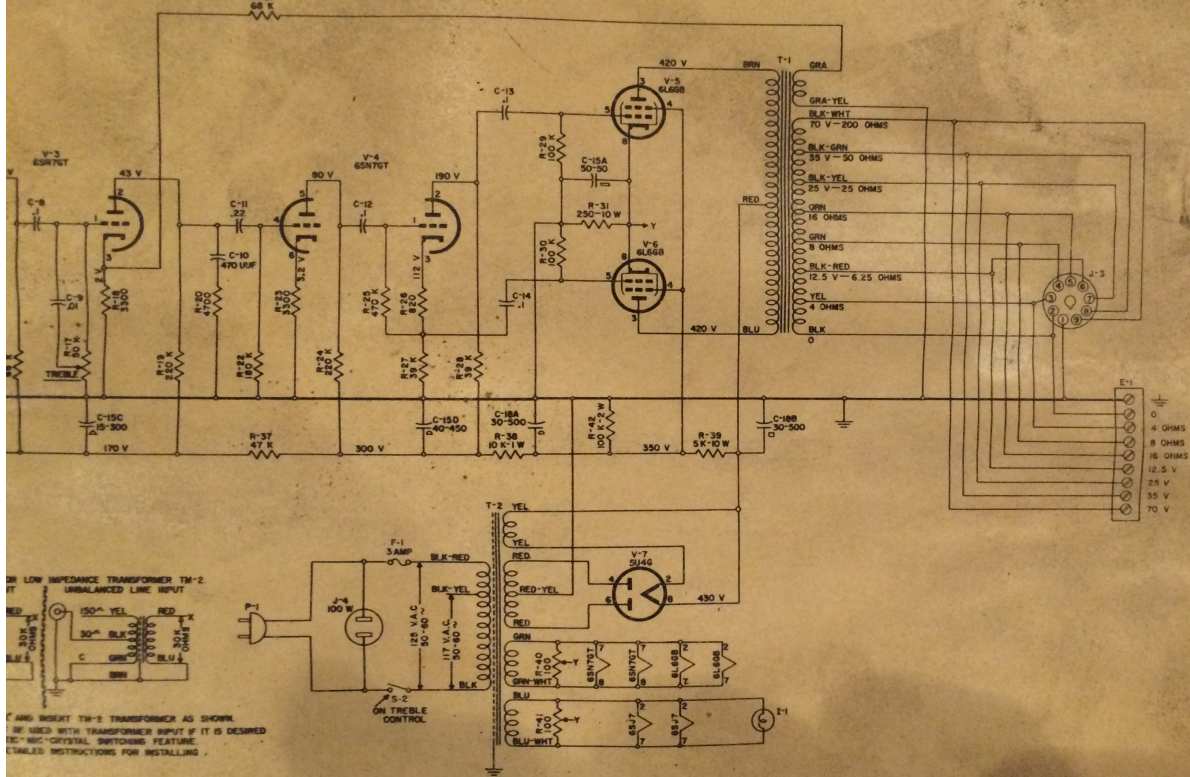
SCHEMATIC CIRCUIT



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AMPLIFIER MODEL AO-58B
SCHEMATIC CIRCUIT



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AMPLIFIER MODEL AU-58B
SCHEMATIC CIRCUIT



LABEL 155646 (6)

SCHEMATIC 5-80058