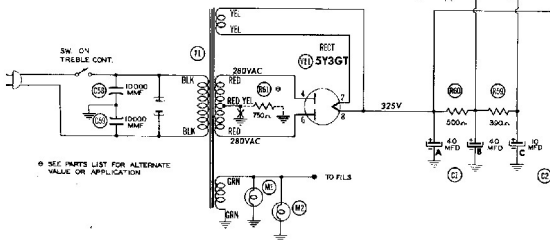
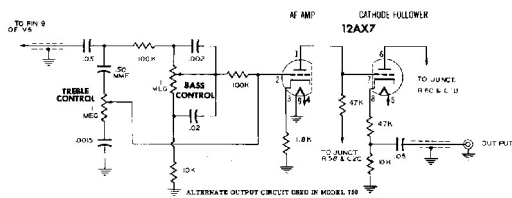
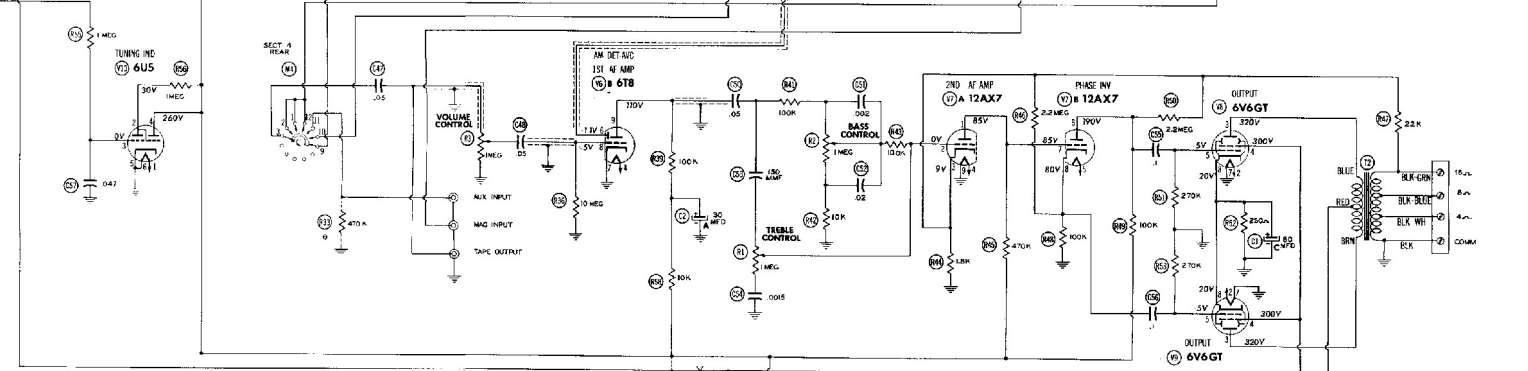


RESISTANCE MARKINGS

Color	Value	Value	Value	Value	Value	Value	Value	Value
1	0.1K	0.22K	0.1	10	100K	100K	100K	100K
2	0.22K	0.1	10	100K	100K	100K	100K	100K
3	0.1	10	100K	100K	100K	100K	100K	100K
4	100K	100K	100K	100K	100K	100K	100K	100K
5	100K	100K	100K	100K	100K	100K	100K	100K
6	100K	100K	100K	100K	100K	100K	100K	100K
7	100K	100K	100K	100K	100K	100K	100K	100K
8	100K	100K	100K	100K	100K	100K	100K	100K
9	100K	100K	100K	100K	100K	100K	100K	100K
10	100K	100K	100K	100K	100K	100K	100K	100K
11	100K	100K	100K	100K	100K	100K	100K	100K

ALL RESISTORS TAKEN IN "OFF" POSITION UNLESS NOTED.
* VALUES IN "OFF" POSITION
* MEASURED FROM PIN #1 OF VU



AM IF = 455 KC
FM IF = 10.7 MC
THE COOPERATION OF THE MANUFACTURER OF THIS RECEIVER MAKES IT POSSIBLE TO BRING YOU THIS SERVICE

1. DC voltage measured across tubes with vacuum tube voltmeter; AC voltage measured at 2000 ohm per meg.
2. Socket connections are shown as bottom views.
3. Resistor values are from pocket probe to common ground.
4. Line voltage maintained at 117 volts for voltage readings.
5. Nominal values are given; component values are given in parentheses.
6. Values correct as shown; an option applied for voltage measurements.

A PHOTODUPLICATION STANDARD NOTATION SCHEMATIC
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Freed-Eisemann model 717, 750

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