TR1: 125P1B
TR2: 125A10B
TR3: 125A20B

Note:

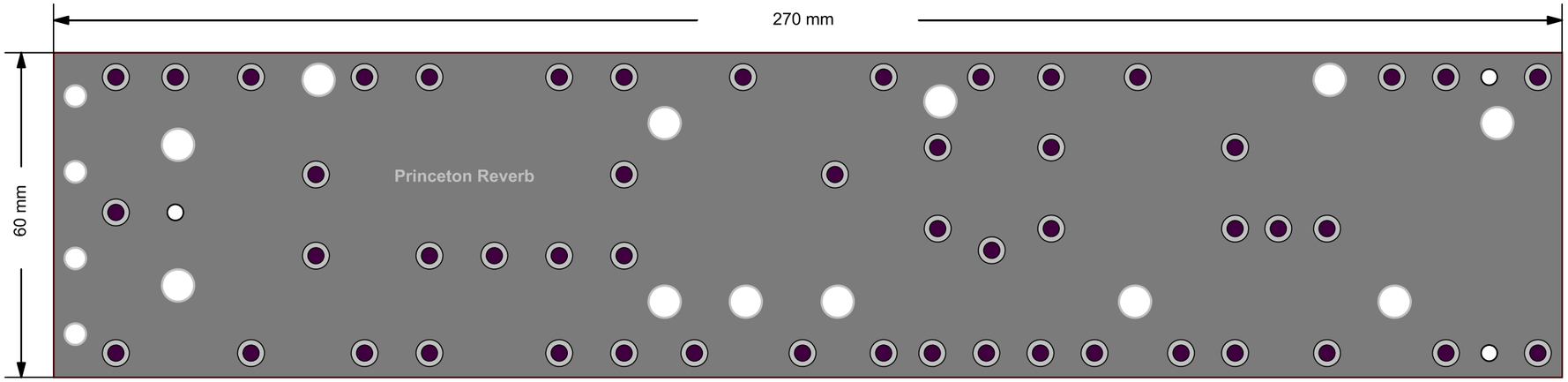
All resistors 1/2 Watt 10% tolerance, if not specified. All capacitors at 630 Volt rating, if not specified. Electrolytic capacitors attached to the cathodes are at least rated 25 Volt. Voltages read to ground with electronic voltmeter. Values shown may have a tolerance of + or - 10%.

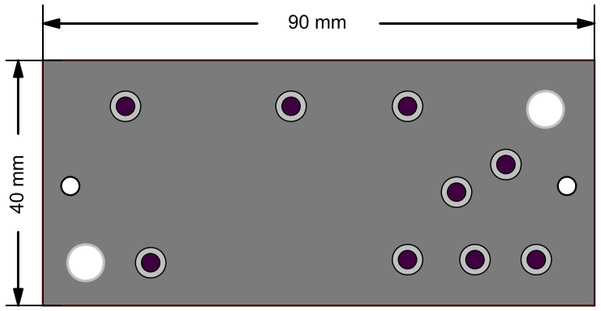
12AX7,
7025, ECC81, ECC83

6V6GT

5U4GB

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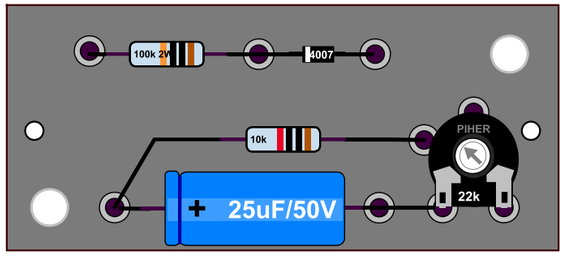


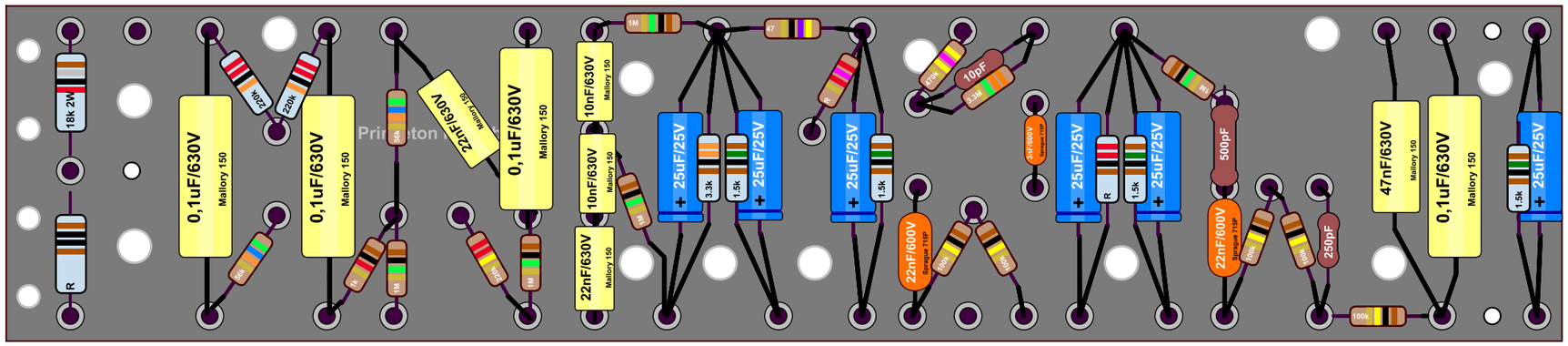


Turret or rivet

Cable outlet

Mounting hole

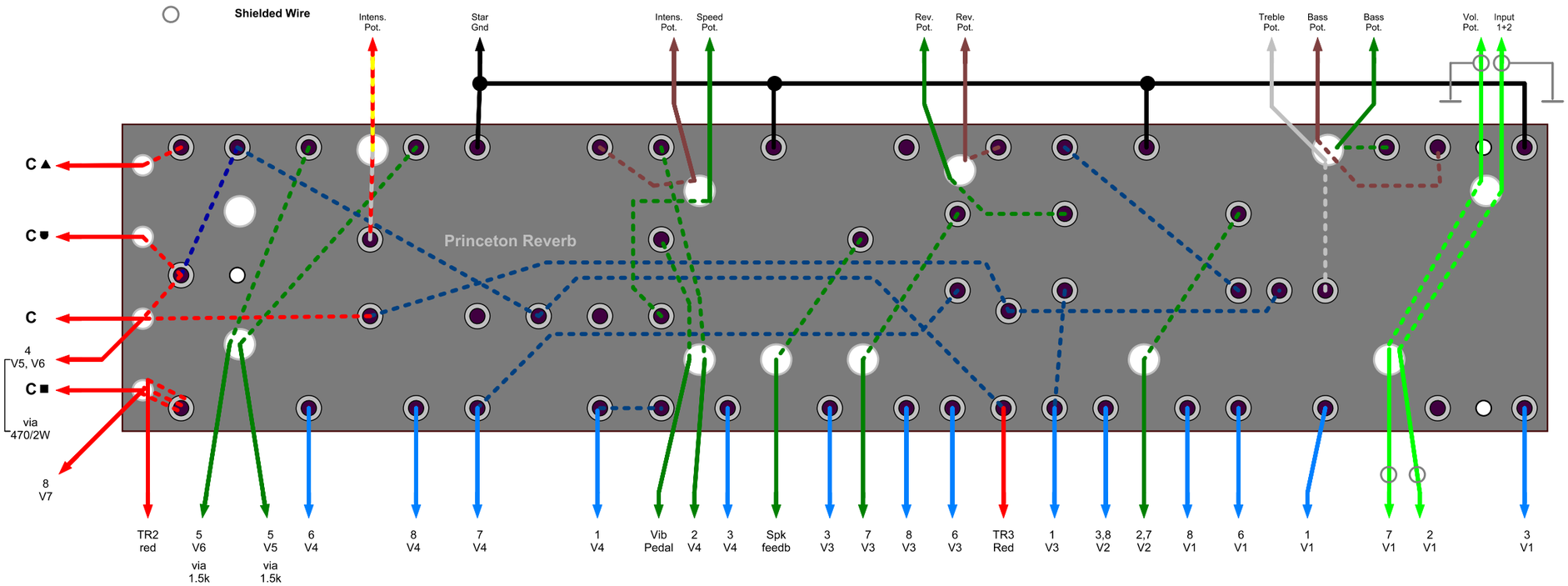


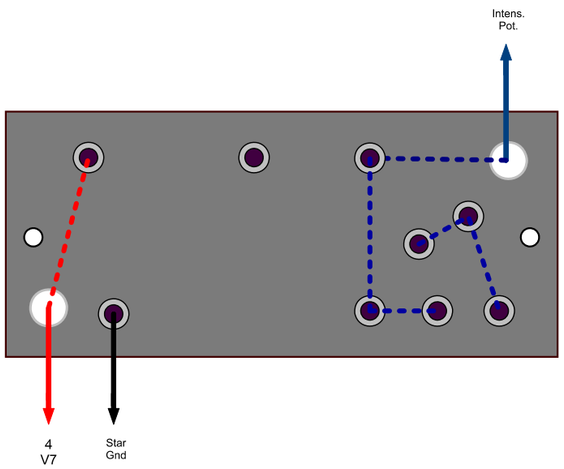


Metal Film Resistor

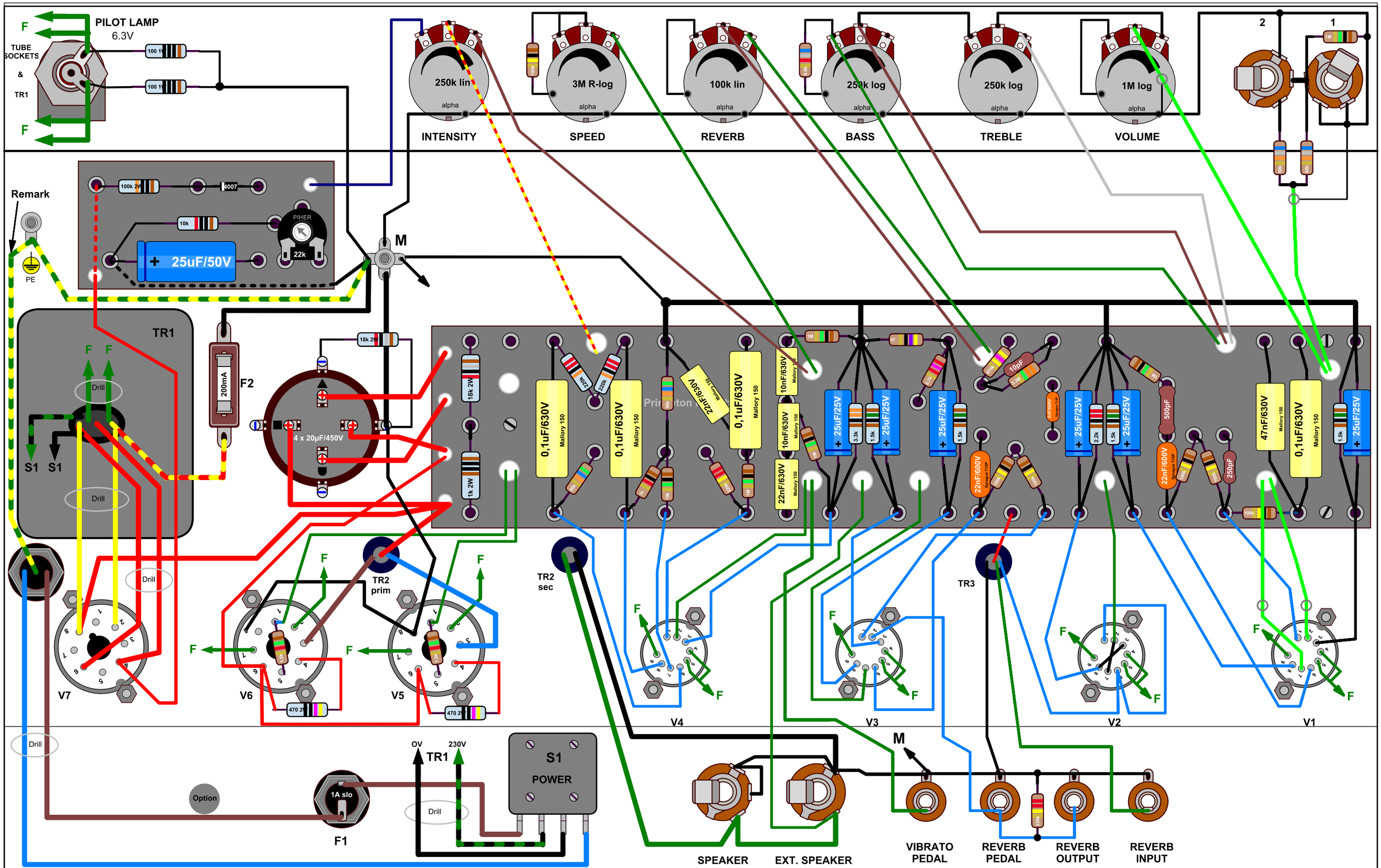
Carbon Comp. Resistor

Shielded Wire





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PICTURE SHOWS COMPONENTS FROM THE INSIDE OF CHASSIS.

REMARK:
FORM A SLOPE SO THAT PE-CONNECTION WILL BECOME THE LAST TO STRIP OFF IN CASE OF PULLING FORCE TO MAINS CABLE:

SOME RECOMMENDATIONS:

KEEP POWER WIRES AWAY FROM SIGNAL LINES. DRILL AC WIRES FIRMLY AND GIVE THEM SEPARATE WAY. PUT FILAMENT'S POWER WIRES WELL DRILLED ALONG THE INNER CHASSIS BEND AWAY FROM THE REST.
SIGNAL WIRES FROM INPUT SOCKETS TO V1 AND FROM V1 TO VOLUME POT SHOULD BE SHIELDED.
ALWAYS KEEP WIRES AS SHORT AS POSSIBLE.

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