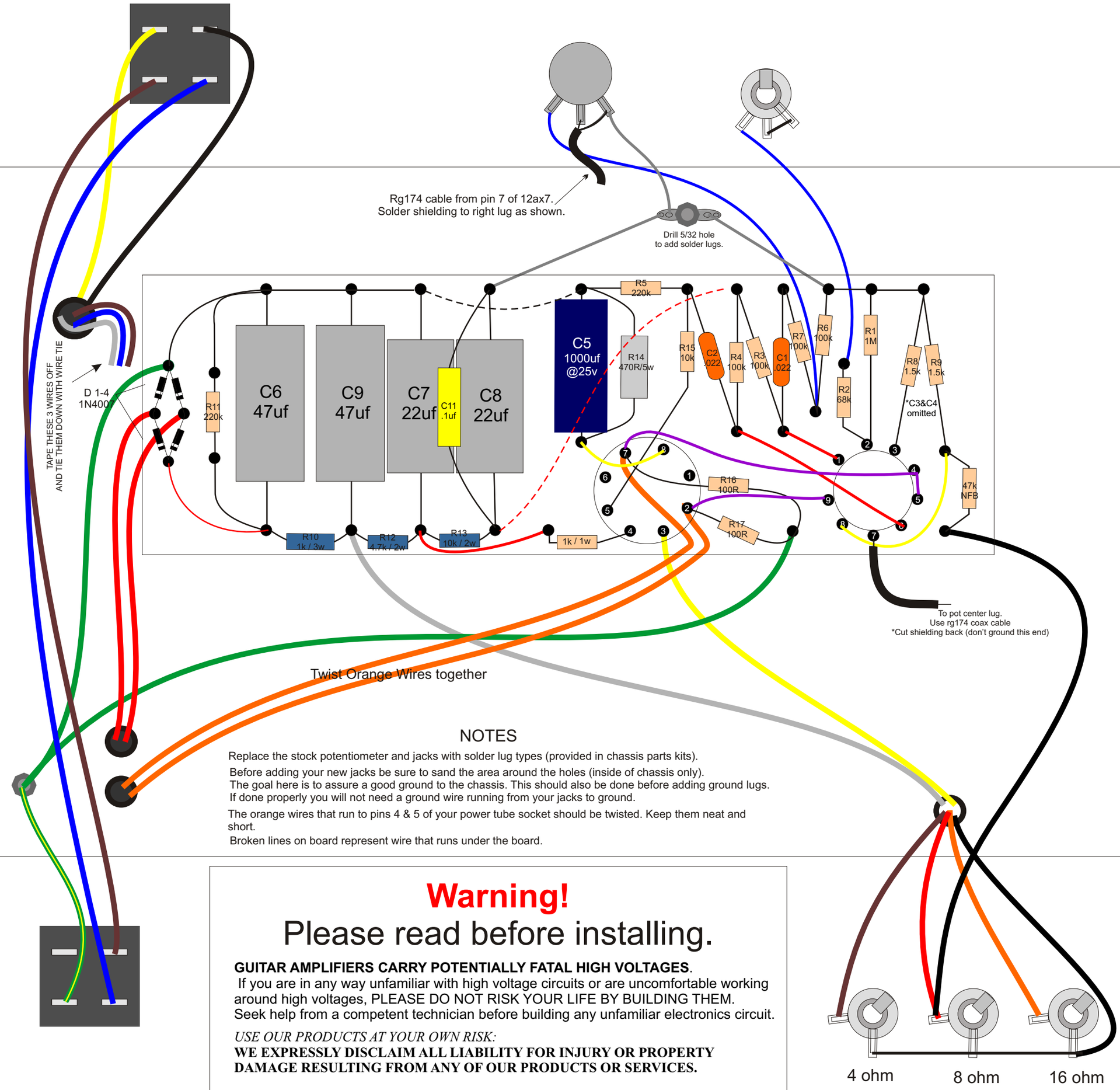
FENDER BRIGHTON BOARD

WATTS TUBE AUDIO

EPIPHONE VALVE JUNIOR WITH

With octal power tube socket - 6V6 setup



NOTES

Replace the stock potentiometer and jacks with solder lug types (provided in chassis parts kits).

Before adding your new jacks be sure to sand the area around the holes (inside of chassis only).
The goal here is to assure a good ground to the chassis. This should also be done before adding ground lugs.
If done properly you will not need a ground wire running from your jacks to ground.

The orange wires that run to pins 4 & 5 of your power tube socket should be twisted. Keep them neat and short.

Broken lines on board represent wire that runs under the board.

Warning!

Please read before installing.

GUITAR AMPLIFIERS CARRY POTENTIALLY FATAL HIGH VOLTAGES.
If you are in any way unfamiliar with high voltage circuits or are uncomfortable working around high voltages, PLEASE DO NOT RISK YOUR LIFE BY BUILDING THEM.
Seek help from a competent technician before building any unfamiliar electronics circuit.

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