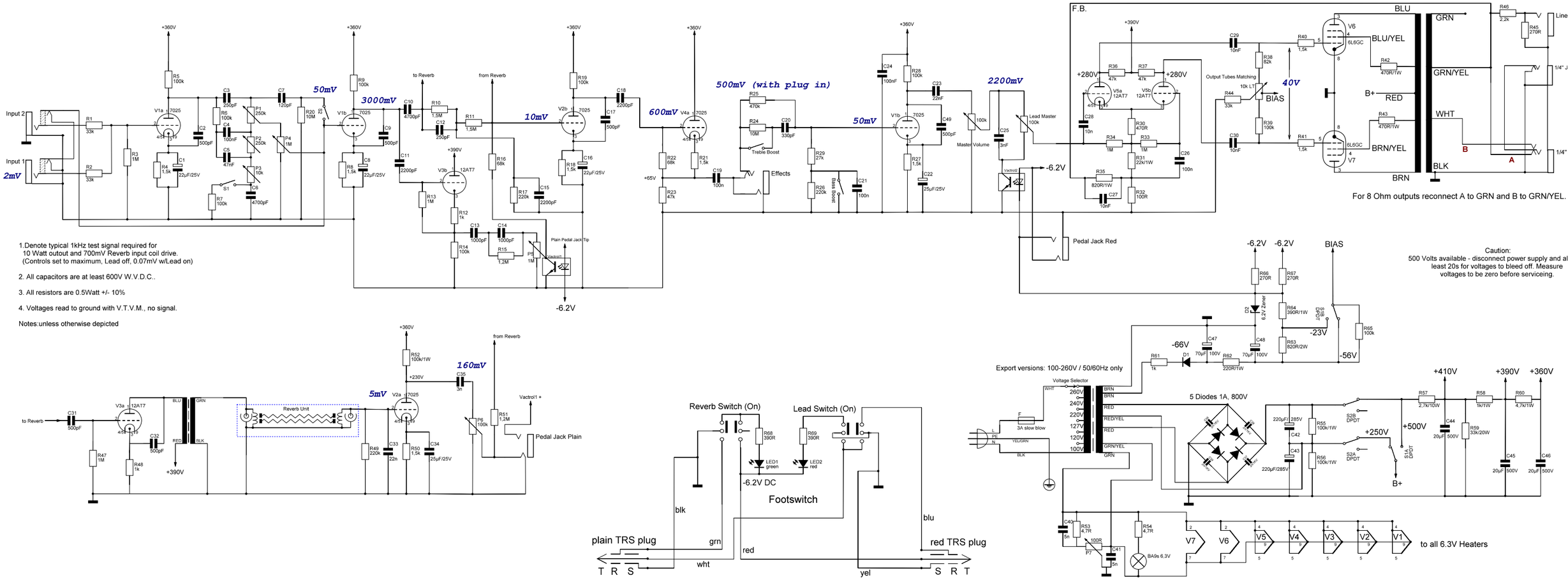
Fender 75 (II. export version, redrawn)



1.Denote typical 1kHz test signal required for
10 Watt outout and 700mV Reverb input coil drive.
(Controls set to maximum, Lead off, 0.07mV w/Lead on)

2. All capacitors are at least 600V W.V.D.C..

3. All resistors are 0.5Watt +/- 10%

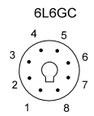
4. Voltages read to ground with V.T.V.M., no signal.

Notes:unless otherwise depicted

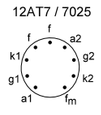
12AT7 / 7025



6L6GC



12AT7 / 7025



6L6GC

