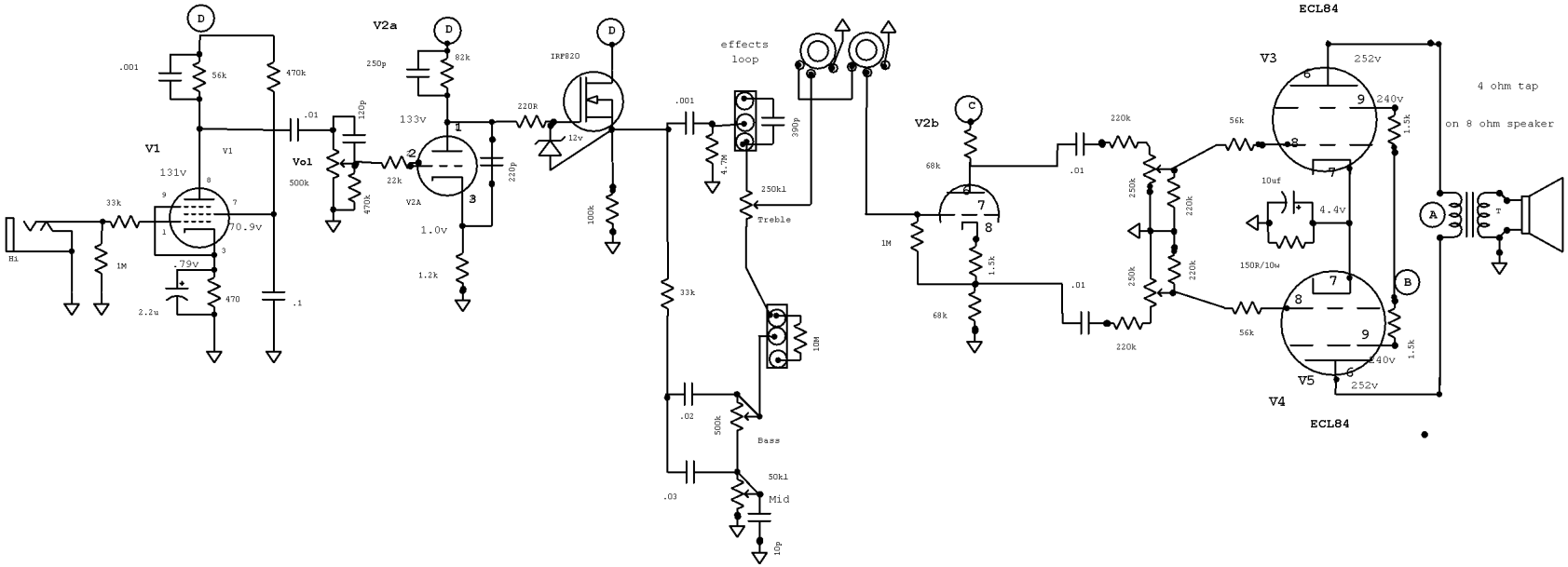
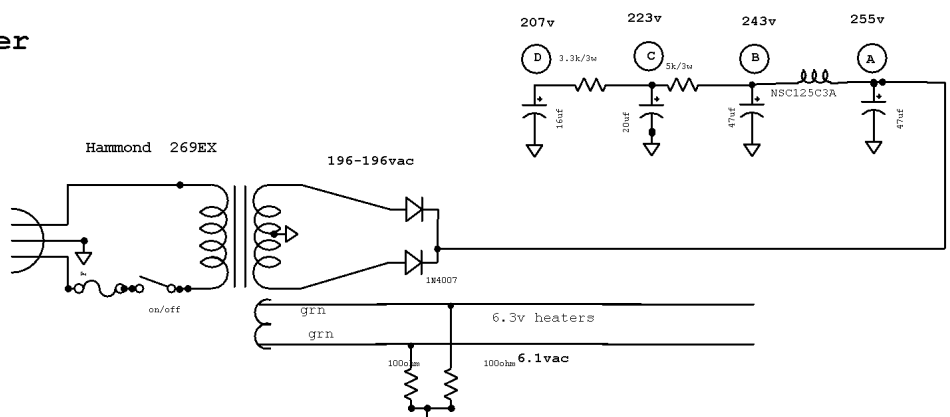


SoLow Watt CPI with Source Follower

The IRF820 Mosfet is used as a source follower to lower the output impedance of the preceeding triode stage. This will then drive the tonestack from a low impedence source and maintain some of the gain that could be sacrificed by the CPI as compared to the LTPI of the original SoLowWatt design.