

$$A_{Vol} = 95(20)3.27(10^{-2}) = 64$$

$$A_{vcl} = 9.1$$

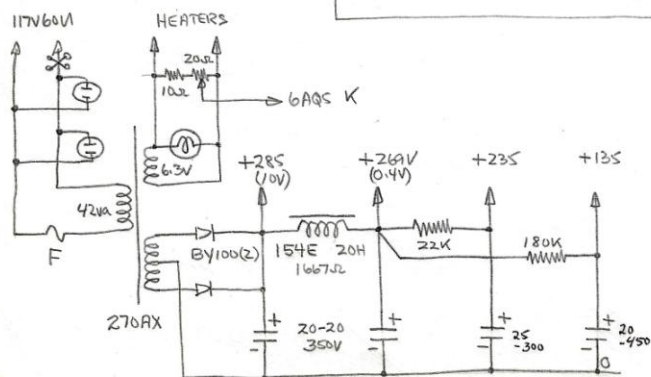
$$FB = 20 \log 64/9.1 = 20 \log 7 = 20(0.845) = 16.9 \text{ DB}$$

Calc. of DF

$$E_{NL} = 10.0 \text{ units}$$

$$E_{NL} = 8.7 \text{ units}$$

$$DF = E_L/\Delta E = 8.7/1.3 = 6.7$$



3W Amplifier
&
Power Supply