

DATA TABLES

[To be cut out & **pasted** into the Report booklet]

Step 2: Reference values used :

$R_L \approx \dots\dots\dots$ Ohms , V_s knob at $\approx \dots\dots\dots$ Turns, I_s knob at $\approx \dots\dots\dots$ Turns.

Step 3 : DC Currents:

$I_1 = \dots\dots\dots$ mA, $I_2 = \dots\dots\dots$ mA, $I_3 = \dots\dots\dots$ mA.

Step 4 : DC Node Voltages :

$V_A = \dots\dots\dots$ Volts, $V_E = \dots\dots\dots$ Volts, $V_C = \dots\dots\dots$ Volts.

TA Signature :

[Make sure to also obtain your TA's signature on the printouts of Steps 10 and 13]

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