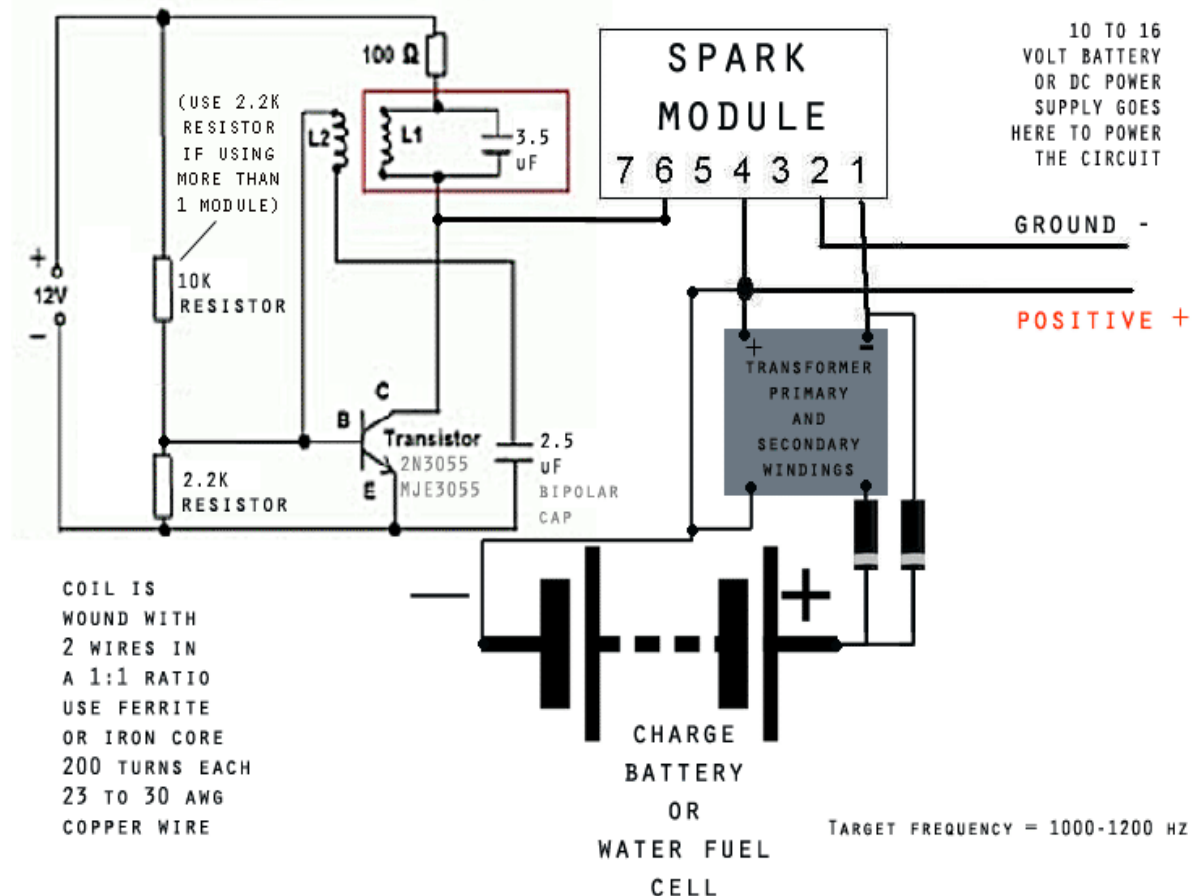


DESIGN OF FRONT END CIRCUIT FOR HHO PULSE CHARGER

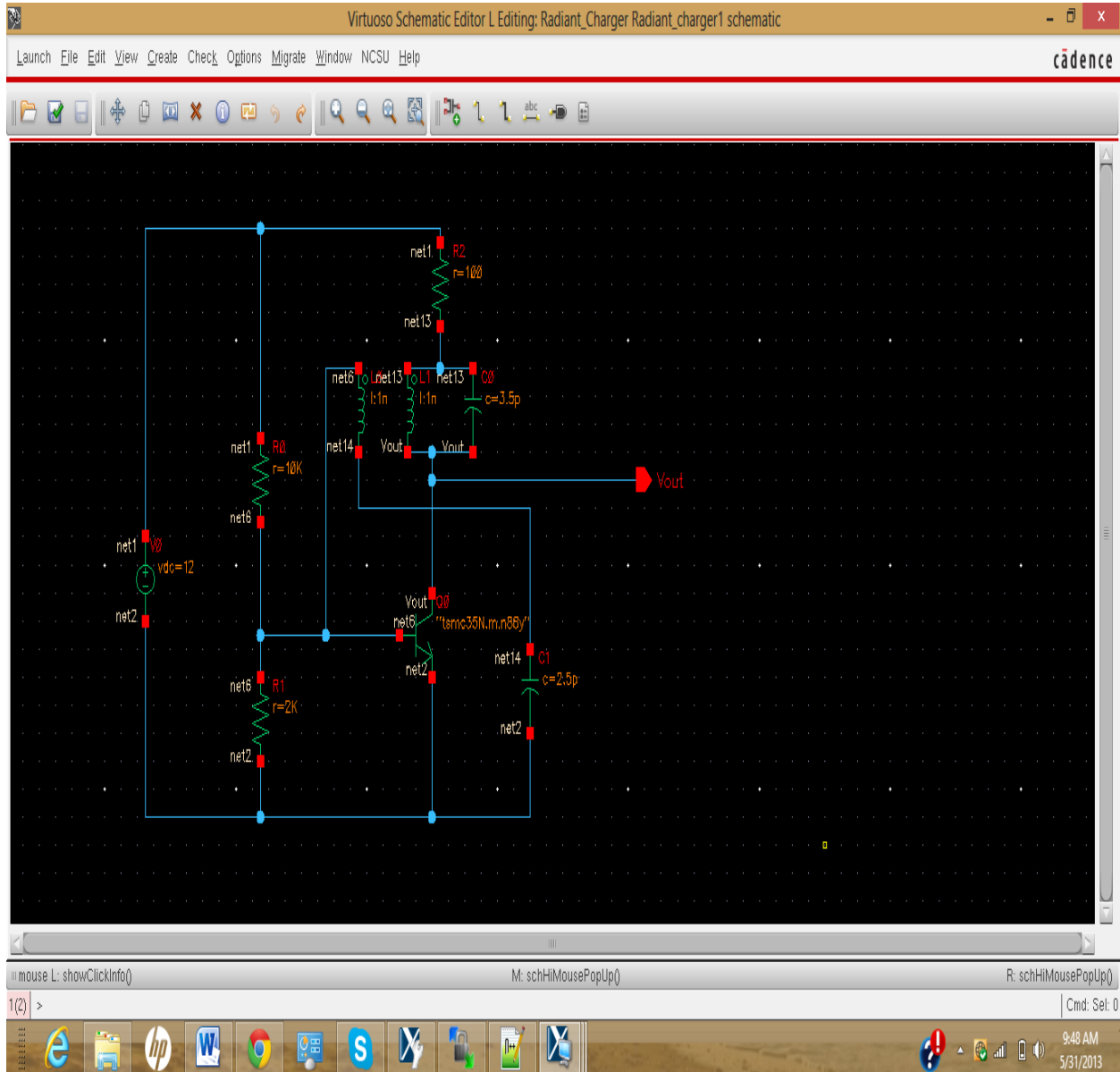
The goal of the project is to design an improved circuit for the HHO pulse charger, with minimum power losses and maximum output efficiency required for the HHO gas.

HEAVY DUTY FIXED FREQUENCY RADIANT CHARGER

POWERED BY MEISSNER SELF RESONATING CIRCUIT,
BOSCH SPARK MODULE, AND ANY LARGE
12V TO 120V ELECTRICAL TRANSFORMER
BY RITALIE.COM



Initial Design:



Spark plug design has been almost standardized and used over generations now, for the 1st practical test we will be using a spark plug taken out from a 2000 Honda civic car and a low resistance transformer taken out from an old microwave I found in my room when I moved in my room at Stony Brook University.