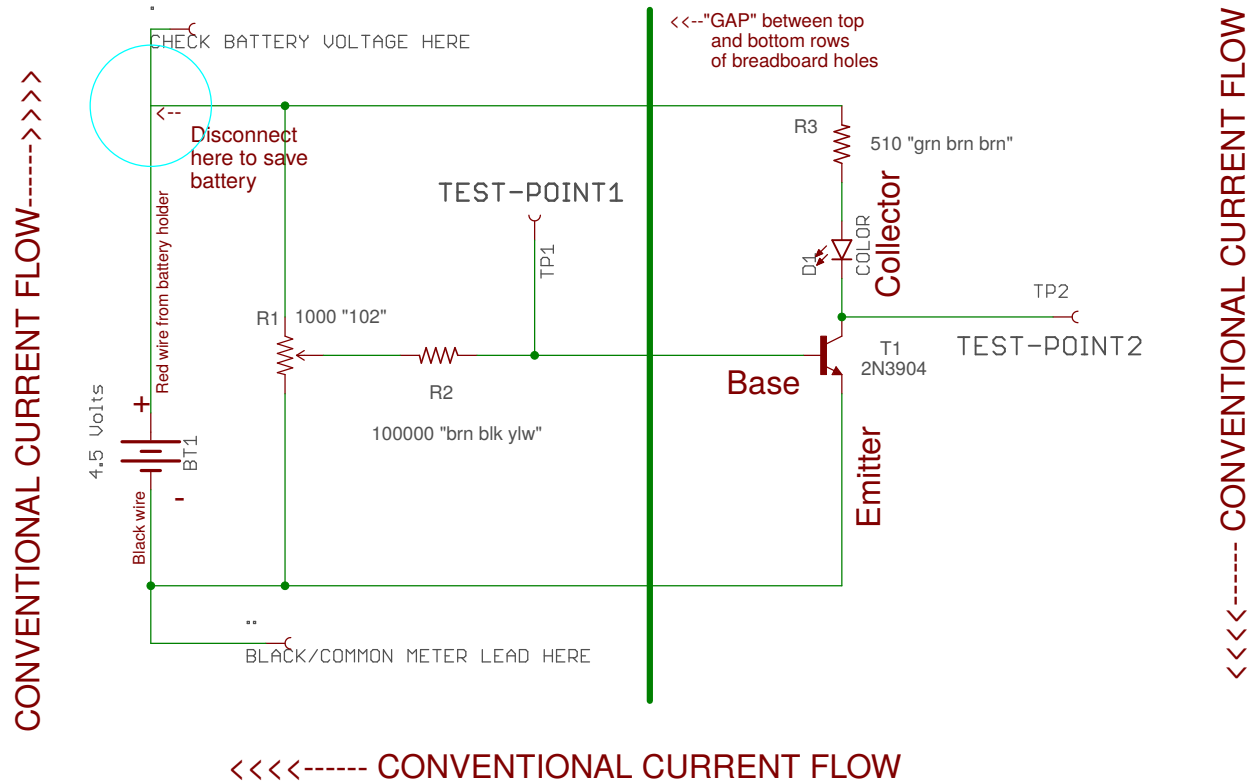


CONVENTIONAL CURRENT FLOW----->>>



TITLE: common-emitter-2	Project: Current Event Workshop
Description: Simple amplifier operation. As R1 is adjusted test point 2 voltage goes from the supply rail toward ground as the transistor is turned on. With alternative base and collector resistors compared to the previous circuit there is enough current to light the LED.	
Author, license: Pete Soper - Durham Makerspace https://creativecommons.org/publicdomain/zero/1.0/ Repo: https://github.com/splatspace/currentevent	REV: 0.61
Date: 4/8/17 11:37 AM	Sheet: 1/1