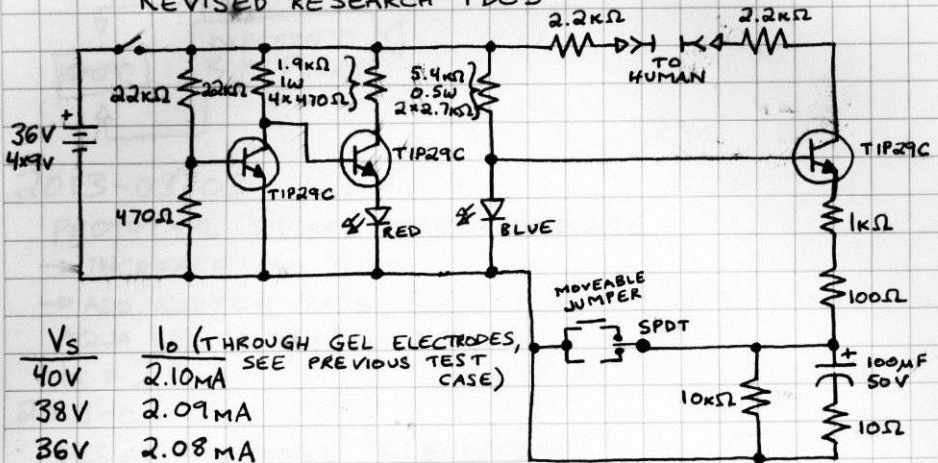






02-24-13

REVISED RESEARCH TDCS



$V_s$	$I_0$ (THROUGH GEL ELECTRODES, SEE PREVIOUS TEST CASE)
40V	2.10 MA
38V	2.09 MA
36V	2.08 MA
34V	2.08 MA
32V	2.06 MA
30V	2.06 MA
28V	2.04 MA ← LOW BATTERY INDICATOR AT 28V
26V	2.03 MA
22V	1.98 MA
20V	1.75 MA
18V	1.50 MA
14V	1.00 MA

2013-02-27

AFTER ~~B~~ CONSTRUCTION ON PERBOARD,  $V_s$  FROM 4x9V -  $I_0$  NORMAL: 2.11 MA



$I_0$  FINAL : 0.22 MA PLACEBO

LOW BATTERY AT 18V ~~CONFIRMED~~ **CONFIRMED.**

