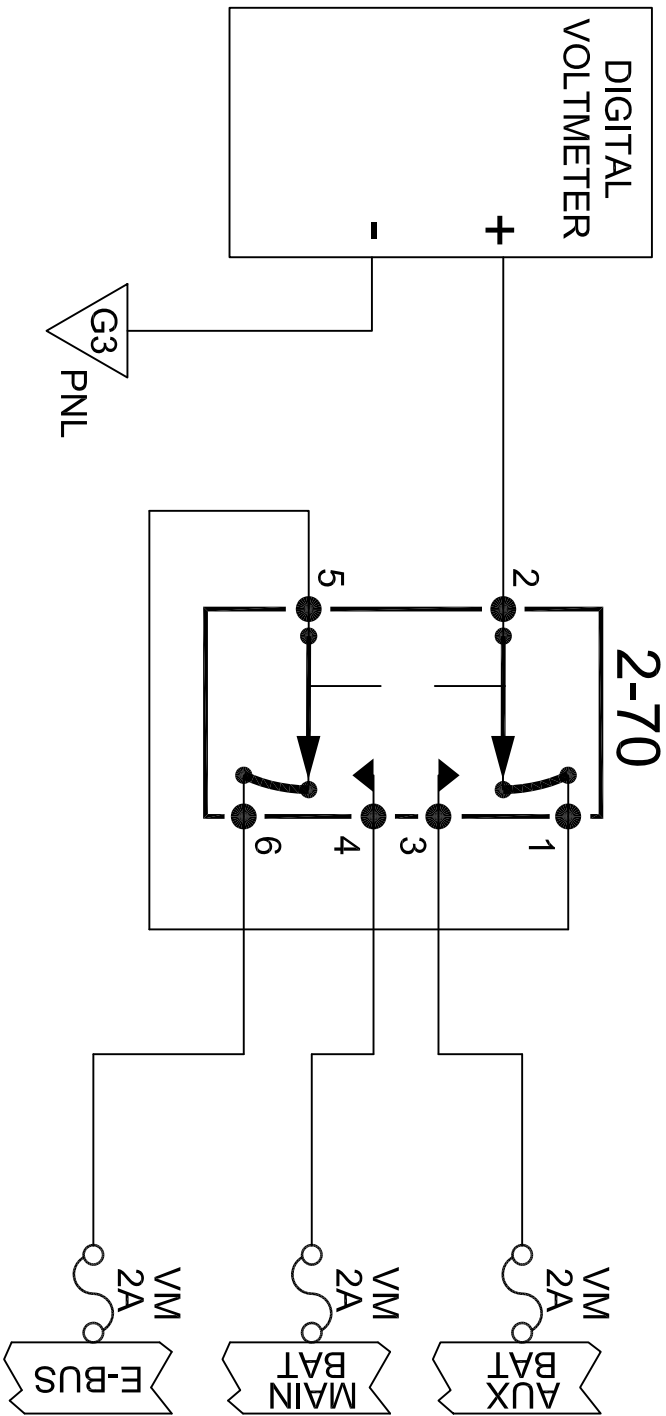
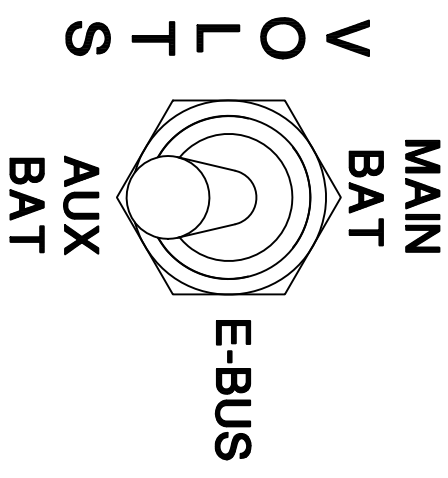


NOTES:

1. THE "2-70" SWITCH IS A TWO-POLE, PROGRESSIVE TRANSFER DEVICE THAT MAY BE WIRED TO OFFER SINGLE-POLE, THREE POSITION FUNCTIONALITY.
2. THE -70 VERSION IS SPRING-LOADED TO CENTER FROM BOTH EXTREMES. THE CENTER POSITION SHOULD BE USED TO MONITOR E-BUS WITH EXTREMES USED FOR EACH BATTERY BUS. THIS ARCHITECTURE WILL PREVENT LOADING A BATTERY WITH THE VOLTMETER FOR LONG PERIODS OF TIME.



REV -A- 05/12/08

3 Ch Progressive Transfer Voltmeter Selector Switch