APPENDIX B

FUSE INSTALLATION GUIDE

We recommend that all motor controller applications have a fuse in the battery circuit. Many vehicles do not have a fuse, follow these guidelines to determine a suitable location. Fuse may be installed anywhere in the battery string, or at either + or - end of the battery pack, where it connects to controller or solenoid.

Controller Rated Current:  
- 400 amps or less  
- 450 amps or more  

Recommended Fuse:  
- ANN250 Bussman or Littelfuse  
- ANN400

Example 1: On Battery

Example 2: On controller B- bar

For Technical Assistance please call us @ 315-701-0635