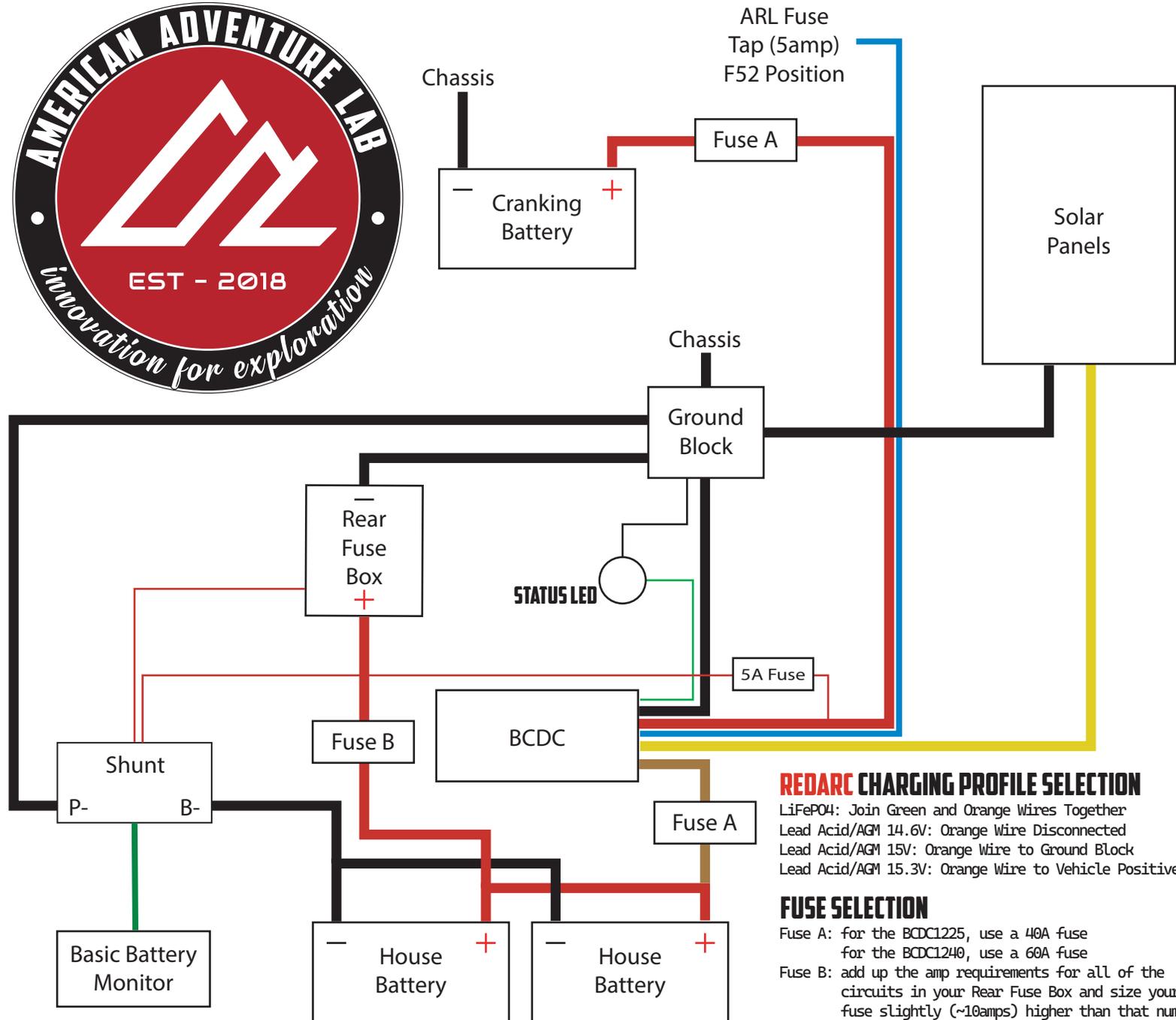


# REAR AUXILIARY POWER STORAGE WITH REDARC CHARGING



## REDARC CHARGING PROFILE SELECTION

LiFePO4: Join Green and Orange Wires Together  
 Lead Acid/AGM 14.6V: Orange Wire Disconnected  
 Lead Acid/AGM 15V: Orange Wire to Ground Block  
 Lead Acid/AGM 15.3V: Orange Wire to Vehicle Positive

## FUSE SELECTION

Fuse A: for the BCDC1225, use a 40A fuse  
 for the BCDC1240, use a 60A fuse  
 Fuse B: add up the amp requirements for all of the circuits in your Rear Fuse Box and size your fuse slightly (~10amps) higher than that number.