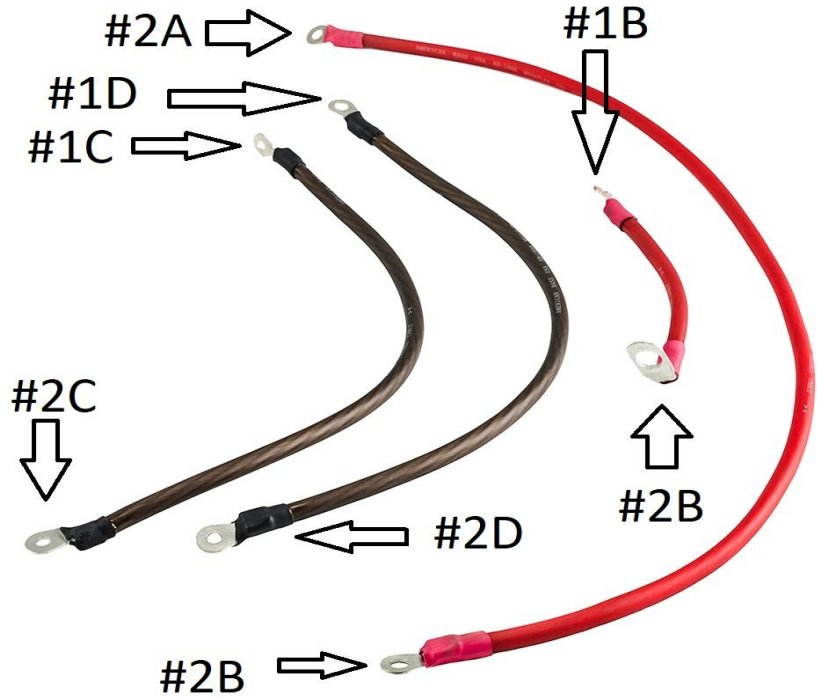


SONIC BIG 4 POWER WIRE KIT

INSTALLATION INSTRUCTIONS

Required Tools:

- 10MM Socket
- 13MM Socket
- 6MM Allen Socket
- Trim tool
- Flat head screwdriver
- 3/8 Ratchet



Parts List:

A	Alternator positive to fusible Link	1
B	Fusible Link to fuse box	1
C	Battery negative to chassis	1
D	Engine ground to chassis	1
E	M8 bolt	1

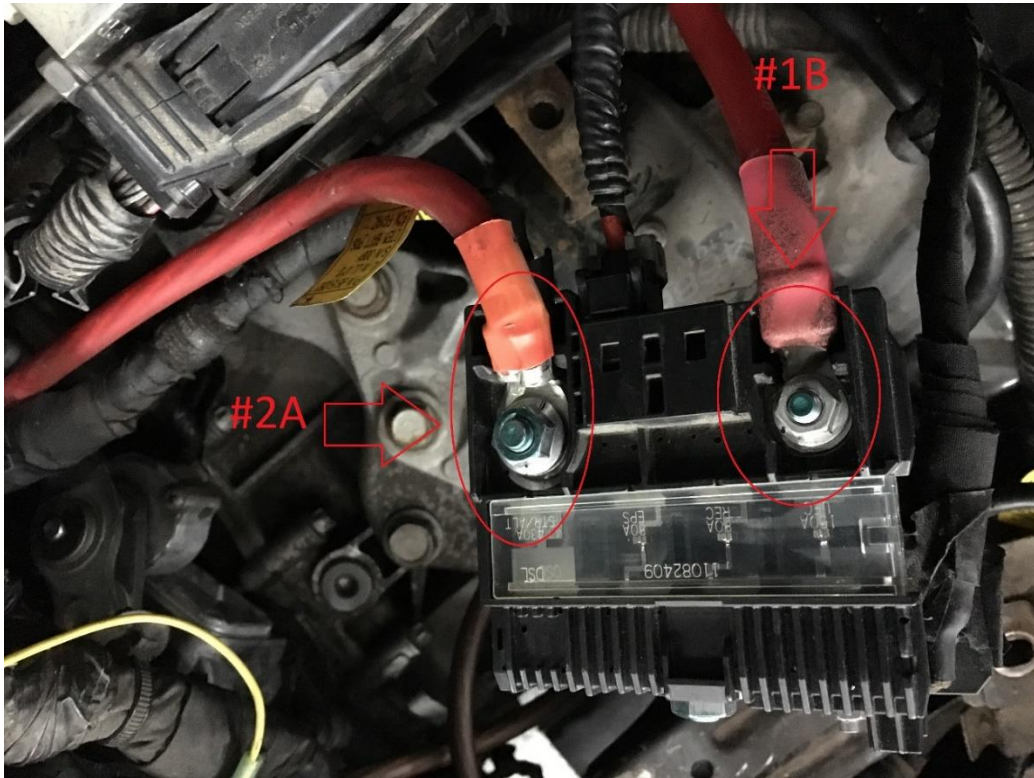
WARNING: This installation is only for auto technicians with a thorough understanding of automotive electrical systems. Improper wire routing could damage your car or even yourself. This guide is meant to be used as a rough outline. We are not responsible for any

damage, proceed with caution. **Disconnect battery before starting install.**

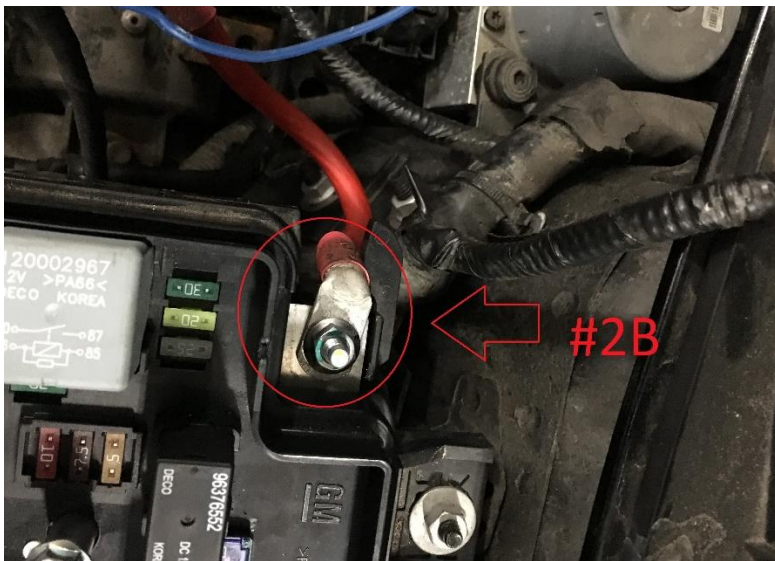
To Start:

1. Power wire for the Alternator to fusible link. Connect to the positive terminal on the alternator(#1A). Then for the other side, connect to the fusible link terminal that already has the alternator wire connected(#2A).

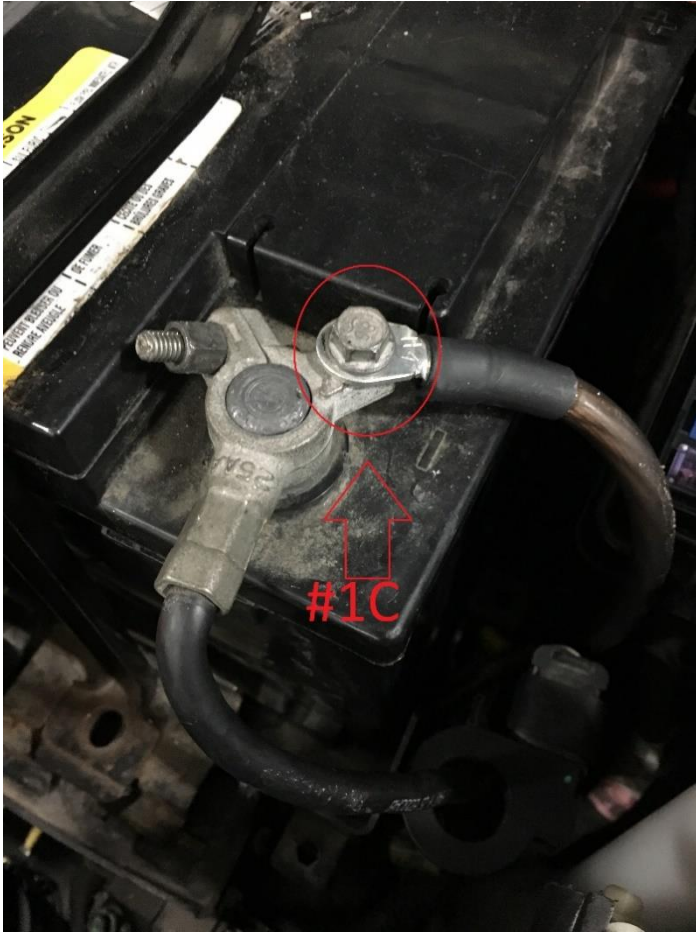




2. Power wire for fusible link to fuse box. For this wire on the fusible link use the opposite terminal that the alternator wire was used for as shown previously(#1B). Then connect the opposite side of the wire to the post inside the fuse box(#2B).



3. Battery negative to chassis ground. This is the shorter black wire. Remove battery and battery tray for the next 2 wires. Remove the 10MM that holds on a wire to the negative battery terminal and replace with our 4-gauge wire(#1C). Connect the other side of the wire to the ground location below the battery tray(#2C).



4. Engine to chassis ground. This is the longer black wire. There is an unused hole on the front side of the engine that the 8MM eyelet will be bolted in with the supplied bolt(#1D). The other side will use the same ground that was used to ground the battery as seen above(#2D).



[For questions on this product, please email customerservice@zzperformance.com](mailto:customerservice@zzperformance.com)