

ELECTRIC FAN WIRING

PARTS LIST AND INSTALL GUIDE

PARTS LIST

01PC | MISHIMOTO ELECTRIC SLIM FAN

01PC | 5 POST RELAY

02PC | 10 AMP FUSES

15FT | OF 18 GAUGE WIRE

| WIRE CONNECTORS

TOOLS NEEDED

WIRE STRIPPERS

ELECTRICAL TAPE

*OPTIONAL

SOLDERING IRON & SOLDER*

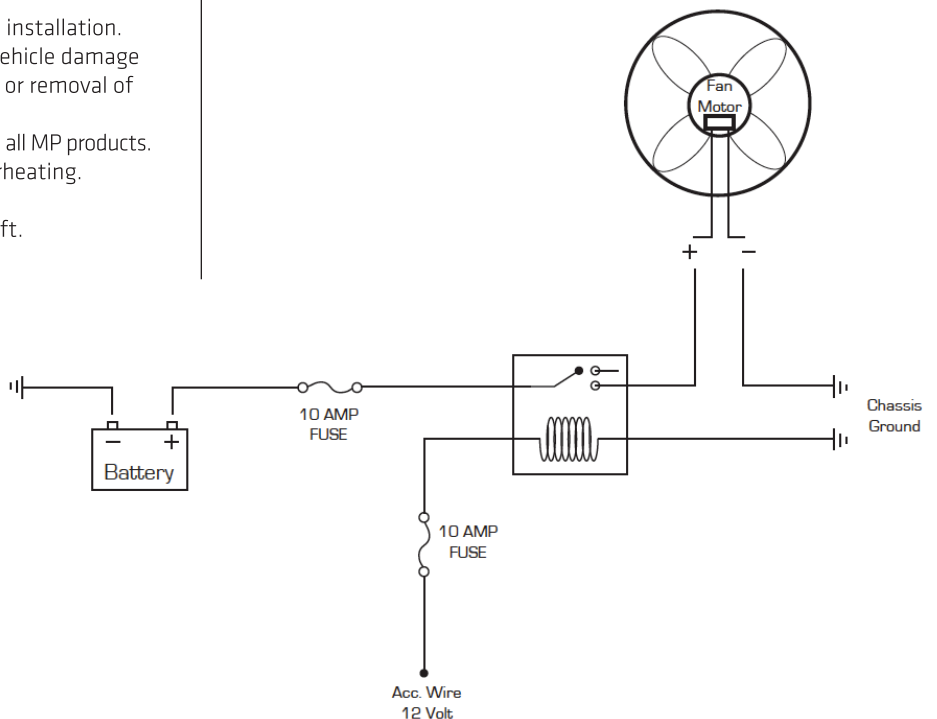
WIRE SHRINK TUBING*

DISCLAIMER

- Unhook the battery prior to working with the vehicle's electrical system.
- Using this guide, your fans will turn on when the key is in the "on" position.
- Allow vehicle to cool completely prior to attempting installation.
- Mishimoto Performance is not responsible for any vehicle damage or personal injury due to installation errors, misuse, or removal of MP products.
- MP always suggests that a trained professional installs all MP products.
- Do not run the engine or drive the vehicle while overheating. Serious damage may occur.
- Only raise vehicle up on jack stands or on a vehicle lift.

INSTALLATION INSTRUCTIONS

- 01** | Run a 12 volt positive wire to the relay (put a 10amp fuse in this wire). The other side of this relay is the positive connection to the fan.
- 02** | The ground from your fan can be grounded to the body of the car. Make sure it's a good ground.
- 03** | Find an accessory wire to tap off of. This is a wire that becomes hot when the key is in the "on" position.
- 04** | Tap a wire off of the found accessory and run it to the switching side of the relay (put a 10amp fuse in this wire), and then ground the other side of the switch.
- 05** | Wiring your fans like this will make them turn on when the key is in the "on" position (when the engine is running).
- 06** | Please refer to the wiring diagram below.



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