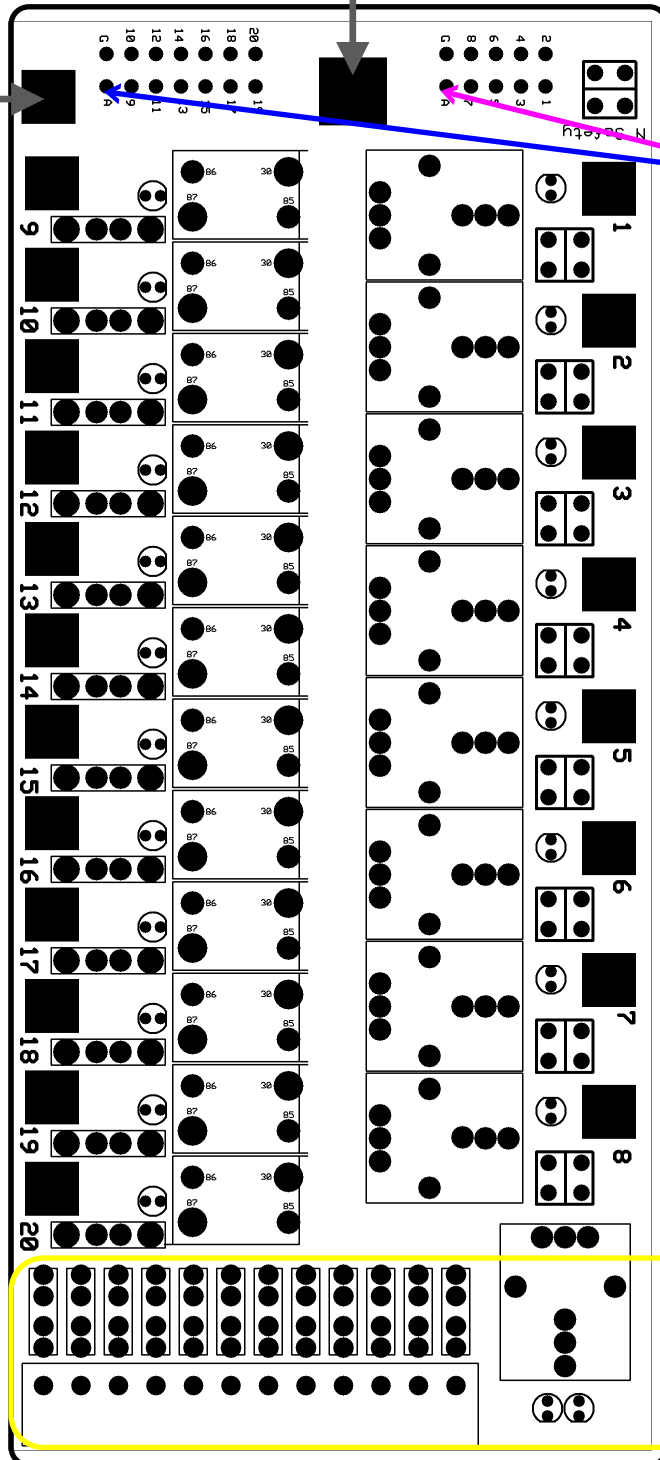




MegaJr Relay Module

**Main board battery power.
Use a cable that can handle your current requirements**

Main board battery ground.



The 2 red wires in the harness plugs are the ignition relay and ground trigger relays arm wire. Only one of these needs to be used. Cut the one you don't use. Connect it to ignition switch. The ignition relay is the 70 amp relay at the bottom that supplies the row of minifused outputs to be used for ignition output power.

This is the 16x 30amp relay side.
Stud size is #10.
Uses ATC blade fuses

Wiring:

Yellow	relay1
Orange	relay2
Blue	relay3
Purple	relay4
Pink	relay5
White	relay6
Gray	relay7
Green	relay8
Brown	relay9
Tan	relay10
Light Blue	relay11
Lime Green	relay12
Red	Ignition Relay

& also arms any ground triggered relays you may have. So connect this to your ignition switch. Both plugs have this wire. Only one is needed to be used.

Ignition Relay is the relays that supplies power to the row of mini fused outputs on the bottom of this drawing.

This is the connection for a neutral safety switch. This option is for relay #1 only. Relay 1 will only work if a neutral safety switch is connected here or if these tabs are jumped.
So use relay 1 for starter relay if needed!

This is the 8x 70amp relay side.
Stud size is #10.
Uses J-case or FMX fuses where the 2 blades stick up.

Wiring:

Yellow	relay1
Orange	relay2
Blue	relay3
Purple	relay4
Pink	relay5
White	relay6
Gray	relay7
Green	relay8
Red	Ignition Relay

& also arms any ground triggered relays you may have. So connect this to your ignition switch. Both plugs have this wire. Only one is needed to be used.

Ignition Relay is the relays that supplies power to the row of mini fused outputs on the bottom of this drawing.

