



You will also need a two pieces (12-18 inches) of 2 conductor wire preferably 12-16 gauge. Heavy duty lamp wire will work OK. MMC will typically use extra cable that is cut from the end of the solar panel power cable. You will be soldering the fuse holders to this wire and attaching terminal rings to connect this wiring harness to the timer and battery.

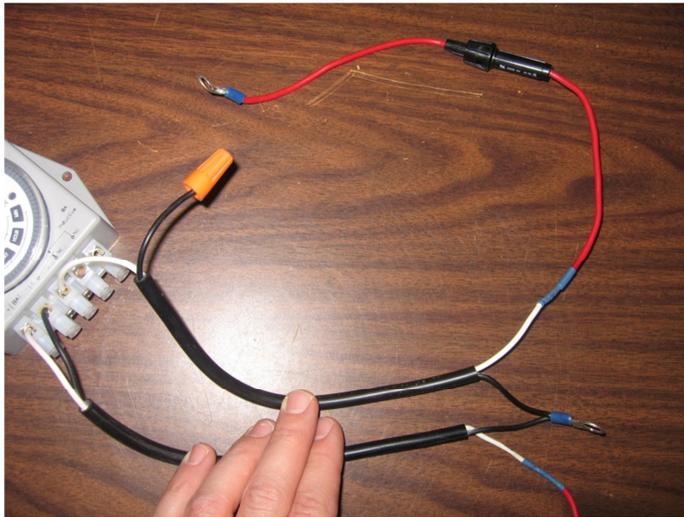
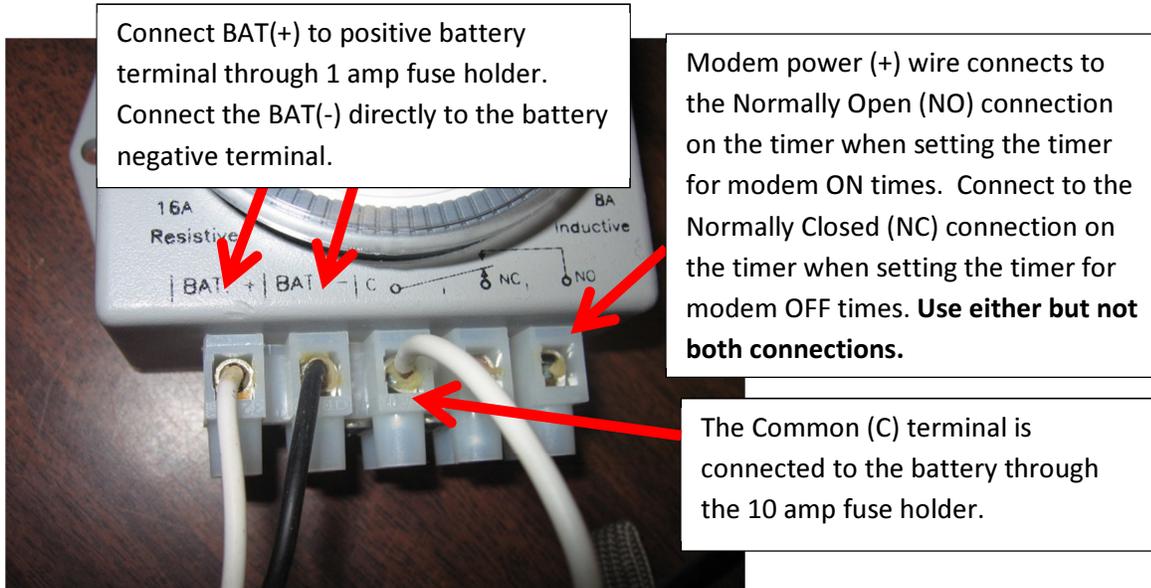
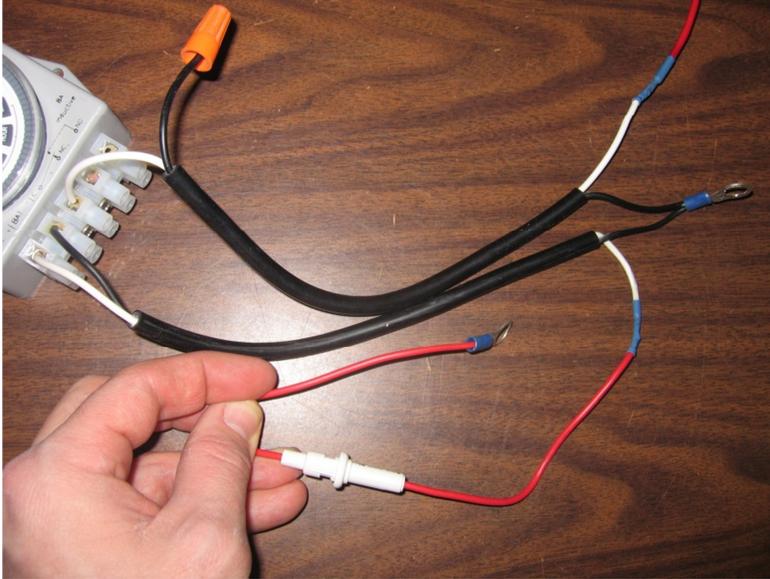


Photo above shows the load portion of the wiring harness. The Modem power cable (-) negative side is connected to the battery negative side at the orange wirenut. The Red cable with terminal ring and the 10 amp fuse holder is connected to the (+) positive battery terminal. The black wire with the terminal ring is attached to the battery (-) negative terminal.



The photo above shows the timer power portion of the wiring harness. The Red cable with terminal ring and the 1 amp fuse holder is connected to the (+) positive battery terminal. The black wire with the terminal ring is attached to the battery (-) negative terminal.

NOTE: Both Black wires for each side of the wiring harness share the same terminal ring at the battery negative terminal.