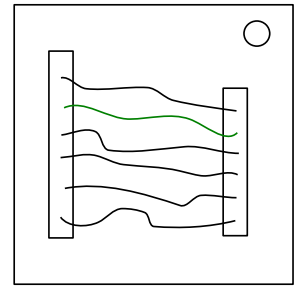


On the Subject of The Green Wire

Hold on- this doesn't look right.

Note: *If the module does NOT have a green wire **or** has a shorter wire base on the left side, you are looking at the wrong manual.*



A "The Green Wire" module has six plugs on each side of the module, each of which can have a wire in it. There are always 3-6 wires with only one being colored green.

ALL wires need to be cut to disarm the module.

Wire ordering begins with the top-most wire as first, the wire below that as second, and so on. *Empty plug pairs are not counted in this order.*

Plug ordering begins with the highest plugs on both sides as the first, the second-highest plugs on both sides as the second, and so on, going down.

If an instruction tells you to cut a wire that is not there or has already been cut, you may safely skip over it.

The green wire is in the first plug:

- If only five of the plugs are filled, cut the wire directly above the empty plug.
- Next, cut the wires in the 4th, 5th, and 6th plugs in that order.
- Next, if any red or blue wires were cut in the process of the previous instruction, cut the green wire.
- Finally, cut the remaining wires from bottom to top.

The green wire is in the second plug:

- If the first and sixth plug both hold a black, white, or no wire, cut the closest wire below the green wire.
- Next, if the third and fourth plug both hold a red, blue, or yellow wire, cut all other wires from top to bottom except those two.
- Next, cut all blue wires in any order.
- Finally, cut the wires in plugs using the following order: 5th, 6th, 2nd, 4th, 3rd, 1st.

The green wire is in the third plug:

- Cut the second wire last, no matter the following instructions.
- Next, cut any wires in even-numbered spots according to the wire ordering rule.
- Next, cut any wires in even-numbered spots according to the plug ordering rule.
- Finally, cut the remaining wires from top to bottom.

The green wire is in the fourth plug:

- If the green wire is the lowest wire on the module, cut the closest wire above the green wire.
- Next, if no yellow wires are present, cut every blue wire from top to bottom.
- Next, cut every black or white wire in any order.
- Finally, cut the remaining wires from bottom to top.

The green wire is in the fifth plug:

- If all six plugs are filled, cut the third, then the sixth wire.
- Next, cut any wires directly adjacent to plugs that hold black wires.
- Next, if at this point there are two, three, or four uncut wires remaining, cut all remaining red wires in any order.
- Finally, cut the remaining wires in even plugs from top to bottom, then cut the rest of the wires from bottom to top.

The green wire is in the sixth plug:

- If the same amount of even-numbered plug pairs are filled as odd-numbered plug pairs, cut the green wire.
- Next, if there are more than two of the same colored wire, cut all wires in prime numbered plugs, not counting plug 1.
- However, if the above rule does not apply, cut all wires in composite numbered plugs, then if a wire is in plug 1, cut that wire afterward.
- Finally, determine the order to cut any remaining wires by using the following list: Green, Black, Yellow, Red, Blue, White. If two or more of the remaining wires are the same color, they can be cut in any order as long as it follows the list provided.