



Looking from the underside of the relay, I don't know the term for the brass tongues that stick up from the switch, I will use "post." There are five posts. The colors indicate the wires that lead from each post.

Post A and post B are themselves connected with a black wire; & on/in the wire is a black barrel (capacitor?). And the wires leading away from these posts are the colors indicated.

When I took the relay switch off, a red wire had been crammed onto the A post, but was separated from another post, **I don't know which one. I put it onto post B. Result, all 4 headlamps went out (before I fiddled with it, I had low beams but not high ones.**

The posts on the right are not connected to each other in any way (except for terminal E; the two wires there attach to the same post. The wires leading from them are the colors indicated.