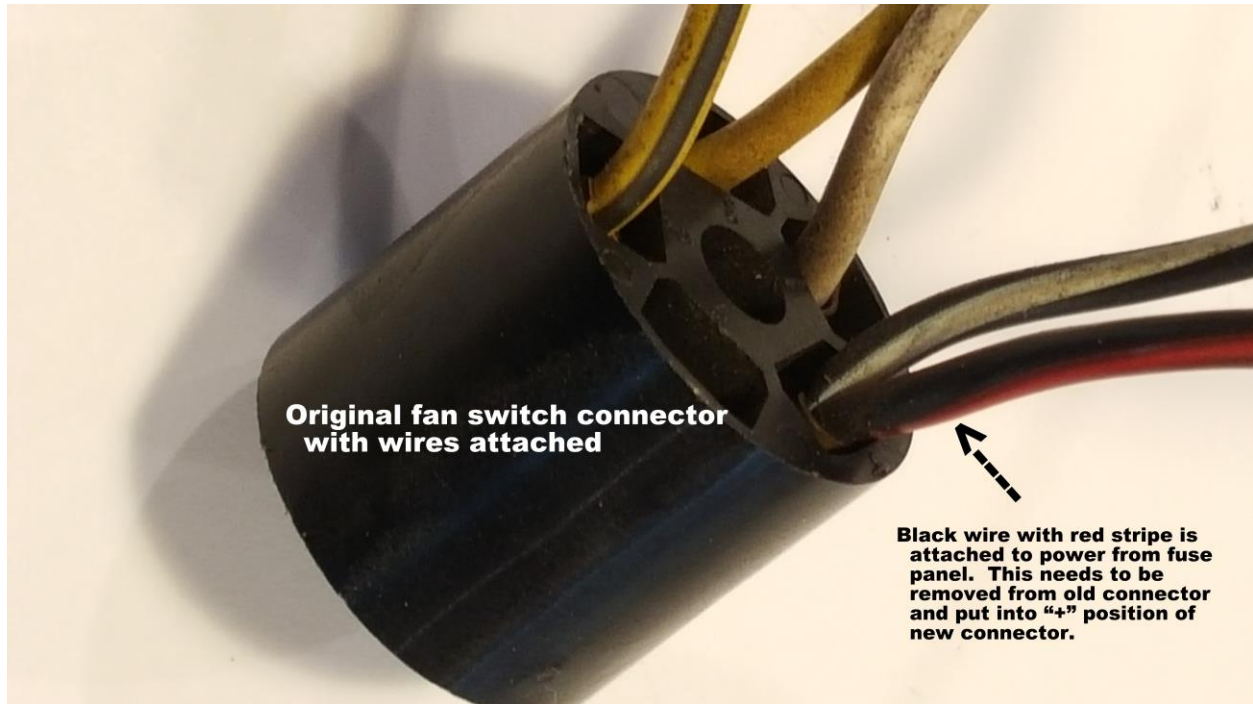
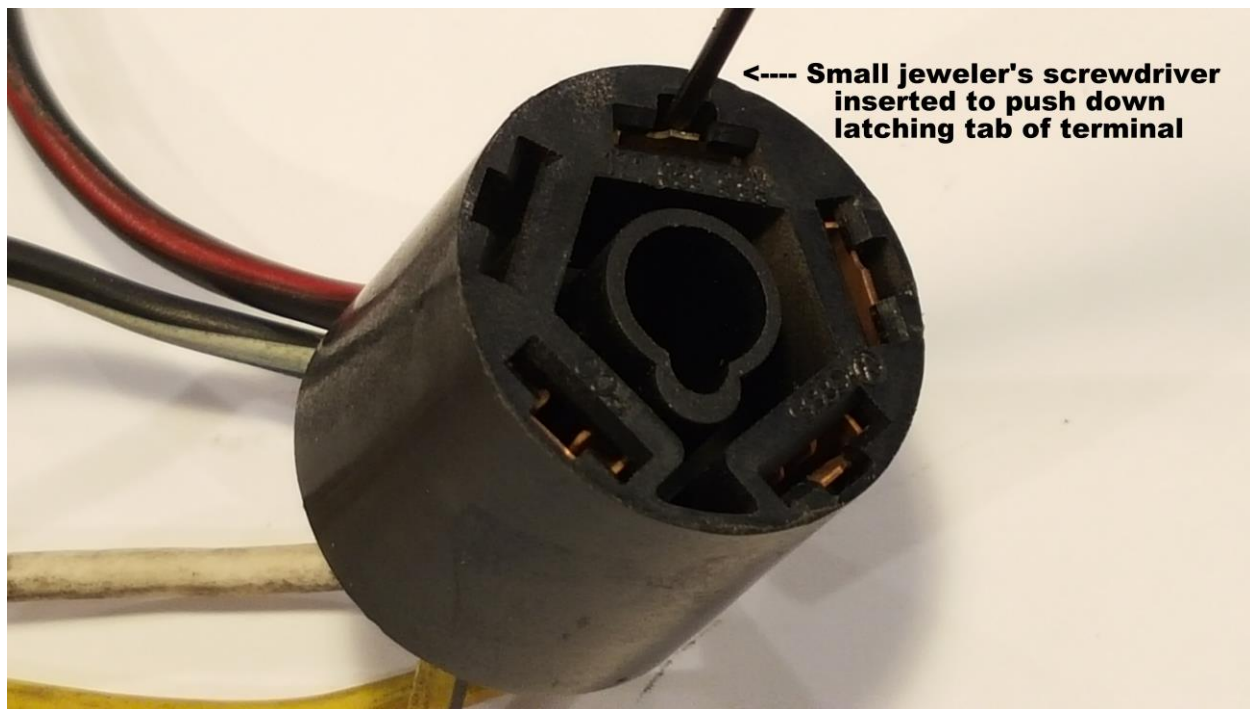


HOW-TO: Moving power wire for front heater fan to new connector during installation of new fan resistor.

1. After removing fan switch from dash, it will look something like this. Black wire with red stripe is the power wire for the front heater fan. There may or may not be a second wire on this connector, depending on year model.



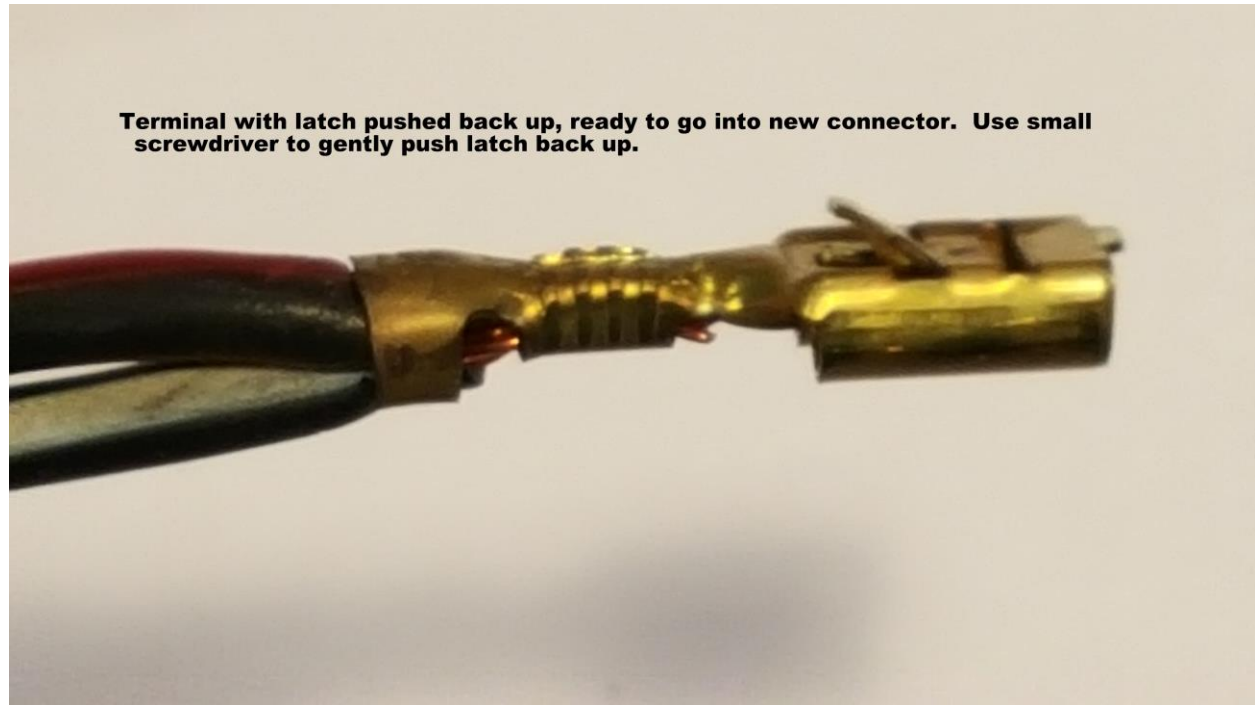
2. Insert small screwdriver into notch in connector. There are special tools available for this that work better, but they can cost \$50 or more, so we are adapting a more common tool that can get the job done. Work it carefully back and forth to press the latch down. Once the latch is depressed, the connector should slide out with the wire easily.



3. This shows what is going on inside the connector, where the screwdriver has pushed down the latch.



4. After wire has been removed, push the latch back up for reinsertion.



5. Reinsert terminal with power wire into fan switch connector. It should stay latched once you have pushed it in.

