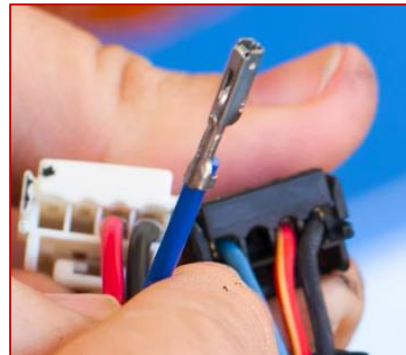
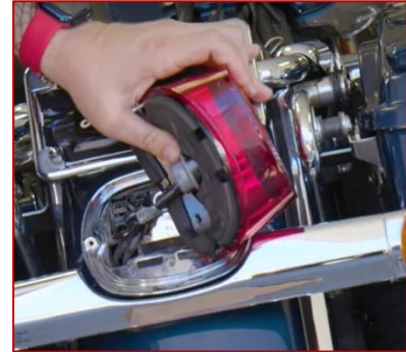


Replacement H-D LED Brake and Running tail light

1. Using #2 Phillips, remove screws on left and right of the taillight. *Save these for use on new tail light.*
2. Disconnect taillight harness from the motorcycle.
3. Using a DMM (Digital Multimeter) identify which wires are Running light, brake light, and ground in the factory connector.
 - a. Black = Ground
 - b. Red = Brake signal, +12 Volts
 - c. Blue = Running light signal, +12 Volts
4. Pin harness according to findings with DMM. **DO NOT** click pins into place, test the functions are correct then click pins into place.
5. Verify all connections, are tight and locked into connector. Connect to motorcycle base and test light functions.
6. Complete installation by mounting light into place with factory hardware.

Install video available online: <https://youtu.be/2-6joFxt2A4>





*confirm all wires with multi-meter prior to pinning the plug.

