

**Complete DIN Connectors are Available for \$5.00 Each**



**Start with a basic 8 Pin Mini DIN Connector**





**Disassembled DIN connector**





**Rear View of the Din Connector Contacts**

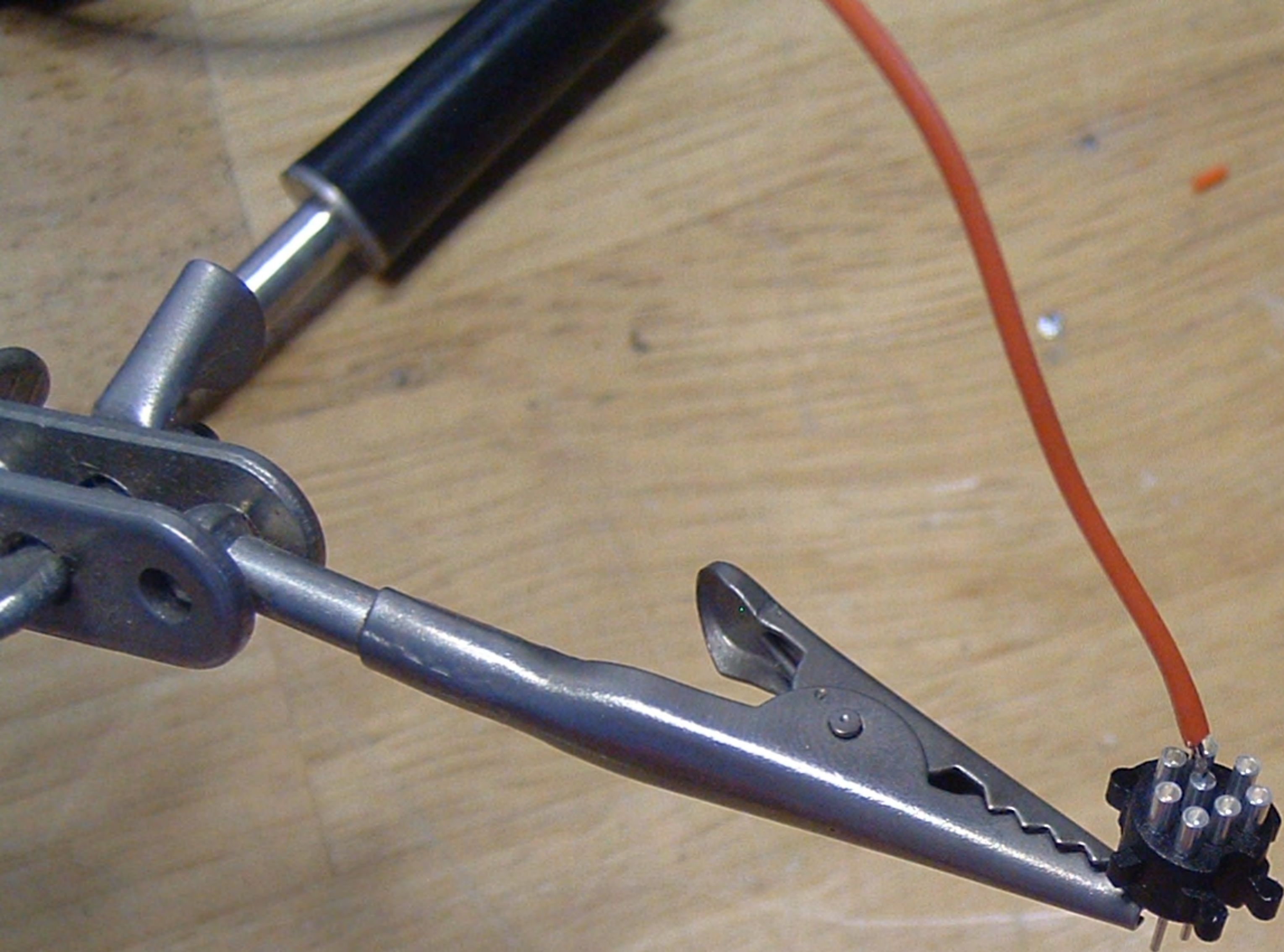






**3 Inch piece of #26ga wire**





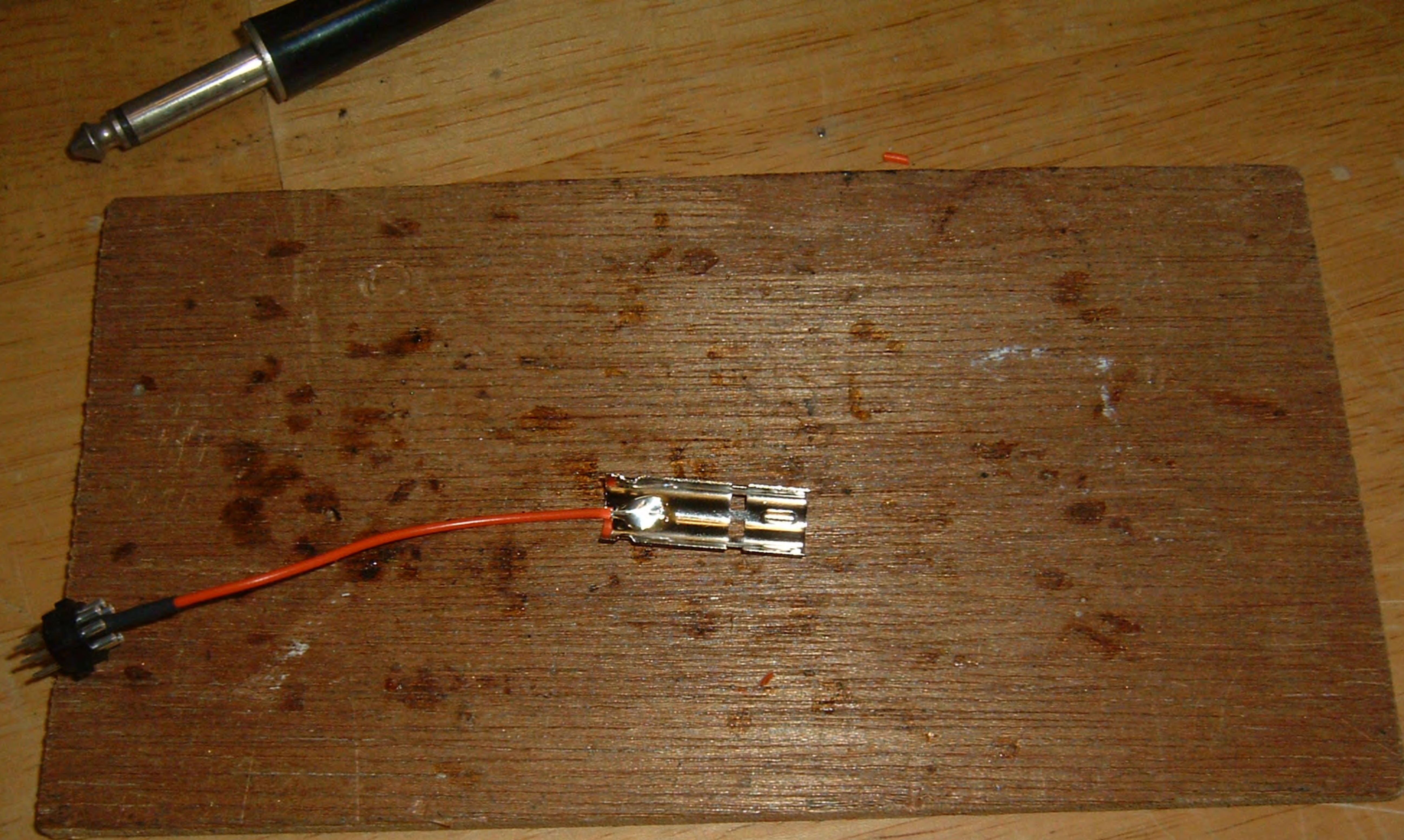
**Solder wire to #4 pin on Connector (Center row, next to missing pin)**





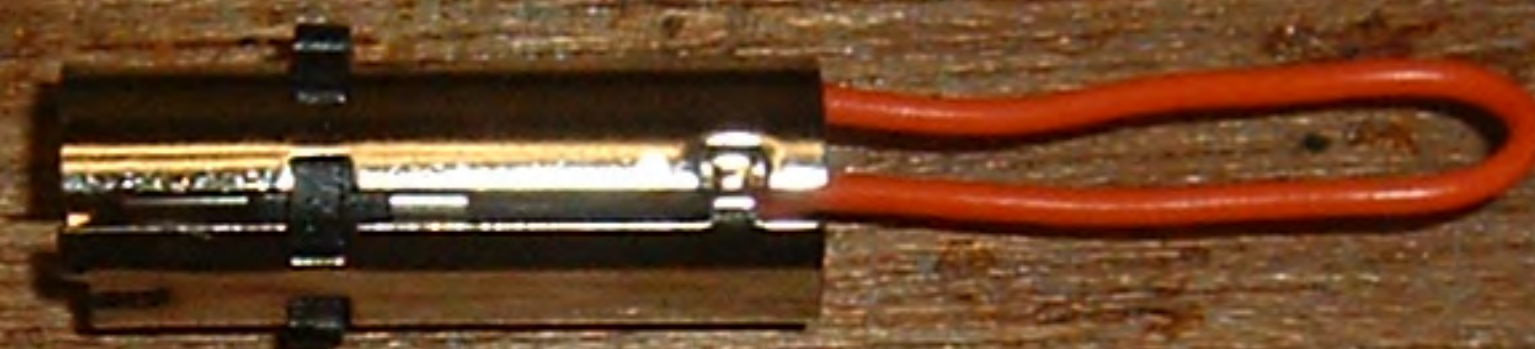
**Cover soldered connection with Shrink tubing**





**Solder other end of 26ga wire to inside edge of the Metal case**





**Install wired Connector back inside both Metal case halves**





**Snap on black outer sheild covers  
noting that the groove lines up with the groove in the metal case as shown**





**Slide on Outer Cover with Notch on cover aligned with Notch on the Metal shield**  
**Do not push on any farther then shown in picture**  
**Connector is now ready for use doing Updates**