

## The PL-259 Connector







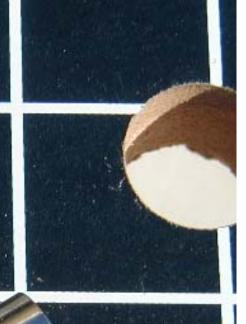


## Teflon Insulator

## Phenolic Insulator



File around the holes in a nickel plated connector to make it easier to solder.





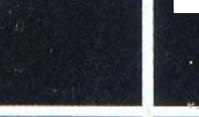












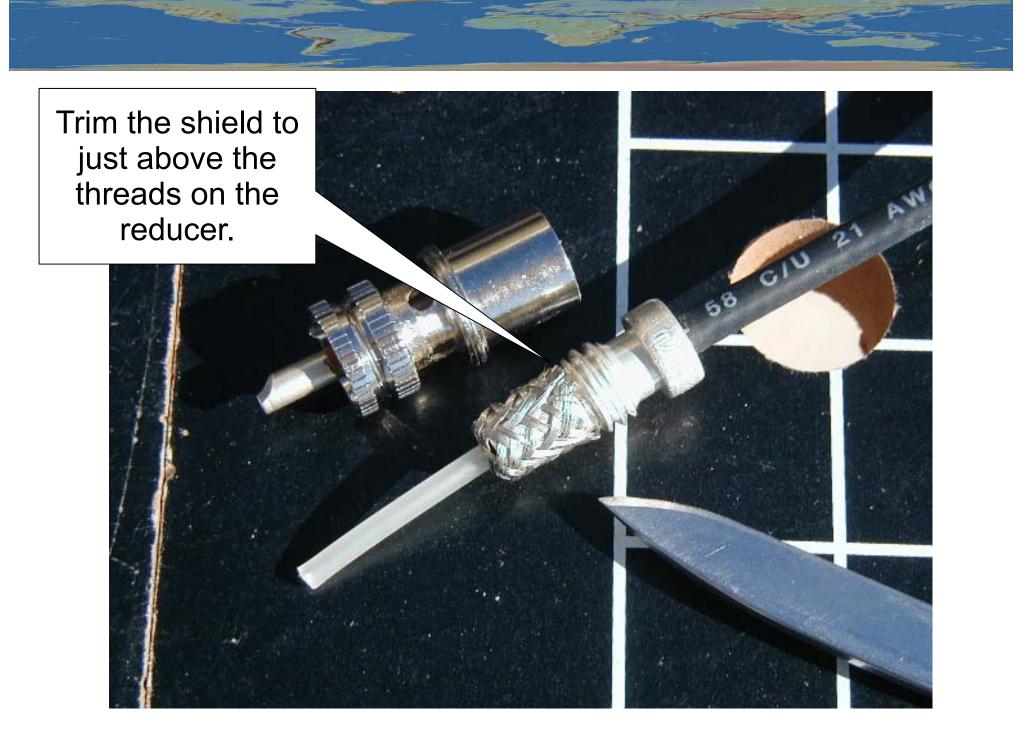






Slide the reducer up the cable so the end is even with the jacket. Fold the shield back over the reducer.

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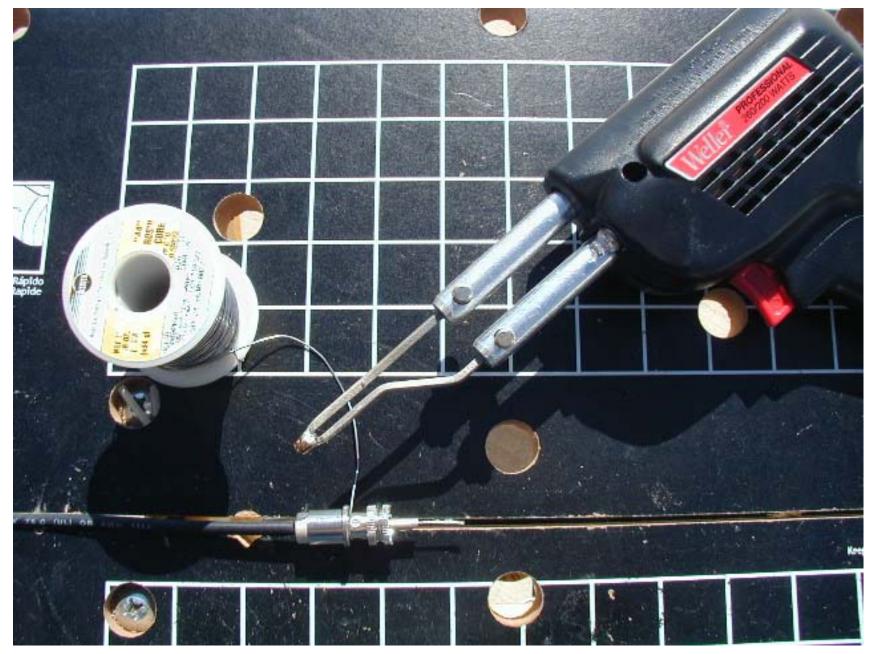


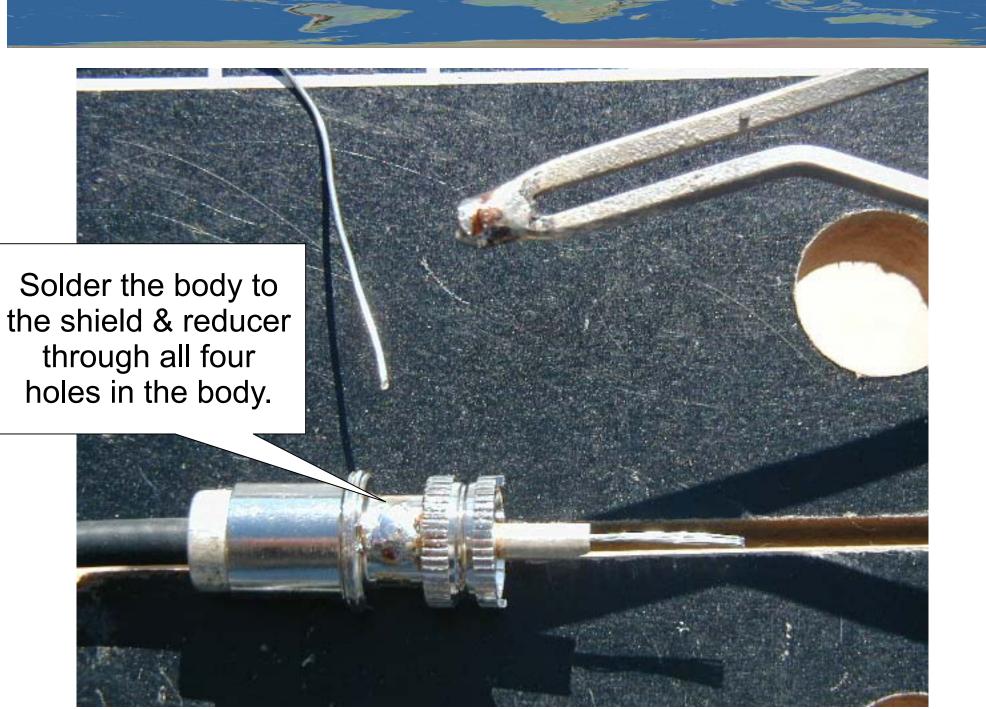
Remove the insulation from the center conductor. Be careful not the nick the center conductor!



Push the reducer into the body of the connector and screw in. The shield will be visible through the holes in the body.



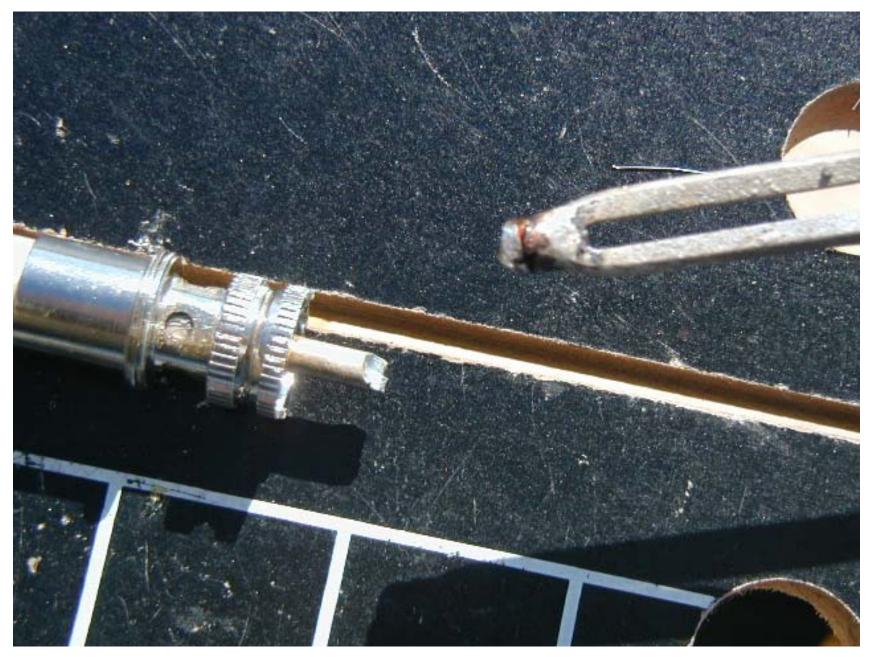




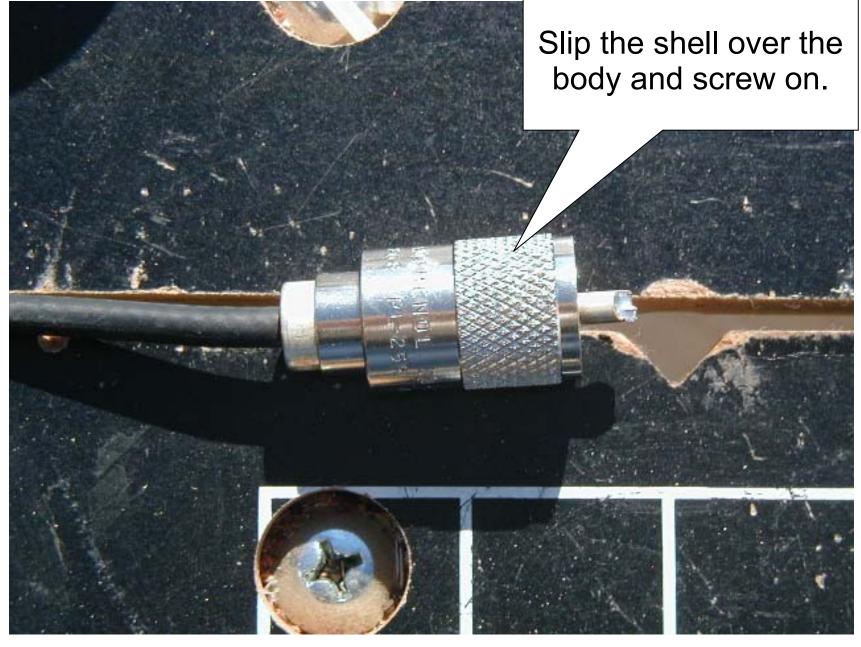


Trim the center conductor even with the end of the pin in the connector. Solder the center conductor to the pin.











## Finished!