Practices

Use a “Goldilocks Approach”:

- Too much exposed copper can lead to short-circuiting
- Not enough creates a weak connection and can come out at the worst time

AD_4nXdcOlEuGfOxLkAaIHMjrkaQOy9Q767qyKUaTc26X2oJqmigUgJW4Mm5Zmooe6azdA

Have someone else pull-test your connections after you have crimped a wire (cross-check).

Revision #3
Created 2025-06-06 15:57:01 UTC by mukiewukie16
Updated 2026-10-01 23:39:52 UTC by naomi_kiran