

WK16-TE cable plug assembling instruction-Solder

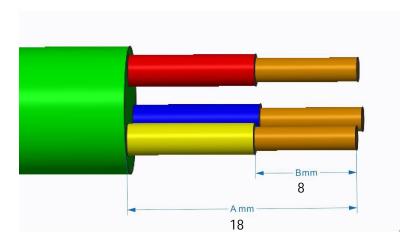
1.Finished product







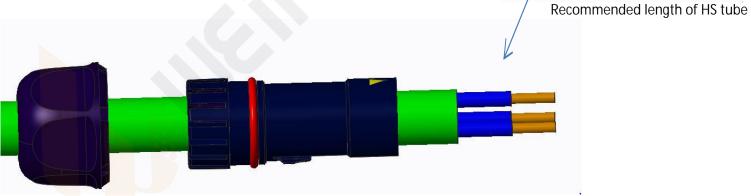
3、Strip length

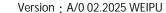


4. Put the cable through compression nut and clamping part.

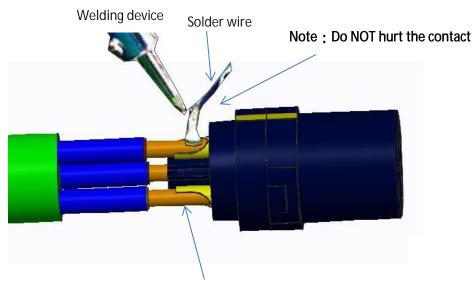


5. Put the HS tube on wire

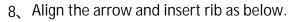


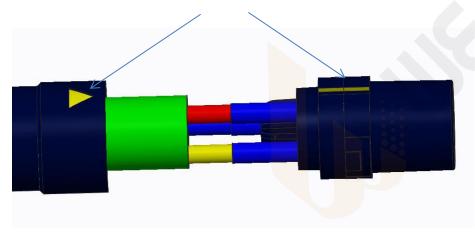


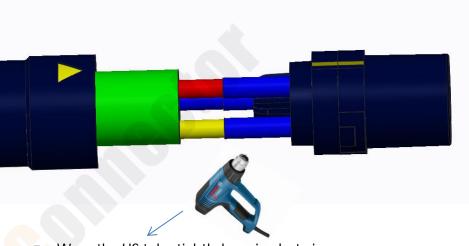




6. Solder the wire to the contact and wrap with HS tube after soldering.

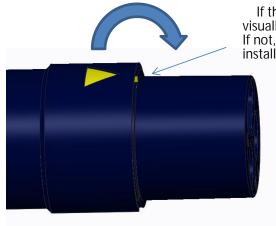






7. Wrap the HS tube tightly by using hot air gun.

9. Check alignment

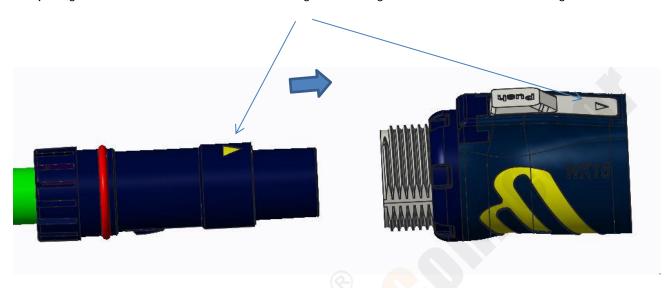


If the zinc alloy housing cannot be inserted, visually check whether the slot is aligned. If not, turn the insert till hear a click, then install it into the housing.

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10. Align the arrows at both ends according to the diagram and assemble them together



11. Use a torque wrench to tighten the Compression nut, with torque 2.5 N.m.

