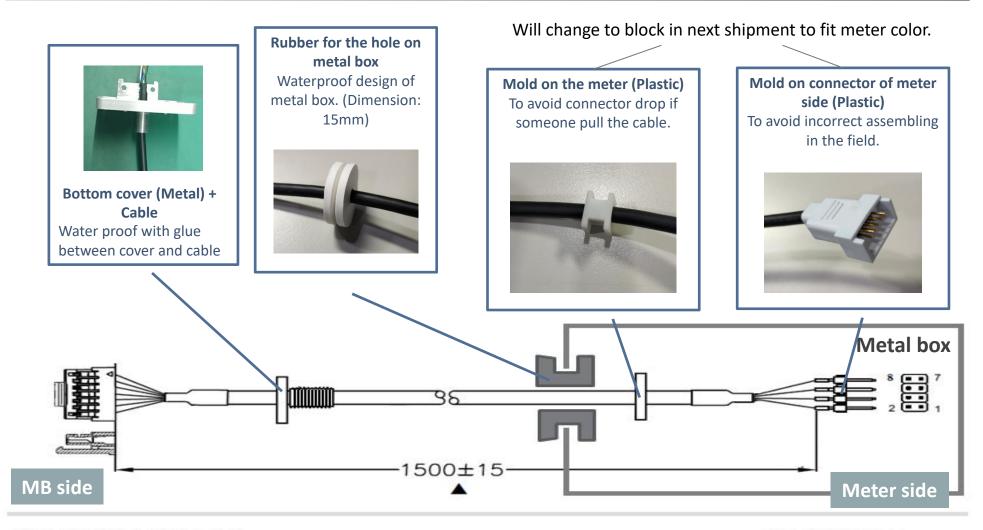
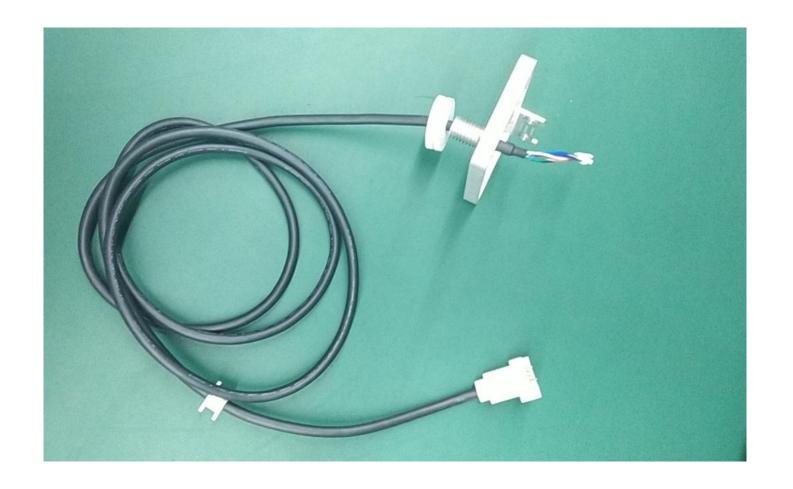


L+G Cable design concept summary



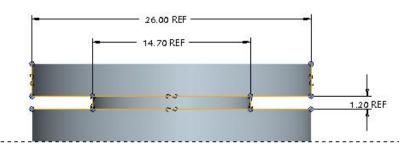
Cable finish good



Rubber for the hole on metal box

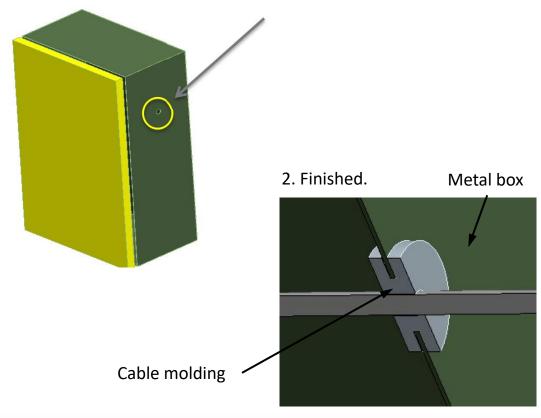
Design concept





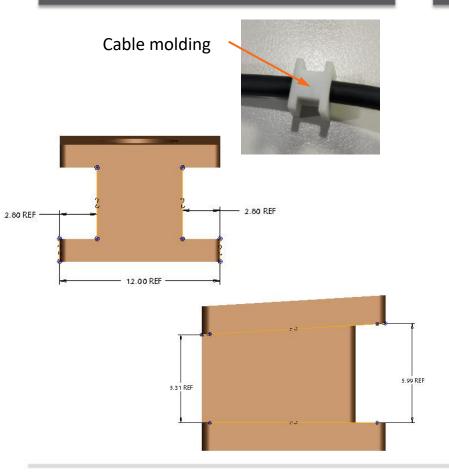
Assembling SOP

1. Put the rubber into the hole drilled on the metal box.



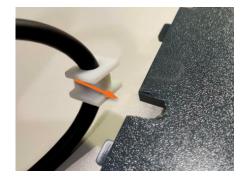
Mold on the meter

Design concept



Assembling SOP

1. Put the mold into the hole on meter cover.



Side view

2. Assemble the top cover on the meter. Finished.





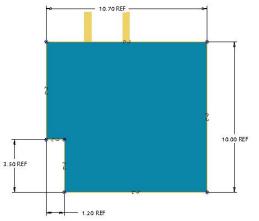
Mold on connector of meter side

Design concept

There is a step design to avoid incorrect direction.

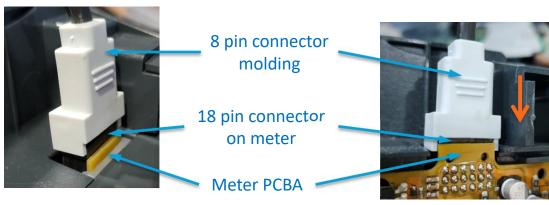






Assembling SOP

1. Plug in the 8pin connector on cable into 18pin header on meter. Finished.



2. Finished.



Note: if the 8pin cable assembling opposite, it will interfere with meter PCBA.

Interference



Finish

Put the meter top cover on.



