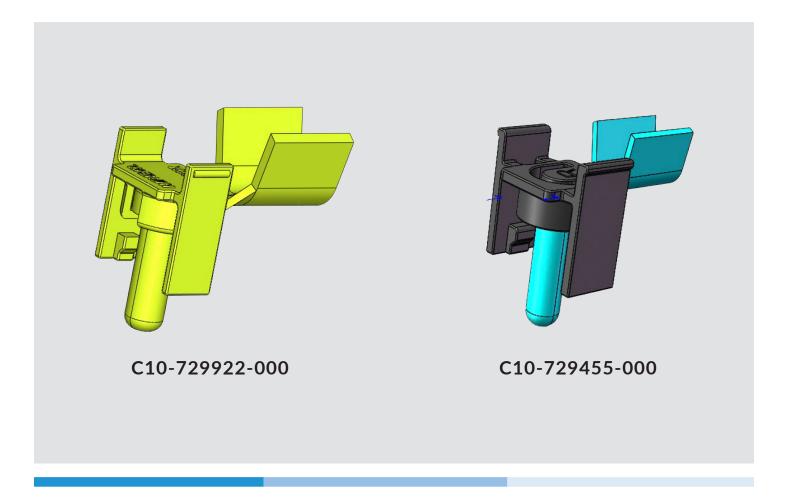


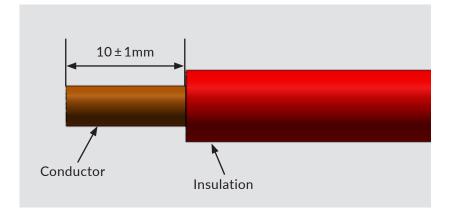
CABLE ASSEMBLY WORK INSTRUCTION

# 2.4mm & 3.6mm WTB Crimp

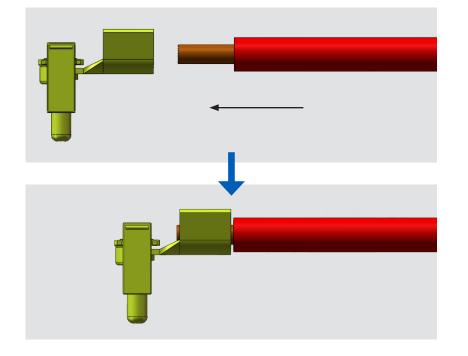


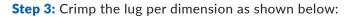
## Part 1: 3.6mm WTB Crimp Work Instruction

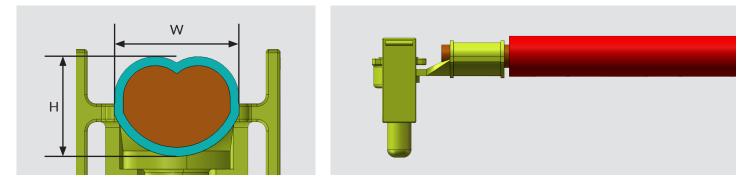
**Step 1:** Strip the wire outer jacket per dimension as shown below:



Step 2: Put the conductor of cable into the lug (cable is recommended 8AWG)







Recommend crimp width "'W" is 6.7+0.tmm ; Recommend crimp height "H" is 4'55\*0'1mm

### **Recommended crimp tooling:**



Super Mute **Terminal Machines** 



**Positioning Fixture** 



Die



Step (1)

Step (2)



Step (3)



Step (4)

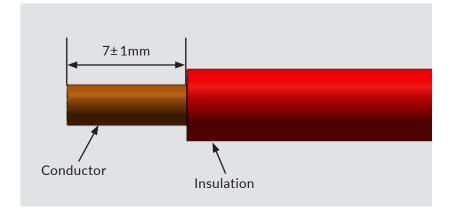


Step (5)

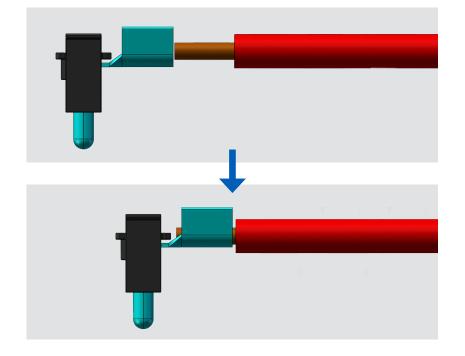
- **Step (1):** Assemble the fixture with the Super Mute Terminal Machines.
- Step (2): Assemble the bottom die and positioning fixture with bolts.
- **Step (3):** Assemble the top die and positioning fixture with bolts.
- **Step (4):** Place the crimp pin onto the bottom die.
- Step (5): Place the wire onto the crimp pin.
- Step (6): Start button to crimp, crimp finish.

## Part 2: 2.4mm WTB Crimp Work Instruction

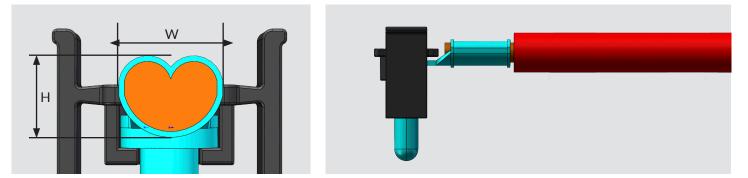
**Step 1:** Strip the wire outer jacket per dimension as shown below:



Step 2: Put the conductor of cable into the lug (cable is recommended 12AWG)







Recommend crimp width "W" is 3.9+0.1mm ; Recommend crimp height "H" is 2.6+0.1mm

### **Recommended crimp tooling:**



Super Mute **Terminal Machines** 



**Positioning Fixture** 



Die



Step (1)



Step (2)



Step (3)



Step (4)



Step (5)

- **Step (1):** Assemble the fixture with the Super Mute Terminal Machines.
- Step (2): Assemble the bottom die and positioning fixture with bolts.
- **Step (3):** Assemble the top die and positioning fixture with bolts.
- **Step (4):** Place the crimp pin onto the bottom die.
- Step (5): Place the wire onto the crimp pin.
- Step (6): Start button to crimp, crimp finish.