## **Instruction**

## Field replacement of Humidifier Bottle:

Tools required: Crimp tool.

## **Steps:**

- 1. Take off the Kelvindale Plug as indicated in Figure 4.
- 2. Undo the M6 nut and take off the ring terminal.
- 3. Cut and strip cable wire for the electrode.
- 4. Use a proper crimp tool (similar to the one shown in Figure 2) to connect the ring terminal to the cable wire for electrode according to industrial practice.
- 5. Apply approximate 20mm of Heat Shrink as per Figure 3 for insulation.
- 6. Rework the existing Insulator or use the new insulator 1202116. Figure 1.



- 7. Place the ring terminal back to its place as indicated in Figure 4 & 5.
- 8. Tighten the M6 nut with 4Nm torque.
- 9. ENSURE the Electrode blades are not touching & in the correct configuration.
- Push the Kelvindale Plug back to its place firmly. 10.

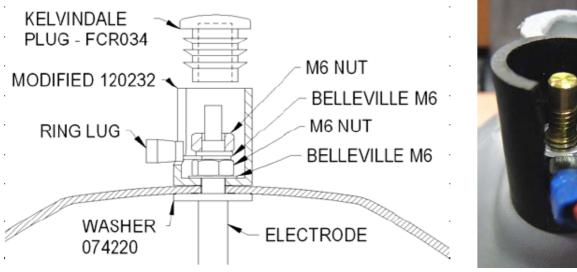




Figure 4. Figure 5.

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