



Pottingless Meter Wiring Guide

INTRODUCTION

This technical bulletin provides a wiring guide for flowmeters that are not preconnected and potted.

WIRING GUIDE

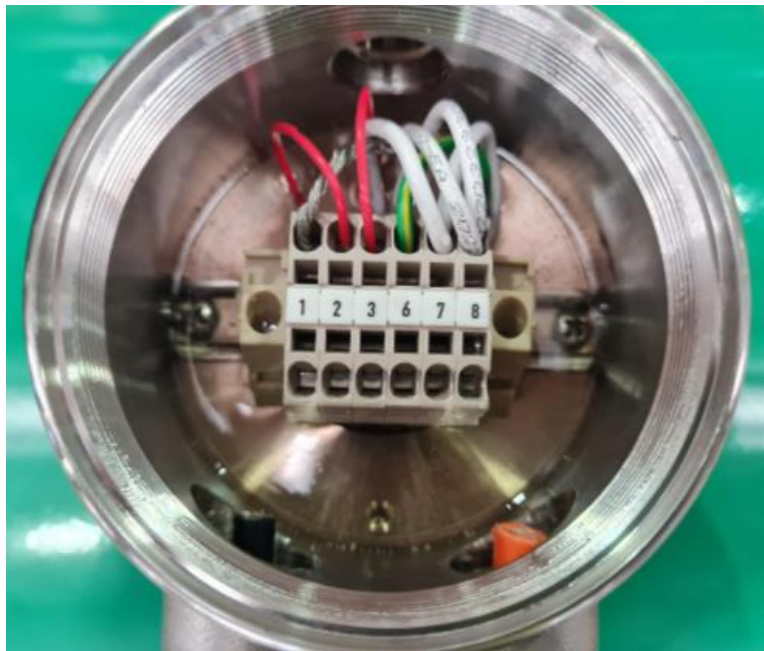


Figure 1. Termination Head of Pottingless Flowmeter

- 1 – Signal Ground**, normally the Green signal wire and Screen of the Black cable.
- 2 – Right Electrode** from Direction of Flow, normally the Red signal wire of the Black cable
- 3 – Left Electrode** from Direction of Flow, normally the Blue signal wire of the Black cable
- 6 – Coil Ground**, normally the Ground wire of the Orange cable
- 7 – Coil Positive**, normally the Red wire of the Orange cable
- 8 – Coil Negative**, normally the Black wire of the Orange cable