

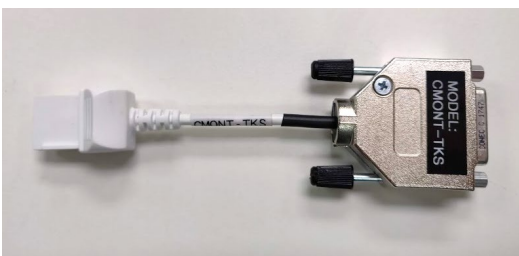
Conductivity Monitor Test Kit Supplement – Technical Note

The Conductivity Monitor Test Kit Supplement (CMONT-TKS) is designed to provide quick and easy accuracy verification of PendoTECH's Conductivity Monitor. Users can connect the CMONT-TKS directly to any existing CMONT cable as if it's a conductivity sensor.

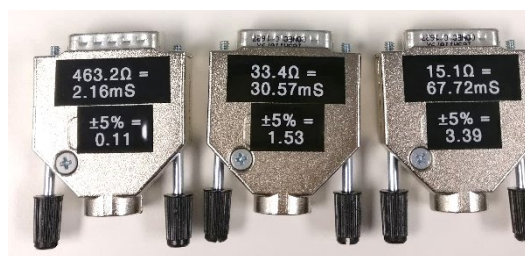
Contents

1x simulated conductivity sensor input (CMONT-TKS)

3x resistance standard adapters (464 Ω , 33.2 Ω , 15.0 Ω)



CMONT-TKS



Resistance Standard Adapters

Directions

1. Connect CMONT-TKS to existing CMONT-650-298 (see figure 1) cable from the back of the conductivity monitor.
2. Insert preferred Resistance Standard Adapters to observe conductance value on LCD display and compare with the values below.



Figure 1

Technical Data

Resistance (Ω)	Expected Conductance (mS)	Tolerance (%)
464	2.17	+/- 5% = 0.11
33.2	30.39	+/- 5% = 1.52
15.0	66.60	+/- 5% = 3.33