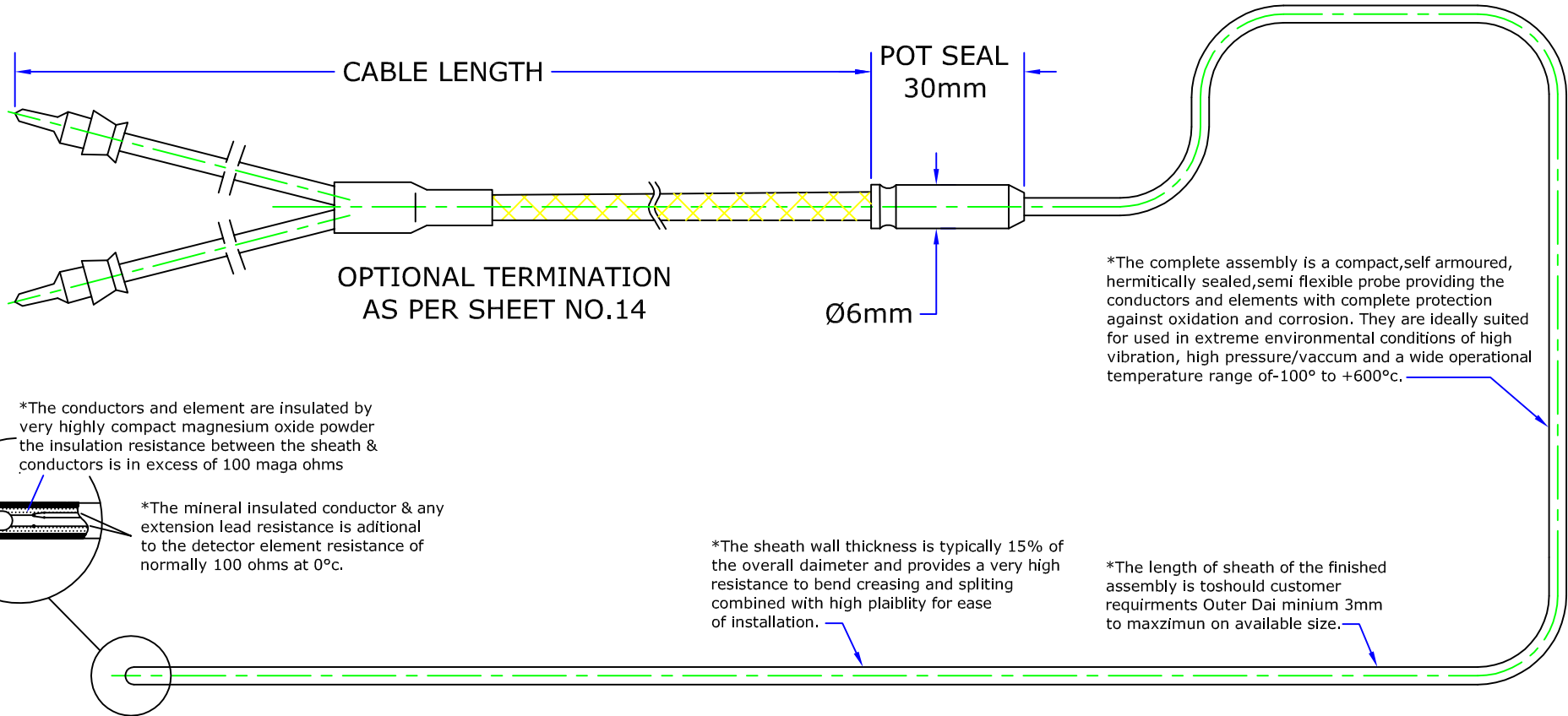


MINERAL INSULATED PLATINUM RESISTANCE SENSOR ASSEMBLIES



REQUIRED DETAILS

- A. Type of sensor.
- B. Operating temperature.
- C. Immersion Dia.
- D. Immersion length.
- E. Sheath Material.
- F. Termination head or Extension cable.
- G. Cable length & Insulation Type.
- H. Type of Junction.

- * High integrity construction suited to hazardous operation conditions.
- * High accuracy, repeatability and reproduceability as single and duplex element assemblies.
- * Operation temperature range -100° to +600°c.
- * Fast response and high insulation resistance.
- * Sheaths can be bent, twisted and flattened to suit particular installation without imparing performance.
- * Available in 2,3,4 & 6 wire configurations with a wide choice of end seal confugrations and sheath fittings or weather and Flameproof enclosure with inbit head mounted transmetres.
- * Comprehensive range of stainless steel and inconel sheaths 5 or 6mm Diameters with sheath length to suit customer requirments.
- * Manufacture to IEC 751:1983 (BS 1904:1984 and DIN 43760:1980).