



Steve Nixon <steve.nixon.viamed@googlemail.com>

Pressure pot test cap for EC Sense sensors

1 message

Steve Nixon <steve.nixon@viamed.co.uk>

27 March 2018 at 08:09

To: peter.koller@ecsense.de

Cc: Bernd Lindner <b.lindner@bluepoint-medical.com>, axel.solbach@ecsense.de, Jens Schwarz <j.schwarz@sensatronic.com>, John Lamb <john.lamb@viamed.co.uk>

Hi Peter

Further to discussions at your offices, a test cap has been produced for use with the pressure pots.

Three connection PCBs for your sensors have been embedded into the cap and I have also included a Molex connector for use with one our standard galvanic electrochemical sensors (for performance benchmarking).

I also have four separate cable assemblies (2m cable) that can be used to connect to your test equipment.

I'll be seeing Bernd at his offices soon, so we can discuss the project further.

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Steve

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3 attachments**EC Sense test cap.JPG**
780K**EC Sense test cap & cable.JPG**
962K**EC Sense test cap outputs.JPG**
923K