#### C-SCOPE INTERNATIONAL LIMITED

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# Calibration of C.Scope Location equipment

With the successful introduction of new products with a digital processing core, we are pleased to recommend to all users that these new products do not require annual recalibration.

## The following products do NOT require annual calibration:

## **Digital Cable Avoidance Tools and Locators:**

- C.Scope CXL, CXL2 and CXL4 Cable Avoidance Tools (all model variants).
- C.Scope DXL, DXL2 and DXL4 Cable Avoidance Tools with Depth measurement (all model variants).
- C.Scope MXL, MXL2 and MXL4 Locators with Depth, Current Measurement and multiple frequency options (all model variants).

### **Digital Signal Generators and Transmitters:-**

- C.Scope SGA, SGA2 and SGA4 Grey Signal Generator (all model variants).
- C.Scope One Watt SGV, SGV2 and SGV4 Signal Generator (all model variants).
- C.Scope MXT, MXT2 and MXT4 Transmitters (all model variants).

## We continue to recommend that the following DO require calibration every 12 months:

### **Analogue Cable Avoidance Tools**

- C.Scope Cable Avoidance Tool (Black case assembly).
- C.Scope CXL3 Cable Avoidance Tool (Grey Case assembly).
- C.Scope Cable Avoidance Tool XD with Depth measurement (Black case assembly).
- C.Scope DXL3 Cable Avoidance Tool with Depth measurement (Grey Case assembly).

## **Analogue Signal Generators**

- C.Scope SGA Signal Generator (Black case assembly).
- C.Scope SGV Signal Generator (Black case assembly).
- C.Scope SGA3 Signal Generator (Grey Case assembly).

Yours Sincerely

Martin Bass Customer Service Manager

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