

**Subject: How to check if the probe is damaged?****Models: NG**

**IMPORTANT:** The machine must be disconnected from the power supply. In case of replacement, it is advisable to previously take photos of how the item to be replaced is installed/located, in order to facilitate its start-up later.

1-. To check the probe, we need a tester.



2-. Place the tester in the correct position to measure ohms ( $\Omega$ ) and check that the probe gives a value of 10k at an ambient temperature of 25°C. If the result is less than 10K, replace the probe.

