

# ESD Wrist-Strap Tester Calibrator WST1/2/3

WSC-QC

## Description

This 'Tester Calibration Unit' is designed to simplify the process of calibrating ESD Wrist-Strap Testers WST1/2/3. This unit allows the user to quickly and easily verify whether a tester is operating within specifications. The Wrist Strap Tester Calibration unit is a passive device and requires no power source. Light and audible signals verify results on the unit you are testing. To use, simply connect the two leads to the banana sockets at the top of the calibration unit. Connect one of the leads to the banana socket of the WST-1 and touch the metal plate of the WST-1 with the other. Once you have done this, you can then check low fail, etc. moving around the test knob on the calibrating unit.




Manufactured in the UK 

## Key Features

- Passive device - No power source needed
- Dimensions: 96mm L x 61mm W x 40mm H
- Calibrates ESD Wrist Strap Testers WST1/2/3
- Banana sockets
- Low Fail Ohms: 685 K $\Omega$
- Low Pass Ohms: 825 K $\Omega$
- High Pass Ohms: 31.50 M $\Omega$
- High Fail Ohms: 38.5 M $\Omega$
- Accuracy:  $\pm 10\%$
- UK manufactured
- Quick and easy to use
- Manufactured to the very highest quality allowing qualification to council directives 89/336/EEC
- Compliant to IEC 61340-5-1, CE, UKCA, RoHS and REACH standards

## Standards & Regulations Met:

-  RoHS compliant
-  REACH compliant
-  European Conformity
-  IEC 61340-5-1
-  UK Conformity Assessed

Specifications	
Low Fail Ohms	685 K $\Omega$
Low Pass Ohms	825 K $\Omega$
High Pass Ohms	31.50 M $\Omega$
High Fail Ohms	38.5 M $\Omega$
Accuracy	$\pm 10\%$
Dimensions	96mm L x 61mm W x 40mm H

