

# Ohm Metrics WST 200

## Wrist Strap Tester

The WST 200 tester ensures that basic ESD protection is met by quickly and accurately measuring the resistance between an operator, wrist strap and ground cord. With a test voltage of 9 volts DC, the unit is specially designed to test without harm to the operator. The WST 200 verifies that a continuous grounding path between a wrist band and coil cord by indicating three levels of resistance: "HI", "LO" and "OK" with an easy to read LED light and an audible alarm. Test parameters are factory set to pass 800K-10M, but it's adjustable to match your own specifications.



Model WST 200  
Wrist Strap Tester

### Product Specifications

<u>Specifications:</u>	
Dimensions/Weight	3.5" H x 2.75" W x 1.25" D 5.4 oz
Test Voltage	Regulated 9volts DC
Temperature:	Operating: 10C to 40C Storage: -15C to +60C
Relative Humidity	0%to 90% (non- condensing)
Accuracy	± 5%
Operating Voltage	≥6.5 volts to <9 volts Low battery set at 6.5 volts
Feature	Battery Low Indicator

### Product Number

WST200	Wrist Strap Tester
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### Alarm Indications

<u>Level</u>	<u>Display</u>	<u>Resistance</u>	<u>Alarm</u>
OK	GREEN	<800K	No
LO	RED	>800K	Yes
HI	RED	>10M	Yes

This document is prepared for our customers as a service, and is to the best of our knowledge true and accurate. However, it is understood and agreed by the users of this document that we will accept no liability for the conclusions reached. Users of this document may therefore wish to perform additional testing before determining that products mentioned are suitable.



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