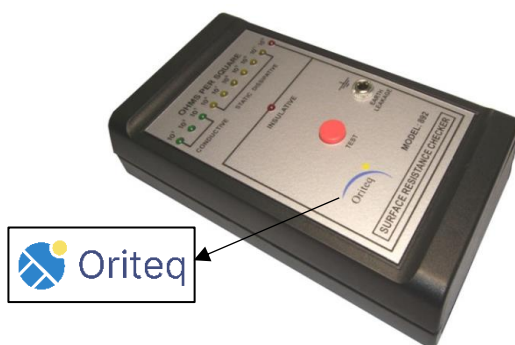


PRODUCT INFORMATION

Product Description	Surface Resistance Checker Oriteq-892
Product Code	4005-0006
Model No.	Oriteq-892
Features	<ul style="list-style-type: none"> • Measurements of resistance to ground. • Giving simple repeatable measurements of conductive, static dissipative and insulative surface. • The checker employs the ASTM standard D-257 method of parallel bar sensing. • Ranging is automatic due to the use of high-speed OP-AMP Integrated circuits being linear, with changeover points $\pm 1/2$ decade on a logarithmic scale (lor-10% from mean value per unit).
Warranty	1 year



TECHNICAL SPECIFICATION

Description	Specifications
Power Supply	9-volt PP3 alkaline battery
Test Voltage	Nominal 9 volts
Temperature Range	Operating: 40 °F to 120 °F (5 °F to 49 °F)
Relative Humidity	Storage: -15 °C to +60 °C
Resolution	0% to 90% (non-condensing)
Changeover Point	One order of magnitude
Changeover Point Accuracy	1/2 decade on a logarithmic scale (3.16×10^n)
Accuracy	$\pm 10\%$
Repeatability	$\pm 5\%$

Weight	6 ounces
Dimensions	130mm × 70mm ×25mm

CUSTOMER ACKNOWLEDGEMENT

Version	Revision Date	Pro-Pack Sales PIC (Name/ Signature)	Customer Acknowledgement (Name/ Signature)
A	03 Oct 2024		