

**Model SCTEST3**  
**Multi-Mount Continuous Monitor (NA Plug)****Specifications**

Multi-Mount Monitor	
Input Voltage and Frequency (External Adapter)	AC/DC Power Adapter Power Input: 100-240VAC, 50/60 Hz Power Output: 24VDC @ 150mA Cable Length: 5 ft. (1.5m)
Operating Temperature	50°F to 95°F (10°C to 35°C)
Environmental Requirements	Indoor use only at altitudes less than 6500 ft. (2 km) Maximum relative humidity of 80% up to +85°F (+30°C) decreasing linearly to 50% @ +95°F (+35°C)
Dimensions	3.87" L x 2.09" W x 0.90" H (98 mm x 53 mm x 23 mm)
Weight	0.14 lbs (0.06 kg)
Operator Test Range*	500 k $\Omega$ to 10 M $\Omega$ impedance
Worksurface Test Limit**	10 M $\Omega$ ( $\pm 20\%$ )
Operator Test Voltage	1.2V peak-to-peak @ 1.2 $\mu$ A
Worksurface Test Voltage	5 to 7.5V, open circuit
Alarm Response Time	<50 ms

\*This cannot be verified with standard DC test equipment. The continuous monitor is an impedance sensing device, and the limits are determined by the magnitude and angle of the impedance.

\*\*The worksurface mat must have a conductive layer such as Dual Layer Rubber or Dissipative 3-Layer Vinyl with conductive buried layers. This workstation monitor is not recommended for use with homogeneous matting.

ANSI/ESD S20.20 requires the use of a surface resistance meter for periodic verification of a worksurface's resistance-to-ground (RTG). Constant monitors may not be used as a substitute for this requirement.