Grounding

TRANSFORMING TECHNOLOGIES

OUTSTANDING ALTERNATIVES IN STATIC CONTROL

FM2000 Ground Cord

Integrated Field Service Ground Cord

Transforming Technologies FM2000 series field service mat ground cord offers the common point ground required by ANSI/ESD S-6.1 and ANSI/ESD-S20.20.

The FM2000 ground cord is constructed with a 10mm male center snap used for standard field service kits. The wrist strap cord section is 10 feet (3.0m) and the ground cord section is 5 feet (1.5m). Each contains a 1 Meg ohm resistor

Meets or exceeds requirements of ANSI/ESD S20.20 and ANSI/ESD S-6.1.



Features

- 10' wrist strap cord section
- 5' ground cord section
- 10mm male snap
- 1 Meg ohm resistor per section

Specifications: Part Numbers: Cord Length: 15' overall - Wrist FM2000 Field Service Mat Ground. band section: 10' Wrist band section: 10' Ground cord Ground cord section: 5' section: 5' 10mm male, 1 Meg 10mm (3/8"), male Snap: Wire Insulation: PU/PVC Resistor: 1 Meg ohm Color: Black

Applications:

The field service ground cord reduces the number of cords to carry with a field service kit.

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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