

CP3000

Parking Station for Dual Wire Coil Cords

Description

The Transforming Technologies' dual conductor CP3000 parking station provides the user with a jack that will allow an operator to disconnect and leave the dual conductor cord at the workstation without the wrist strap monitoring system alarm sounding.

Used with most commercially available resistance monitors and dual conductor grounding products.

ANSI/ESD S-6.1 and ANSI/ESD-S20.20.

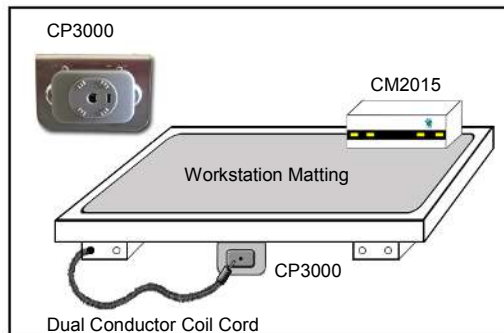


Product Specifications

Dimensions: 1-7/8" x 1 1/4" x 1-1/8"
Screws: Two (2) self tapping screws

Mounting Instructions

1. Select location for the jack, avoiding interference with operators or components.
2. Drill two holes 1/8" (3mm) dia X 5/8" (16mm) deep.
3. Mount the CP3000 using two #10 x 1/2" screws.



Product Numbers

| <i>Item Number</i> | <i>Description</i> |
|--------------------|---|
| CP3000 | Dual Conductor Parking Station |
| CC3050 | 5' dual conductor coil cord, grey |
| CC3100 | 10' dual conductor coil cord, grey |
| CC3200 | 20' dual conductor coil cord, grey |
| CC7050 | Set, dual conductor fabric band, 5' coil cord |
| CC7100 | Set, dual conductor fabric band, 10' coil cord |
| CC7200 | Set, dual conductor fabric band, 20' coil cord |
| WB5050S | Set, dual band, small, 5' cord, 1meg |
| WB5100S | Set, dual band, small, 10' cord, 1meg |
| WB5200S | Set, dual band, small, 20' cord, 1meg |
| | Specify (M) in place of (S) for medium size band, (L) is place of (S) for large size band |
| CM2015 | Dual wire continuous resistance monitor |

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