

CP4822

Quad Common Point Ground Cord

Short

Transforming Technologies CP4822 is a table mat ground cord with four banana jack receptacles for secure connections. The CP4822 offers the common ground point required by ANSI/ESD S-6.1 and ANSI/ESD-S20.20.

The ground block mounts under front edge of workstation or connects to a 10mm stud on an ESD work surface. Attached is a 15' ground cable with a #10 ring terminal for connection to ground.

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



Features

- 15' ground cable
- #10 ring type
- Four banana jack receptacles
- 10mm stud for mounting on work surface

Specifications:

Style: Molded Low Profile Design
Cord Length: 15'
Ground Terminal: #10 ring type
Wire Insulation: PU/PVC
Resistor: 0 Meg Ohm
Color: Black

Part Numbers:

CP4822 Quad Common Point Ground Cord, 15' cord, 0 Meg

Applications:

Mount under workstation for four wrist strap/coil cord grounding jacks to ground.

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