

CP2500 Series

Low Profile Common Point Ground

Low profile common point ground cords connect multiple aspects of an ESD workstation to ground with a smaller connection point.

Transforming Technologies CP2500 common point ground cord offers the common point ground required by ANSI/ESD S-6.1 and ANSI/ESD-S20.20.

The low profile common point ground includes a 15' long black PVC cord made with 7 strand tinsel wire to #10 ring terminal. Dual standard banana jacks all two workers the ability to plug into one ground point. The molded connection point houses a 1 meg Ohm 1/4 watt resistor and attaches to table mats via a 10mm stud.

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



Features

- **Low Profile**
- **10mm male snap**
- **15' PVC cord made with 7 strand tinsel**
- **#10 ring terminal**
- **Available with or without resistor**

Specifications:

Cord Length: 15'
 Ground Terminal: #10 ring type
 Wire Insulation: PU/PVC
 Resistor: 1 Meg Ohm
 Color: Black

Part Numbers:

CP2522 Low Profile CPG, 15' cord, 10mm Male, 1 Meg
 CP2524 Low Profile CPG, 15' cord, 10mm Female, 1 Meg
 CP2522NR Low Profile CPG, 15' cord, 10mm Male, No resistor

Applications:

Common point ground cords can be used to connect coil cords to a mat via the banana jacks, the ground cord to the mat via snap, and connect the mat to ground.

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