



- A. 10mm (.395") snap stud to ground worksurface.
- B. Molded in grey plastic.
- C. Ring terminal .200" ID (#10).
- D. Extra ring terminal included for customizing length.
- E. The 13165 has a 1 megohm resistor between the snap and ground, with banana jacks at ground potential. The 13160 has no resistor between snap and ground, with banana jacks also at ground potential.
- F. Wire is autosplice crimped to secure it inside of the mold.
- G. 105 strand high flex 22 AWG copper wire. 13160 - green insulation with yellow stripe 13165 - grey insulation OD = .100"
- H. Dual banana jacks at ground potential (.162" - .164" ± .002" ID).
- I. ESD Systems.com and ground symbol molded into the plastic.
- J. Date coded to show month and year of manufacture.

ITEM	DESCRIPTION
13160	No Resistor - Green Wire
13165	One Megohm Resistor To Mat - Grey Wire



Made in America

Ground Cord, Common Point, Workmat

 **ESD SYSTEMS.com**

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DRAWING NUMBER
TD-13160

DATE
7/05