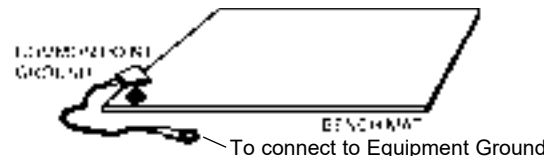


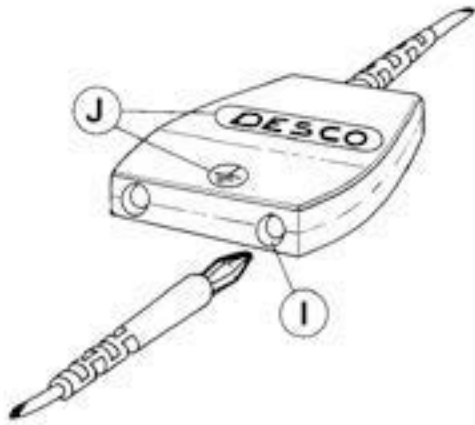
**Meets ANSI/ESD S20.20 and Grounding standard ANSI/ESD S6.1**

- A. 10mm (.395") snap socket (female) to ground work surface.
- B. Molded in black thermoplastic elastomer.
- C. Ring terminal, .200" ID, (#10).
- D. Extra ring terminal included for customizing length.
- E. The [09821](#) has a 1 megohm resistor between the snap and ground, with banana jacks at ground potential.
- F. The [09820](#) has no resistor between snap and ground, with banana jacks also at ground potential.
- G. Wire is autosplice crimped to secure it inside of the mold.
- H. High flex strand copper, 20 gauge, with PVC insulated jacket  
[09821](#) - black insulation  
[09820](#) - green insulation with yellow stripe  
 OD = .100"
- I. Dual banana jacks at ground potential (.162" - .164" ± .002" ID).
- J. Desco and ground symbol molded into the plastic.
- K. Date coded to show month and year of manufacture. Arrow points to month of manufacture (12:00 = December), numerals indicate the year (03=2003).

Worksurface and two Wrist Straps can connect to Common Point Ground



Made in the United States of America



ITEM	LENGTH	CORD COLOR	RESISTOR
<a href="#">09820</a>	10'	Green with Yellow Stripe	None
<a href="#">09821</a>	10'	Black	1 Megohm

Specifications and procedures subject to change without notice.

**COMMON POINT GROUND, WITH SNAP SOCKET (FEMALE), 10FT**

**DESCO**

**DRAWING NUMBER**  
09820

**DATE:**  
November  
2018