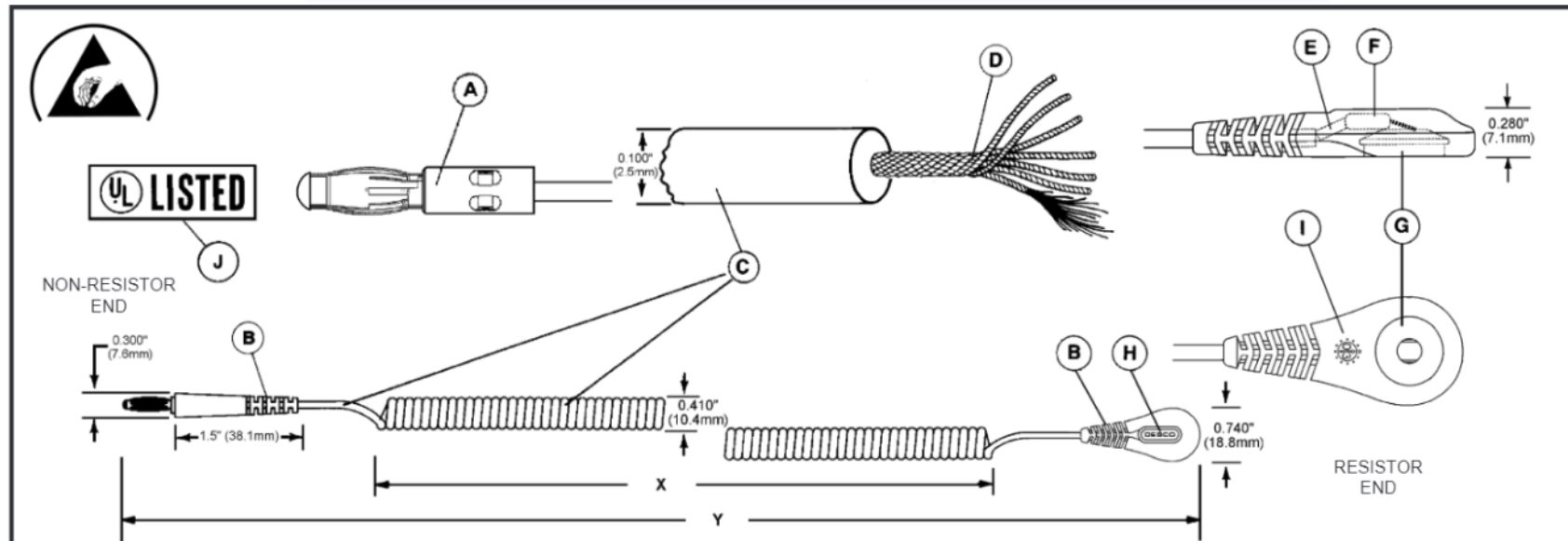


Grounding



UL LISTED (J)

NON-RESISTOR END

RESISTOR END

A. Patented* barrel type banana plug with machined contour spring support. Crimped uniformly from 4 sides for maximum strength. Fits industry standard banana jack $\geq .157"$. Will maintain greater than 1 pound disengagement force over the life of the cord.

B. Thermoplastic elastomer strain relief molded on. Bending Life Test average $>1,000,000$ cycles per ANSI/ESD S20.20 (Tested per ESD S1.1). Break load average 30 pounds.

C. Relaxed retraction coil cord produces less tug force on wearer's wrist. Wire insulation black color PVC. Break load average 30 pounds.

D. Single T-2940 tinsel conductor. Consisting of 7 strands of polyester wrapped with copper. High flex life. Equivalent is 29 gauge (cir mil and/or ohms).

E. Autosplice brass crimp secures conductors to resistor lead and provides stress relief for resistor.

F. One megohm $\pm 5\%$, 1/4 watt, series resistor limits current for operator safety.

G. Spring loaded 4mm medical snap socket. Spring separation $.125" - .165"$. Provides 1-5 pound breakaway from $.160"$ snap stud (ESD S1.1). Compatible with most major brands.

H. Desco logo molded in compliance with ANSI/ESD S1.1.

I. Date coded with date of manufacture.

J. Underwriters Laboratory Listing 90P1C when used with Desco 09025, 09026, 09027, 09028, 09041, 09043, 09044, 09045, and 14840 wristbands.

Meets required limits of ANSI/ESD S20.20 and requirements of ANSI/ESD S1.1

Unless otherwise noted, tolerance $\pm 10\%$

Specifications and procedures subject to change without notice. *U.S. Patent 5951337

ITEM	Retracted Length		Extended Length	
	X	Y	Nominal	Max
09480	12"	20"	6'	8.5'
09680	24"	32"	12'	17'
09682	30"	38"	15'	22'

Made in the United States of America

DESCO

GROUND CORD, WRIST STRAP, RELAXED RETRACTION, COILED

DESCO WEST: 3651 WALNUT AVE., CHINO, CA 91710 WEB SITE: Desco.com
PHONE (909) 627-8178

DESCO EAST: ONE COLGATE WAY, CANTON, MA 02021-1407
PHONE (781) 821-8370

DRAWING NUMBER
09480

DATE:
April
2012