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SPC-F005.DWG

REVISIONS

DOC. NO. SPC-F005 * Effective: 7/8/02 * DCP No: 1308

DCP #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
2012	A	Released	JN	1/05/09	JWM	1/05/09	JWM	1/05/09



Description

- Three layer non-marring conductive rubber
- 18" conductive grounding tab, grey
- velcro fastening system: 7" velstrech and 7" hook material
- No resistor
- Tab to floor contact point: $>7.5 \times 10^5$ and $<1.0 \times 10^7$ ohms resistance when measured per ESD SP9.2

"Heel and Toe grounders should be worn on both feet to insure effective use." [ESD Handbook TR 20.20 section 5.3.3.3.4]

"Compliance verification should be performed prior to each use (daily, shift change, etc.). The accumulation of insulative materials may increase the foot grounder system resistance. If foot grounders are worn outside the ESD protected area testing for functionality before reentry to the ESD protected area should be considered." [ESD SP9.2 APPENDIX B - Foot Grounder Usage Guidance]

DISCLAIMER:
ALL STATEMENTS AND TECHNICAL INFORMATION CONTAINED HEREIN ARE BASED UPON INFORMATION AND/OR TESTS WE BELIEVE TO BE ACCURATE AND RELIABLE. SINCE CONDITIONS OF USE ARE BEYOND OUR CONTROL, THE USER SHALL DETERMINE THE SUITABILITY OF THE PRODUCT FOR THE INTENDED USE AND ASSUME ALL RISK AND LIABILITY WHATSOEVER IN CONNECTION THEREWITH.

TOLERANCES:
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.

DRAWN BY:	DATE:
Jason Nash	1/05/09
CHECKED BY:	DATE:
Jeff McVicker	1/05/09
APPROVED BY:	DATE:
Jeff McVicker	1/05/09

DRAWING TITLE:			
HEEL GROUNDER			
SIZE	DWG. NO.	ELECTRONIC FILE	REV
A	SPC23777	14N9042.dwg	A
SCALE: NTS	U.Q.M.: INCHES [mm]	SHEET: 1 OF 1	