Conductive Cases

Conductive cases provide physical shock resistance, reduce the potential for static build-up and arc potential due to the low friction coefficient of the foam.

Features

- Easy part identification without compromise of Faraday Cage protection
- Grounding snap - Reduces surface charges so the case can be safely opened without damaging contents

Technical Parameters:

Product Code	Description	External Dimentions (in) L x W x H	Ixternal Dimentions (in) L x W x H (Exc Lid)	Additional Notes
025-0130	Conductive Case	5¾ x 3⅜ x 1½	5⅛ x 2¾ x ½	Each
025-0132	Conductive Case	9¾ x 7⅜ x 1⅝	8¹⁵⁄₁₆ x 6⅝ x ¹¹⁄₁₆	Each
025-0133	Conductive Case	12¹¹⁄₁₆ x 9¼ x 1¹¹/₁₆	11⁷/₈ x 8³/₁₆ x ¹¹/₁₆	Each

Technical Data

Surface Resistivity: 10^{10} - 10^{11} (ASTM D 257/ESD S11.11)
Static Decay: <2.0 Seconds

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