



### Description

The adaptor allows a banana plug to be connected to an existing 10 mm male stud snap or 10 mm female socket snap.

Characteristics:	
Construction and Material	Brass insert assembled to 10 mm female socket snap and male stud snap; then molded with plastic material
Breakaway Force	1 to 5 lbs. of pull-away force is required to disconnect the snap in a normal disconnect direction (ANSI/ESD S1.1)
Colour	Blue
Hardware	All metal parts shall show no evidence of corrosion and rust after 24 hours submersion to salt solution. Preferably made from stainless steel or brass alloy plated with nickel. (ANSI/ESD S1.1)
Plastic Parts	Made of antistatic plastic material

Item #	Description
VER-29450	Adaptor - Plug-to-stud or socket

*"The protection of ESDS [ESD sensitive item] is accomplished by providing a ground path to bring ESD protective materials and personnel to the same electrical potential. All conductor and dissipative items in the environment, including personnel, shall be bonded or electrically connected to a known ground or common connection point [Earth Bonding Point]." [CLC/TR 61340-5-2:2008 User guide clause 4.4.1 Grounding/bonding systems Introduction]*

If not otherwise noted, tolerance  $\pm 10\%$

Specifications and procedures subject to change without notice.

Made in the Philippines

# Vermason

### Adaptor - Plug-to-stud or socket

VERMASON  
UNIT C, 4TH DIMENSION, FOURTH AVENUE, LETCHWORTH,  
HERTS, SG6 2TD UK  
PHONE: +44 (0) 1462-672005, FAX: +44 (0) 1462-670440  
E-MAIL: [Service@Vermason.co.uk](mailto:Service@Vermason.co.uk), INTERNET: [Vermason.co.uk](http://Vermason.co.uk)

**Drawing Number**  
VER-29450

**DATE:**  
July  
2015