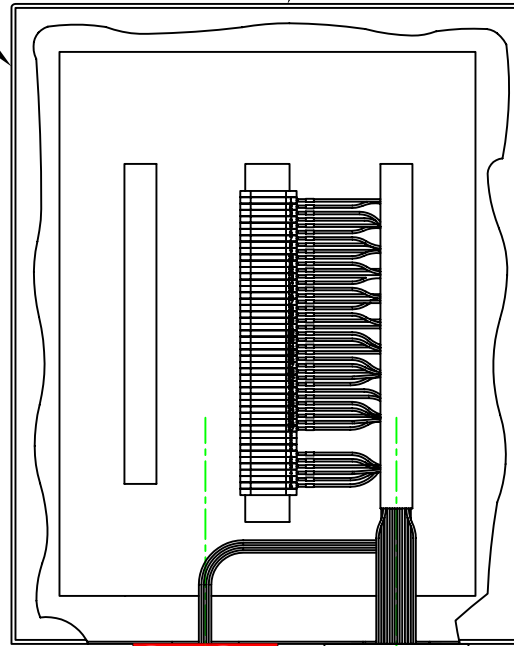


SHORE SIDE RECEPTACLE

V-70009-N4X-2G

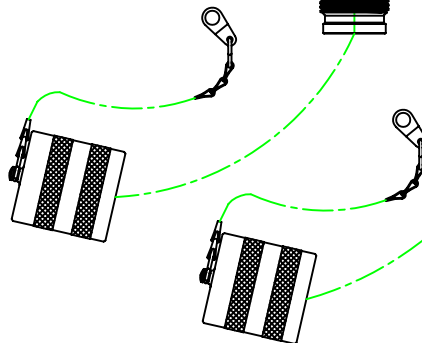
Two (2) AF-B1716-621SK-L36 Panel Mount Receptacles with 45° Adapters Mounted to Stainless Steel NEMA 4X Enclosure

Stainless Steel NEMA 4X Enclosure Complete with Back Panel, Terminal Blocks, Wire Ways and Engraved Cover



Two (2) 45° Angle Adapters
"TEST" Colored Red
"SERVICE" Colored Black

"TEST"
ESD (Emergency Shut Down) Panel Mount Receptacle
AF-B1716-621SK-L36
With Environmental Threaded Cover



"SERVICE"
ESD (Emergency Shut Down) Panel Mount Receptacle
AF-B1716-621SK-L36
With Environmental Threaded Cover

NOTE: To Test Electric ESD Ship to Shore Cable: Mate One end to "SERVICE" Receptacle and Other End to "TEST" receptacle. Jetty Control Station Must be Configured to Perform Testing.

REV: B	WTN BY: DARRIN J. LOMBARD
	CHK BY: JACK NELLIGAN
	ENG BY: DARRIN J. LOMBARD
	ATEX: JOHN NORDECK
	RELEASE DATE: 07-06-05

<p>DOCUMENT TITLE: ELECTRIC ESD NEMA 4X CABLE CHECK RECEPTACLE</p> <p>APPLICATION DATA SHEET</p>

 <p>Vantage Technology LLC 4675 South Windermere Street Englewood, Colorado USA 80110 Phone: 303-761-2121 ~ Fax: 303-789-4215 Email: service@vantagexp.com ~ Website: www.vantagexp.com</p>	SHEET: 1 OF 1
DOCUMENT NUMBER: ADS-V-70009-N4X-2G	