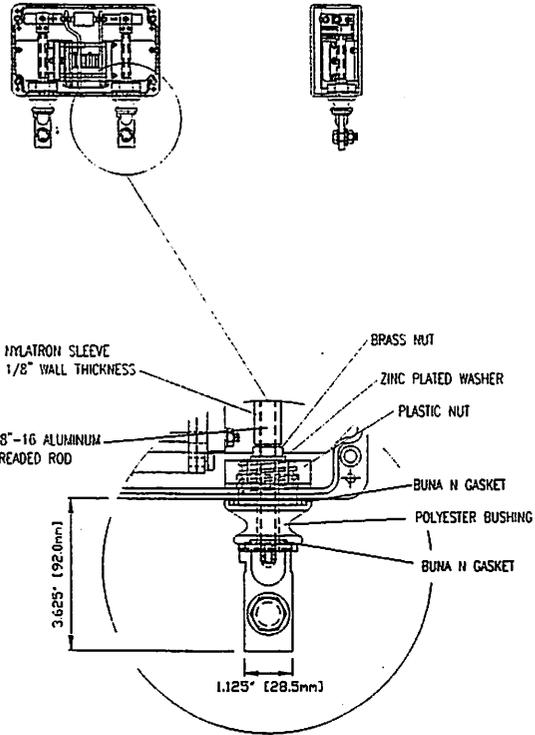


TYPICAL FRONT VIEW OF ENCLOSURE

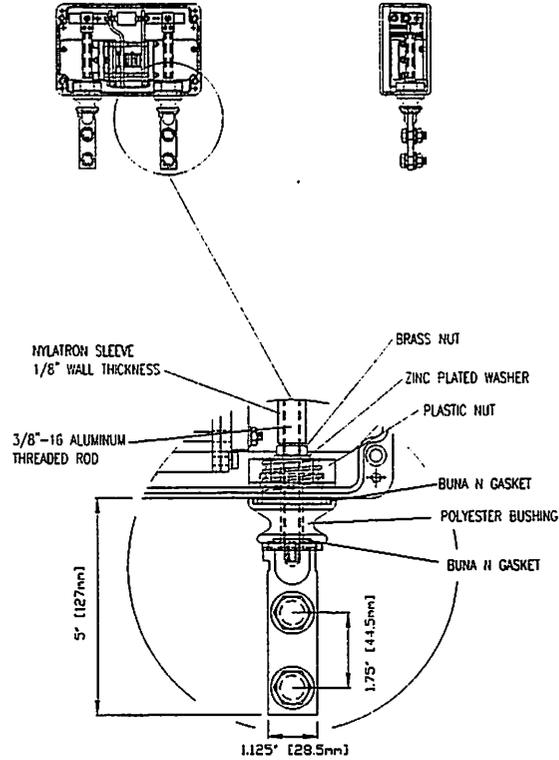
TYPICAL SIDE VIEW



TWO (2) EXTERNAL TERMINAL PADS,
1 BOLT PATTERN
ORDER CODE: 1STD
FIGURE: 1

TYPICAL FRONT VIEW OF ENCLOSURE

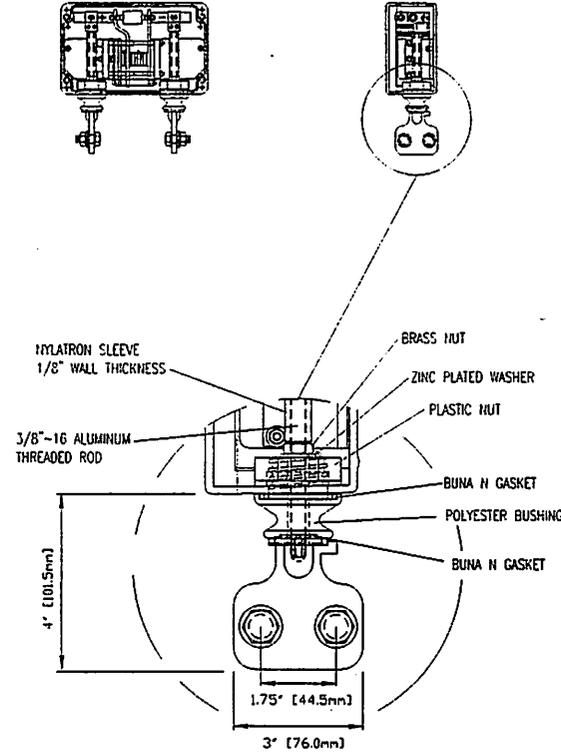
TYPICAL SIDE VIEW



TWO (2) EXTERNAL TERMINAL PADS,
2 BOLT PATTERN, NEMA-2 IN-LINE
ORDER CODE: 2IL
FIGURE: 2

TYPICAL FRONT VIEW OF ENCLOSURE

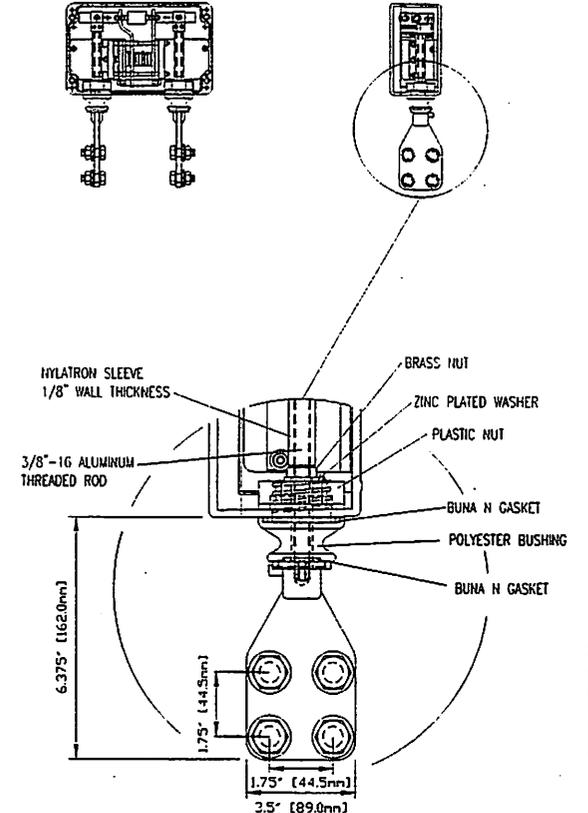
TYPICAL SIDE VIEW



TWO (2) EXTERNAL TERMINAL PADS,
2 BOLT PATTERN, COMPACT 2
ORDER CODE: 2STD
FIGURE: 3

TYPICAL FRONT VIEW OF ENCLOSURE

TYPICAL SIDE VIEW



TWO (2) EXTERNAL TERMINAL PADS,
4 BOLT PATTERN, COMPACT 4
ORDER CODE: 4STD
FIGURE: 4

NOTES:

- 1) Not drawn to scale.
- 2) Nominal Dimensions.
- 3) All dimensions are approximate.
- 4) All dimensions are shown with both metric & imperial units and are governed by the imperial measurements as shown.
- 5) The 3/8" Aluminum threaded rod is screwed directly into each external terminal pad; also screwed directly and connected to the internal terminal lug, no modification required.
- 6) Each external terminal pad is furnished with 1/2"-13 UNC X 1-3/4" Stainless Steel hex Bolts, complete with Washers, Lock washers, and Nuts.
- 7) The external terminal pads are furnished with Buna N Gasket constructed of Nitrile Buna N material, and positioned in a groove, providing IP6x by means of compression from the polyester bushing, compressed by the brass nut.
- 8) While published statements are believed to be accurate, they are offered as suggestions only. Any use thereof is at the user's independent discretion.
- 9) This drawing remains the property of Interprovincial Corrosion Control Company Ltd.

No.	Date	By	Revision	Chk'd by	Date
0	MAY 19/2014	H.O.	ISSUED FOR APPROVAL	<i>[Signature]</i>	MAY 19/2014

**INTERPROVINCIAL
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Project	
Model No.	SSP-ATEX-1STD, SSP-ATEX-2IL, SSP-ATEX-2STD, SSP-ATEX-4STD

Title	
RUSTROL® CATHODIC ISOLATOR® MODEL: SSP-ATEX (TYPE A0) OPTIONAL EXTERNAL TERMINAL PADS	
Drawing No.	Rev.
SSP-15A	0