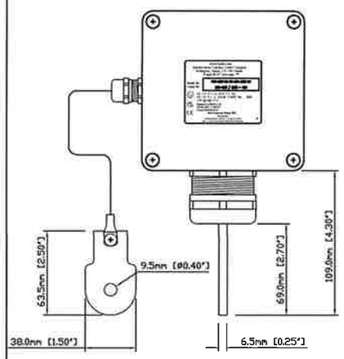
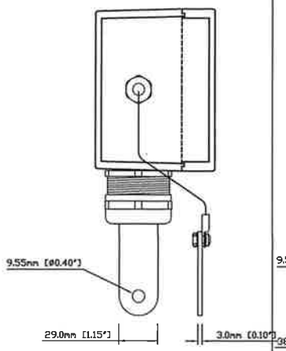
TYPICAL FRONT VIEW OF ENCLOSURE



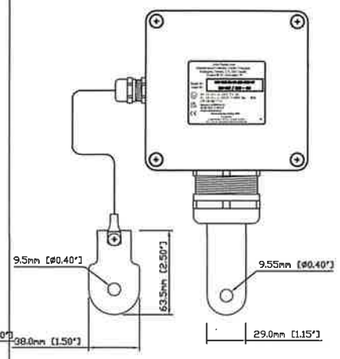
TYPICAL SIDE VIEW



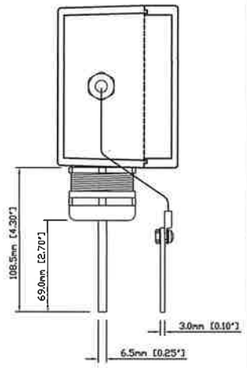
STANDARD TERMINAL POST

ORDER CODE: FMA
FIGURE: 1

TYPICAL FRONT VIEW OF ENCLOSURE



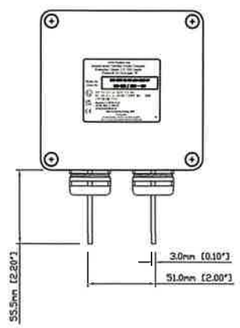
TYPICAL SIDE VIEW



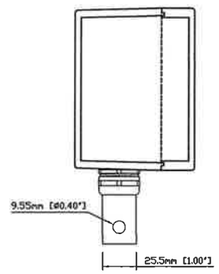
OPTIONAL TERMINAL POST
(PERPENDICULAR TO STANDARD TERMINAL POST)

ORDER CODE: OT
FIGURE: 2

TYPICAL FRONT VIEW OF ENCLOSURE



TYPICAL SIDE VIEW

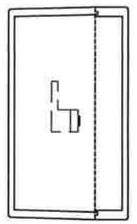


DUAL TERMINAL POST

ORDER CODE: DT
FIGURE: 3

TYPICAL FRONT VIEW OF ENCLOSURE

TYPICAL SIDE VIEW



INTERNAL TERMINAL POST

ORDER CODE: IT
FIGURE: 4

NOTES:

1. NOT DRAWN TO SCALE.
2. NOMINAL DIMENSIONS, ALL DIMENSIONS ARE APPROXIMATE.
3. ALL DIMENSIONS ARE SHOWN WITH BOTH METRIC & IMPERIAL UNITS AND ARE GOVERNED BY THE IMPERIAL MEASUREMENT AS SHOWN.
4. EACH EXTERNAL TERMINAL PAD IS FURNISHED WITH ⅜"-16 UNC x 1" STAINLESS STEEL HEX HEAD BOLTS, COMPLETE WITH WASHER, LOCK WASHER AND NUT.
5. THE ENCLOSURE OF THE STANDARD TERMINAL POST, FIGURE: 1 (FMA), OPTIONAL TERMINAL POST, FIGURE: 2 (OT), OR DUAL TERMINAL POST, FIGURE: 3 (DT), SHALL BE FITTED WITH SUITABLE ATEX AND IECEx APPROVED CABLE GLANDS; CABLE GLANDS MUST MAINTAIN IP67 (e.g. HUMMEL, HSK-M-FLAKA-EX 1689****.**; JACOB, EX-CABLE GLAND 50.6xx M/Ex.)
6. THE ENCLOSURE OF THE INTERNAL TERMINAL POST SHALL BE FITTED WITH SUITABLE ATEX AND IECEx APPROVED CABLE GLANDS BY THE "END USER"; CABLE GLANDS MUST MAINTAIN IP67, EACH TERMINAL LUG IS FITTED WITH STAINLESS STEEL BOLT, WASHER, LOCK WASHER AND NUT.
7. ICCC IS NOT LIABLE FOR DAMAGES CAUSED BY INCOMPATIBILITY OF ANY NON-RUSTROL® COMPONENT CONNECTED TO THE RUSTROL® SYSTEM.
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 CORROSION CONTROL LTD.

No.	Date	By	Revision	Chk'd By
0	MAR 28/2015	HO	ISSUED FOR ATEX CERTIFICATION	
1	OCT 19/2026	LCR	AMENDED CERTIFICATION LOGOS	

Date: MAY 28/2015
Designed: WBR
Detailed: HO
Checked: AE

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Project: RUSTROL® DC-DECOUPLER™
MODEL: DCD

Model No.
DCD-ATEX-FMA
DCD-ATEX-OT
DCD-ATEX-DT
DCD-ATEX-IT

Title: DCD DC DECOUPLER™

Drawing No.: DCD-04
Rev.: 1