



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) EACH EXTERNAL TERMINAL PAD IS FURNISHED WITH $\frac{3}{8}$ "-16 UNC x 1" STAINLESS STEEL HEX HEAD BOLTS, COMPLETE WITH WASHER, LOCK WASHER AND NUT.
- 6) 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)
- 7) 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.
- 8) THE DRAWING REMAINS THE PROPERTY OF INTERPROVINCIAL CORROSION CONTROL COMPANY LTD.
- 9) WHILE PUBLISHED STATEMENTS ARE BELIEVED TO BE ACCURATE, THEY ARE OFFERED AS SUGGESTIONS ONLY. ANY USE THEREOF IS AT THE USER'S INDEPENDENT DISCRETION.

No.	Date	By	Revision	Chk'd By	Date
0	MAR 28/2015	H.O.	ISSUED FOR ATEX CERTIFICATION	<i>Awad</i>	MAY 28/2015
				Designed	
				w.B.R.	
				Detailed	
				H.O.	
				Checked	
				A.E.	

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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** TM **DC** TM **DECOUPLER**

Drawing No. **DCD-04** Rev. **0**