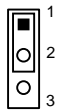


NOTES:

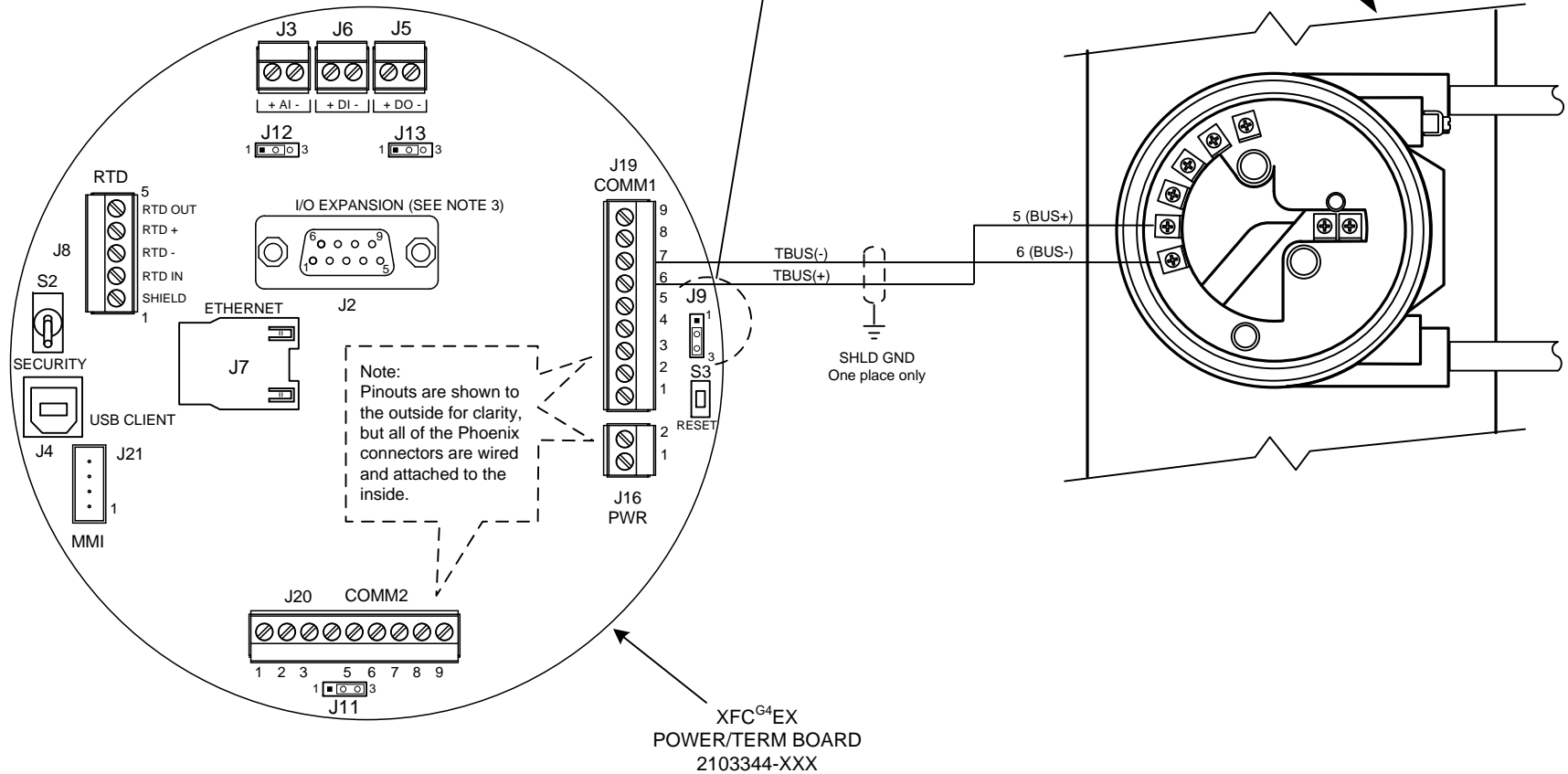
1. **WARNING:** This drawing does not completely illustrate the installation methods required for hazardous locations. Prior to any installation in a Classified Hazardous Location, verify installation methods by the Control Drawing referenced on the product's name tag and national and local codes.
2. In this configuration, the Micro Motion 1700/2700 Coriolis Unit power is supplied by the customer.

J9



Daisy-chained XFC^{G4}EXs on COMM 1

To terminate the COMM1 Buss on the Power/Term board:
 If this is the last board on the buss, or if it is the only board, jumper J9, Pin 1 to Pin 2.
 For all intermediate boards, jumper J9, Pin 2 to Pin 3



REF: N/A

	TOTALFLOW	ACTION	DOC TYPE	TITLE	DWG NO.	REV	SHEET
	Products	L22144	UD	XFC ^{G4} EX (2103344 BOARD) COMM1 TO MICRO MOTION 1700/2700 CORIOLIS (RS-485)	2104235	AA	1 OF 1