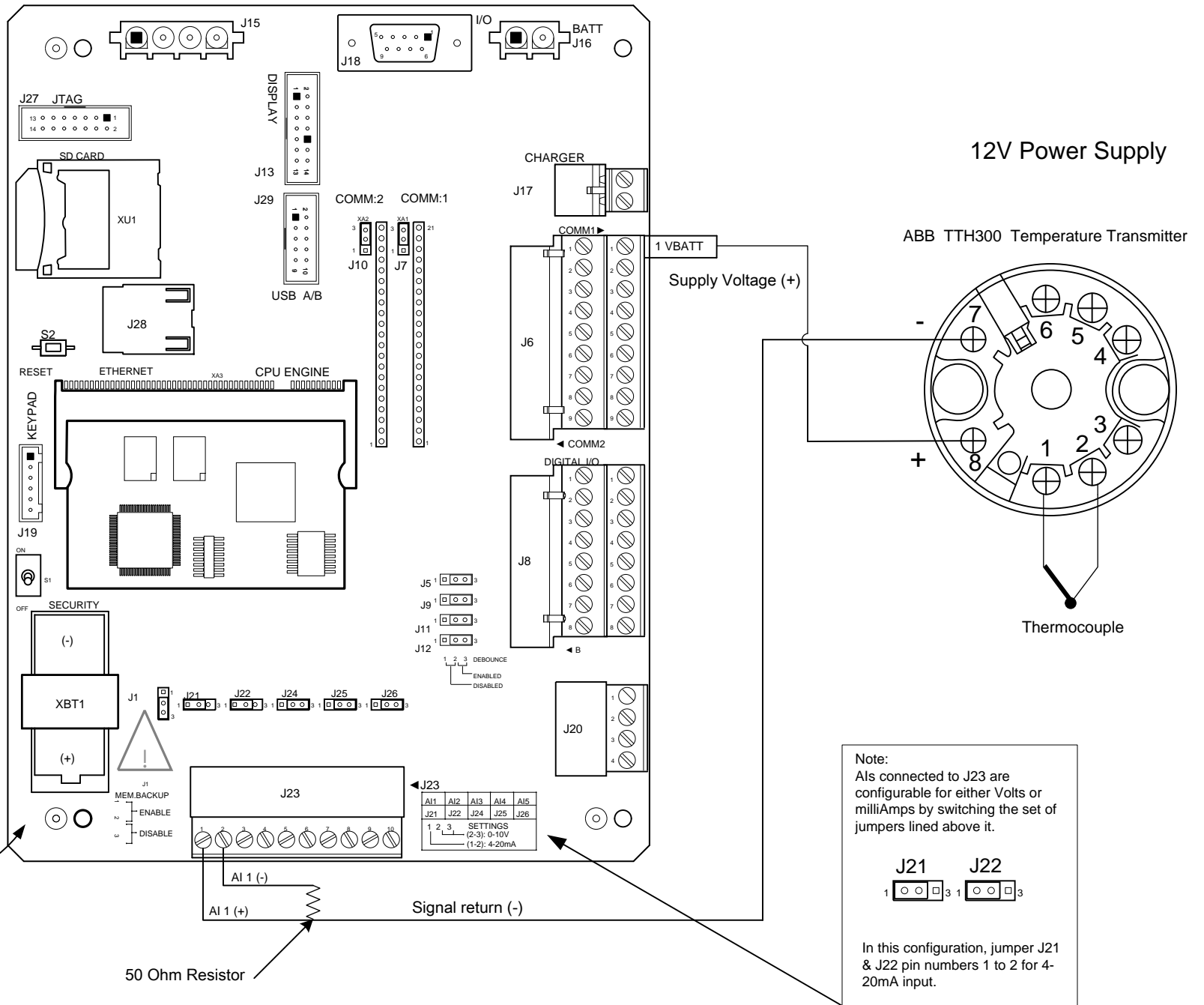


**NOTES:**

1. **WARNING:** This drawing does not 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. This is for a 12V power supply system.



XRC<sup>G4</sup> (2103329) Board

50 Ohm Resistor

Note:  
AIs connected to J23 are configurable for either Volts or milliAmps by switching the set of jumpers lined above it.

J21      J22

In this configuration, jumper J21 & J22 pin numbers 1 to 2 for 4-20mA input.

REF: NA

<b>ABB</b>	TOTALFLOW	ACTION	DOC TYPE	TITLE	DWG NO.	REV	SHEET
	Products	Lxxxx	UD	XRC <sup>G4</sup> (2103329 BD) AI TO TTH300 TEMPERATURE TRANSMITTER WITH 12V POWER	2105038	AA	1 OF 1