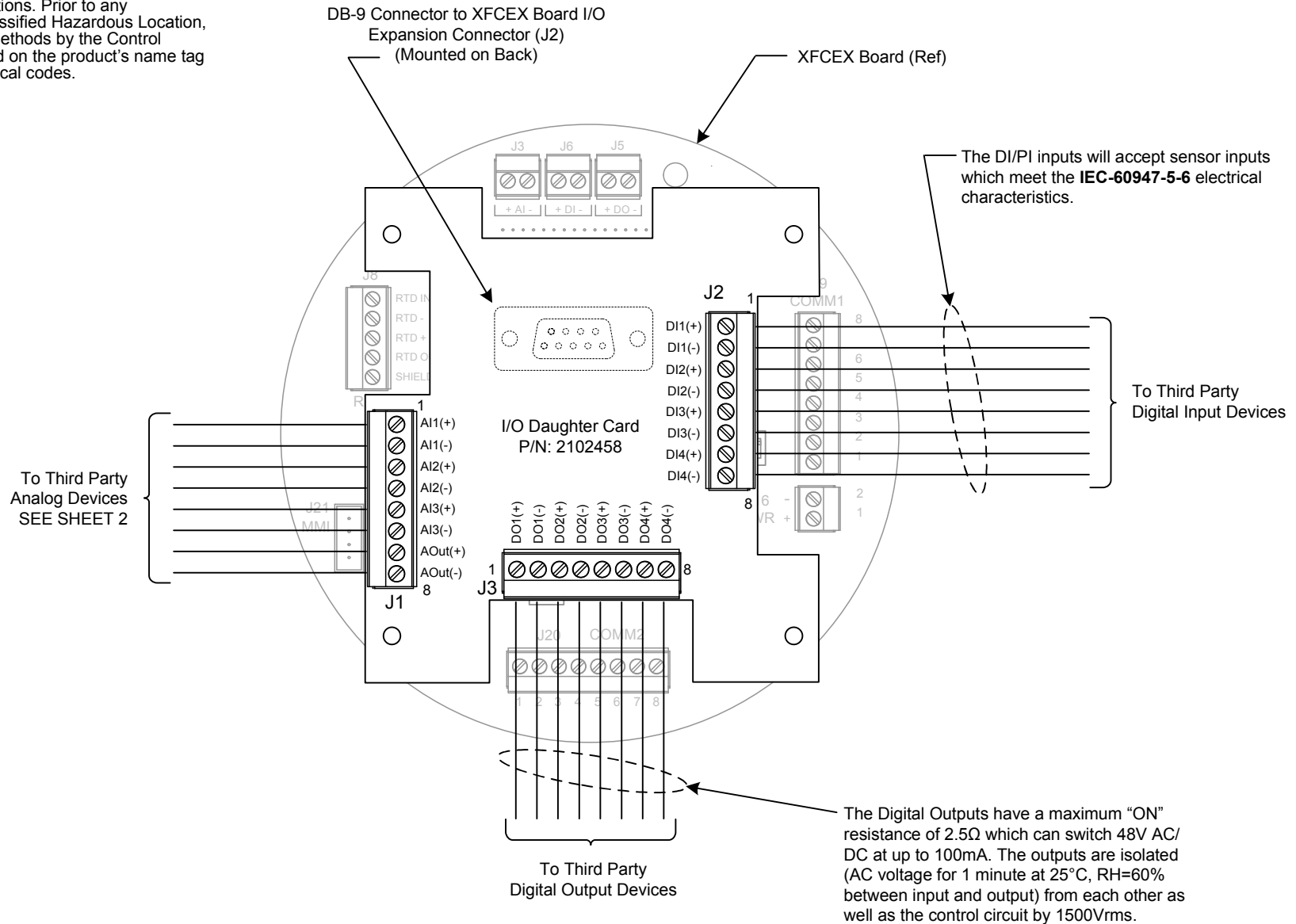


NOTES:

1. **WARNING:** This drawing does not illustrate completely 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.



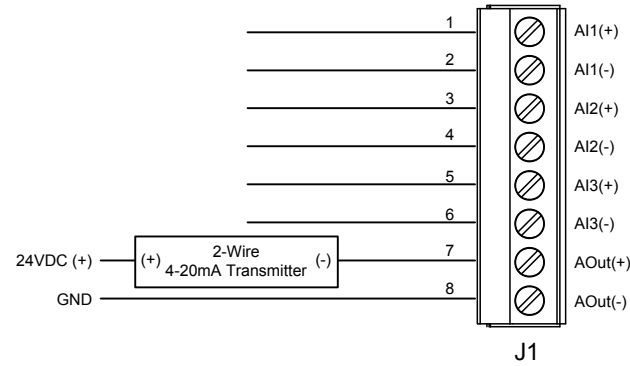
REF: N/A

	TOTALFLOW Products	ACTION	DOC TYPE	TITLE	DWG NO.	REV	SHEET
		L19735	UD	XFC6200/6201EX I/O DAUGHTER CARD (2102485 BD) GENERIC WIRING DIAGRAM	2103176	AA	1 OF 2

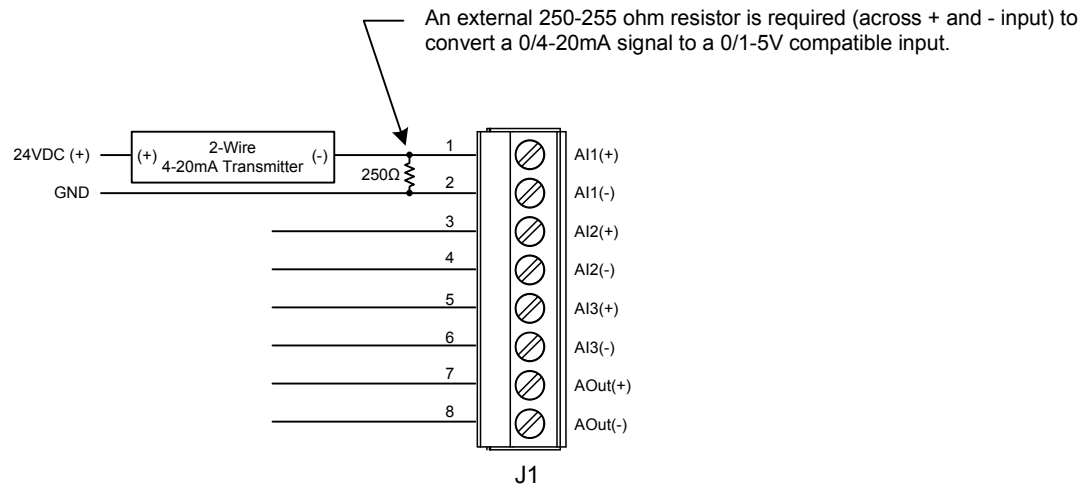
NOTES:

1. **WARNING:** This drawing does not illustrate completely 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.

**The 0-20.48mA Analog Output circuit is "SINK" mode only
(requires use of external supply)**



Typical connection of 2 wire 4-20mA transmitter



The input range is 0-10.34 volts for the three 0-5V analog inputs (AI1, AI2 & AI3). The inputs have a low-pass filter -3dB point of 100Hz. Sourcing Device must be capable of driving 10K input impedance.

REF: N/A

ABB TOTALFLOW Products	ACTION	DOC TYPE	TITLE	DWG NO.	REV	SHEET
	L19735	UD	XFC6200/6201EX I/O DAUGHTER CARD (2102485 BD) GENERIC WIRING DIAGRAM	2103176	AA	2 OF 2