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 drawing is for a 12V system.

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**ABB Model 2600T Transmitter**

- **VBATT** (Supply Voltage+)
- **Signal return (-)**

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

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

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**50 Ohm Resistor**

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