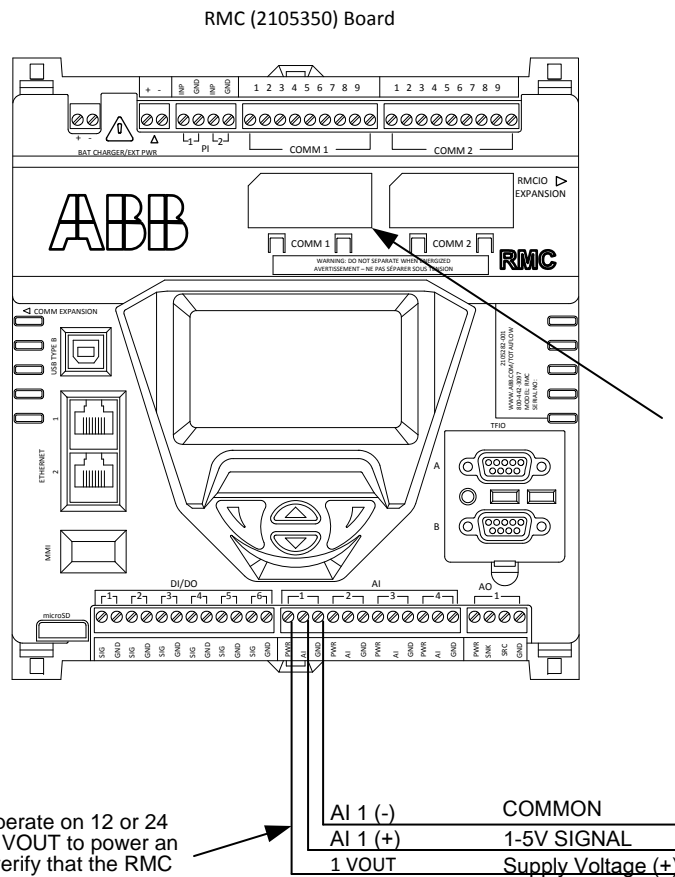


NOTES:

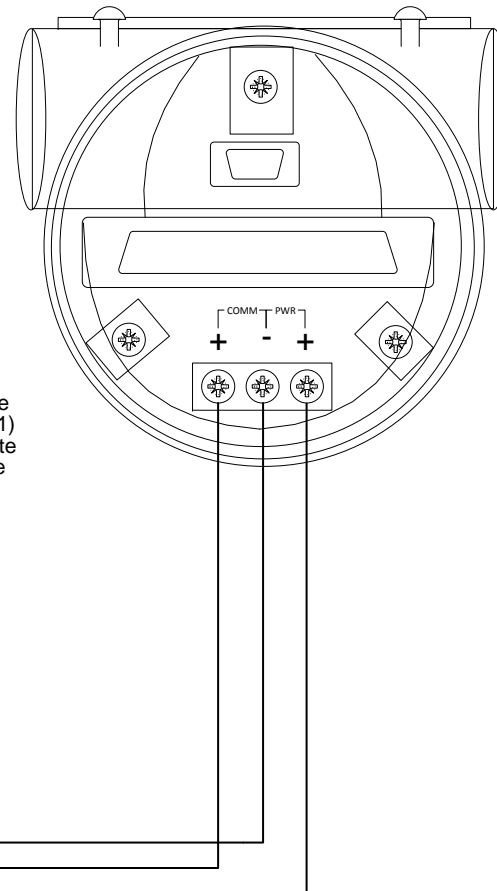
1. **WARNING:** This drawing does not illustrate the installation methods required for hazardous locations. Prior to any installation in a Classified Hazardous Location, verify installation methods by the Control Drawing referenced on the product's name tag and national and local codes.
2. This drawing is for a 12V system.

RMC COMM PORT PINOUTS			
PIN	RS-232	RS-422	RS-485
1	Voltage Out (VOUT)	Voltage Out (VOUT)	Voltage Out (VOUT)
2	Ground (GND)	Ground (GND)	Ground (GND)
3	Switched voltage (Sw VOUT)	Switched voltage (Sw VOUT)	Switched voltage (Sw VOUT)
4	Operate (OPER)	Operate (OPER)	Operate (OPER)
5	Remote request to send (RRTS)	Remote request to send (RRTS)	Remote request to send (RRTS)
6	Request to send (RTS)	Transmit bus+ (TBUS+)	Transmit bus+ (TBUS+)
7	Transmit data (TX)	Transmit bus- (TBUS-)	Transmit bus- (TBUS-)
8	Receive Data (RX)	Receive bus+ (RBUS+)	Not Used
9	Clear to send (CTS)	Receive bus- (RBUS-)	Not Used



The RMC can operate on 12 or 24 volts DC. If using VOUT to power an external device verify that the RMC supply voltage is compatible with the external device.

ABB Model 2600T Transmitter
Output signal 1-5 Volt



TOTALFLOW
Products

ACTION
L36373

DOC TYPE
UD

TITLE
RMC (2105350 BD) AI to ABB 266HSH 1-5V Pressure Transmitter using a 12V System

DWG NO.
2105603

REV
AA

SHEET
1 OF 1