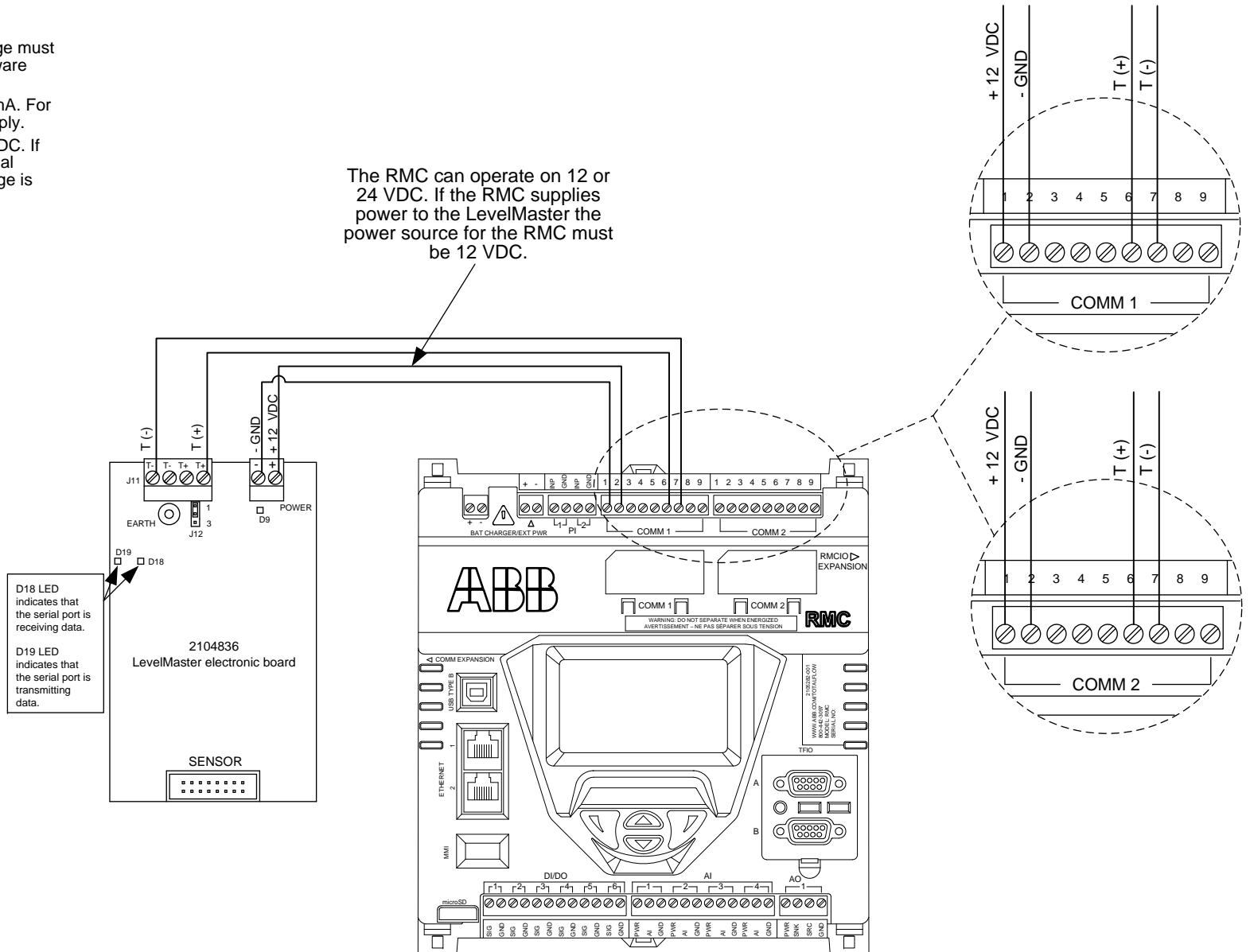


NOTES:

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. Termination methods for COMM ports 1 and 2 are the same. All notes apply.
3. The RMC supports dry contacts and wet contacts. If using wet contacts the voltage must be 12-24 VDC. The contact type is software selectable.
4. Power current is internally limited at 23 mA. For more current use an external power supply.
5. The RMC can operate on 12 or 24 volts DC. If using VOUT or PWR to power an external device, verify that the RMC supply voltage is compatible with the external device.

The RMC can operate on 12 or 24 VDC. If the RMC supplies power to the LevelMaster the power source for the RMC must be 12 VDC.



D18 LED indicates that the serial port is receiving data.  
D19 LED indicates that the serial port is transmitting data.

<b>ABB</b>	TOTALFLOW	ACTION	DOC TYPE	TITLE	DWG NO.	REV	SHEET
	Products	L37269	UD	RMC (2105350 BD) CONNECTED TO LEVELMASTER (2104836 BD)	2105831	AA	1 OF 1