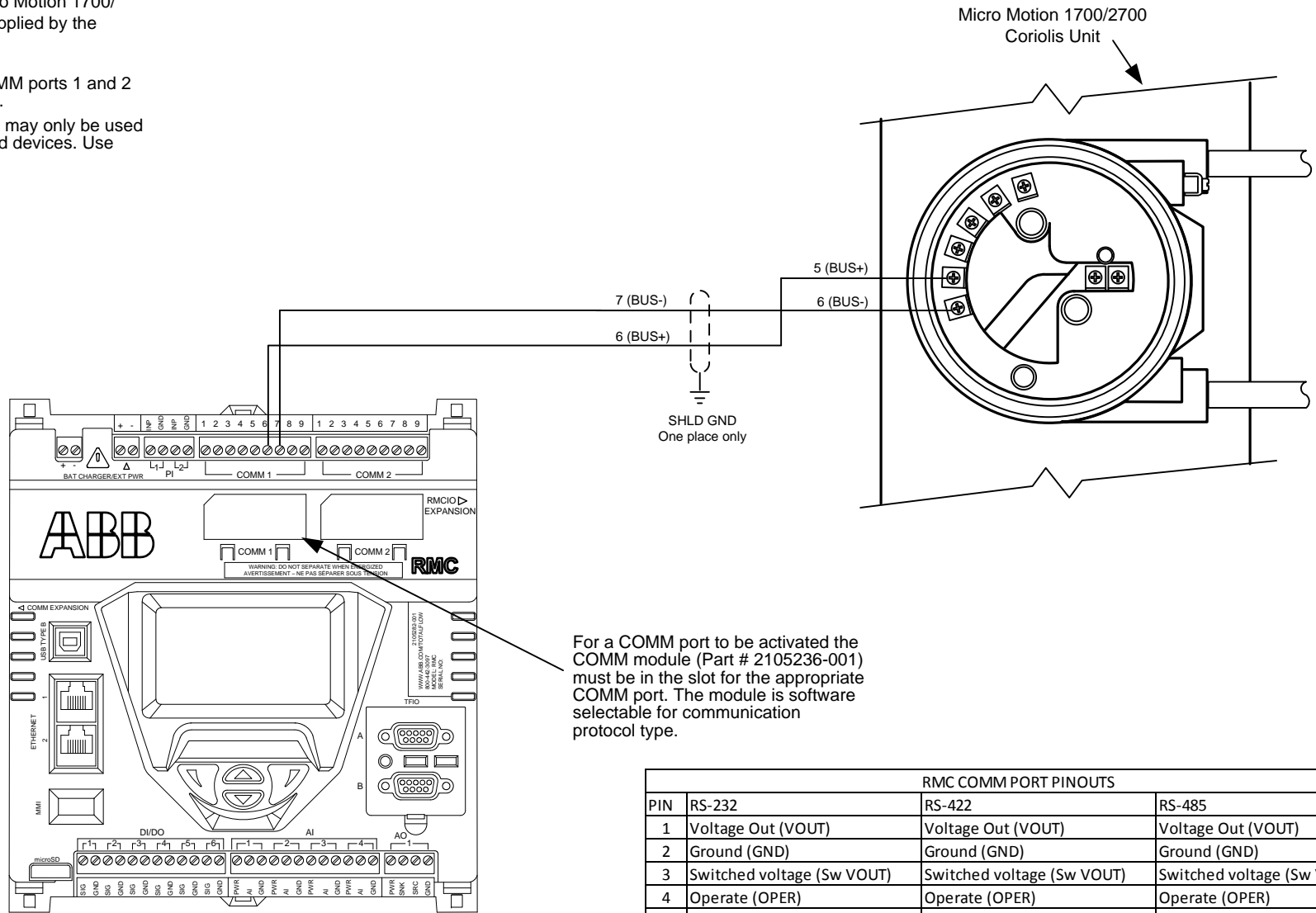


**NOTES:**

1. **WARNING:** This drawing does not completely 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. In this configuration, the Micro Motion 1700/2700 Coriolis Unit power is supplied by the customer.
3. Termination methods for COMM ports 1 and 2 are the same. All notes apply.
4. In this configuration COMM 1 may only be used to communicate with the listed devices. Use COMM 2 for other devices.



RMC (2105350) Board

For a COMM port to be activated the COMM module (Part # 2105236-001) must be in the slot for the appropriate COMM port. The module is software selectable for communication protocol type.

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