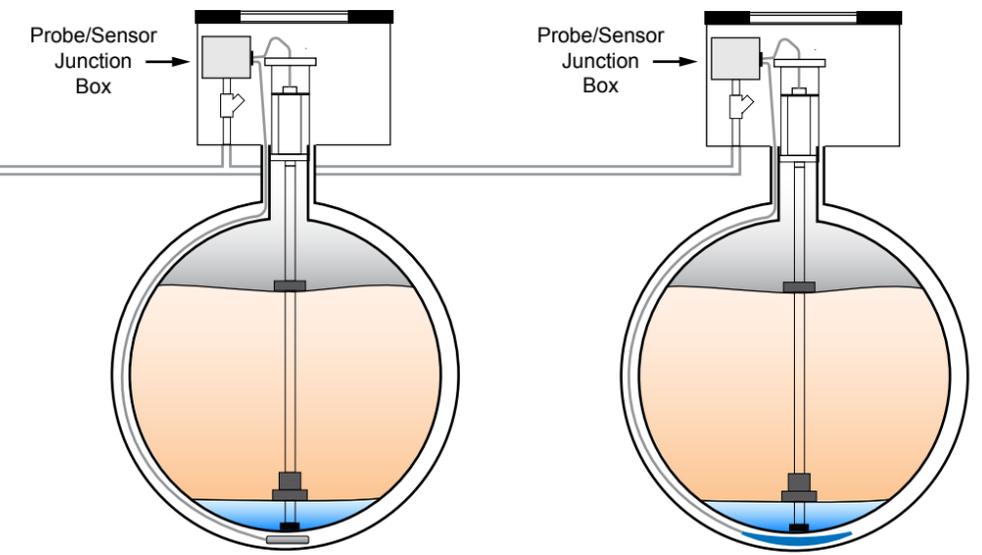


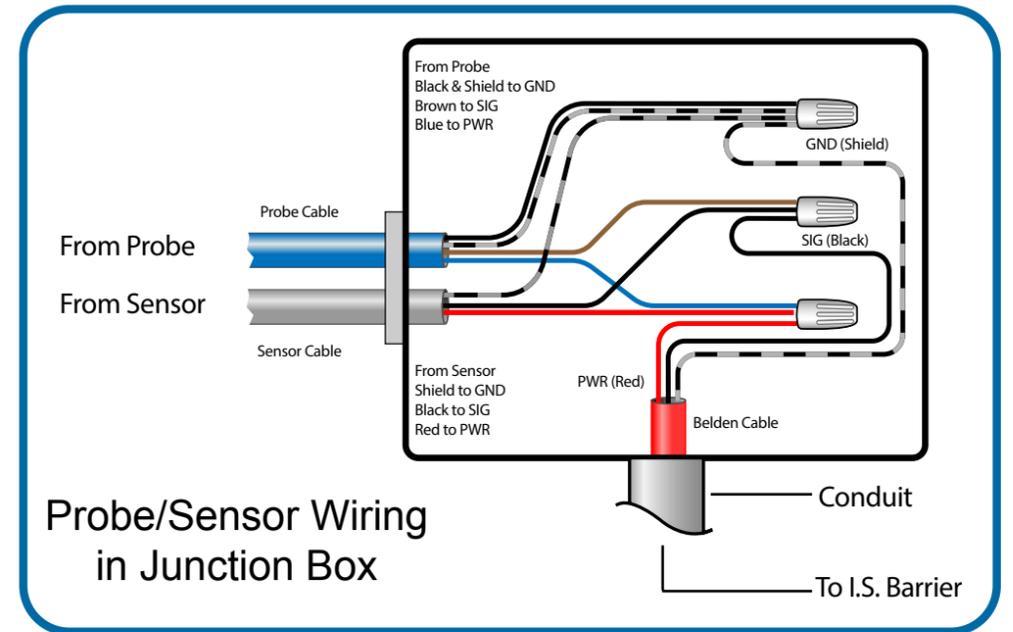
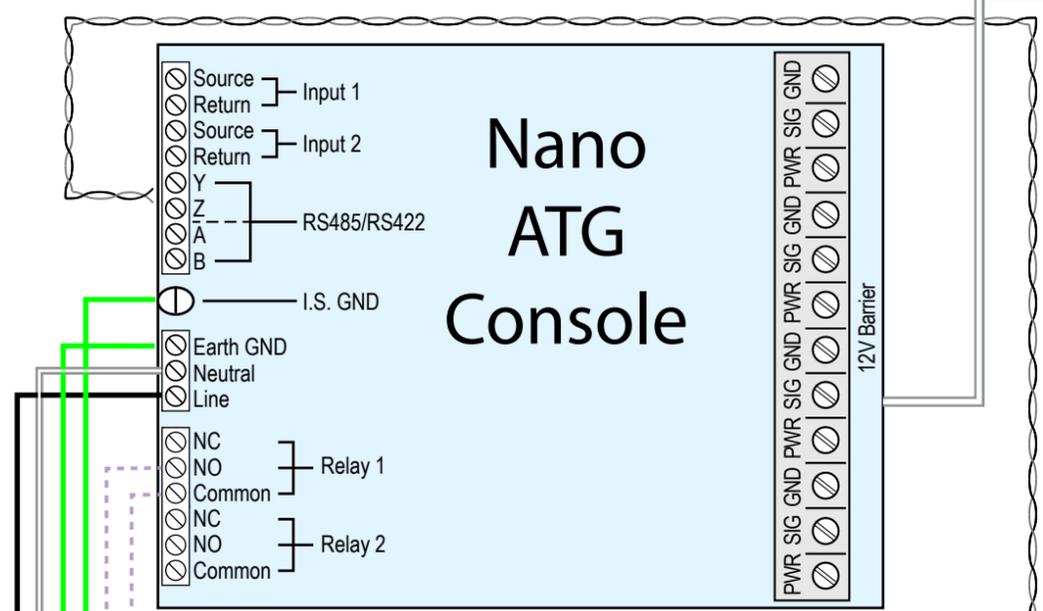
924B Mag Probes and Smart Sensors may be wired in parallel with one home run. Refer to M2010 Nano Installation Guide for details on mixed multi-drop capabilities of the Nano console.



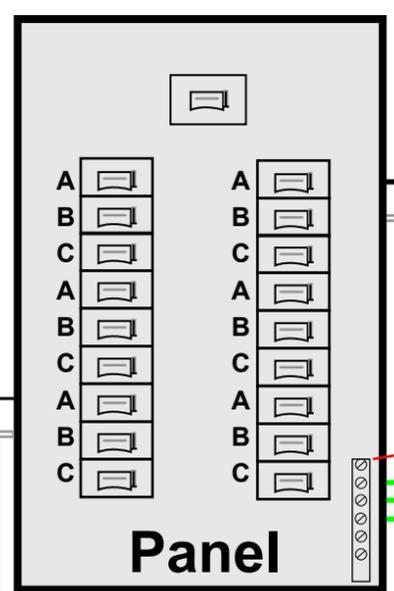
Recommended cable: Belden #88760 (shielded 2-wire twisted pair)



**NOTE:** No splices allowed between last device connection and I.S. barrier.

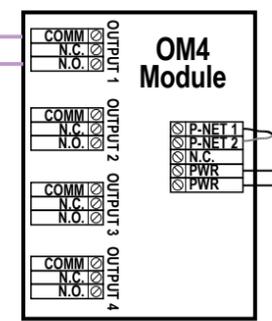


Line, Neutral, Ground minimum 14 AWG stranded copper



**CAUTION:** All OPW equipment MUST be on the same phase!

12 AWG minimum stranded copper for I.S. Ground



OM4 Module Power Transformer 110/120 V Receptacle

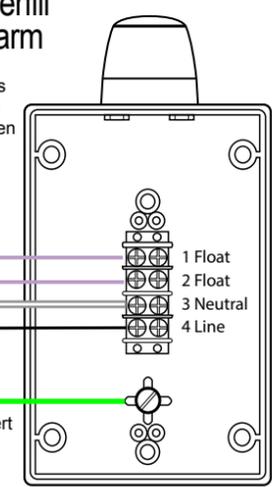
**NOTE:** All Grounding Connections must connect to Service Panel Ground Lugs

Line, Neutral, Ground minimum 14 AWG stranded copper

Twisted-Pair Petro-Net Cable Part # 12-1029 to Console

Tank Overfill Alarm

**NOTE:** If a continuous alarm is needed, wire Normally Closed (Open Under Power)



**NOTE:** Tank Alert Ground must connect to Service Panel Ground Lugs

**IMPORTANT:** All field wiring must comply with NFPA 30A & 70 as well as all national, state and local electrical codes.

**Field Wiring Diagram**  
M2018 Rev. 0