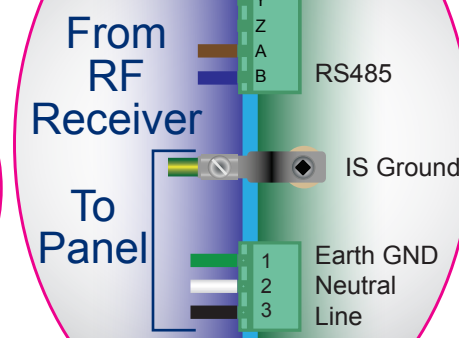
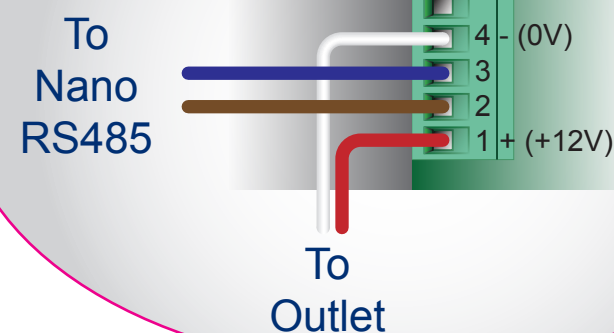
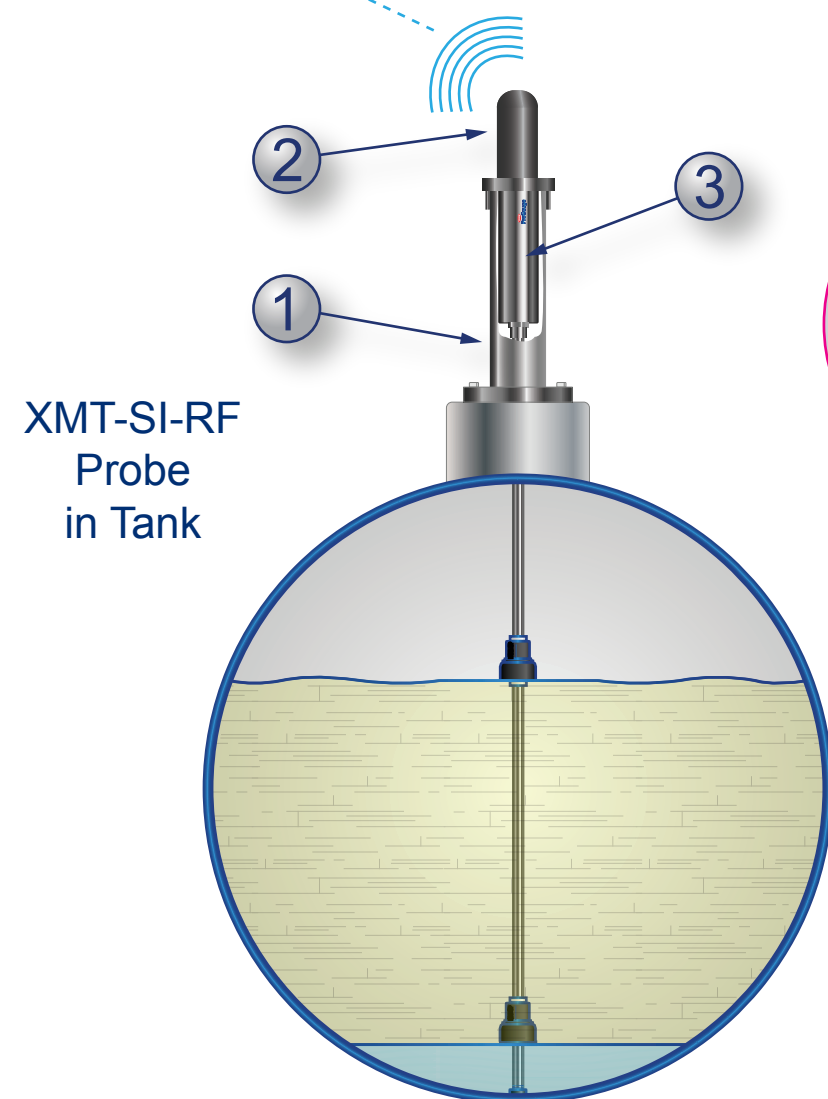
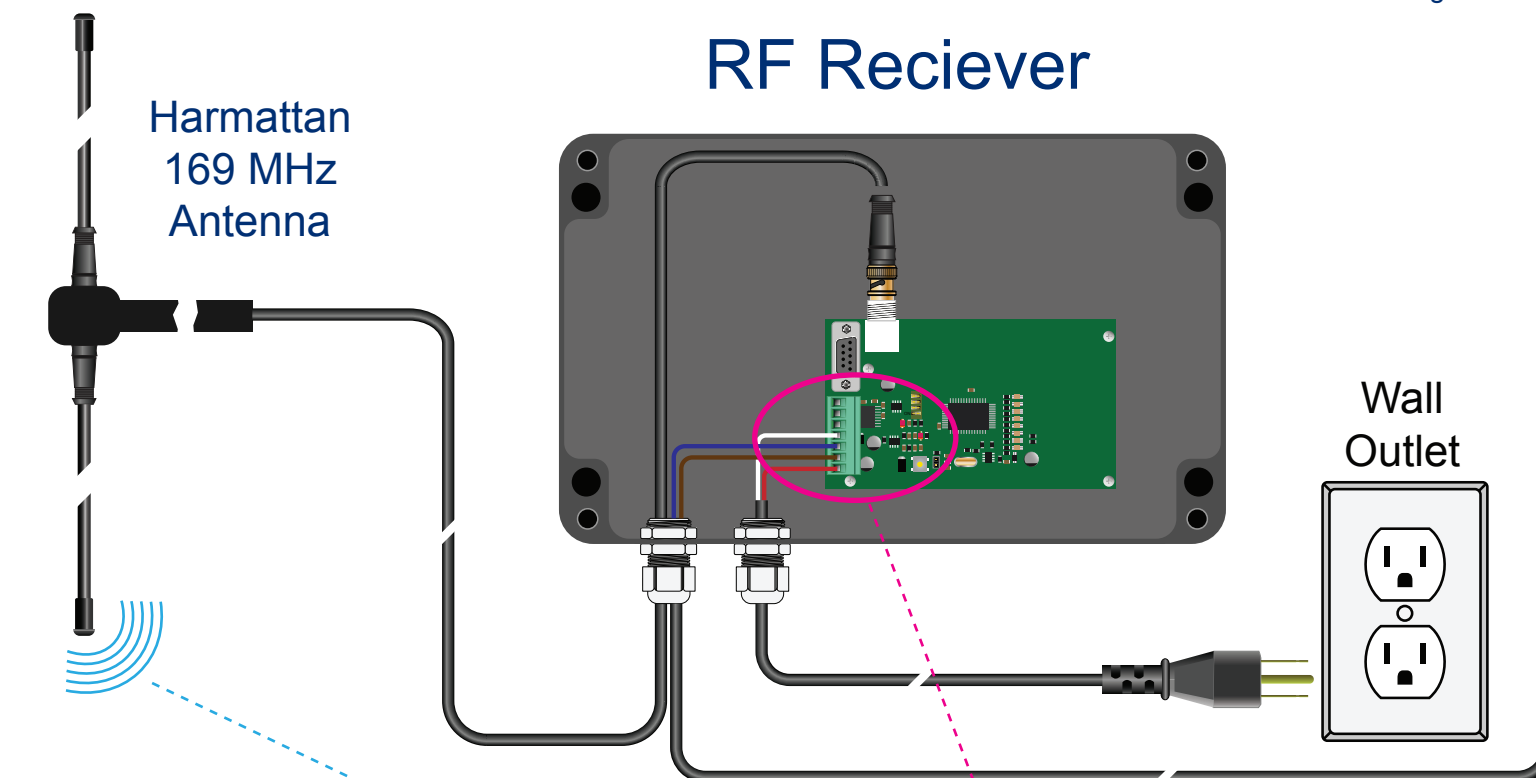


Wiring Diagram

OPW Nano with ProGauge XMT-SI-RF Probes.

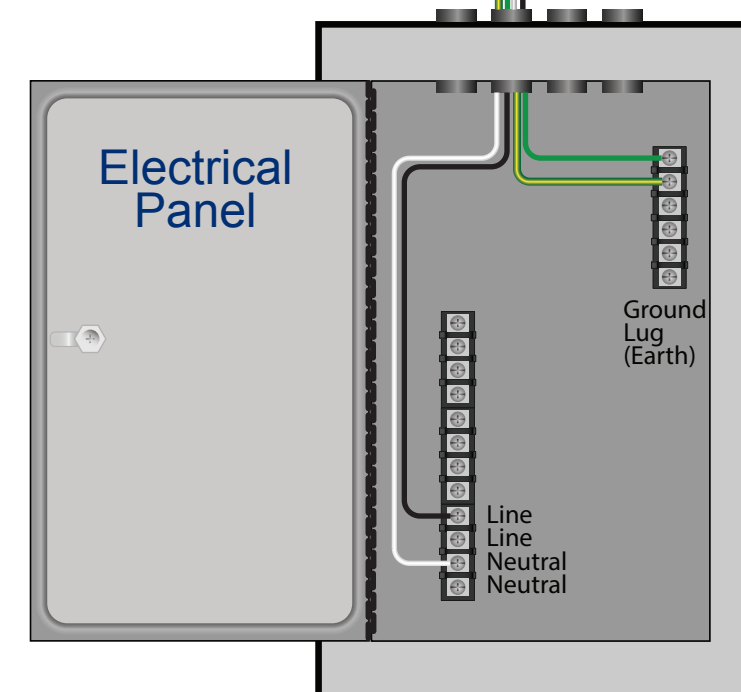
NANO Console

RF Reciever



Line, Neutral, Ground:
minimum 2.5 mm² (14 AWG) stranded copper

I.S. Ground:
minimum 4.0 mm² (12 AWG) stranded copper



Legend:
1. Riser 2" sch. 40 (min I.D. 52 mm)
2. Anti-static cap (covers the probe antenna)
3. Progaug XMT-SI-RF probe. Up to 12 tanks can be monitored by the Nano.

NOTE:
The Probe Antenna must be above the top of the riser.

M2018-PG-RF Wiring Diagram

OPW Nano with Progaug
XMT-SI-RF Probes

Rev. 0

3/20/2019

DOVER
FUELING SOLUTIONS

For optimum print view, set print properties for 11(H) X 17(W) paper, landscape orientation.