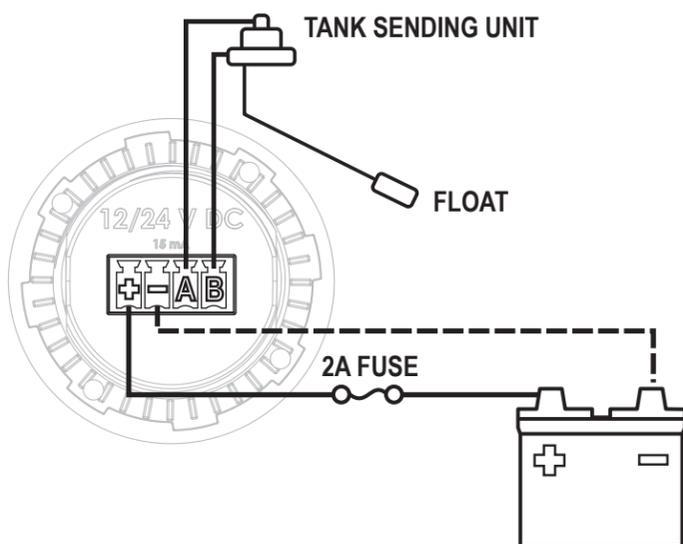


# Mini OLED Tank Meter Schematics

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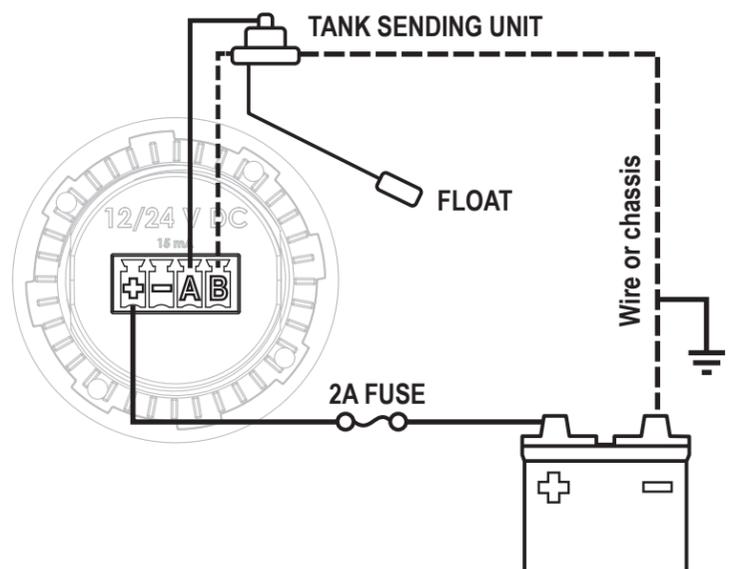
## North American Sending Units 240Ω-33Ω

Use this diagram for (240Ω-33Ω) sender when tank sender body is not connected to DC negative.



Note: Polarity on the “+” and “-“ pins is used to select North American (240Ω-33Ω) or European (10Ω-180Ω) sender.

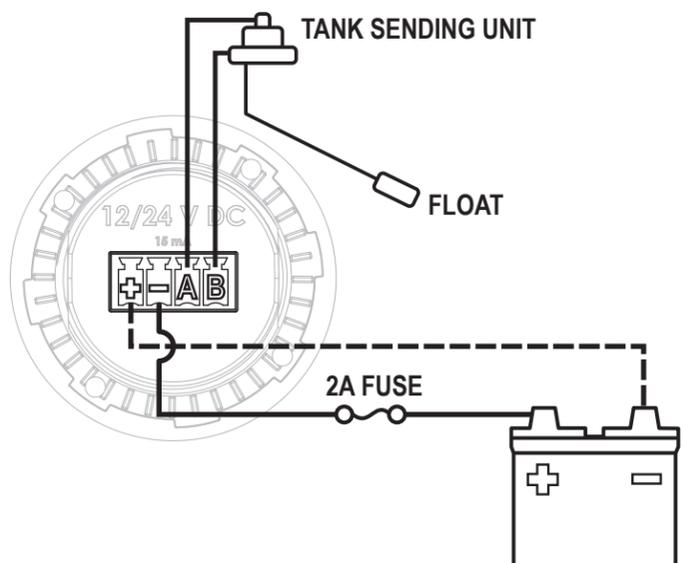
Use this diagram for a (240Ω-33Ω) sender when tank sender body is connected to DC negative via wire or chassis.



Note: Polarity on the “+” and “-“ pins is used to select North American (240Ω-33Ω) or European (10Ω-180Ω) sender.

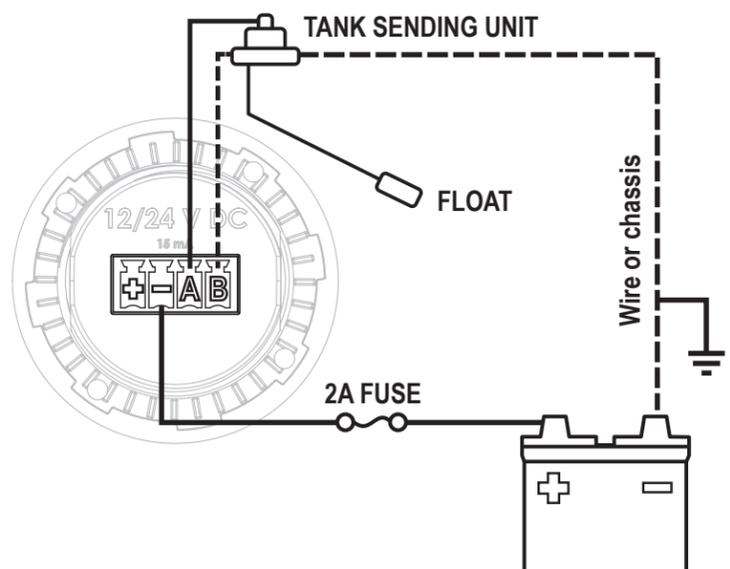
## European Sending Units 10Ω-180Ω

Use this diagram for (10Ω-180Ω) sender when tank sender body is not connected to DC negative.



Note: Polarity on the “+” and “-“ pins is used to select North American (240Ω-33Ω) or European (10Ω-180Ω) sender.

Use this diagram for a (10Ω-180Ω) sender when tank sender body is connected to DC negative via wire or chassis.



Note: Polarity on the “+” and “-“ pins is used to select North American (240Ω-33Ω) or European (10Ω-180Ω) sender.

### LEGEND

Positive ———  
 Negative - - - - -  
 Fuse 

NOTE: The diagrams above are intended for reference only. Consult an ABYC certified marine electrical professional for system design and circuit protection.