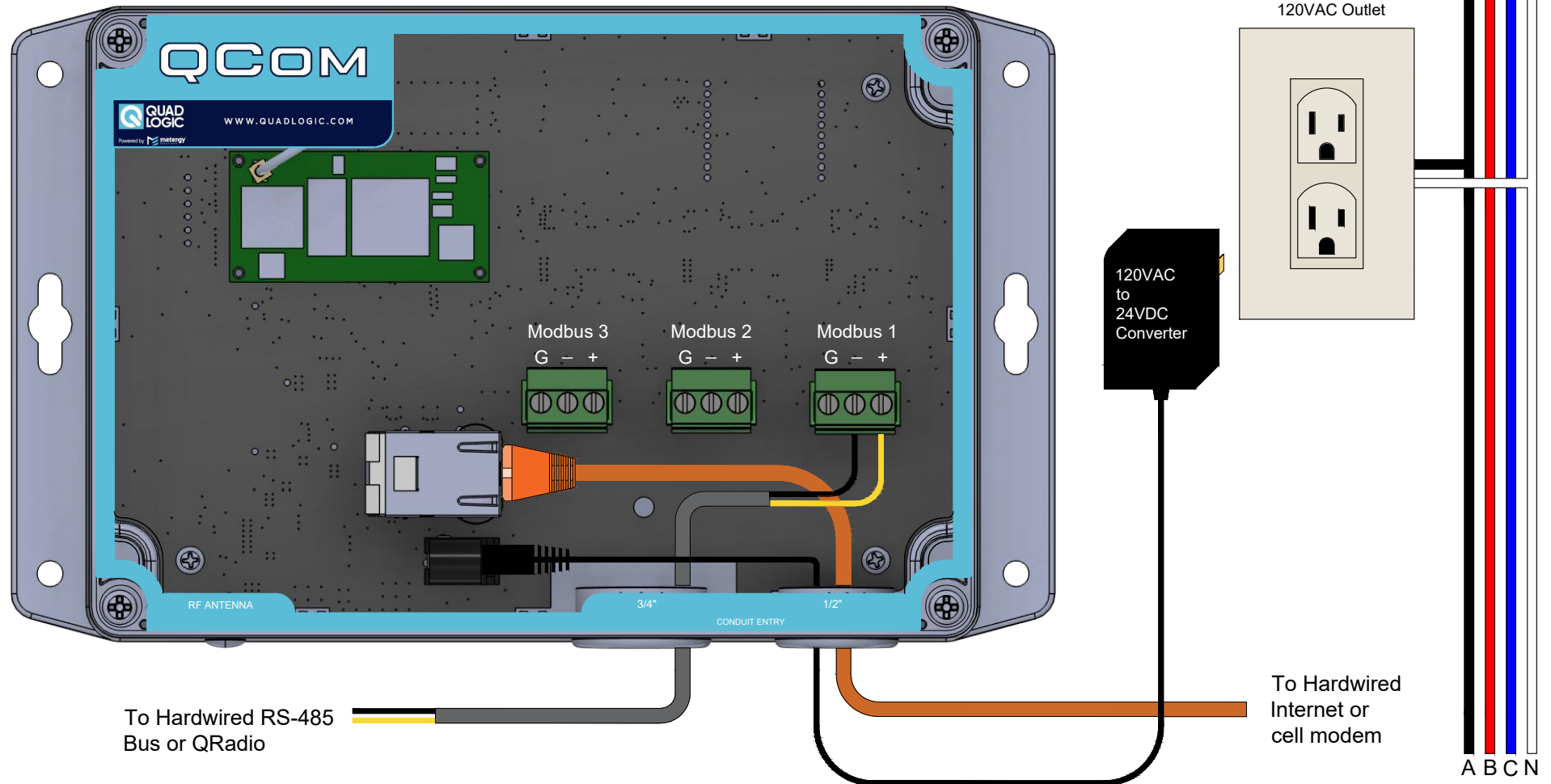


QCom Meter Data Hub Wiring Diagram



Notes:

- Follow local and national electrical codes when installing the QCom
- Remote data access requires a hardwired Ethernet cable with an Internet connection or, a wireless cell modem
- The QCom can accommodate up to three RS-485 Modbus networks
- See the QCom spec sheet for device quantity limits
- See QFamily RS-485 Wiring Guidelines at <https://www.quadlogic.com/support> for RS-485 wiring specs and recommendations

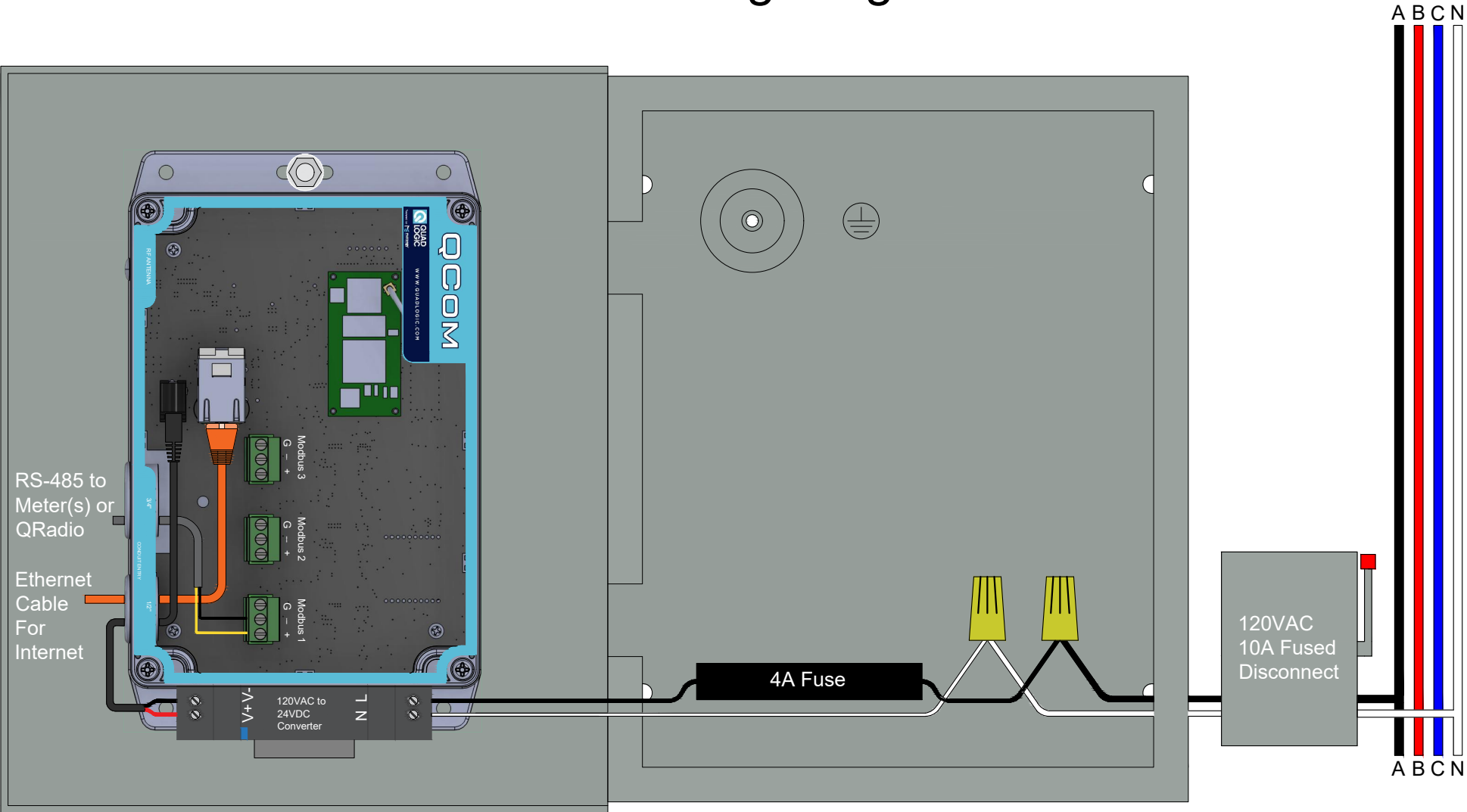
Quadlogic Controls Corp.
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Title: QCom Meter Data Hub Wiring Diagram	Desc: Wiring diagram for connecting power and communications to the QCom	
Designed by: Ishmael Romero	Date: 2/12/2026	Revision: B
Approved by:	Sheet: 1 of 2	Size: Not to scale

QCom Meter Data Hub Wiring Diagram With Enclosure



Notes:

- Follow local and national electrical codes when installing the QCom
- Remote data access requires a hardwired Ethernet cable with an Internet connection or, a wireless cell modem
- The QCom can accommodate up to three RS-485 Modbus networks, either hardwired or connected to a QRadio
- See the QCom spec sheet for device quantity limits
- See QFamily RS-485 Wiring Guidelines at <https://www.quadlogic.com/support> for RS-485 wiring specs and recommendations

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Title: QCom Meter Data Hub Wiring Diagram With Enclosure	Desc: Wiring diagram for connecting power and communications to the QCom that is installed with an enclosure	
Designed by: Ishmael Romero	Date: 2/12/2026	Revision: B
Approved by:	Sheet: 2 of 2	Size: Not to scale