

ROBERTS GORDON® Heating Controller – Serial Comms

Baud rate on a controller refers to the rate (speed) at which data is transmitted on the network. This is typically expressed in kilobits-per-second (kbps).

Selecting the incorrect baud rate can cause erratic behavior on the network.

When connecting BMS to the controller through BACnet MS/TP protocol, four parameters must be provided by the third party according to their system.

If not connected to BMS, there is no need to set these parameters.

BACnet Serial Comms

Device Node Address:

Data Bit:

Stop Bits:

Parity:

Baud Rate: