

InfraRay™ Modulating 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: | 123 |
| Data Bit: | 123 |
| Stop Bits: | 123 |
| Parity: | Item ▼ |
| Baud Rate: | Item ▼ |