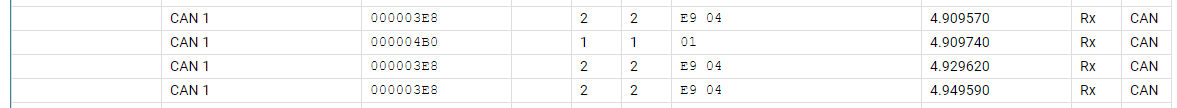
Can Diagnoses Notes

If you send an 8 byte message then only select the 1 byte using the mux block then the ISR does not consider the message read and holds it. Need to read in only the bytes your using.

When sending a 2byte (unit16 message) the high byte gets sent first the following is 0x04e9.

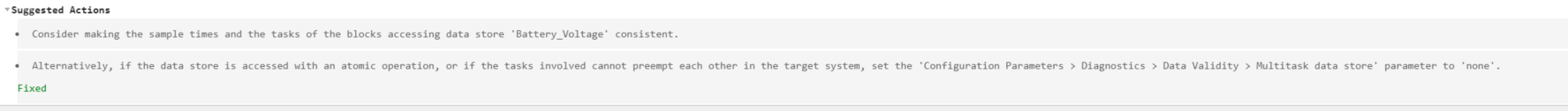


Use the byte reversal to send in the low-high order

The following messages demonstrate the cyclic messaging which enables communication with the inverters.

A screenshot of a computer

AI-generated content may be incorrect.



Might cause heaches but I think can be ignored