

- Make sure to give significant amount of time to receive answer
- might need more than 16 bits coming from the field module
 - especially if we want to send all info in one message
- we should think about moving the esp
 - also putting a real antenna on the lora for distance
 - edge of the board
 - should improve reliability and range
- Have to figure out power before we design a new board
- Think about timing on the LoRa signal
 - Give more time so as to avoid collision
- Addressing concerns
 - must have reasonable time between each device trying to communicate
 - So they dont interfere with each other
- Power supply'
 - Swab with a lot of solder flux and clean with a hot air gun
- think about final implementation when designing next board
 - Maybe a separate sensor board that has all of them together, outside the main module that is enclosed
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