

## Response to E05-000045-1

1. A revised confidentiality letter has been uploaded. A signed one will be uploaded shortly.
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- 3.
4. The frequency range of the EUT is 905-925 MHz. Please revise the 731 form.
5. Please change the power output on form 731 to 1.3305W
6. The Raytheon Reader is a non-multilateration transmitter, and therefore is required to meet a bandwidth of 12 MHz. The Reader's bandwidth is 6 MHz.
7. The Raytheon Reader is a non-multilateration transmitter, and therefore is not required to meet the frequency stability requirement of 90.213.
8. The Reader power output range is set at the factory from 21 dBm to 30 dBm in 1 dBm steps.
- 9.
- 10.
11. Additional internal photos have been uploaded.
12. The reader allowable frequencies are 905 to 925 MHz.
- 13.
- 14.

The rest of the responses will be uploaded as soon as the information is received.