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RE: FCC ID: POZNPMWCS003353A

1. The internal photos in the file Internal RFSS Module Photos.pdf are unreadable. Please provide clear photos.

Photo has been uploaded

2. The drawing of the label is not clear and it does not contain the FCC ID number. Please provide a readable label with the correct FCC ID number.

New FCC label has been uploaded with the FCC number included in it.

3. The operational description (theory of operation) is typically a short description of how the device works. You have provided 6 files containing many hundreds of pages, much of what is more adequately defined as user manual information. Can you please provide a shorter description of how the main transmitting device operates? This will make the application process much quicker.

I have gather together the information on how the signal is transmitted through the system. If this still does not provide enough information on how the system works, please let us know.

4. I did not find any information in the installation guide about rf exposure, safe distances, or FCC regulatory. Please explain.

Since the system is a Base station transmitter, in the past we have not placed any RF exposure statements. If this is still an issue please let us know. FCC regulatory statement has been uploaded separately, but will be included in the installation guide.

5. Please explain your radiated emissions limit calculations in the table on page 32. Perhaps I have miscalculated, but I do not get the same numbers.

The table has been corrected to include the correct limit (55 dBuV/m) $-40 \text{ dBm} + 95.3 = 55.3 \text{ dBuV/m}$ so you were correct.

If you need further information or clarification please do not hesitate to contact us via doc@elliottlabs.com.

Regards

Juan Martinez