

Hello Tim,

Please find below our replies to your comments. Sorry about the delay.

- 1) Please find attached the new set of internal photographs.
- 2) Please refer to the attached document.
- 3) Please refer to the attached document.
- 4) RF exposure was not evaluated as the RF output power does not exceed 1.5W as provided in section 2.1091(c) of the FCC rules.
- 5) Please refer to the last page of the attached user manual.
- 6) The device use FSK modulation with the maximum frequency deviation +/- 3 kHz and the highest modulating frequency +/- 2.4 kHz. Upon this the necessary emission bandwidth is $2*(3.0+2.4)=10.8$ kHz and the correct emission designator is 10K8F1D.
- 7) The reference level shown in plots 7.2.1-7.2.3 and 7.3.1-7.3.3 was adjusted to the total power of the transmitter in both cases. The difference in the reference level settings was caused by slightly different set ups (external attenuator, RF cable, spectrum analyzer) and as both of the measurements are relative no corrections were applied. The reference level shown in plots 7.5.1-7.5.6 was adjusted to encompass the calculated equivalent field strength limit.

Tim,