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Federal Communications Commission  
445 12th St. S.W.  
Washington DC 20554

Dear Sir/Ms,

**Re FCC ID: JUP-9414-450**

We, Trimble, would like to reiterate the changes in this device made from the original submission:

- The modem/processor board has the identical schematic, except for the oscillator change as noted. We also just changed the metal-work of the shielding
- The Power-Amp board was changed to replace the obsolete 2W stage and its corresponding driver chip, as already noted. We had to re-layout the PCB for this, and took the opportunity to add a metal shield over the new 2W & unchanged 25W stages.
- The new shielding was really to reduce self-interference inside the unit, and this also further reduces radiated emissions, and makes the unit even more compliant with FCC regulations

Best Regards,

A handwritten signature in black ink, appearing to read "Dennis Connor".

Dennis Connor  
Engineering Manager, Radio Group