

Hi Timothy

I hope you are well, I hear you are on the other side of the world today!

I have addressed the points you raise. Here are my reply comments.

1. Grantee code was my typo mistake on the 731. Kristi has corrected this.
2. Frequency is 2431 MHz.
3. We will go with the DOC route to conformity. The users manual will get the responsible party added. I confirm that the appropriately configured system according to ANSI C63.4 has been tested.
4. The 15.105 paragraph will be added to the manual.
5. The addition there appears in error due to rounding. The real value becomes clearer when significant digits are added. The data becomes, raw reading of 51.5000 less amplifier gain of 26.4422 plus antenna factor of 11.7706 plus cable loss of 3.1122 equals 39.9406 which is .0594 dB below the limit.

Look for an email from Kristi advising you of the uploaded new users manual.

Best regards,  
Mike Royer