

1. The Antenna Conducted Emissions have been retaken to show that the fundamental is correctly 2402 MHz for the low channel. This was done by reducing the frequency spans for each plot. Please see the Attachment under "Test Report"

2. The Processing Gain will be uploaded under "Test report" as a separate exhibit. It was accidentally omitted during the original upload, sorry. The chipset is the same as the original R2BT

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Question #1: RF Conducted spectrum plot submitted on page 22 of test data sheet, the fundamental frequency is 2.393GHz. 2.393GHz is outside of frequency band for 15.247 device. Please explain.

Question #2: Please provide Processing Gain data per 15.247 (f) requirements.

Best Regards

Mike Kuo / TCB Certifier

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 60 days of the original e-mail date may result in application dismissal and forfeiture of the filing fee. Also, please note that partial responses increase processing time and should not be submitted. Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.