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To: Randy Clark, CKC Engineer

Subject: Clarification of DLink+ Emissions Relative to the FCC Limits

Following are six Figures which superimpose the FCC limits for emissions outside of the transmit frequency band. The six figures are:

- Figure 1: Transmit Mode 0 Emissions at Lower End of Transmit Frequency Band
- Figure 2: Transmit Mode 0 Emissions at Middle of Transmit Frequency Band
- Figure 3: Transmit Mode 0 Emissions at Upper End of Transmit Frequency Band
- Figure 4: Transmit Mode 2 Emissions at Lower End of Transmit Frequency Band
- Figure 5: Transmit Mode 2 Emissions at Middle of Transmit Frequency Band
- Figure 6: Transmit Mode 2 Emissions at Upper End of Transmit Frequency Band

In addition, the conducted and radiated emissions of the DLink+ are at least 10 dB lower than FCC limits.

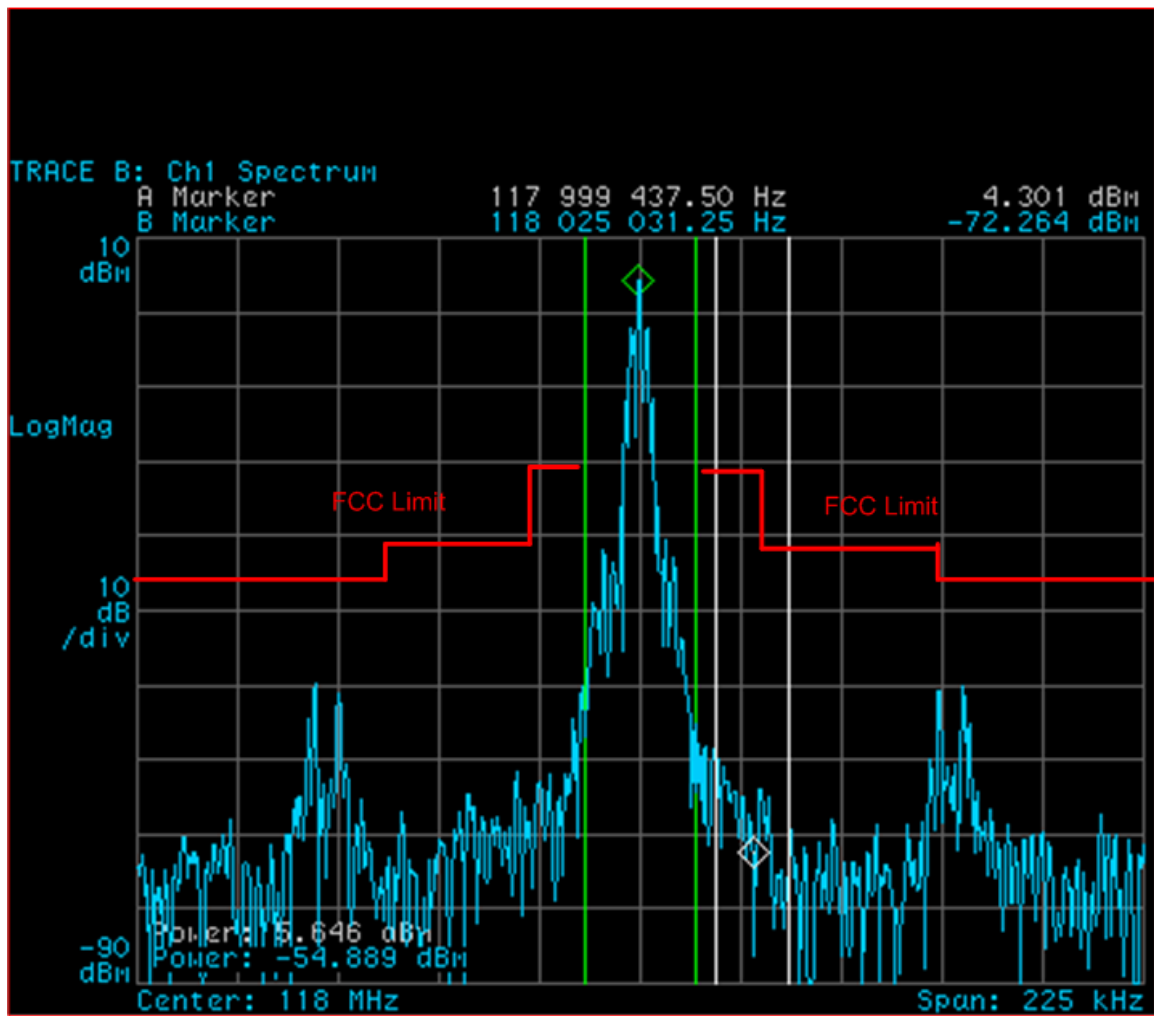


Figure 1: Transmit Mode 0 Emissions at Lower End of Frequency Band

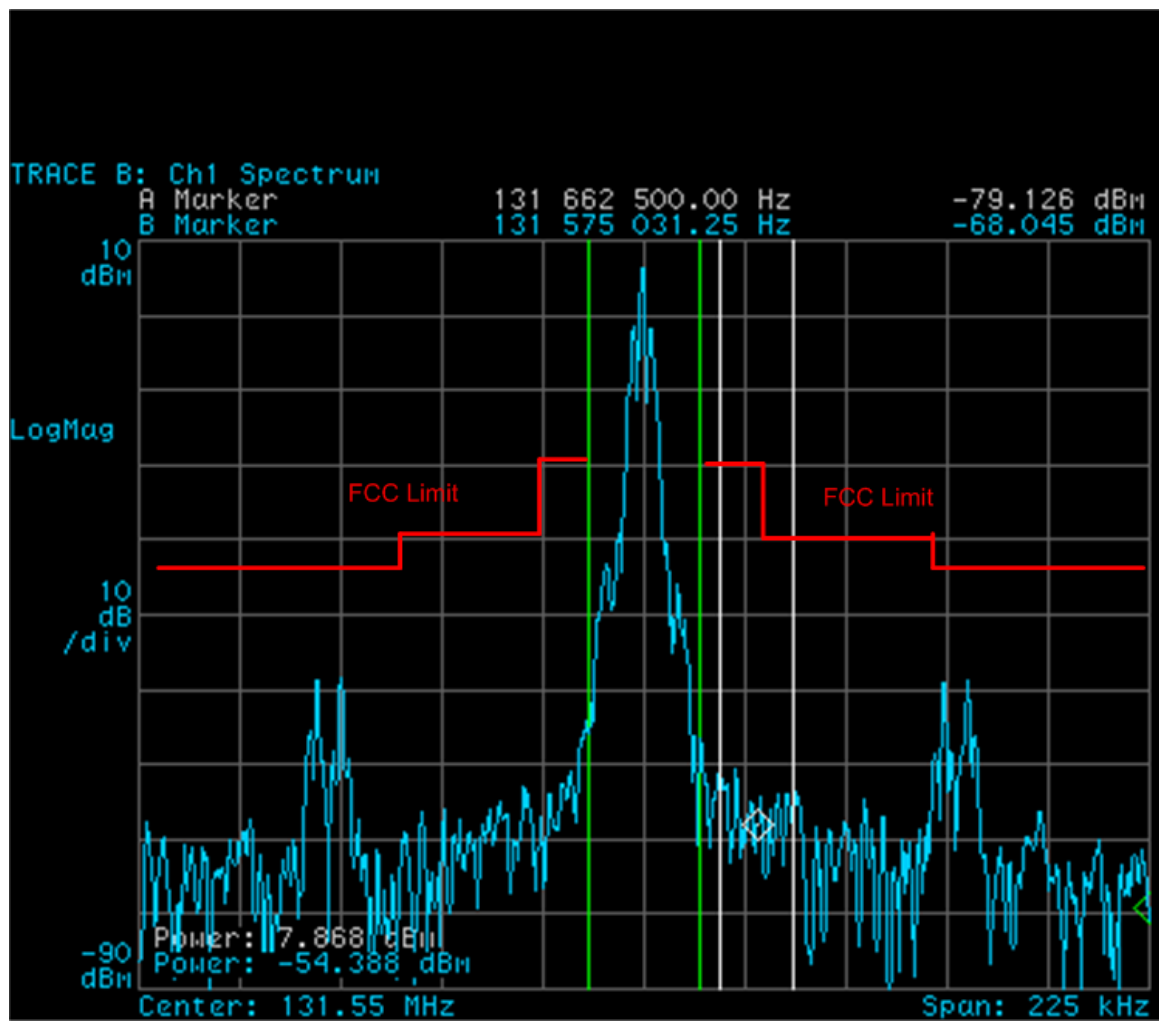


Figure 2: Transmit Mode 0 Emissions at Middle of Frequency Band

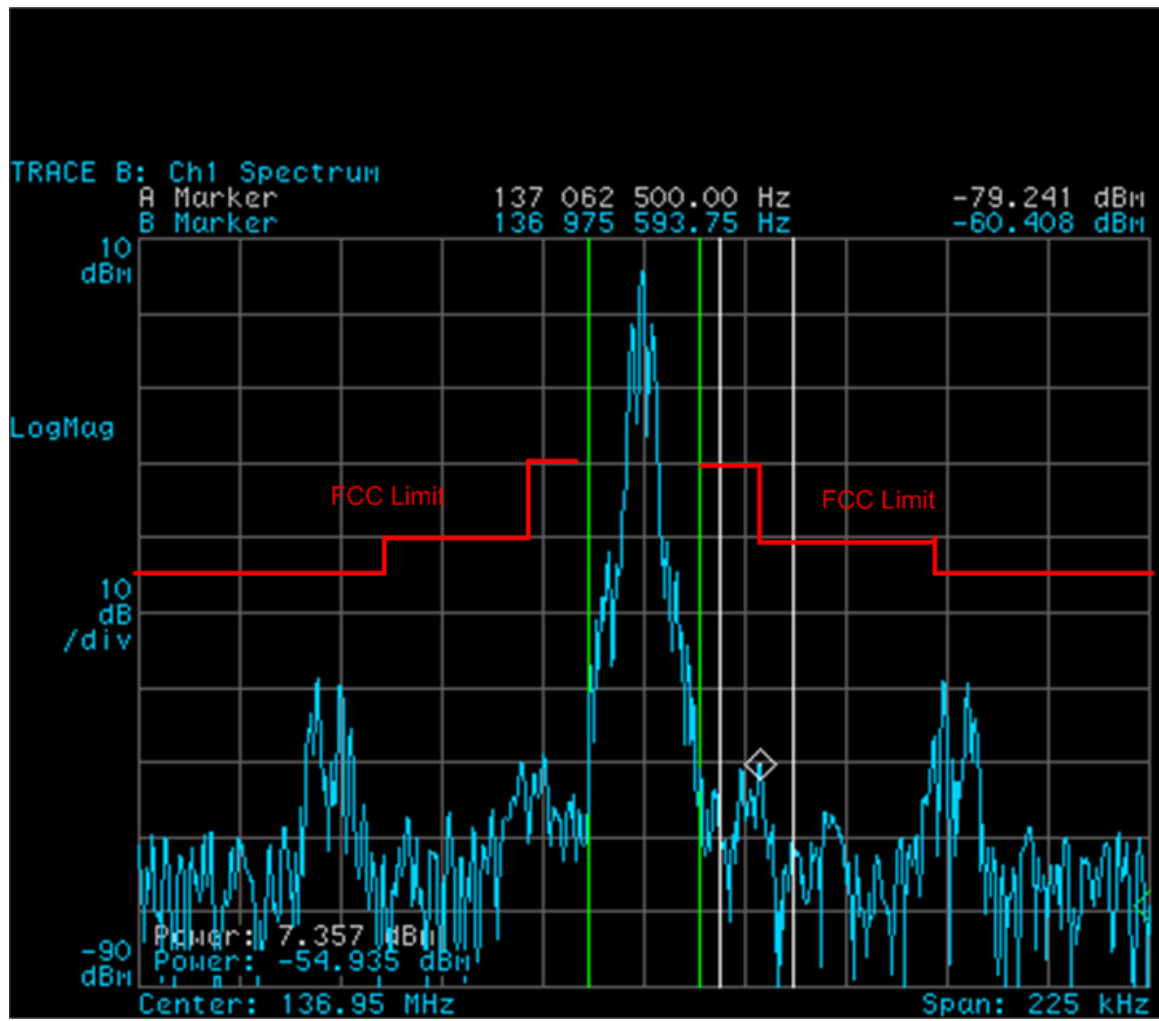


Figure 3: Transmit Mode 0 Emissions at Upper End of Frequency Band

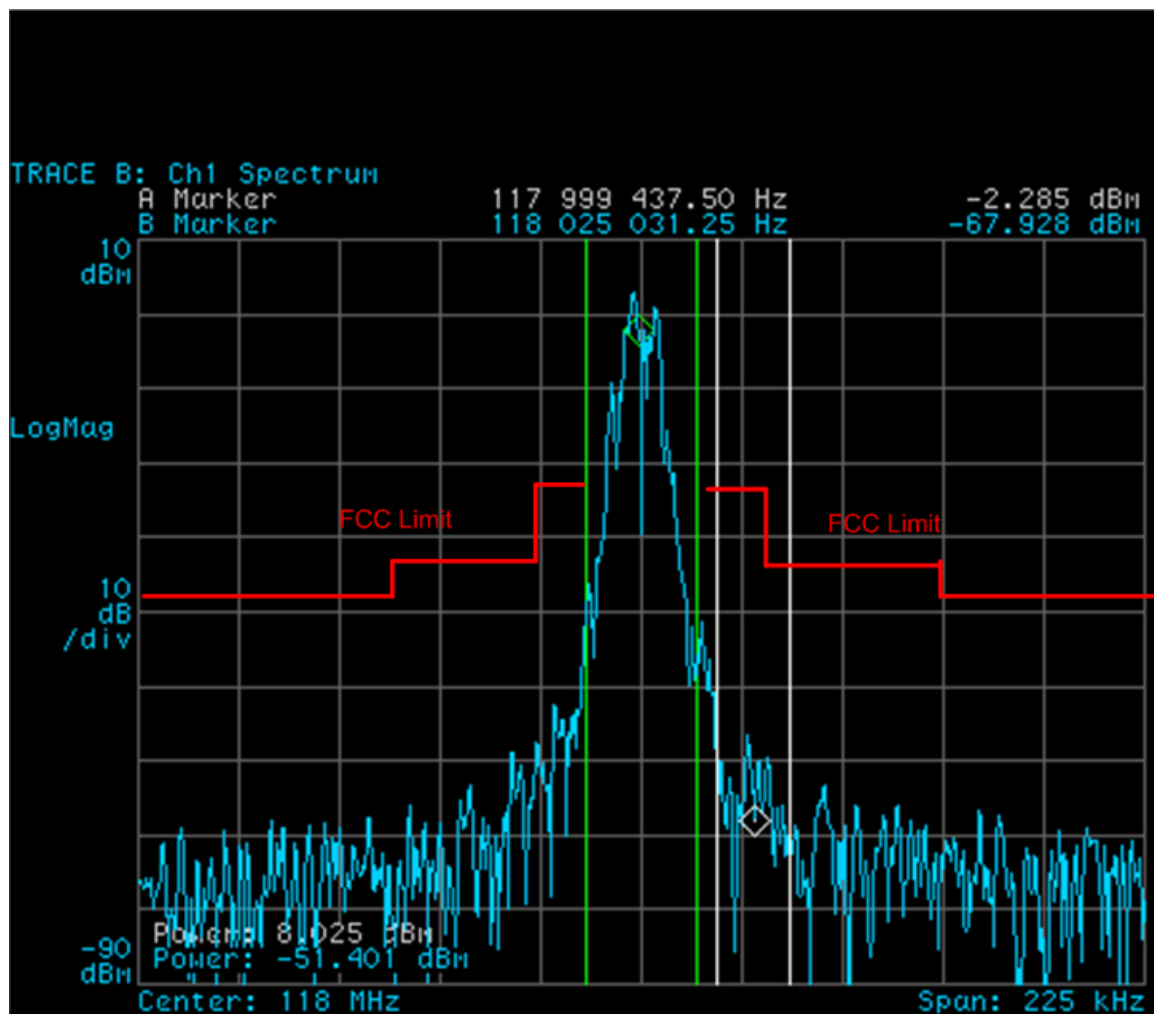


Figure 4: Transmit Mode 2 Emissions at Lower End of Frequency Band

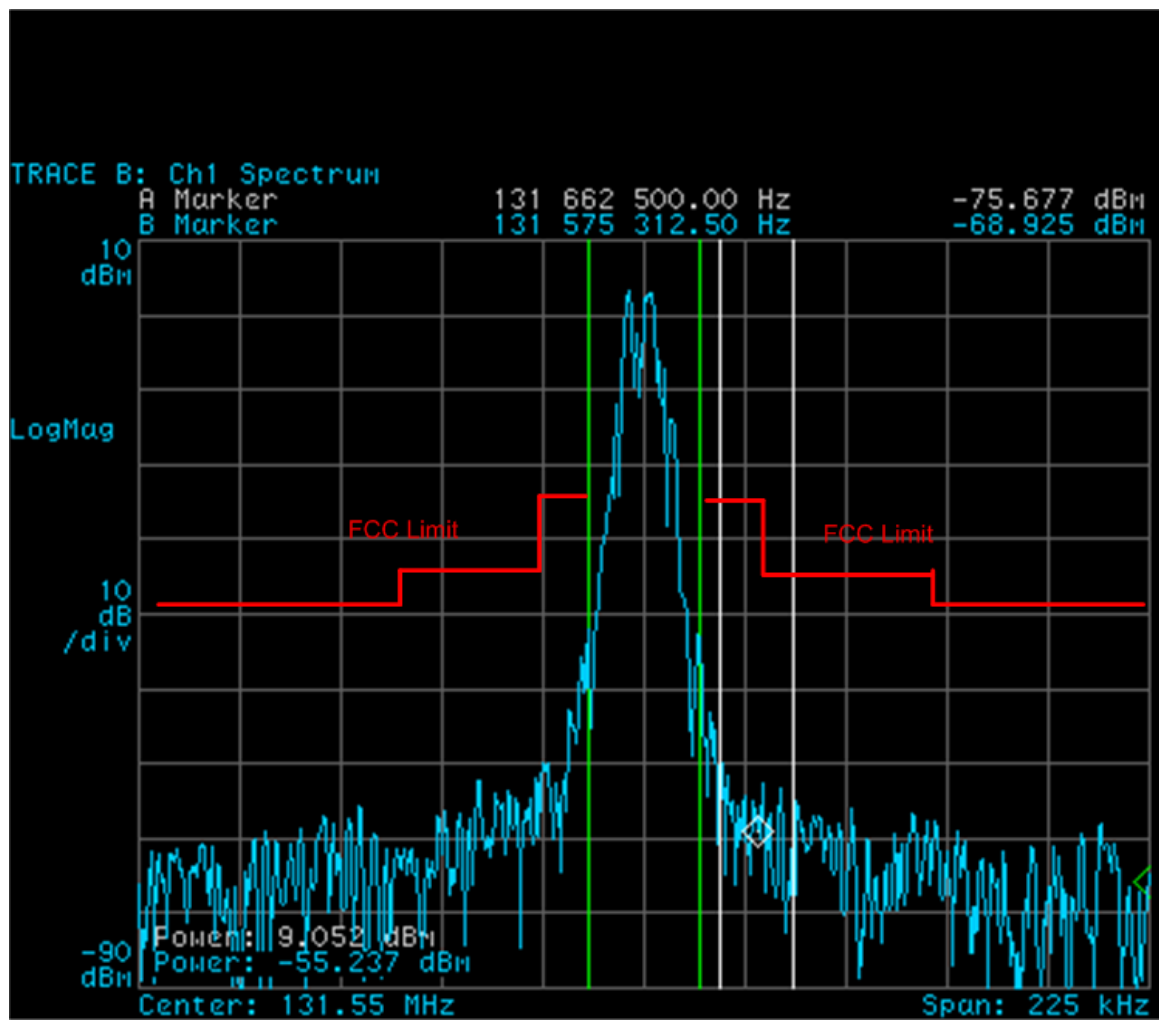


Figure 5: Transmit Mode 2 Emissions at Middle of Frequency Band

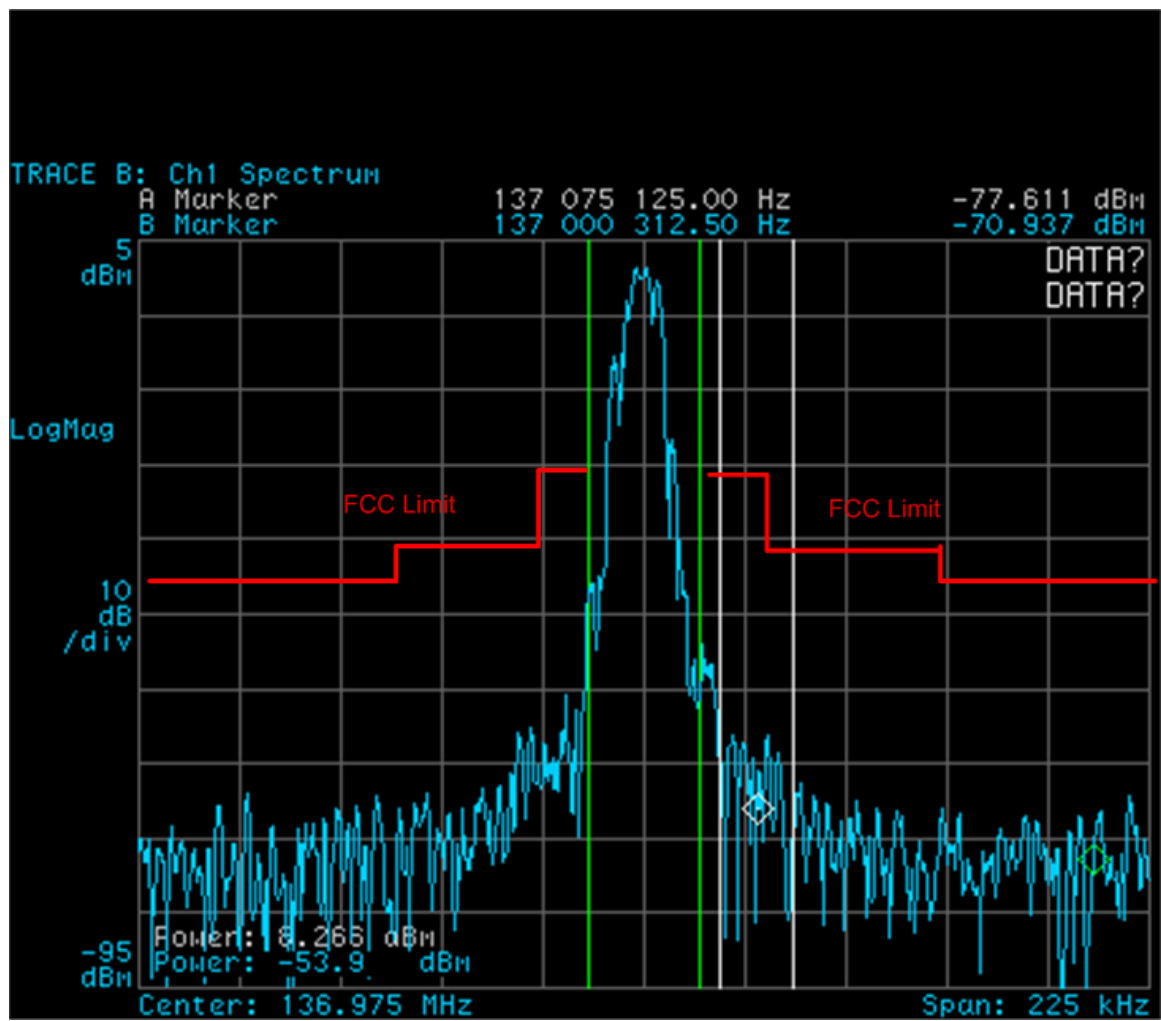


Figure 6: Transmit Mode 2 Emissions at Upper End of Frequency Band