

1. Please note that one of the requirements of a part 15 intentional radiator is that spurious and harmonic emissions must be lower than the fundamental. Consequently, while there may be no spurious emissions within 20dB of the limit above 30MHz, there can also be no emissions from the device that are higher than the fundamental. Please note that the 39dBuV/m reading taken at 3 meters must be shown to be the higher of all readings. Please provide evidence and or confirm that no spurious or harmonic emission from the device exceeds that of the fundamental..

The product CC-239D spurious and harmonic emission signal levels are far below of the fundamental signal level. Preliminary radiated emission plots, which are available in the test report, show that there is no emission peak above noise floor but at fundamental frequency.