

Special Operating Condition Exhibit:

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Special Operating Condition #3

Compliance with 73.317(b) through (d):

(b) Any emission appearing on a frequency removed from the carrier by between 120 kHz and 240 kHz inclusive must be attenuated at least 25 dB below the level of the unmodulated carrier. Compliance with this requirement will be deemed to show the occupied bandwidth to be 240 kHz or less.

(c) Any emission appearing on a frequency removed from the carrier by more than 240 kHz and up to and including 600 kHz must be attenuated at least 35 dB below the level of the unmodulated carrier.

(d) Any emission appearing on a frequency removed from the carrier by more than 600 kHz must be attenuated by at least  $43 + 10 \log_{10}(\text{Power, in watts})$  dB below the level of the unmodulated carrier, or 80 dB, whichever is the lesser attenuation.

Compliance with section (b) through (d) was verified with an ATEN Instruments AT 6011 Spectrum Analyzer ensuring the W291CJ and W260AG combiner emissions meet FCC 73.317 requirements.

I, Luke Noordyk, certify that the statements above are true and honest to the best of my knowledge.

X

Luke Noordyk

11/03/2014