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PART 15 UNLICENSED MODULAR TRANSMITTER APPROVAL

Cirronet WSN802G Module

Per FCC DA 00-1407, Cirronet's WSN802G modules are compliance with the requirements listed below.

1. The modular transmitter must have its own RF shielding.

Cirronet's WSN802G Module has shielding as required.

2. The modular transmitter must have buffered modulation/data inputs.

Cirronet's WSN802G Module has buffered modulation and data inputs.

3. The modular transmitter must have its own power supply regulation.

Cirronet's WSN802G Module has its own internal regulator.

4. The modular transmitter must comply with the antenna requirements of Section 15.203 and 15.204(c).

Cirronet's WSN802G Module complies with Section 15.203 and 15.204(c)

5. The modular transmitter must be tested in a stand-alone configuration, i.e., the module must not be inside another device during testing.

Cirronet's WSN802G Module was tested in a stand-alone configuration using a support PC board.

6. The modular transmitter must be labeled with its own FCC ID number.

Cirronet's WSN802G Module is design as an OEM module. The WSN802G module will be labeled with instructions given to the OEM customer for FCC label requirements.

7. The modular transmitter must comply with any specific rule or operating requirements applicable to the transmitter.

Cirronet's WSN802G Module meets the specific requirements of FCC Part 15.247.

8. The modular transmitter must comply with any applicable RF exposure requirements.

Cirronet's WSN802G module meets the specific requirements for the FCC MPE RF Exposure. Applicable warnings for RF Exposure are included in the Integration Guide for the WSN802G module.

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