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| Output Power | |
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Wireless Manufacturing

R-3435N

Wireless Bridge with 2.4GHZ Spread Spectrum Transmitter

9. *Chlorophyll a* and *Chlorophyll b* are the two main photosynthetic pigments in green plants. They are responsible for capturing light energy and converting it into chemical energy through the process of photosynthesis. *Chlorophyll a* is the primary pigment, while *Chlorophyll b* acts as an accessory pigment, transferring energy to *Chlorophyll a*.

BR1200 FCC ID# OIA-BR1200

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| n/a |
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FCC Part 15, Subpart C PARAGRAPH: 15.247(b)

15.247(b)

Continuously Transmitting

T. Cricco

4/23/99

Listed is the Frequency of the Max Power Output

[illegible]