maximum peak transmitter power 2.3 mW maximum antenna gain 3.2 dBi

peak eirp 4.8 mW TCB exclusion list 2 low threshold 2.5 GHz 24 mW

The peak transmitter output power is 7 dB below the low threshold limit This does not include source based time average duty cycle of 27%

duty cycle calculation

Max radio throughput 250000 bps

Measured throughput single hop 66816 bps Max test network results 44544 (page 16816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test network results 44544 (page 1881) and the single hop 66816 bps Max test netwo

Duty Cycle 26.73% Measured Network Performance

Use for FCC Calculations 27%

