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Cross Reference Table , FCC Part 15, Sub-part C (Section 15.247)to IC RSS-210, Issue 5, November 2001, + RSS-210 Issue 5, Amendment November 30 2002 + RSS-210 Issue 5, Amendment 2 April 26, 2003 Transmitter Section

E.U.T.: AeroScout™ Tag Activator/Location Receiver

Model: TGA-1000 (BWH1000-02-TA) LR-1000-R (BWH1000-02-R)

LR-1000 (BWH1000-02)

FCC ID: Q3H BS2020-1

IC No.: 5115A-BS20201

Section In FCC Part 15 Sub-part C ITL Test Report No. E57983.00	Section in RSS-210
Section 6: Conducted Emission	6.6
Section 7 + 8: Spurious Radiated Emission	6.2.1*
Section 9: Maximum Transmitted Peak Power Output	6.2.2(o)(b)
Section 10: Peak power Output Out of 2400-2483.5MHz Band	6.2.2(o)(e1)
Section 11: 6dB Minimum Band Width	RSS 210 Issue 5, Amendment Nov. 30, 2002, I. (IV)
Section 12: Band Edge Spectrum	6.2.2.(0)(e1)
Section 13: Transmitted Power Density	6.2.2.(0)(b)
Section 14: Antenna Gain	5.5
Section 15: RF Exposure	Output Power <0.2W, Not Applicable According to RSS-102 Section 4

- On 02 June 2004, the restricted bands that are different from those in FCC Part 15, were investigated per RSS-210 and no new signals from the E.U.T. were found.

Section In FCC Part 15 Sub-part C ITL Test Report No. E57980.00	Section in RSS-210
Section 6: Radiated Emission for Low Frequency Transmitter	6.2.1
Section 8 + 9: Spurious Radiated Emission	6.2.1
Section 10: Antenna Gain	5.5
Section 11: RF Exposure	Output Power <0.2W, Not Applicable According to RSS-102 Section 4

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Cross Reference Table , FCC Part 15, Sub-part B to IC RSS-210 Receiver Section*

Section IN FCC Part 15 Sub-part B ITL Test Report No. E51201.00	Section in RSS-210 Issue 5, Nov. 2001
Section 8: Conducted Emission (0.15-30MHz)	7.4
Section 9: Radiated Emission (30-25000MHz)	7.3

*Category II Receiver, Certification not required.

Section IN FCC Part 15 Sub-part B ITL Test Report No. E57980.00	Section in RSS-210 Issue 5, Nov. 2001
Section 7: Radiated Emission (30-10500MHz)	7.3