

RETLIF TESTING LABORATORIES

TABULAR DATA SHEET

TEST METHOD:	FCC 15.223(a) Fundamental Frequency Measurement, 1.705-10MHz
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CUSTOMER:	NATS (Knogo NA)
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JOB No.:	R-8560
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TEST	Tag detection system.
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SAMPLE:

MODEL No.:	8MWDD
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SERIAL No.:	N/A
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TEST SPECIFICATION:	FCC Part 15, subpart C.
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PARAGRAPH: 15.223(a)

OPERATING MODE:	Transmitting a CW signal continuously, at frequency shown below.
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TECHNICIAN: Peter Lananna

DATE:	August 01, 2000
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NOTES:

Duty cycle=0.336%
Duty cycle correction=-49.5

[illegible]

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NOTES: Correction factor includes, pulse desensitization factor 19.6dB, 1/d² extrapolation factor 19.1dB, and antenna factor 10.5dB.

[illegible]