

Test Method:	FCC Part 15 Subpart C Radiated Emissions Paragraph 15.249						
Customer:	NATS(Knogo North America)				Job No.	R-8384-1	
Test Sample:	Anti-Theft Device, Pulsed RF Transmitter				FCC ID:		
Model No.:	Uhf wrap desk				Serial No.	N/A	
Operating Mode:	Continuously Transmitting a 916.5 Mhz Signal						
Technician:	T.S./P.L.				Date:	February 22, 2000	
Notes:	Test Distance: 3 Meters Detector: Peak						
Test Freq.	Antenna Pol./Height	EUT Orientation	Meter Reading	Correction Factor	Corrected Reading	Converted Reading	Peak Limit
Mhz	(V/H) / Degrees	X / Y / Z	dBuv	dB	dBuV/m	uV/m	uV/m
916.5	H / 3.0	X	78.6	7.2	85.8	19498.4	500000
916.5	H / 1.2	Y	84.5	7.2	91.7	38459.2	500000
916.5	V / 1.0	X	83.5	7.2	90.7	34276.8	500000
916.5	V / 2.0	Y	81.3	7.2	88.5	26607.3	500000
1833.0	H & V	X, Y	42.0	-4.3	37.7	76.7*	5000
2749.5	H & V	X, Y	40.1	0.6	40.7	108.4*	5000
3666.0	H & V	X, Y	40.2	4.2	44.4	166.0*	5000
4582.5	H & V	X, Y	40.0	5.3	45.3	184.1*	5000
5499.0	H & V	X, Y	39.3	9.0	48.3	260.0*	5000
6415.5	H & V	X, Y	42.5	-3.3	39.2	91.2*	5000
7332.0	H & V	X, Y	42.3	0.5	42.8	138.0*	5000
8248.5	H & V	X, Y	43.2	2.3	45.5	188.4*	5000
9165.0	H & V	X, Y	42.2	3.3	45.5	188.4*	5000
	The frequency range was scanned from 30 Mhz to 9.2 Ghz. All emissions not recorded were more Than 10 dB below the specified limit. Emissions from the EUT do not exceed the specified limits. *=Noise Floor Measurements (Minimum system sensitivity)						

