Test Method:	FCC Part 15 Subpart C Radiated Emissions, Fundamental & Harmonic Emissions		
Customer:	Symbol Technologies	**Job No.**	R-8706-1
Test Sample:	Pulsed RF Transmitter	**Paragraph:**	15.249(a)
Model No.:	WWC1049	**FCC ID:**	H9PWWC1049A
Operating Mode:	Continuously Transmitting a 916 MHz Signal		
Technician:	Peter Lananna	**Date:**	September 12, 2000

Notes: Test Distance: 3 Meters
Detector: Peak, passes Average limit.

Test Freq.	Antenna Pol./Height	EUT Orientation	Meter Reading	Correction Factor	Corrected Reading	Converted Reading	Avg. Limit
MHz	(V/H)/Meters	X / Y / Z	dBuV	dB	dBuV/m	uV/m	uV/m
916	H / 1.3	X	65.6	8.6	74.2	5128.6	50000
|	H / 1.0	Y	67.1	8.6	75.7	6095.4	|
|	H / 2.0	Z	71.5	8.6	80.1	10115.8	|
|	V / 1.0	X	77.0	8.6	85.6	19054.6	|
|	V / 1.5	Y	73.4	8.6	82.0	12589.3	|
916	V / 1.0	Z	67.0	8.6	75.6	6025.6	50000
1832	H / 1.0	X	40.0	-6.8	33.2	45.7*	500
|	H / 1.0	Y	40.0	-6.8	33.2	45.7*	|
|	H / 1.0	Z	40.0	-6.8	33.2	45.7*	|
|	V / 1.0	X	40.0	-6.8	33.2	45.7*	|
|	V / 1.0	Y	40.0	-6.8	33.2	45.7*	|
1832	V / 1.0	Z	40.0	-6.8	33.2	45.7*	500
2748	H / 1.0	X	39.0	-1.7	37.3	73.3*	500
|	H / 1.0	Y	39.0	-1.7	37.3	73.3*	|
|	H / 1.0	Z	39.0	-1.7	37.3	73.3*	|
|	V / 1.0	X	39.0	-1.7	37.3	73.3*	|
|	V / 1.0	Y	39.0	-1.7	37.3	73.3*	|
2748	V / 1.0	Z	39.0	-1.7	37.3	73.3*	500
3664	H / 1.0	X	38.0	-0.8	37.2	72.4*	500
|	H / 1.0	Y	38.0	-0.8	37.2	72.4*	|
|	H / 1.0	Z	38.0	-0.8	37.2	72.4*	|
|	V / 1.0	X	38.0	-0.8	37.2	72.4*	|
|	V / 1.0	Y	38.0	-0.8	37.2	72.4*	|
3664	V / 1.0	Z	38.0	-0.8	37.2	72.4*	500
4580	H / 1.0	X	38.0	-3.3	34.7	54.3*	500
|	H / 1.0	Y	38.0	-3.3	34.7	54.3*	|
|	H / 1.0	Z	38.0	-3.3	34.7	54.3*	|
|	V / 1.0	X	38.0	-3.3	34.7	54.3*	|
|	V / 1.0	Y	38.0	-3.3	34.7	54.3*	|
4580	V / 1.0	Z	38.0	-3.3	34.7	54.3*	500
	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)						

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Model No.:	WWC1049	**FCC ID:**	H9PWWC1049A
Operating Mode:	Continuously Transmitting a 916 MHz Signal		
Technician:	Peter Lananna	**Date:**	September 12, 2000

Notes: Test Distance: 3 Meters

Detector: Peak, passes Average limit.

Test Freq.	Antenna Pol./Height	EUT Orientation	Meter Reading	Correction Factor	Corrected Reading	Converted Reading	Avg. Limit
MHz	(V/H)-Meters	X / Y / Z	dBuV	dB	dBuV/m	uV/m	uV/m
5496	H / 1.0	X	35.0	-3.1	31.9	39.4*	500
|	H / 1.0	Y	35.0	-3.1	31.9	39.4*	|
|	H / 1.0	Z	35.0	-3.1	31.9	39.4*	|
|	V / 1.0	X	35.0	-3.1	31.9	39.4*	|
|	V / 1.0	Y	35.0	-3.1	31.9	39.4*	|
5496	V / 1.0	Z	35.0	-3.1	31.9	39.4*	500
6412	H / 1.0	X	35.0	-0.1	34.9	55.6*	500
|	H / 1.0	Y	35.0	-0.1	34.9	55.6*	|
|	H / 1.0	Z	35.0	-0.1	34.9	55.6*	|
|	V / 1.0	X	35.0	-0.1	34.9	55.6*	|
|	V / 1.0	Y	35.0	-0.1	34.9	55.6*	|
6412	V / 1.0	Z	35.0	-0.1	34.9	55.6*	500
7328	H / 1.0	X	35.0	-1.9	33.1	45.2*	500
|	H / 1.0	Y	35.0	-1.9	33.1	45.2*	|
|	H / 1.0	Z	35.0	-1.9	33.1	45.2*	|
|	V / 1.0	X	35.0	-1.9	33.1	45.2*	|
|	V / 1.0	Y	35.0	-1.9	33.1	45.2*	|
7328	V / 1.0	Z	35.0	-1.9	33.1	45.2*	500
8244	H / 1.0	X	35.0	-0.5	34.5	53.1*	500
|	H / 1.0	Y	35.0	-0.5	34.5	53.1*	|
|	H / 1.0	Z	35.0	-0.5	34.5	53.1*	|
|	V / 1.0	X	35.0	-0.5	34.5	53.1*	|
|	V / 1.0	Y	35.0	-0.5	34.5	53.1*	|
8244	V / 1.0	Z	35.0	-0.5	34.5	53.1*	500
9160	H / 1.0	X	35.0	1.9	36.9	70.0*	500
|	H / 1.0	Y	35.0	1.9	36.9	70.0*	|
|	H / 1.0	Z	35.0	1.9	36.9	70.0*	|
|	V / 1.0	X	35.0	1.9	36.9	70.0*	|
|	V / 1.0	Y	35.0	1.9	36.9	70.0*	|
9160	V / 1.0	Z	35.0	1.9	36.9	70.0*	500
	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)						