Test Method:	FCC Part 15, Subpart C Radiated Emissions, Fundamental & Harmonic Emissions		
Customer:	Schick Technologies, Inc.	**Job No.**	R-9763-4
Test Sample:	2.44 GHz Pulsed Transmitter	**Paragraph:**	15.249 (a)
Model No.:	CDR, P/N: B1210100CDRW	**FCC ID:**	QWCCDRW
Operating Mode:	Continuously Transmitting a 2417.1 MHz Signal (ON CHANNEL 1)		
Technician:	J. Kabacinski	**Date:**	02-06-03

Notes: Test Distance: 3 Meters
Detector: Peak, Unless otherwise specified

Test Freq.	Antenna Pol./Height	EUT Orientation	Meter Reading	Correction Factor	Corrected Reading	Converted Reading	Average Limit
MHz	(V/H)/Meters	X / Y / Z	dBuV	dB	dBuV/m	uV/m	uV/m
2417.1	H / 3.0	X	90.2	-1.8	88.4	26303	50000
|	H / 2.5	Y	91.6	|	89.8	30903	|
|	H / 2.0	Z	86.3	|	84.5	16788	|
|	V / 1.0	X	80.7	|	78.9	8811	|
|	V / 1.0	Y	88.9	|	87.1	22646	|
2417.1	V / 1.5	Z	93.9	-1.8	92.1	40272	50000
4834.2	H / 1.0	X	39.1	3.0	42.1	127*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
4834.2	V / 1.0	Z	39.1	3.0	42.1	127*	500
7251.3	H / 1.0	X	39.4	8.4	47.8	246*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
7251.3	V / 1.0	Z	39.4	8.4	47.8	246*	500
9668.4	H / 1.0	X	39.3	8.8	48.1	254*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
9668.4	V / 1.0	Z	39.3	8.8	48.1	254*	500
12085.5	H / 1.0	X	37.9	13.6	51.5	376*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
12085.5	V / 1.0	Z	37.9	13.6	51.5	376*	500
	The frequency range was scanned from 30 MHz to 25 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)						

Retlif Testing Laboratories

Retlif Job Number R-9763-4

Test Method:	FCC Part 15, Subpart C Radiated Emissions, Fundamental & Harmonic Emissions		
Customer:	Schick Technologies, Inc.	**Job No.**	R-9763-4
Test Sample:	2.44 GHz Pulsed Transmitter	**Paragraph:**	15.249 (a)
Model No.:	CDR, P/N: B1210100CDRW	**FCC ID:**	QWCCDRW
Operating Mode:	Continuously Transmitting a 2417.1 MHz Signal (ON CHANNEL 1)		
Technician:	J. Kabacinski	**Date:**	02-06-03

Notes: Test Distance: 3 Meters
Detector: Peak, unless otherwise specified

Test Freq.	Antenna Pol./Height	EUT Orientation	Meter Reading	Correction Factor	Corrected Reading	Converted Reading	Average Limit
MHz	(V/H)-Meters	X / Y / Z	dBuV	dB	dBuV/m	uV/m	uV/m
14502.6	H / 1.0	X	37.8	5.5	43.3	146*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
14502.6	V / 1.0	Z	37.8	5.5	43.3	146*	500
16919.7	H / 1.0	X	39.2	-0.3	38.9	88.1*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
16919.7	V / 1.0	Z	39.2	-0.3	38.9	88.1*	500
19336.8	H / 1.0	X	30.8	22.9	53.7	484*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
19336.8	V / 1.0	Z	30.8	22.9	53.7	484*	500
21753.9	H / 1.0	X	30.0	23.2	53.2	457*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
21753.9	V / 1.0	Z	30.0	23.2	53.2	457*	500
24171.0	H / 1.0	X	29.3	23.4	52.7	432*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
24171.0	V / 1.0	Z	29.3	23.4	52.7	432*	500
	The frequency range was scanned from 30 MHz to 25 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)						

Retlif Testing Laboratories

Retlif Job Number R-9763-4

Test Method:	FCC Part 15, Subpart C Radiated Emissions, Fundamental & Harmonic Emissions		
Customer:	Schick Technologies, Inc.	**Job No.**	R-9763-4
Test Sample:	2.44 GHz Pulsed Transmitter	**Paragraph:**	15.249 (a)
Model No.:	CDR, P/N: B1210100CDRW	**FCC ID:**	QWCCDRW
Operating Mode:	Continuously Transmitting a 2448.9 MHz Signal (ON CHANNEL 2)		
Technician:	J. Kabacinski	**Date:**	01-27-03

Notes: Test Distance: 3 Meters
Detector: Peak, Unless otherwise specified

Test Freq.	Antenna Pol./Height	EUT Orientation	Meter Reading	Correction Factor	Corrected Reading	Converted Reading	Average Limit
MHz	(V/H)/Meters	X / Y / Z	dBuV	dB	dBuV/m	uV/m	uV/m
2448.9	H / 2.0	X	86.5	-1.8	84.7	17179	50000
|	H / 2.0	Y	87.3	|	85.5	18837	|
|	H / 1.5	Z	84.6	|	82.8	13804	|
|	V / 1.0	X	79.0	|	77.2	7244	|
|	V / 1.0	Y	89.9	|	88.1	25410	|
2448.9	V / 1.5	Z	89.7	-1.8	87.9	24831	50000
4897.8	H / 1.0	X	39.1	3.0	42.1	127*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
4897.8	V / 1.0	Z	39.1	3.0	42.1	127*	500
7346.7	H / 1.0	X	39.4	8.4	47.8	246*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
7346.7	V / 1.0	Z	39.4	8.4	47.8	246*	500
9795.6	H / 1.0	X	39.3	8.8	48.1	254*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
9795.6	V / 1.0	Z	39.3	8.8	48.1	254*	500
12244.5	H / 1.0	X	37.9	13.6	51.5	376*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
12244.5	V / 1.0	Z	37.9	13.6	51.5	376*	500
	The frequency range was scanned from 30 MHz to 25 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)						

Retlif Testing Laboratories

Retlif Job Number R-9763-4

Test Method:	FCC Part 15, Subpart C Radiated Emissions, Fundamental & Harmonic Emissions		
Customer:	Schick Technologies, Inc.	**Job No.**	R-9763-4
Test Sample:	2.44 GHz Pulsed Transmitter	**Paragraph:**	15.249 (a)
Model No.:	CDR, P/N: B1210100CDRW	**FCC ID:**	QWCCDRW
Operating Mode:	Continuously Transmitting a 2448.9 MHz Signal (ON CHANNEL 2)		
Technician:	J. Kabacinski	**Date:**	01-27-03

Notes: Test Distance: 3 Meters
Detector: Peak, unless otherwise specified

Test Freq.	Antenna Pol./Height	EUT Orientation	Meter Reading	Correction Factor	Corrected Reading	Converted Reading	Average Limit
MHz	(V/H)-Meters	X / Y / Z	dBuV	dB	dBuV/m	uV/m	uV/m
14693.4	H / 1.0	X	37.8	5.5	43.3	146*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
14693.4	V / 1.0	Z	37.8	5.5	43.3	146*	500
17142.3	H / 1.0	X	39.2	-0.3	38.9	88.1*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
17142.3	V / 1.0	Z	39.2	-0.3	38.9	88.1*	500
19591.2	H / 1.0	X	30.8	22.9	53.7	484*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
19591.2	V / 1.0	Z	30.8	22.9	53.7	484*	500
22040.1	H / 1.0	X	30.0	23.2	53.2	457*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
22040.1	V / 1.0	Z	30.0	23.2	53.2	457*	500
24489.0	H / 1.0	X	29.3	23.4	52.7	432*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
24489.0	V / 1.0	Z	29.3	23.4	52.7	432*	500
	The frequency range was scanned from 30 MHz to 25 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)						

Retlif Testing Laboratories

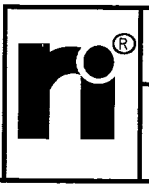
Retlif Job Number R-9763-4

Test Method:	FCC Part 15, Subpart C Radiated Emissions, Fundamental & Harmonic Emissions		
Customer:	Schick Technologies, Inc.	**Job No.**	R-9763-4
Test Sample:	2.44 GHz Pulsed Transmitter	**Paragraph:**	15.249 (a)
Model No.:	CDR, P/N: B1210100CDRW	**FCC ID:**	QWCCDRW
Operating Mode:	Continuously Transmitting a 2469.1 MHz Signal (ON CHANNEL 3)		
Technician:	J. Kabacinski	**Date:**	02-06-03

Notes: Test Distance: 3 Meters
Detector: Peak, Unless otherwise specified

Test Freq.	Antenna Pol./Height	EUT Orientation	Meter Reading	Correction Factor	Corrected Reading	Converted Reading	Average Limit
MHz	(V/H)/Meters	X / Y / Z	dBuV	dB	dBuV/m	uV/m	uV/m
2469.1	H / 2.0	X	91.1	-1.8	89.3	29174	50000
|	H / 3.0	Y	90.7	|	88.9	27861	|
|	H / 1.0	Z	83.2	|	81.4	11749	|
|	V / 1.5	X	86.2	|	84.4	16596	|
|	V / 1.0	Y	89.7	|	87.9	24831	|
2469.1	V / 1.5	Z	92.4	-1.8	90.6	33884	50000
4938.2	H / 1.0	X	39.1	3.0	42.1	127*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
4938.2	V / 1.0	Z	39.1	3.0	42.1	127*	500
7407.3	H / 1.0	X	39.4	8.4	47.8	246*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
7407.3	V / 1.0	Z	39.4	8.4	47.8	246*	500
9876.4	H / 1.0	X	39.3	8.8	48.1	254*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
9876.4	V / 1.0	Z	39.3	8.8	48.1	254*	500
12345.5	H / 1.0	X	37.9	13.6	51.5	376*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
12345.5	V / 1.0	Z	37.9	13.6	51.5	376*	500

The frequency range was scanned from 30 MHz to 25 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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Retlif Job Number R-9763-4

Test Method:	FCC Part 15, Subpart C Radiated Emissions, Fundamental & Harmonic Emissions		
Customer:	Schick Technologies, Inc.	**Job No.**	R-9763-4
Test Sample:	2.44 GHz Pulsed Transmitter	**Paragraph:**	15.249 (a)
Model No.:	CDR, P/N: B1210100CDRW	**FCC ID:**	QWCCDRW
Operating Mode:	Continuously Transmitting a 2469.1 MHz Signal (ON CHANNEL 3)		
Technician:	J. Kabacinski	**Date:**	02-06-03

Notes: Test Distance: 3 Meters
Detector: Peak, unless otherwise specified

Test Freq.	Antenna Pol./Height	EUT Orientation	Meter Reading	Correction Factor	Corrected Reading	Converted Reading	Average Limit
MHz	(V/H)-Meters	X / Y / Z	dBuV	dB	dBuV/m	uV/m	uV/m
14814.6	H / 1.0	X	37.8	5.5	43.3	146*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
14814.6	V / 1.0	Z	37.8	5.5	43.3	146*	500
17283.7	H / 1.0	X	39.2	-0.3	38.9	88.1*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
17283.7	V / 1.0	Z	39.2	-0.3	38.9	88.1*	500
19752.8	H / 1.0	X	30.8	22.9	53.7	484*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
19752.8	V / 1.0	Z	30.8	22.9	53.7	484*	500
22221.9	H / 1.0	X	30.0	23.2	53.2	457*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
22221.9	V / 1.0	Z	30.0	23.2	53.2	457*	500
24691.0	H / 1.0	X	29.3	23.4	52.7	432*	500
|	H / 1.0	Y	|	|	|	|	|
|	H / 1.0	Z	|	|	|	|	|
|	V / 1.0	X	|	|	|	|	|
|	V / 1.0	Y	|	|	|	|	|
24691.0	V / 1.0	Z	29.3	23.4	52.7	432*	500
	The frequency range was scanned from 30 MHz to 25 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)						

Retlif Testing Laboratories

Retlif Job Number R-9763-4