

Test Method:		FCC Part 15 Subpart C Radiated Emissions, Fundamental & Harmonic Emissions						
Customer:		Chamberlain			Job No.		R-8518-1	
Test Sample:		300 MHz Pulsed RF Transmitter (four button)			Paragraph:		15.231(b)	
Model No.:		Tricode Tx 4			FCC ID:			
Operating Mode:		Continuously Transmitting a 300MHz Pulsed Signal						
Technician:		Peter Lananna			Date:		May 8, 2000	
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	Peak Limit	
MHz	(V/H)/Meters	X / Y / Z	dBuV	dB	dBuV/m	uV/m	uV/m	
300	H / 1.0	X	85.2	-4.4	80.8	10964.8	54200	
	H / 1.0	Y	70.9	-4.4	66.5	2113.5		
	H / 1.0	Z	85.3	-4.4	80.9	11091.7		
	V / 1.5	X	68.4	-4.4	64.0	1584.9		
	V / 1.8	Y	80.7	-4.4	76.3	6531.3		
300	V / 1.5	Z	71.5	-4.4	67.1	2264.6	54200	
600	H / 1.0	X	50.4	2.4	52.8	436.5	5420	
	H / 1.0	Y	43.0	2.4	45.4	186.2		
	H / 1.0	Z	48.5	2.4	50.9	350.8		
	V / 1.0	X	44.2	2.4	46.6	213.8		
	V / 1.0	Y	51.3	2.4	53.7	484.2		
600	V / 1.0	Z	51.2	2.4	53.6	478.6	5420	
900	H / 1.0	X	35.7	7.2	42.9	139.6	5420	
	H / 1.0	Y	34.6	7.2	41.8	123.0		
	H / 1.0	Z	36.3	7.2	43.5	149.6		
	V / 1.5	X	33.3	7.2	40.5	105.9		
	V / 1.0	Y	36.6	7.2	43.8	154.9		
900	V / 1.0	Z	40.0	7.2	47.2	229.1	5420	
1200	H / 1.5	X	52.0	-4.6	47.4	234.4	5000	
	H / 1.5	Y	52.6	-4.6	48.0	251.2		
	H / 1.5	Z	52.1	-4.6	47.5	237.1		
	V / 1.5	X	53.5	-4.6	48.9	278.6		
	V / 1.5	Y	55.1	-4.6	50.5	335.0		
1200	V / 1.0	Z	55.9	-4.6	51.3	367.3	5000	
1500	H / 1.5	X	55.8	-1.3	54.5	530.9	5000	
	H / 1.5	Y	53.8	-1.3	52.5	421.7		
	H / 1.5	Z	50.9	-1.3	49.6	302.0		
	V / 1.5	X	50.8	-1.3	49.5	298.5		
	V / 1.3	Y	55.3	-1.3	54.0	501.2		
1500	V / 1.3	Z	53.9	-1.3	52.6	426.6	5000	
	The frequency range was scanned from 30 MHz to 3.0 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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Operating Mode:		Continuously Transmitting a 300 MHz Pulsed Signal						
Technician:		Peter Lananna			Date:		May 8, 2000	
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	Peak Limit	
MHz	(V/H)-Meters	X / Y / Z	dBuV	dB	dBuV/m	uV/m	uV/m	
1800	H / 1.0	X	41.0	1.9	42.9	139.6*	5420	
	H / 1.0	Y	41.0	1.9	42.9	139.6*		
	H / 1.0	Z	41.0	1.9	42.9	139.6*		
	V / 1.0	X	41.0	1.9	42.9	139.6*		
	V / 1.0	Y	41.0	1.9	42.9	139.6*		
1800	V / 1.0	Z	41.0	1.9	42.9	139.6*	5420	
2100	H / 1.0	X	40.4	-8.0	32.4	41.7*	5420	
	H / 1.0	Y	40.4	-8.0	32.4	41.7*		
	H / 1.0	Z	40.4	-8.0	32.4	41.7*		
	V / 1.0	X	40.4	-8.0	32.4	41.7*		
	V / 1.0	Y	40.4	-8.0	32.4	41.7*		
2100	V / 1.0	Z	40.4	-8.0	32.4	41.7*	5420	
2400	H / 1.0	X	40.5	-7.3	33.2	45.7*	5420	
	H / 1.0	Y	40.5	-7.3	33.2	45.7*		
	H / 1.0	Z	40.5	-7.3	33.2	45.7*		
	V / 1.0	X	40.5	-7.3	33.2	45.7*		
	V / 1.0	Y	40.5	-7.3	33.2	45.7*		
2400	V / 1.0	Z	40.5	-7.3	33.2	45.7*	5420	
2700	H / 1.0	X	35.2	-6.8	28.4	26.3*	5000	
	H / 1.0	Y	35.2	-6.8	28.4	26.3*		
	H / 1.0	Z	35.2	-6.8	28.4	26.3*		
	V / 1.0	X	35.2	-6.8	28.4	26.3*		
	V / 1.0	Y	35.2	-6.8	28.4	26.3*		
2700	V / 1.0	Z	35.2	-6.8	28.4	26.3*	5000	
3000	H / 1.0	X	38.1	-5.5	32.6	42.7*	5420	
	H / 1.0	Y	38.1	-5.5	32.6	42.7*		
	H / 1.0	Z	38.1	-5.5	32.6	42.7*		
	V / 1.0	X	38.1	-5.5	32.6	42.7*		
	V / 1.0	Y	38.1	-5.5	32.6	42.7*		
3000	V / 1.0	Z	38.1	-5.5	32.6	42.7*	5420	
	The frequency range was scanned from 30 MHz to 3.0 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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Test Sample:		300 MHz Pulsed RF Transmitter (four button)			Paragraph:	15.231(b)	
Model No.:		Tricode Tx 4			FCC ID:		
Operating Mode:		Continuously Transmitting a 300MHz Pulsed Signal					
Technician:					Date:	May 8, 2000	
Notes:		Test Distance: 3 Meters				Duty Cycle: 23.5%	
		Detector: Peak, unless otherwise specified				Duty Cycle Correction: - 12.6 dB	
Test Freq.	Antenna Pol./Height	EUT Orientation	Peak Reading	Correction Factor	Corrected Reading	Converted Reading	Avg. Limit
MHz	(V/H)-Meters	X / Y / Z	dBuV	dB	dBuV/m	uV/m	uV/m
300	H / 1.0	X	80.8	-12.6	68.2	2570.4	5420
	H / 1.0	Y	66.5	-12.6	53.9	495.5	
	H / 1.0	Z	80.9	-12.6	68.3	2600.2	
	V / 1.5	X	64.0	-12.6	51.4	371.5	
	V / 1.8	Y	76.3	-12.6	63.7	1531.1	
300	V / 1.5	Z	67.1	-12.6	54.5	530.9	5420
600	H / 1.0	X	52.8	-12.6	40.2	102.3	542
	H / 1.0	Y	45.4	-12.6	32.8	43.7	
	H / 1.0	Z	50.9	-12.6	38.3	82.2	
	V / 1.0	X	46.6	-12.6	34.0	50.1	
	V / 1.0	Y	53.7	-12.6	41.1	113.5	
600	V / 1.0	Z	53.6	-12.6	41.0	112.2	542
900	H / 1.0	X	42.9	-12.6	30.3	32.7	542
	H / 1.0	Y	41.8	-12.6	29.2	28.8	
	H / 1.0	Z	43.5	-12.6	30.9	35.1	
	V / 1.5	X	40.5	-12.6	27.9	24.8	
	V / 1.0	Y	43.8	-12.6	31.2	36.3	
900	V / 1.0	Z	47.2	-12.6	34.6	53.7	542
1200	H / 1.5	X	47.4	-12.6	34.8	55.0	500
	H / 1.5	Y	48.0	-12.6	35.4	58.9	
	H / 1.5	Z	47.5	-12.6	34.9	55.6	
	V / 1.5	X	48.9	-12.6	36.3	65.3	
	V / 1.5	Y	50.5	-12.6	37.9	78.5	
1200	V / 1.0	Z	51.3	-12.6	38.7	86.1	500
1500	H / 1.5	X	54.5	-12.6	41.9	124.5	500
	H / 1.5	Y	52.5	-12.6	39.9	98.9	
	H / 1.5	Z	49.6	-12.6	37.0	70.8	
	V / 1.5	X	49.5	-12.6	36.9	70.0	
	V / 1.3	Y	54.0	-12.6	41.4	117.5	
1500	V / 1.3	Z	52.6	-12.6	40.0	100.0	500
	The frequency range was scanned from 30 MHz to 3.0GHz. 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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Test Sample:		300 MHz Pulsed RF Transmitter (four button)			Paragraph:		15.231(b)	
Model No.:		Tricode Tx 4			FCC ID:			
Operating Mode:		Continuously Transmitting a 300 MHz Pulsed Signal						
Technician:		Peter Lananna			Date:		May 8, 2000	
Notes:		Test Distance: 3 Meters			Duty Cycle: 23.5%			
		Detector: Peak, unless otherwise specified			Duty Cycle Correction: -12.6 dB			
Test Freq.	Antenna Pol./Height	EUT Orientation	Peak Reading	Correction Factor	Corrected Reading	Converted Reading	Avg. Limit	
MHz	(V/H)-Meters	X / Y / Z	dBuV	dB	dBuV/m	uV/m	uV/m	
1800	H / 1.0	X	42.9	-12.6	30.3	32.7*	542	
	H / 1.0	Y	42.9	-12.6	30.3	32.7*		
	H / 1.0	Z	42.9	-12.6	30.3	32.7*		
	V / 1.0	X	42.9	-12.6	30.3	32.7*		
	V / 1.0	Y	42.9	-12.6	30.3	32.7*		
1800	V / 1.0	Z	42.9	-12.6	30.3	32.7*	542	
2100	H / 1.0	X	32.4	-12.6	19.8	9.8*	542	
	H / 1.0	Y	32.4	-12.6	19.8	9.8*		
	H / 1.0	Z	32.4	-12.6	19.8	9.8*		
	V / 1.0	X	32.4	-12.6	19.8	9.8*		
	V / 1.0	Y	32.4	-12.6	19.8	9.8*		
2100	V / 1.0	Z	32.4	-12.6	19.8	9.8*	542	
2400	H / 1.0	X	33.2	-12.6	20.6	10.7*	542	
	H / 1.0	Y	33.2	-12.6	20.6	10.7*		
	H / 1.0	Z	33.2	-12.6	20.6	10.7*		
	V / 1.0	X	33.2	-12.6	20.6	10.7*		
	V / 1.0	Y	33.2	-12.6	20.6	10.7*		
2400	V / 1.0	Z	33.2	-12.6	20.6	10.7*	542	
2700	H / 1.0	X	28.4	-12.6	15.8	6.2*	500	
	H / 1.0	Y	28.4	-12.6	15.8	6.2*		
	H / 1.0	Z	28.4	-12.6	15.8	6.2*		
	V / 1.0	X	28.4	-12.6	15.8	6.2*		
	V / 1.0	Y	28.4	-12.6	15.8	6.2*		
2700	V / 1.0	Z	28.4	-12.6	15.8	6.2*	500	
3000	H / 1.0	X	32.6	-12.6	20.0	10.0*	542	
	H / 1.0	Y	32.6	-12.6	20.0	10.0*		
	H / 1.0	Z	32.6	-12.6	20.0	10.0*		
	V / 1.0	X	32.6	-12.6	20.0	10.0*		
	V / 1.0	Y	32.6	-12.6	20.0	10.0*		
3000	V / 1.0	Z	32.6	-12.6	20.0	10.0*	542	
	The frequency range was scanned from 30 MHz to 3.0 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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Test Method:		FCC Part 15 Subpart C Radiated Emissions, Fundamental & Harmonic Emissions						
Customer:		Chamberlain			Job No.		R-8518-1	
Test Sample:		310 MHz Pulsed RF Transmitter (one button)			Paragraph:		15.231(b)	
Model No.:		Tricode Tx 1			FCC ID:			
Operating Mode:		Continuously Transmitting a 310MHz Pulsed Signal						
Technician:		Peter Lananna			Date:		May 8, 2000	
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	Peak Limit	
MHz	(V/H)/Meters	X / Y / Z	dBuV	dB	dBuV/m	uV/m	uV/m	
310	H / 1.0	X	81.2	-3.9	77.3	7328.2	58300	
	H / 1.3	Y	66.3	-3.9	62.4	1318.3		
	H / 1.5	Z	78.9	-3.9	75.0	5623.4		
	V / 1.0	X	63.4	-3.9	59.5	944.1		
	V / 1.8	Y	82.7	-3.9	78.8	8709.6		
310	V / 1.8	Z	79.1	-3.9	75.2	5754.4	58300	
620	H / 1.5	X	47.3	3.3	50.6	338.8	5830	
	H / 1.3	Y	49.0	3.3	52.3	412.1		
	H / 1.5	Z	45.2	3.3	48.5	266.1		
	V / 1.0	X	44.5	3.3	47.8	245.5		
	V / 1.0	Y	43.6	3.3	46.9	221.3		
620	V / 1.0	Z	49.4	3.3	52.7	431.5	5830	
930	H / 1.0	X	36.4	7.3	43.7	153.1*	5830	
	H / 1.0	Y	36.4	7.3	43.7	153.1*		
	H / 1.0	Z	36.4	7.3	43.7	153.1*		
	V / 1.0	X	36.4	7.3	43.7	153.1*		
	V / 1.0	Y	36.4	7.3	43.7	153.1*		
930	V / 1.0	Z	36.4	7.3	43.7	153.1*	5830	
1240	H / 1.0	X	57.2	-3.9	53.3	462.4	5000	
	H / 1.0	Y	57.6	-3.9	53.7	484.2		
	H / 1.0	Z	51.8	-3.9	47.9	248.3		
	V / 1.0	X	51.2	-3.9	47.3	231.7		
	V / 1.0	Y	53.9	-3.9	50.0	316.2		
1240	V / 1.0	Z	57.6	-3.9	53.7	484.2	5000	
1550	H / 1.0	X	63.4	-0.7	62.7	1364.6	5000	
	H / 1.0	Y	62.3	-0.7	61.6	1202.3		
	H / 1.0	Z	54.0	-0.7	53.3	462.4		
	V / 1.0	X	56.0	-0.7	55.3	582.1		
	V / 1.0	Y	55.8	-0.7	55.1	568.9		
1550	V / 1.0	Z	65.0	-0.7	64.3	1640.6	5000	
	The frequency range was scanned from 30 MHz to 3.1 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.:		Tricode Tx 1			FCC ID:			
Operating Mode:		Continuously Transmitting a 310MHz Pulsed Signal						
Technician:		Peter Lananna			Date:		May 8, 2000	
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	Peak Limit	
MHz	(V/H)-Meters	X / Y / Z	dBuV	dB	dBuV/m	uV/m	uV/m	
1860	H / 1.0	X	40.0	2.4	42.4	131.8*	5830	
	H / 1.0	Y	40.0	2.4	42.4	131.8*		
	H / 1.0	Z	40.0	2.4	42.4	131.8*		
	V / 1.0	X	40.0	2.4	42.4	131.8*		
	V / 1.0	Y	40.0	2.4	42.4	131.8*		
1860	V / 1.0	Z	40.0	2.4	42.4	131.8*	5830	
2170	H / 1.0	X	37.3	-8.0	29.3	29.2*	5830	
	H / 1.0	Y	37.3	-8.0	29.3	29.2*		
	H / 1.0	Z	37.3	-8.0	29.3	29.2*		
	V / 1.0	X	37.3	-8.0	29.3	29.2*		
	V / 1.0	Y	37.3	-8.0	29.3	29.2*		
2170	V / 1.0	Z	37.3	-8.0	29.3	29.2*	5830	
2480	H / 1.0	X	37.3	-7.3	30.0	31.6*	5830	
	H / 1.0	Y	37.3	-7.3	30.0	31.6*		
	H / 1.0	Z	37.3	-7.3	30.0	31.6*		
	V / 1.0	X	37.3	-7.3	30.0	31.6*		
	V / 1.0	Y	37.3	-7.3	30.0	31.6*		
2480	V / 1.0	Z	37.3	-7.3	30.0	31.6*	5830	
2790	H / 1.0	X	35.2	-6.8	28.4	26.3*	5000	
	H / 1.0	Y	35.2	-6.8	28.4	26.3*		
	H / 1.0	Z	35.2	-6.8	28.4	26.3*		
	V / 1.0	X	35.2	-6.8	28.4	26.3*		
	V / 1.0	Y	35.2	-6.8	28.4	26.3*		
2790	V / 1.0	Z	35.2	-6.8	28.4	26.3*	5000	
3100	H / 1.0	X	38.1	-5.5	32.6	42.7*	5830	
	H / 1.0	Y	38.1	-5.5	32.6	42.7*		
	H / 1.0	Z	38.1	-5.5	32.6	42.7*		
	V / 1.0	X	38.1	-5.5	32.6	42.7*		
	V / 1.0	Y	38.1	-5.5	32.6	42.7*		
3100	V / 1.0	Z	38.1	-5.5	32.6	42.7*	5830	
	The frequency range was scanned from 30 MHz to 3.1 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.:		Tricode Tx 1			FCC ID:			
Operating Mode:		Continuously Transmitting a 310MHz Pulsed Signal						
Technician:					Date:		May 8, 2000	
Notes:		Test Distance: 3 Meters			Duty Cycle: 23.5%			
		Detector: Peak, unless otherwise specified			Duty Cycle Correction: - 12.6 dB			
Test Freq.	Antenna Pol./Height	EUT Orientation	Peak Reading	Correction Factor	Corrected Reading	Converted Reading	Avg. Limit	
MHz	(V/H)-Meters	X / Y / Z	dBuV	dB	dBuV/m	uV/m	uV/m	
310	H / 1.0	X	77.3	-12.6	64.7	1717.9	5830	
	H / 1.3	Y	62.4	-12.6	49.8	309.0		
	H / 1.5	Z	75.0	-12.6	62.4	1318.3		
	V / 1.0	X	59.5	-12.6	46.9	221.3		
	V / 1.8	Y	78.8	-12.6	66.2	2041.7		
310	V / 1.8	Z	75.2	-12.6	62.6	1349.0	5830	
620	H / 1.5	X	50.6	-12.6	38.0	79.4	583	
	H / 1.3	Y	52.3	-12.6	39.7	96.6		
	H / 1.5	Z	48.5	-12.6	35.9	62.4		
	V / 1.0	X	47.8	-12.6	35.2	57.5		
	V / 1.0	Y	46.9	-12.6	34.3	51.9		
620	V / 1.0	Z	52.7	-12.6	40.1	101.2	583	
930	H / 1.0	X	43.7	-12.6	31.1	35.9*	583	
	H / 1.0	Y	43.7	-12.6	31.1	35.9*		
	H / 1.0	Z	43.7	-12.6	31.1	35.9*		
	V / 1.0	X	43.7	-12.6	31.1	35.9*		
	V / 1.0	Y	43.7	-12.6	31.1	35.9*		
930	V / 1.0	Z	43.7	-12.6	31.1	35.9*	583	
1240	H / 1.0	X	53.3	-12.6	40.7	108.4	500	
	H / 1.0	Y	53.7	-12.6	41.1	113.5		
	H / 1.0	Z	47.9	-12.6	35.3	58.2		
	V / 1.0	X	47.3	-12.6	34.7	54.3		
	V / 1.0	Y	50.0	-12.6	37.4	74.1		
1240	V / 1.0	Z	53.7	-12.6	41.1	113.5	500	
1550	H / 1.0	X	62.7	-12.6	50.1	319.9	500	
	H / 1.0	Y	61.6	-12.6	49.0	281.8		
	H / 1.0	Z	53.3	-12.6	40.7	108.4		
	V / 1.0	X	55.3	-12.6	42.7	136.5		
	V / 1.0	Y	55.1	-12.6	42.5	133.4		
1550	V / 1.0	Z	64.3	-12.6	51.7	384.6	500	
	The frequency range was scanned from 30 MHz to 3.1GHz. 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-8518-1

Test Method:		FCC Part 15 Subpart C Radiated Emissions, Fundamental & Harmonic Emissions						
Customer:		Chamberlain			Job No.		R-8518-1	
Test Sample:		310 MHz Pulsed RF Transmitter (one button)			Paragraph:		15.231(b)	
Model No.:		Tricode Tx 1			FCC ID:			
Operating Mode:		Continuously Transmitting a 310 MHz Pulsed Signal						
Technician:		Peter Lananna			Date:		May 8, 2000	
Notes:		Test Distance: 3 Meters			Duty Cycle: 23.5%			
		Detector: Peak, unless otherwise specified			Duty Cycle Correction: -12.6 dB			
Test Freq.	Antenna Pol./Height	EUT Orientation	Peak Reading	Correction Factor	Corrected Reading	Converted Reading	Avg. Limit	
MHz	(V/H)-Meters	X / Y / Z	dBuV	dB	dBuV/m	uV/m	uV/m	
1860	H / 1.0	X	42.4	-12.6	29.8	30.9*	583	
	H / 1.0	Y	42.4	-12.6	29.8	30.9*		
	H / 1.0	Z	42.4	-12.6	29.8	30.9*		
	V / 1.0	X	42.4	-12.6	29.8	30.9*		
	V / 1.0	Y	42.4	-12.6	29.8	30.9*		
1860	V / 1.0	Z	42.4	-12.6	29.8	30.9*	583	
2170	H / 1.0	X	29.3	-12.6	16.7	6.8*	583	
	H / 1.0	Y	29.3	-12.6	16.7	6.8*		
	H / 1.0	Z	29.3	-12.6	16.7	6.8*		
	V / 1.0	X	29.3	-12.6	16.7	6.8*		
	V / 1.0	Y	29.3	-12.6	16.7	6.8*		
2170	V / 1.0	Z	29.3	-12.6	16.7	6.8*	583	
2480	H / 1.0	X	30.0	-12.6	17.4	7.4*	583	
	H / 1.0	Y	30.0	-12.6	17.4	7.4*		
	H / 1.0	Z	30.0	-12.6	17.4	7.4*		
	V / 1.0	X	30.0	-12.6	17.4	7.4*		
	V / 1.0	Y	30.0	-12.6	17.4	7.4*		
2480	V / 1.0	Z	30.0	-12.6	17.4	7.4*	583	
2790	H / 1.0	X	28.4	-12.6	15.8	6.2*	500	
	H / 1.0	Y	28.4	-12.6	15.8	6.2*		
	H / 1.0	Z	28.4	-12.6	15.8	6.2*		
	V / 1.0	X	28.4	-12.6	15.8	6.2*		
	V / 1.0	Y	28.4	-12.6	15.8	6.2*		
2790	V / 1.0	Z	28.4	-12.6	15.8	6.2*	500	
3100	H / 1.0	X	32.6	-12.6	20.0	10.0*	583	
	H / 1.0	Y	32.6	-12.6	20.0	10.0*		
	H / 1.0	Z	32.6	-12.6	20.0	10.0*		
	V / 1.0	X	32.6	-12.6	20.0	10.0*		
	V / 1.0	Y	32.6	-12.6	20.0	10.0*		
3100	V / 1.0	Z	32.6	-12.6	20.0	10.0*	583	
	The frequency range was scanned from 30 MHz to 3.1 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-8518-1