Test Meth	od:	FCC	Part 15 Subp	art C, Spuric	ous Case Radi	ated E	missions, Para	graph 15.209(a)			
Customer: Test Sample: Model No.:			bol Technolog			Job No.					
		Puls	ed RF Transm	itter with wh	FCC ID.	H9PPHASERMODULE					
Operating		Con	tinuously trans	mitting a pu	lsed RF signal	at 2.4	Serial No. 02GHz.				
Technicia			er Lananna	July 25, 2000							
Notes:			3 Meters	Temp:2	1C Hu	midity:	Date: 67%				
			si-Peak 30 Mł	•							
Test	Antenr	1	EUT	Meter	Correction		orrected	Converted			
Freq.	Position		Orientation	Readings	Factor		Reading	Reading	LIMIT		
MHz	(V/H) / Me		Degrees	dBuV	dB		dBuV/m	uV/m	uV/m		
	(. ,				-						
30.00									100		
49.6	V/1.0)	180	42	-10.3		31.7	38.5			
74.4	V/1.0)	158	33	-12.6		20.4	10.5			
88.00									100		
88.00									150		
I											
130.2	V/1.0		203	40	-11.7		28.3	26.0			
142.6	V/1.0		225	48	-11.0		37.0	70.8			
148.8	V/1.0		225	44	-10.2		33.8	49.0			
167.3	V/1.0		225	37	-9.7		27.3	23.2			
173.9	V/1.0)	225	39	-9.5		29.5	29.9			
									450		
216.00									150		
216.00									200		
960.00									200		
960.00									500		
1				1					1		
<u> </u>											
25000.0									500		
	The EUT	was s	scanned from 3	30 MHz to 2	5 GHz				I		
		The emissions observed from the EUT do not exceed the specified limits. Emissions not recorded									
			an 10dB under								



Retlif Testing Laboratories

Retlif Job Number R-8637-1

Test Meth	od:	FCC	Part 15 Subp	art C, Spuric	ous Case Radi	ated E	missions, Para	graph 15.209(a)			
Customer: Test Sample: Model No.:			bol Technolog			Job No.					
		Pulsed RF Transmitter with whip antenna.					FCC ID.				
Operating		Con	tinuously trans	mitting a pul	sed RF signal	at 2.4	Serial No. 45GHz.	1			
Technicia			er Lananna	<u></u>			Date:	July 25, 2000			
Notes:			3 Meters	Temp:2	1C Hui	midity:		00.1 <i>y</i> 20, 2000			
10100.			si-Peak 30 Mł	•			0170				
Test			EUT	Meter	Correction		orrected	Converted			
Freq.	Antenna Position		Orientation	Readings	Factor		Reading	Reading	LIMIT		
MHz	(V/H) / Me		Degrees	dBuV	dB		dBuV/m	uV/m	uV/m		
	(1/1.1)/e		209.000						0.17,111		
30.00									100		
49.6	V/1.0)	180	42	-10.3		31.7	38.5			
									İ		
74.4	V/1.0)	158	33	-12.6		20.4	10.5			
<u> </u>											
88.00									100		
88.00									150		
I											
130.2	V/1.0)	203	40	-11.7		28.3	26.0			
142.6	V/1.0)	225	48	-11.0		37.0	70.8			
148.8	V/1.0		225	44	-10.2		33.8	49.0			
167.3	V/1.0		225	37	-9.7		27.3	23.2			
173.9	V/1.0)	225	39	-9.5		29.5	29.9			
<u> </u>											
216.00									150		
216.00									200		
I											
I											
960.00 960.00									200 500		
100.00									1		
I											
I											
25000.0									500		
20000.0									000		
	The FUT	was	scanned from (30 MHz to 24	GHz				1		
		The emissions observed from the EUT do not exceed the specified limits. Emissions not recorded									
			an 10dB under								



Retlif Testing Laboratories

Retlif Job Number R-8637-1

Test Metho	od:	FCC	Part 15 Subp	art C, Spuric	ous Case Radia	ated E	missions, Para	graph 15.209(a)		
Customer: Test Sample: Model No.:			bol Technolog			Job No.				
		Pulsed RF Transmitter with whip antenna.					FCC ID.	H9PPHASERMODULE		
		N/A		N/A						
Operating	Mode:	Con	tinuously trans	mitting a pul	sed RF signal	at 2.4	82GHz.	•		
Technicia	n:	Pete	er Lananna	July 25, 2000						
Notes:	Test Dist	ance:	3 Meters	Temp:2	1C Hur	nidity:	67%			
	Detector	: Qua	si-Peak 30 Mł			GHz				
Test	Antenr	1	EUT	Meter	Correction		orrected	Converted		
Freq.	Positic		Orientation	Readings	Factor		Reading	Reading	LIMIT	
MHz	(V/H) / Me		Degrees	dBuV	dB		dBuV/m	uV/m	uV/m	
			5							
30.00									100	
49.6	V/1.0)	180	42	-10.3		31.7	38.5		
									İ	
74.4	V/1.0)	158	33	-12.6		20.4	10.5		
88.00									100	
88.00									150	
130.2	V/1.0		203	40	-11.7		28.3	26.0		
142.6	V/1.0		225	48	-11.0		37.0	70.8		
148.8	V/1.0		225	44	-10.2		33.8	49.0		
167.3	V/1.0		225	37	-9.7		27.3	23.2		
173.9	V/1.0)	225	39	-9.5		29.5	29.9		
216.00									150	
216.00									200	
<u> </u>										
I										
960.00 960.00									200 500	
900.00									000	
I										
I										
25000.0									500	
20000.0									000	
	The FUT	was	scanned from (30 MHz to 24	GHz				I	
	The emissions observed from the EUT do not exceed the specified limits. Emissions not recorded									
			in 10dB under							
					-					



Retlif Testing Laboratories

Retlif Job Number R-8637-1