Test Method:		FCC Part 15 Subpart C, Spurious Case Radiated Emissions, Paragraph 15.209(a)							
Customer:							Job No.	T * '	
Test Sample: Model No.: Operating Mode: Technician:		2.4 GHz Pulsed Transmitter							
		PDT6844 FCC ID: H9P Serial No. NA							
		Continuously scanning and sending data to printer at 2.4 GHz, 2.4 GHz SS also transmitting							
		P.L.					Date: March 1-2, 2000		
Notes:	Test Dist	ance	: 3 Meters	Temp:70	C Humi	idity:3	8%	•	
	Detector	: Qua	asi-Peak Belov	•		-			
Test	Antenr		EUT	Meter	Correction		orrected	Converted	
Freq.	Positio		Orientation	Readings	Factor		Reading	Reading	LIMIT
MHz	(V/H) / Me	ters	Degrees	dBuV	dB		dBuV/m	uV/m	uV/m
			<u> </u>						
30.00									100
I									
88.00									100
88.00									150
I									
216.00									150
216.00									200
260.0	H/1.0)	135	48	-6.0		42.0	125.9	<u> </u>
960.00									200
960.00									500
1100	V/1.0	1	100	EE	15.5		20 F	04.4	
1100 1230	V/1.0		180 180	55 39	-15.5 -18.2		39.5 20.8	94.4 11.0	
1500	V/1.0		180	38	-17.0		21.0	11.2	
1600	V/1.0		180	38	-16.7		21.3	11.6	
2000	V/1.0		180	35	-11.8		23.2	14.5	1 1
2060	V/1.0		180	41	-11.6		29.4	29.5	
2580	V/1.0		180	38	-10.8		27.2	22.9	
2650	V/1.0		180	33	-10.5		22.5	13.3	
3050	V/1.0		180	23	-10.2		12.8	4.4	1 1
3170	V/1.0		180	26	-10.0		16.0	6.3	
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25000									500



The emissions observed from the EUT do not exceed the specified limits. Emissions not recorded

were more than 10dB under the specified limit

Retlif Testing Laboratories

Retlif Job Number R-8427-1