



895.800	39.8	40.7	46.0	-5.3	0	1.5	H	PK
895.800	37.6	38.5	46.0	-7.5	0	1.5	H	QP

\*QP= Quasi-Peak

P= Peak

**Electronic Compliance Laboratories, Inc.**  
**1249 Birchwood Drive, Sunnyvale, California 94089**  
**408/747-1490 – www.eclabs.com**

Radiated Emissions Digital Emissions FCC Part 15

Agency/Limits: FCC Class B

Frequency Range: 30MHz-1000MHz

**EUT/Client Information**

Client Name: Intel Corporation  
 E.U.T Name: Intel AnyPoint- HRF 1PC Card  
 Serial Number: 0020A638FE8D  
 FCC ID: EJM-HRF1PC

**TEST INFORMATION**

Support Device(s): SEE REPORT Operator: JOOK  
 Date: 11/15/99  
 Serial Number(s): SEE REPORT Start Time: 10:37  
 Report File Name: 9111501A  
 Exercise Program: INTERNAL FLASH Site: 10 METER OPEN SITE  
 Modifications: NONE Site Cal Date: MARCH 1999

ANTENNA:

NOTES:

TEST FREQ	TEST dBuV	ACTUAL dBuV /M	CLASS B LIMIT	VERSUS B LIMIT	TABLE DEGREES	ANTENNA HEIGHT	POLARIZATION	DETECTOR TYPE*
64.280	48.9	32.0	40.0	-8.0	180	1.5	V	PK
128.000	38.3	28.1	43.5	-15.4	90	1.5	V	PK
225.190	49.7	42.0	46.0	-4.0	0	1.5	V	PK
224.940	49.2	41.5	46.0	-4.5	90	1.5	V	PK
256.060	37.3	30.0	46.0	-16.0	0	1.5	V	PK
288.000	36.4	32.3	46.0	-13.7	0	1.5	V	PK
40.000	44.7	34.4	40.0	-5.6	90	1.5	V	PK
48.000	46.4	33.3	40.0	-6.7	0	1.5	V	PK
64.000	50.9	34.0	40.0	-6.0	90	1.5	V	PK
64.000	48.4	31.5	40.0	-8.5	90	1.5	V	QP
72.000	53.0	35.8	40.0	-4.2	270	1.5	V	PK
72.000	51.6	34.3	40.0	-5.7	270	1.5	V	QP
120.000	44.3	33.5	43.5	-10.0	0	1.5	V	PK
233.240	43.5	35.9	46.0	-10.1	0	1.5	V	PK
240.000	37.5	30.0	46.0	-16.0	90	1.5	H	PK
431.480	44.0	36.9	46.0	-9.1	180	1.5	V	PK
519.260	49.7	44.8	46.0	-1.2	0	1.5	V	PK
519.260	47.6	42.7	46.0	-3.3	0	1.5	V	QP
687.240	33.3	31.8	46.0	-14.2	90	1.5	V	PK
775.760	36.3	35.4	46.0	-10.6	180.0	1.5	V	PK
897.190	37.5	38.4	46.0	-7.6	0	1.5	V	PK

# Intel-AnyPoint™-HRF1 PC Card

## APPENDIX A

### Radiated Emissions Data

#### Contents:

<u>Report Information</u>	
Product Name:	AnyPoint 1PC MODEL APRW1PCC
Serial Number:	0020A638FE8D
Report Number:	9111501A
File Name:	1PCappendixA.pdf

#### Contact Info:

<b>Intel Corporation</b>	3585 S.W. 198 Ave.	Aloha, OR. 97007-1299	503/642-8013 503/642-0605fax	Website e-mail
Intel's Contact:	Ken Aakre	Quality Assurance	503/642-8013	N/A
EC Labs Contact:	Chip Matheny	Chief Technical Officer	408/747-1490	chip@eclabs.com

**FREQUENCY HOPPING SPREAD SPECTRUM (FHSS) RF INTENTIONAL RADIATOR  
FCC PART 15.247 SUBPART C, CLASS B CERTIFICATION**

**ELECTRONIC COMPLIANCE LABORATORIES, INC.**  
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