



|         |      |      |      |      |   |     |   |    |
|---------|------|------|------|------|---|-----|---|----|
| 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: EJΜ-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: 911501A

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<br>503/642-0605fax | Website<br>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**