

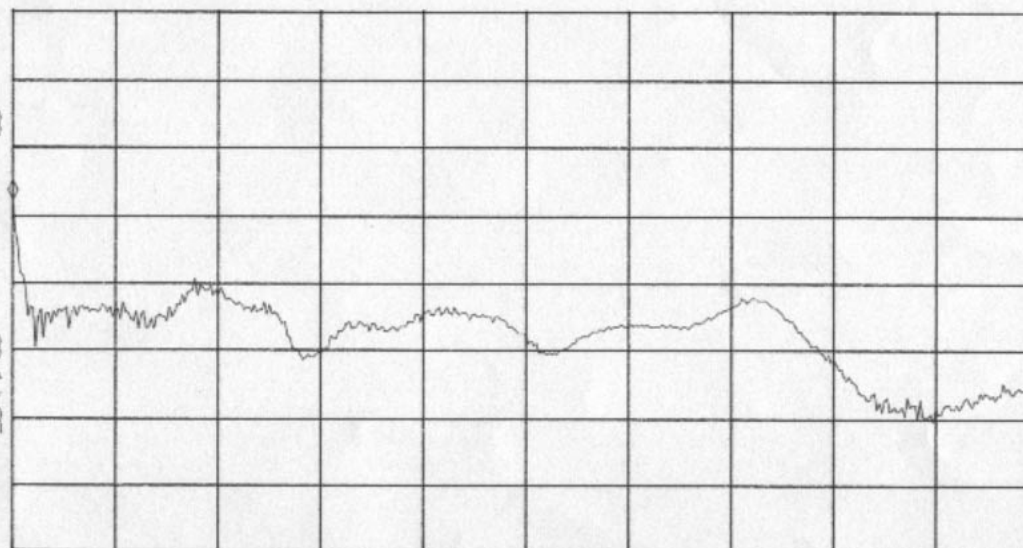
(h) 12:04:33 NOV 15, 1999
911501 NEUTRAL PN 11J8627

AC.V DET: PEAK
MEAS DET: PEAK QP AVG
MKR 450 kHz
44.05 dB μ V

LOG REF 72.0 dB μ V

10
dB/
ATTN
10 dB

VA SB
SC FC
ACORR



START 450 kHz

IF BW 9.0 kHz

AVG BW 30 kHz

STOP 30.00 MHz

SWP 2.46 sec

Neutral Conducted

ELECTRONIC COMPLIANCE LABORATORIES, INC.
1249 BIRCHWOOD DRIVE, SUNNYVALE, CALIFORNIA 94089
408/747-1490 www.eclabs.com 800/707-LABS

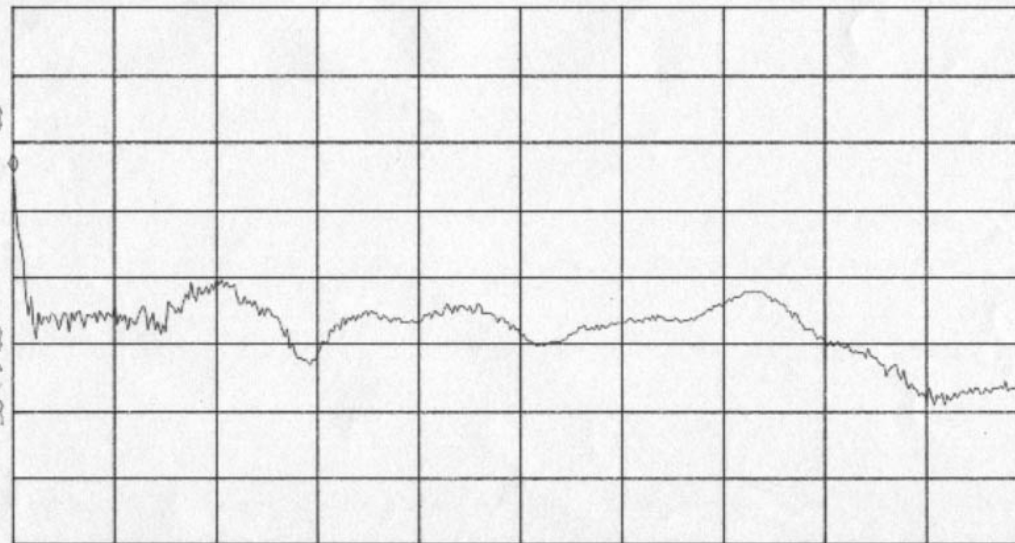
(12) 11:52:02 NOV 15, 1999
9111501 LINE PN 11J0627

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 450 kHz
47.26 dB μ V

LOG REF 72.0 dB μ V

10
dB/
ATTN
10 dB

UP S3
SC FC
ACORR



START 450 kHz

IF BW 9.0 kHz

AVG BW 30 kHz

STOP 30.00 MHz

SWP 2.46 sec

Line Conducted

Conducted Emissions **FCC Part 15**
Agency / Limits: **FCC Class B**
Frequency Range: **450KHz-30MHz**

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

Support Device(s):	See Report	Operator:	Jook
		Date:	11 / 15 / 99
Serial Number(s):	See Report	Start Time:	11:26:00
		Report File Name:	9111502A
Exercise Program:	Internal Flash	Site:	Screen Room
Modifications:		Site Cal Date:	March 1999

TEST FREQ	TEST dBuV	CLASS B LIMIT	VERSUS B LIMIT	CONDUCTOR	DETECTOR TYPE*
450.00	47.26	47.96	-0.70	Line	PK
450.00	36.62	47.96	-11.34	Line	QP
450.00	29.06	47.96	-18.90	Line	AVG
6430.00	30.93	47.96	-17.03	Line	PK
13970.00	28.02	47.96	-19.94	Line	PK
22100.00	29.62	47.96	-18.34	Line	PK
450.00	44.05	47.96	-3.91	Neutral	PK
450.00	35.14	47.96	-12.82	Neutral	QP
450.00	27.47	47.96	-20.49	Neutral	AVG
5700.00	32.48	47.96	-15.48	Neutral	PK
13160.00	28.28	47.96	-19.68	Neutral	PK
21800.00	29.69	47.96	-18.27	Neutral	PK

P = Peak

Intel-AnyPoint™-HRF1 PC Card

APPENDIX B

Conducted Emissions Data

Contents:

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

Contact Info:

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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**

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