





12:49:50 NOV 12, 1999
9111201 NEUTRAL

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 29.70 MHz
37.10 dBμV

LOG REF 92.0 dBμV

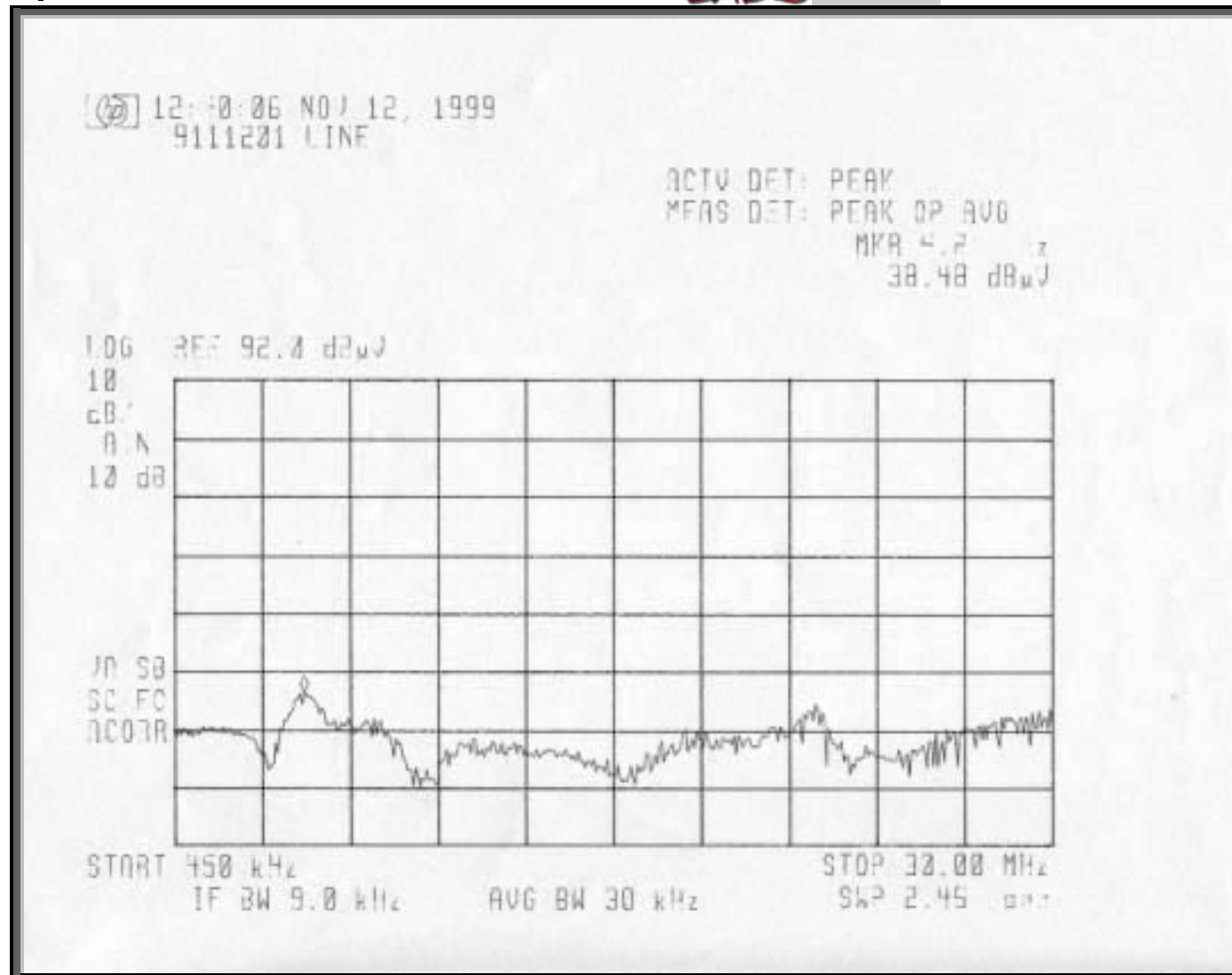
10
dB/
ATTN
10 dB

VA SB
SC FC
ACORR

START 450 kHz STOP 30.00 MHz
IF BW 9.0 kHz AVG BW 30 kHz SWP 2.46 sec

NEUTRAL CONDUCTED PLOT

ELECTRONIC COMPLIANCE LABORATORIES, INC.
1249 BIRCHWOOD DRIVE, SUNNYVALE, CALIFORNIA 94089
408/747-1490_www.eclabs.com_800/707-LABS



LINE CONDUCTED PLOT

ELECTRONIC COMPLIANCE LABORATORIES, INC.
1249 Birchwood Drive, Sunnyvale, California 94089
408/747-1490_www.eclabs.com_800/707-LABS



Conducted Emissions/15.209 450kHz – 30 MHz Range

Electronic Compliance Laboratories, Inc.
1249 BIRCHWOOD DRIVE, SUNNYVALE, CALIFORNIA 94089
408/747-1490 - WWW.ECLABS.COM - 800/707-1490

Conducted Emissions **FCC Part 15.207**
Agency/Limits: **FCC Class B**
Frequency Range: **450KHz-30MHz**

EUT / CLIENT INFORMATION

Client Name: Intel Corporation
E.U.T Name: AnyPoint (APRW1USB) Cordless USB Adapter
Serial Number: A305894377
FCC ID: EJM-HRFUSB
Notes: N/A

Test Information

Support Device(s): See Report

Operator: Jook

Date: 11/12/99

Serial Number(s): See Report

Start Time: 12:07

Report File Name: 9120202B

Exercise Program: Internal

Site: Screen Room

Modifications: N/A

Site Cal Date: **March 1999**

NOTES:

TEST FREQ	TEST dBuV	CLASS B LIMIT	VERSUS B LIMIT	CONDUCTOR	DETECTOR TYPE*
4810.00	38.48	47.96	-9.48	Line	PK
10570.00	30.27	47.96	-17.69	Line	PK
22020.00	36.34	47.96	-11.62	Line	PK
29560.00	35.25	47.96	-12.71	Line	PK
26450.00	31.94	47.96	-16.02	Line	PK
17590.00	31.74	47.96	-16.22	Line	PK
4730.00	34.56	47.96	-13.40	Neutral	PK
11460.00	24.58	47.96	-23.38	Neutral	PK
18250.00	30.24	47.96	-17.72	Neutral	PK
21580.00	34.64	47.96	-13.32	Neutral	PK
26600.00	34.11	47.96	-13.85	Neutral	PK
29700.00	37.10	47.96	-10.86	Neutral	PK

*QP= Quasi-

Peak P= Peak



Intel AnyPoint - WIRELESS-HOME Network USB... Adapter

APPENDIX B

Conducted Emissions Data

Contents:

<u>Report Information</u>	
Product Name:	AnyPoint-USB Adapter
Model Number:	APRW1USB
Report Number:	9120202B
File Name:	USBappendixB.pdf

Contact Info:

Intel Corporation	3585 S.W. 198 Ave.	Aloha, OR. 97007-1299	503/642-8013 530/642-0605fax	Website N/A
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.
1249 Birchwood Drive, Sunnyvale, California 94089
408/747-1490_www.eclabs.com_800/707-LABS