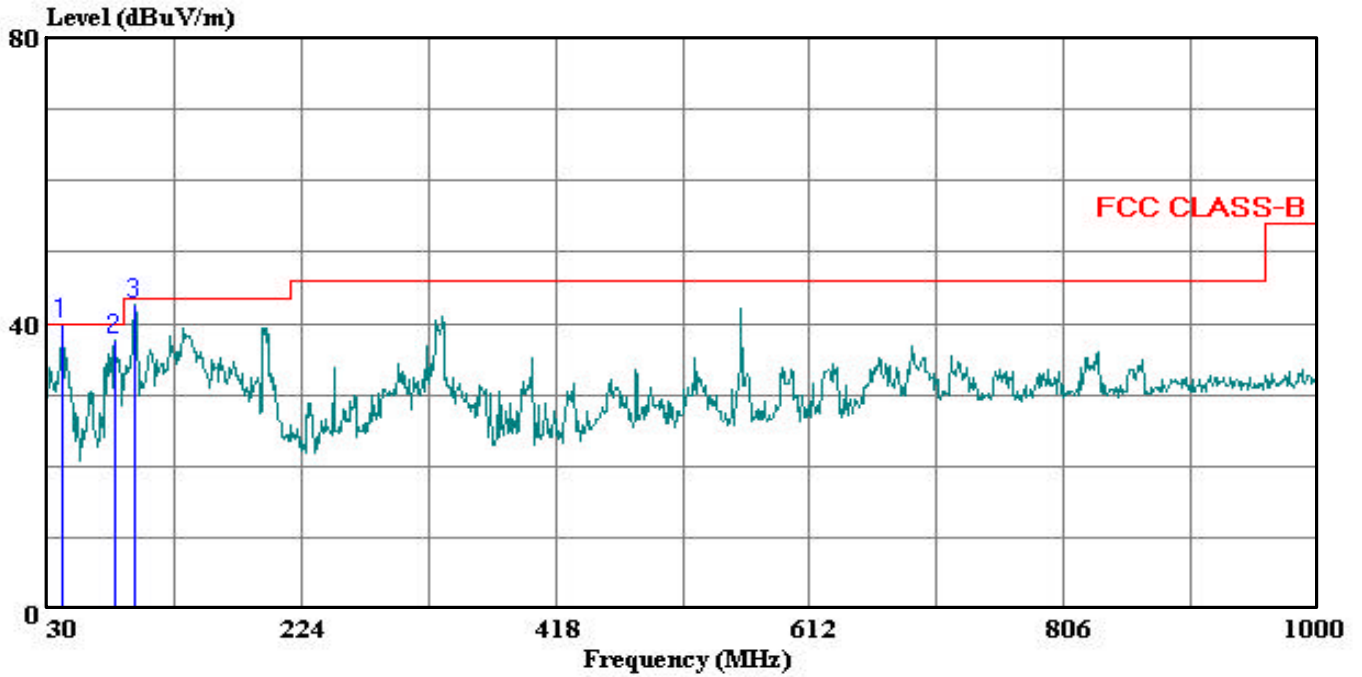


Data#: 10 File#: Airgo-04U3052-5.EMI Date: 02-18-2005 Time: 16:36:58



(AudiX ATC)

Trace: 9

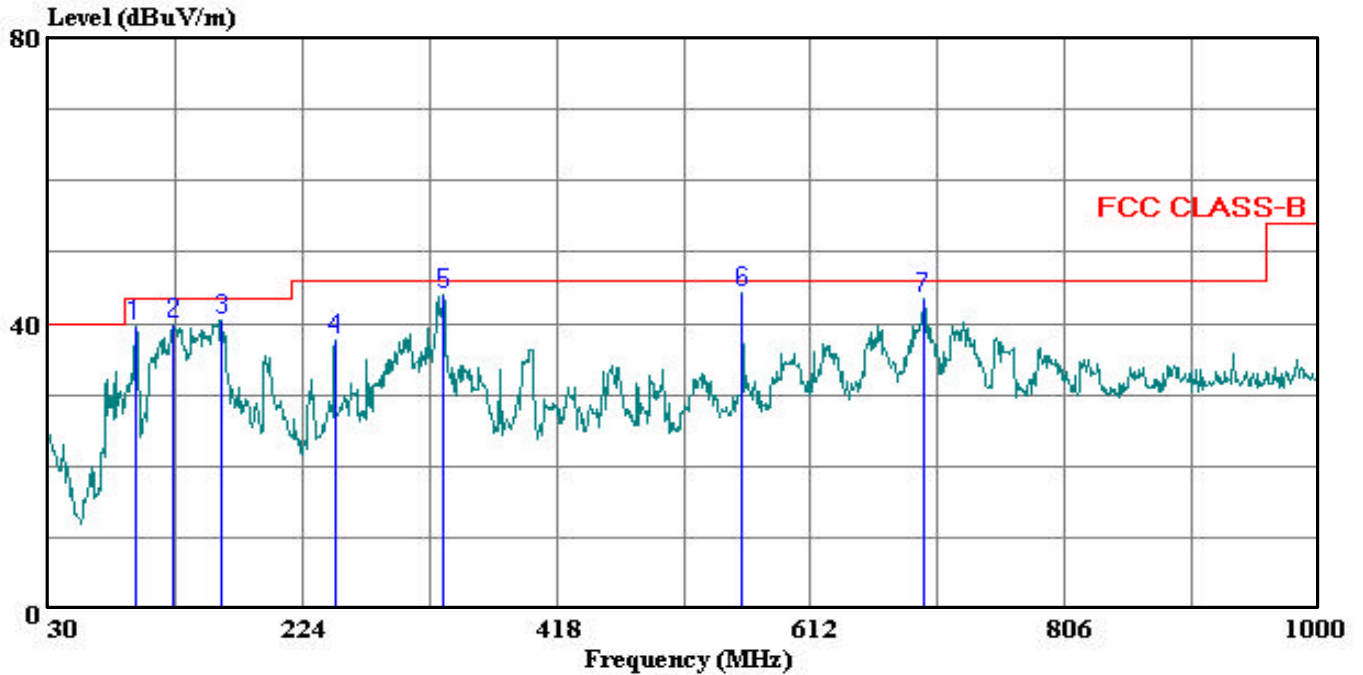
Ref Trace:

Condition: FCC CLASS-B VERTICAL
 Test Operator: : William Zhuang
 Project #: : 04U3052-5
 Company: : T. Cokenias
 EUT: : Airgo MiniPCI Type 3b MISO 802.11 a/b/g
 Model No: : AGN1012M-02
 Configuration: : EUT w/Internet cable
 Target of Test: : FCC Class B
 Mode of Operation: Transmit, b Mode, Ch 1

Page: 1

	Freq	Read Level	Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB	dBuV/m	dBuV/m	dB	
1	41.640	52.85	-13.02	39.83	40.00	-0.17	Peak
2	81.410	56.70	-19.08	37.62	40.00	-2.38	Peak
3	96.930	59.90	-17.24	42.66	43.50	-0.84	Peak

Data#: 12 File#: Airgo-04U3052-5.EMI Date: 02-18-2005 Time: 16:45:43



(Auxix ATC)

Trace: 11

Ref Trace:

Condition: FCC CLASS-B HORIZONTAL
 Test Operator: : William Zhuang
 Project #: : 04U3052-5
 Company: : T. Cokenias
 EUT: : Airgo MiniPCI Type 3b MISO 802.11 a/b/g
 Model No: : AGN1012M-02
 Configuration: : EUT w/Internet cable
 Target of Test: : FCC Class B
 Mode of Operation: Transmit, b Mode, Ch 1

Page: 1

	Freq	Read Level	Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB	dBuV/m	dBuV/m	dB	
1	96.930	56.90	-17.24	39.66	43.50	-3.84	Peak
2	126.030	52.30	-12.54	39.76	43.50	-3.74	Peak
3	162.890	54.50	-14.04	40.46	43.50	-3.04	Peak
4	249.220	51.30	-13.72	37.58	46.00	-8.42	Peak
5	331.670	55.10	-11.03	44.07	46.00	-1.93	Peak
6	559.620	50.40	-6.21	44.19	46.00	-1.81	Peak
7	698.330	46.70	-3.25	43.45	46.00	-2.55	Peak