

FCC 515.209

On mode

HIM 107594
PRODUCT EMISSIONS

HP 85879A Rev. A.02.00

Data File: NOT STORED

H 26 Apr 1902 12:47:28

No	EMISSION	SPEC LIMIT	MEASUREMENTS			SITE			CORR FACTOR	COMMENTS
	FREQUENCY MHz		ABS	dLIM	MODE	POL	HGT	AZM		
			dBuV/m	dB			cm	deg	dB	
1	87.912	40.0	73.5	*33.5	PK	V	99	361	N/T	
2	175.854	43.5	56.9	*13.4	PK	V	99	88	N/T	
3	263.772	46.0	55.9	* 9.9	PK	V	99	350	N/T	
4	351.698	46.0	62.4	*16.4	PK	V	99	-1	N/T	
5	439.614	46.0	48.0	* 2.0	PK	V	99	361	N/T	
6	527.6	46.0	43.5	** -2.5	PK	V	99	-1	N/T	
7	615.42	46.0	51.0	* 5.0	PK	V	99	316	N/T	
8	703.310	46.0	60.1	*14.1	PK	V	99	87	N/T	
9	791.179	46.0	58.8	*12.8	PK	V	99	256	N/T	
10	967.007	54.0	55.4	* 1.4	PK	V	99	-1	N/T	

N/T in CORR FACTOR column denotes a non-traceable signal.

H>V fail

Low

2002 04 26

First Test



FCC.S15.209

On mode

HIM107594
PRODUCT EMISSIONS

Retest

HP 85875A Rev. A.02.00

Data File: NOT STORED

H

3 May 1902 16:53:46

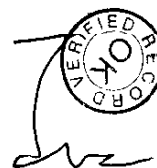
No	EMISSION	SPEC	MEASUREMENTS			SITE			CORR	COMMENTS
	FREQUENCY MHz	LIMIT dBuV/m	ABS	dLIM dB	MODE	POL	HGT cm	AZM deg	FACTOR dB	
1	86.924	40.0	*61.1	21.1	PK	H	99	361	N/T	
2	173.807	43.5	*45.5	2.0	PK	H	99	-1	N/T	
3	260.80	46.0	33.2	-12.8	PK	H	99	361	N/T	
4	347.9	46.0	31.3	-14.7	PK	H	99	361	N/T	
5	434.612	46.0	*51.9	5.9	PK	H	99	-1	N/T	
6	521.557	46.0	*47.8	1.8	PK	H	99	361	N/T	
7	608.481	46.0	*50.0	4.0	PK	H	99	-1	N/T	
8	782.315	46.0	*53.4	7.4	PK	H	99	361	N/T	
9	869.196	46.0	*64.8	18.8	PK	H	99	113	N/T	

N/T in CORR FACTOR column denotes a non-traceable signal.

Remark: * Emissions exceeded limit.

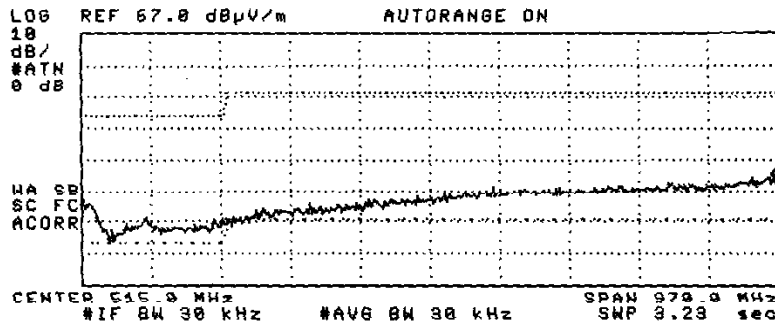
H1>V fail
2009 0503

First Retest



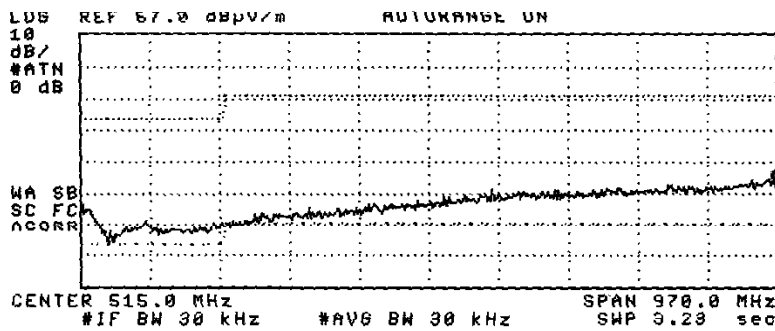
09:11:24 JAN 16, 1996 23:49:37 NOV 12, 1997
 SPAN 970.0 MHz
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 1.0000 GHz
 20.40 dBμV/m

Retest



H

09:11:24 JAN 16, 1996 23:49:37 NOV 12, 1997
 SPAN 970.0 MHz
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 1.0000 GHz
 20.40 dBμV/m



V

FIM 167594



No signal

(H)

2008 05 22

