

APPENDIX E

DATA SHEETS

RADIATED EMISSIONS

DATA SHEETS

RADIATED EMISSIONS (FCC SECTION 15.205 AND 15.247)

COMPANY	INSIDE OUT NETWORKS	DATE	2/6/03
EUT	Bluetooth Class 2 Module	DUTY CYCLE	N/A %
MODEL	55001074	PEAK TO AVG	N/A dB
S/N	N/A	TEST DIST.	3 Meters
TEST ENGINEER	Kyle Fujimoto	LAB	D

Frequency MHz	Peak Reading (dBuV)	Average (A) or Quasi- Peak (QP)	Antenna Polar. (V or H)	Antenna Height (meters)	EUT Azimuth (degrees)	EUT Axis (X,Y,Z)	EUT Tx Channel	Antenna Factor (dB)	Cable Loss (dB)	Amplifier Gain (dB)	Distance Factor (dB)	Mixer Factor (dB)	*Corrected Reading (dBuV/m)	Delta ** (dB)	Spec Limit (dBuV/m)	Comments
2402.0000	96.5	A	H	2.0	0	X	LOW	30.2	3.6	31.6	0.0	0.0	98.7			
2402.0000	90.0	A	H	1.0	180	Y	LOW	30.2	3.6	31.6	0.0	0.0	92.2			
2402.0000	96.4	A	H	1.0	180	Z	LOW	30.2	3.6	31.6	0.0	0.0	98.6			
2402.0000	91.3	A	V	1.0	270	X	LOW	30.2	3.6	31.6	0.0	0.0	93.5			
2402.0000	96.4	A	V	1.0	180	Y	LOW	30.2	3.6	31.6	0.0	0.0	98.6			
2402.0000	99.3	A	V	1.0	270	Z	LOW	30.2	3.6	31.6	0.0	0.0	101.5			
2440.0000	98.7	A	H	1.0	180	X	MED.	30.3	3.5	31.5	0.0	0.0	101.1			
2440.0000	92.4	A	H	2.0	0	Y	MED.	30.3	3.5	31.5	0.0	0.0	94.8			
2440.0000	97.1	A	H	1.0	180	Z	MED.	30.3	3.5	31.5	0.0	0.0	99.5			
2440.0000	94.0	A	V	1.0	180	X	MED.	30.3	3.5	31.5	0.0	0.0	96.4			
2440.0000	97.9	A	V	1.0	180	Y	MED.	30.3	3.5	31.5	0.0	0.0	100.3			
2440.0000	96.5	A	V	1.0	180	Z	MED.	30.3	3.5	31.5	0.0	0.0	98.9			
2480.0000	98.8	A	H	1.0	180	X	HIGH	30.4	3.4	31.3	0.0	0.0	101.3			
2480.0000	93.4	A	H	1.0	90	Y	HIGH	30.4	3.4	31.3	0.0	0.0	95.9			
2480.0000	95.1	A	H	1.0	180	Z	HIGH	30.4	3.4	31.3	0.0	0.0	97.6			
2480.0000	95.2	A	V	1.0	180	X	HIGH	30.4	3.4	31.3	0.0	0.0	97.7			
2480.0000	97.6	A	V	1.0	270	Y	HIGH	30.4	3.4	31.3	0.0	0.0	100.1			
2480.0000	96.3	A	V	1.0	180	Z	HIGH	30.4	3.4	31.3	0.0	0.0	98.8			

* CORRECTED READING = METER READING + ANTENNA FACTOR + CABLE LOSS - AMPLIFIER GAIN

** DELTA = SPEC LIMIT - CORRECTED READING

PAGE 1 of PAGE 2

RADIATED EMISSIONS (FCC SECTION 15.205 AND 15.247)

COMPANY	INSIDE OUT NETWORKS	DATE	2/6/03
EUT	Bluetooth Class 2 Module	DUTY CYCLE	N/A %
MODEL	55001074	PEAK TO AVG	N/A dB
S/N	N/A	TEST DIST.	3 Meters
TEST ENGINEER	Kyle Fujimoto	LAB	D

Frequency MHz	Peak Reading (dBuV)	Average (A) or Quasi- Peak (QP)	Antenna Polar. (V or H)	Antenna Height (meters)	EUT Azimuth (degrees)	EUT Axis (X,Y,Z)	EUT Tx Channel	Antenna Factor (dB)	Cable Loss (dB)	Amplifier Gain (dB)	Distance Factor (dB)	Mixer Factor (dB)	*Corrected Reading (dBuV/m)	Delta ** (dB)	Spec Limit (dBuV/m)	Comments
4804.0000	36.2	A	H	1.0	180	X	LOW	35.0	5.1	32.5	0.0	0.0	43.9	-10.1	54.0	
4804.0000	35.7	A	H	1.0	180	Y	LOW	35.0	5.1	32.5	0.0	0.0	43.4	-10.6	54.0	
4804.0000	41.4	A	H	1.0	180	Z	LOW	35.0	5.1	32.5	0.0	0.0	49.1	-4.9	54.0	
4804.0000	36.2	A	V	1.0	180	X	LOW	35.0	5.1	32.5	0.0	0.0	43.9	-10.1	54.0	
4804.0000	35.5	A	V	1.0	180	Y	LOW	35.0	5.1	32.5	0.0	0.0	43.2	-10.8	54.0	
4804.0000	39.4	A	V	1.0	180	Z	LOW	35.0	5.1	32.5	0.0	0.0	47.1	-6.9	54.0	
4880.0000	40.1	A	H	1.0	90	X	MED.	35.3	5.2	32.8	0.0	0.0	47.7	-6.3	54.0	
4880.0000	40.2	A	H	1.5	90	Y	MED.	35.3	5.2	32.8	0.0	0.0	47.8	-6.2	54.0	
4880.0000	34.3	A	H	1.0	90	Z	MED.	35.3	5.2	32.8	0.0	0.0	41.9	-12.1	54.0	
4880.0000	36.4	A	V	1.5	90	X	MED.	35.3	5.2	32.8	0.0	0.0	44.0	-10.0	54.0	
4880.0000	37.5	A	V	1.5	90	Y	MED.	35.3	5.2	32.8	0.0	0.0	45.1	-8.9	54.0	
4880.0000	38.2	A	V	1.5	90	Z	MED.	35.3	5.2	32.8	0.0	0.0	45.8	-8.2	54.0	
4960.0000	36.5	A	H	1.0	270	X	HIGH	35.6	5.2	33.1	0.0	0.0	44.1	-9.9	54.0	
4960.0000	37.1	A	H	1.0	270	Y	HIGH	35.6	5.2	33.1	0.0	0.0	44.7	-9.3	54.0	
4960.0000	36.5	A	H	1.0	90	Z	HIGH	35.6	5.2	33.1	0.0	0.0	44.1	-9.9	54.0	
4960.0000	36.8	A	V	1.0	180	X	HIGH	35.6	5.2	33.1	0.0	0.0	44.4	-9.6	54.0	
4960.0000	36.1	A	V	1.0	180	Y	HIGH	35.6	5.2	33.1	0.0	0.0	43.7	-10.3	54.0	
4960.0000	35.4	A	V	1.0	180	Z	HIGH	35.6	5.2	33.1	0.0	0.0	43.0	-11.0	54.0	

* CORRECTED READING = METER READING + ANTENNA FACTOR + CABLE LOSS - AMPLIFIER GAIN
 ** DELTA = SPEC LIMIT - CORRECTED READING

No Harmonics Nor Emissions Found
 After the 2nd Harmonic

PAGE 2 of PAGE 2

Page: 1 of 1

Test location: Compatible Electronics
Customer : INSIDE OUT NETWORKS Date : 2/17/2003
Manufacturer : INSIDE OUT NETWORKS Time : 13.02
EUT name : Bluetooth Class 2 Module Model: 55001074
Specification: Cspr_B Test distance: 10.0 mtrs Lab: D
Distance correction factor(20*log(test/spec)) : 0.00
Test Mode : RADIATED SPURIOUS EMISSIONS
VERTICAL POLARIZATION 10 kHz to 25000 MHz
TEMPERATURE 65 DEGREES F., RELATIVE HUMIDITY 45%
TESTED BY: KYLE FUJIMOTO

Pol	Freq MHz	Rdng dBuV	Cable loss dB	Ant factor dB	Amp gain dB	Cor'd rdg = R dBuV	limit = L dBuV/m	Delta R-L dB
1V	102.23	54.80	2.42	8.83	38.31	27.74	30.00	-2.26
2V	102.23	53.88	2.42	8.83	38.31	26.82Qp	30.00	-3.18
3V	104.81	50.80	2.44	9.10	38.32	24.02	30.00	-5.98
4V	114.59	50.50	2.52	10.13	38.36	24.79	30.00	-5.21
5V	155.57	44.00	2.99	12.72	38.36	21.36	30.00	-8.64
6V	166.30	43.90	3.16	13.40	38.27	22.19	30.00	-7.81
7V	209.65	40.20	3.48	15.45	38.32	20.80	30.00	-9.20
8V	216.72	36.60	3.53	15.70	38.27	17.57	30.00	-12.43
9V	232.18	45.50	3.69	16.26	38.23	27.22	37.00	-9.78
10V	333.40	38.70	4.40	13.97	38.30	18.77	37.00	-18.23
11V	446.50	48.80	5.17	15.60	37.93	31.65	37.00	-5.35

Page: 1 of 1

Test location: Compatible Electronics
Customer : INSIDE OUT NETWORKS Date : 2/17/2003
Manufacturer : INSIDE OUT NETWORKS Time : 13.59
EUT name : Bluetooth Class 2 Module Model: 55001074
Specification: Cspr_B Test distance: 10.0 mtrs Lab: D
Distance correction factor($20 \cdot \log(\text{test}/\text{spec})$) : 0.00
Test Mode : RADIATED SPURIOUS EMISSIONS
HORIZONTAL POLARIZATION 10 kHz to 25000 MHz
TEMPERATURE 65 DEGREES F., RELATIVE HUMIDITY 45%
TESTED BY: KYLE FUJIMOTO

Pol	Freq MHz	Rdng dBuV	Cable loss dB	Ant factor dB	Amp gain dB	Cor'd rdg = R dBuV	limit = L dBuV/m	Delta R-L dB
1H	102.98	54.30	2.42	8.91	38.31	27.32	30.00	-2.68
2H	102.98	43.86	2.42	8.91	38.31	16.88Qp	30.00	-13.12
3H	104.85	45.30	2.44	9.11	38.32	18.53	30.00	-11.47
4H	140.08	37.80	2.78	12.70	38.40	14.88	30.00	-15.12
5H	147.64	36.30	2.87	12.55	38.40	13.32	30.00	-16.68
6H	589.85	41.50	6.00	17.16	38.12	26.54	37.00	-10.46

Page: 1 of 1

Test location: Compatible Electronics
Customer : INSIDE OUT NETWORKS Date : 2/17/2003
Manufacturer : INSIDE OUT NETWORKS Time : 14.43
EUT name : Bluetooth Class 2 Module
Model : 5001074
Specification: Fcc_B Test distance: 3.0 mtrs Lab: D
Distance correction factor($20 \cdot \log(\text{test}/\text{spec})$) : 0.00
Test Mode : RADIATED SPURIOUS EMISSIONS FROM THE TRANSMITTER
VERTICAL AND HORIZONTAL POLARIZATION
10 kHz TO 25000 MHz
TEMPERATURE 65 DEGREES F., RELATIVE HUMIDITY 45%
TESTED BY: KYLE FUJIMOTO

NO SPURIOUS EMISSIONS FOUND FROM 10 kHz TO 25000 MHz IN EITHER
POLARIZATION FROM THE TRANSMITTER PORTION OF THE EUT

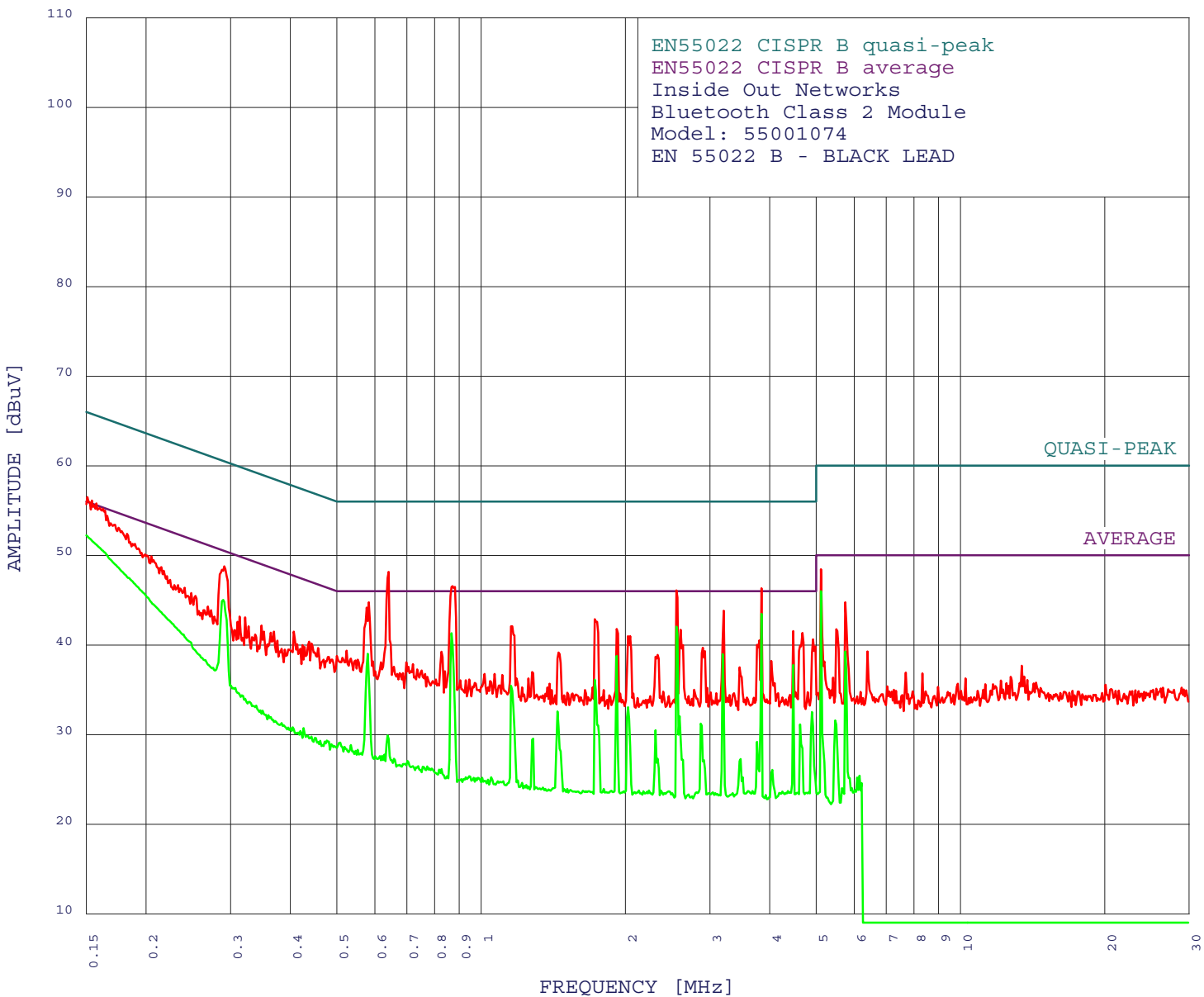
CONDUCTED EMISISSONS

DATA SHEETS



2/03/2003 14:57:35

EMISSION LEVEL [dBuV] PEAK
Graph for Peak & Average



Brea Division
114 Olinda Drive
Brea, CA 92823
(714) 579-0500

Agoura Division
2337 Troutdale Drive
Agoura, CA 91301
(818) 597-0600

Silverado Division
19121 El Toro Road
Silverado, CA 92676
(949) 589-0700

Lake Forest Division
20621 Pascal Way
Lake Forest, CA 92630
(949) 587-0400

Inside Out Networks
Bluetooth Class 2 Module
Model: 55001074
EN 55022 B - Black Lead
TEST ENGINEER : Kyle Fujimoto

33 highest peaks above -50.00 dB of AVERAGE limit line

Peak criteria : 3.00 dB, Curve : Peak

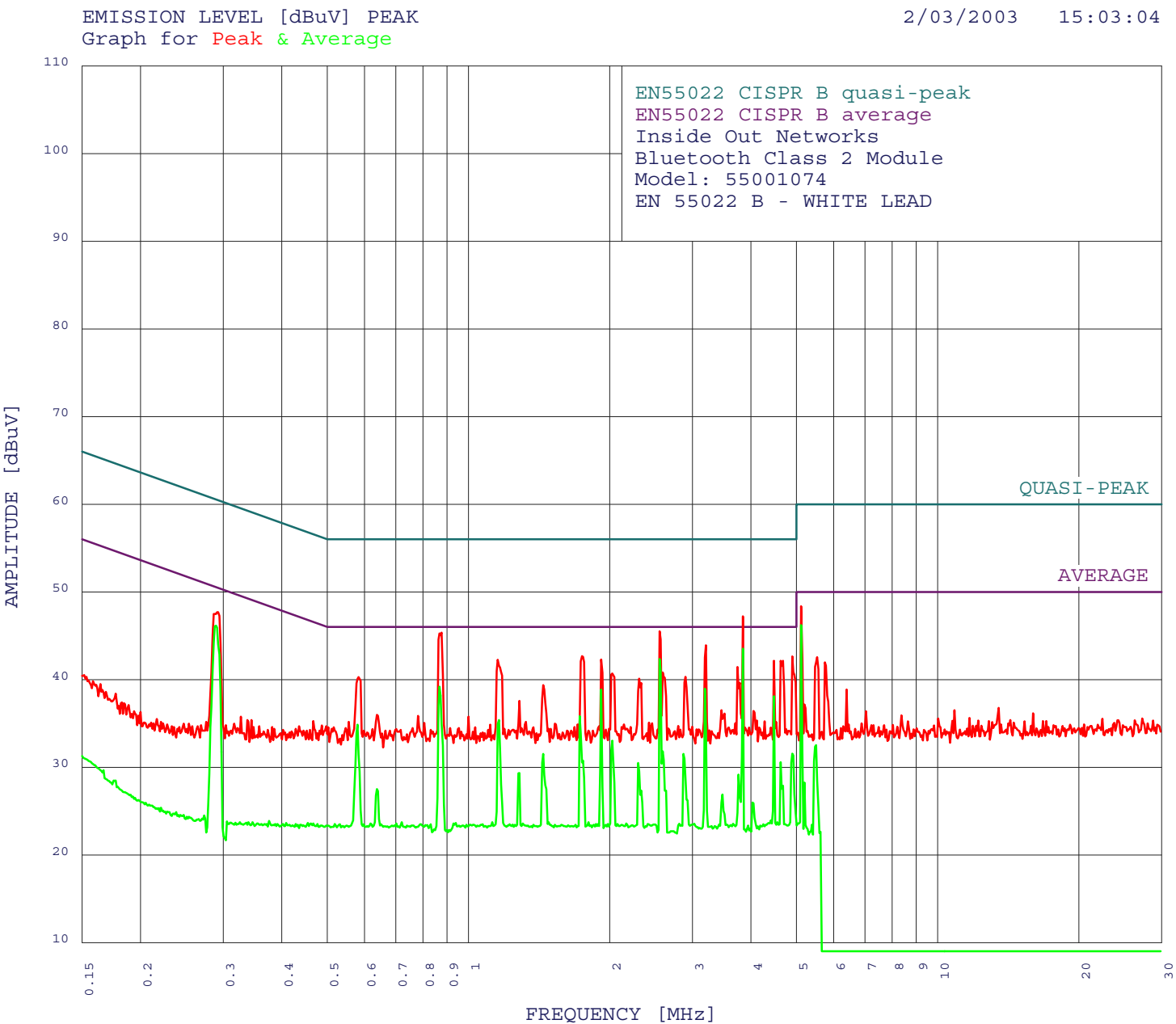
Peak#	Freq(MHz)	Amp(dBuV)	Limit(dB)	Delta(dB)
1	0.641	48.16	46.00	2.16*
2	0.872	46.56	46.00	0.56*
3	3.845	46.32	46.00	0.32*
4	2.556	46.10	46.00	0.10*
5	0.583	44.77	46.00	-1.23*
6	5.118	48.45	50.00	-1.55*
7	0.291	48.78	50.49	-1.71*
8	3.208	43.81	46.00	-2.19*
9	1.726	42.88	46.00	-3.12*
10	1.161	42.07	46.00	-3.93*
11	1.919	41.78	46.00	-4.22*
12	2.609	41.70	46.00	-4.30*
13	4.479	41.54	46.00	-4.46*
14	4.678	41.34	46.00	-4.66*
15	2.047	40.99	46.00	-5.01*
16	5.752	44.76	50.00	-5.24*
17	4.927	40.65	46.00	-5.35*
18	3.805	40.52	46.00	-5.48*
19	0.407	41.48	47.72	-6.24*
20	2.901	39.70	46.00	-6.30*
21	0.322	43.08	49.66	-6.58*
22	0.827	39.26	46.00	-6.74*
23	1.451	39.17	46.00	-6.83*
24	2.335	38.89	46.00	-7.11*
25	4.029	38.23	46.00	-7.77*
26	5.505	41.76	50.00	-8.24*
27	3.458	37.52	46.00	-8.48*
28	1.277	36.97	46.00	-9.03*
29	6.395	39.28	50.00	-10.72
30	13.426	37.67	50.00	-12.33
31	7.693	36.90	50.00	-13.10
32	8.327	36.82	50.00	-13.18
33	10.240	36.28	50.00	-13.72

Inside Out Networks
Bluetooth Class 2 Module
Model: 55001074
EN 55022 B - Black Lead
TEST ENGINEER :Kyle Fujimoto

41 highest peaks above -50.00 dB of AVERAGE limit line

Peak criteria : 0.10 dB, Curve : Average

Peak#	Freq(MHz)	Amp(dBuV)	Limit(dB)	Delta(dB)
1	3.845	43.45	46.00	-2.55
2	2.556	42.06	46.00	-3.94
3	5.118	46.01	50.00	-3.99
4	0.868	41.30	46.00	-4.70
5	0.290	45.04	50.54	-5.49
6	0.580	39.01	46.00	-6.99
7	3.192	38.97	46.00	-7.03
8	1.919	38.77	46.00	-7.23
9	4.479	37.79	46.00	-8.21
10	1.726	36.13	46.00	-9.87
11	1.155	35.44	46.00	-10.56
12	5.752	39.27	50.00	-10.73
13	2.025	33.07	46.00	-12.93
14	1.443	32.57	46.00	-13.43
15	4.902	32.52	46.00	-13.48
16	2.596	32.04	46.00	-13.96
17	2.871	31.23	46.00	-14.77
18	4.628	31.14	46.00	-14.86
19	0.317	34.38	49.79	-15.41
20	2.311	30.49	46.00	-15.51
21	0.322	33.99	49.66	-15.67
22	0.327	33.65	49.52	-15.87
23	0.340	33.23	49.21	-15.98
24	0.638	29.88	46.00	-16.12
25	0.350	32.66	48.96	-16.30
26	0.347	32.71	49.04	-16.33
27	1.284	29.53	46.00	-16.47
28	0.360	32.18	48.73	-16.55
29	0.426	30.73	47.32	-16.59
30	0.364	31.96	48.64	-16.68
31	3.764	29.20	46.00	-16.80
32	0.508	29.11	46.00	-16.89
33	0.383	31.30	48.20	-16.91
34	0.405	30.83	47.76	-16.93
35	0.372	31.51	48.46	-16.96
36	0.420	30.40	47.45	-17.05
37	0.476	29.34	46.40	-17.06
38	0.400	30.74	47.85	-17.11
39	0.396	30.80	47.94	-17.14
40	0.535	28.84	46.00	-17.16
41	0.442	29.78	47.01	-17.23



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20621 Pascal Way
Lake Forest, CA 92630
(949) 587-0400

Inside Out Networks
Bluetooth Class 2 Module
Model: 55001074
EN 55022 B - White Lead
TEST ENGINEER : Kyle Fujimoto

27 highest peaks above -50.00 dB of AVERAGE limit line

Peak criteria : 3.00 dB, Curve : Peak

Peak#	Freq(MHz)	Amp(dBuV)	Limit(dB)	Delta(dB)
1	3.845	47.22	46.00	1.22*
2	2.556	45.50	46.00	-0.50*
3	0.877	45.36	46.00	-0.64*
4	5.118	48.35	50.00	-1.65*
5	3.208	43.91	46.00	-2.09*
6	0.291	47.68	50.49	-2.81*
7	1.745	42.68	46.00	-3.32*
8	4.902	42.65	46.00	-3.35*
9	1.919	42.28	46.00	-3.72*
10	1.155	42.27	46.00	-3.73*
11	4.678	42.14	46.00	-3.86*
12	4.479	42.14	46.00	-3.86*
13	3.744	41.42	46.00	-4.58*
14	2.596	40.80	46.00	-5.20*
15	2.025	40.69	46.00	-5.31*
16	2.901	40.30	46.00	-5.70*
17	0.583	40.27	46.00	-5.73*
18	2.311	40.09	46.00	-5.91*
19	1.443	39.37	46.00	-6.63*
20	5.536	42.56	50.00	-7.44*
21	5.752	41.96	50.00	-8.04*
22	1.284	37.57	46.00	-8.43*
23	6.395	38.88	50.00	-11.12
24	5.201	37.15	50.00	-12.85*
25	13.498	36.77	50.00	-13.23
26	10.862	36.49	50.00	-13.51
27	7.033	36.39	50.00	-13.61

Inside Out Networks
Bluetooth Class 2 Module
Model: 55001074
EN 55022 B - White Lead
TEST ENGINEER : Kyle Fujimoto

41 highest peaks above -50.00 dB of AVERAGE limit line

Peak criteria : 0.10 dB, Curve : Average

Peak#	Freq(MHz)	Amp(dBuV)	Limit(dB)	Delta(dB)
1	3.845	43.51	46.00	-2.49
2	2.556	42.34	46.00	-3.66
3	5.118	46.20	50.00	-3.80
4	0.290	46.14	50.54	-4.39
5	0.868	39.18	46.00	-6.82
6	3.192	38.94	46.00	-7.06
7	1.919	38.86	46.00	-7.14
8	4.479	38.09	46.00	-7.91
9	1.726	35.83	46.00	-10.17
10	1.161	35.40	46.00	-10.60
11	0.580	34.86	46.00	-11.14
12	2.025	33.02	46.00	-12.98
13	2.596	31.81	46.00	-14.19
14	4.902	31.55	46.00	-14.45
15	2.871	31.53	46.00	-14.47
16	1.443	31.52	46.00	-14.48
17	1.755	30.74	46.00	-15.26
18	4.628	30.57	46.00	-15.43
19	2.299	30.49	46.00	-15.51
20	1.284	29.34	46.00	-16.66
21	3.764	29.16	46.00	-16.84
22	5.505	32.51	50.00	-17.49
23	4.678	27.90	46.00	-18.10
24	0.638	27.50	46.00	-18.50
25	2.335	27.34	46.00	-18.66
26	3.477	26.88	46.00	-19.12
27	4.029	25.97	46.00	-20.03
28	5.201	28.24	50.00	-21.76
29	4.409	23.94	46.00	-22.06
30	1.803	23.74	46.00	-22.26
31	1.482	23.73	46.00	-22.27
32	1.123	23.73	46.00	-22.27
33	0.720	23.72	46.00	-22.28
34	4.554	23.72	46.00	-22.28
35	0.939	23.64	46.00	-22.36
36	2.169	23.60	46.00	-22.40
37	1.305	23.58	46.00	-22.42
38	0.618	23.58	46.00	-22.42
39	0.929	23.57	46.00	-22.43
40	0.702	23.57	46.00	-22.43
41	3.664	23.56	46.00	-22.44

-20 dB BANDWIDTH

DATA SHEETS

-20 dB BANDWIDTH OF LOW CHANNEL

MKR Δ 998 kHz

hp REF 100.0 dB μ V ATTN 10 dB

-0.20 dB

10 dB/

DL
79.3
dB μ V

DISPLAY LINE
79.3 dB μ V

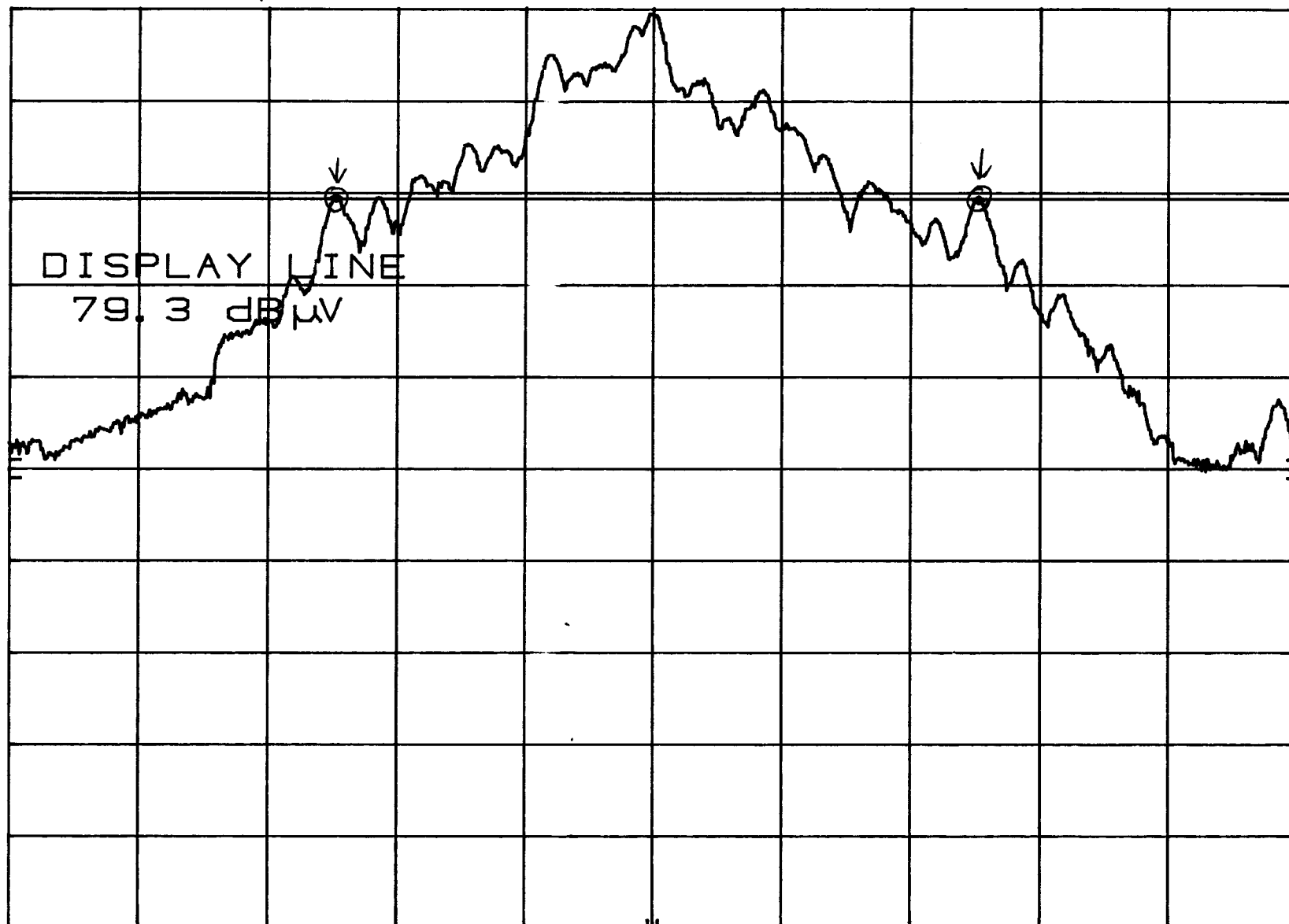
CORR'D

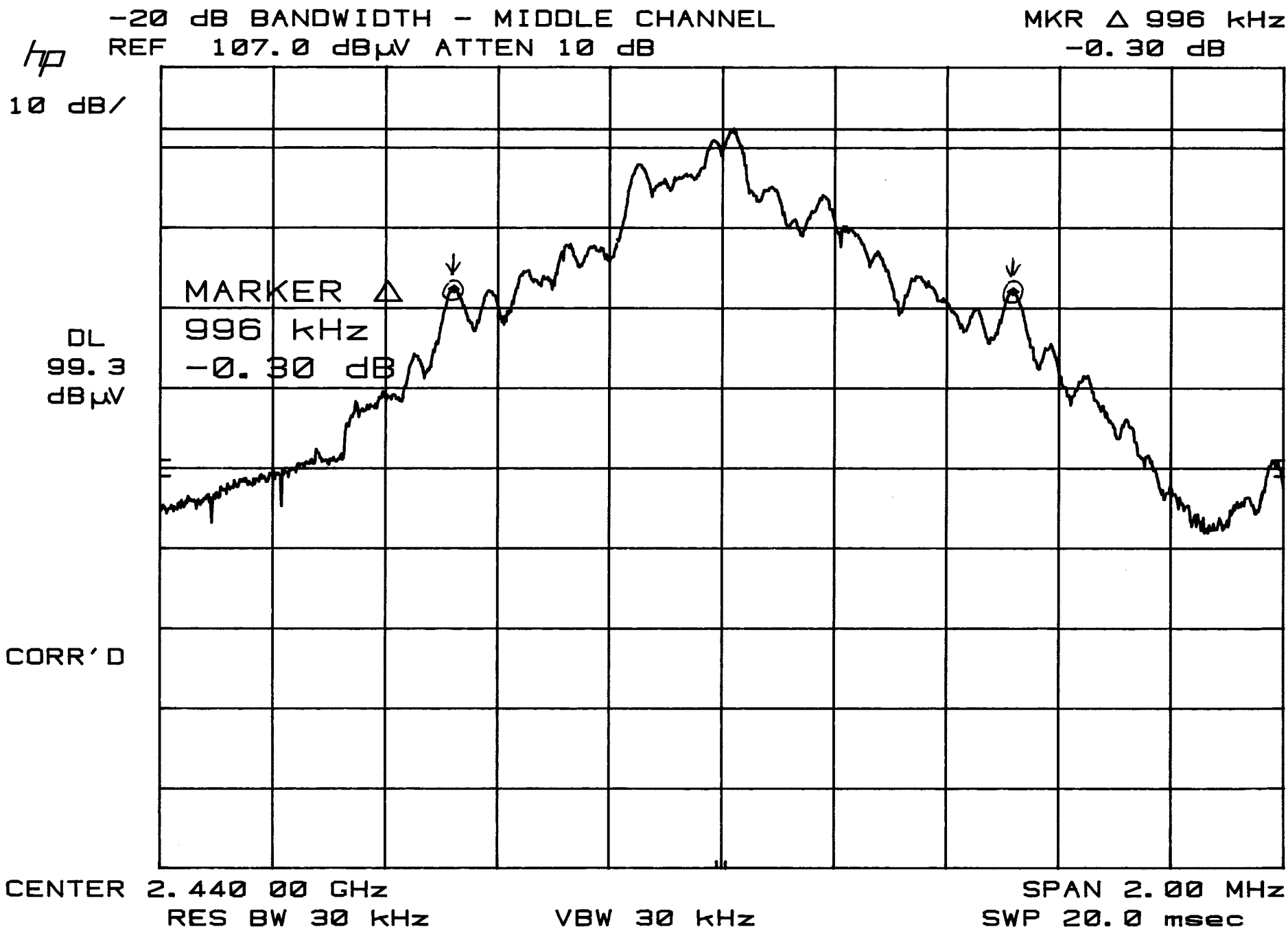
CENTER 2.402 00 GHz

RES BW 30 kHz

VBW 30 kHz

SPAN 2.00 MHz
SWP 20.0 msec





hp

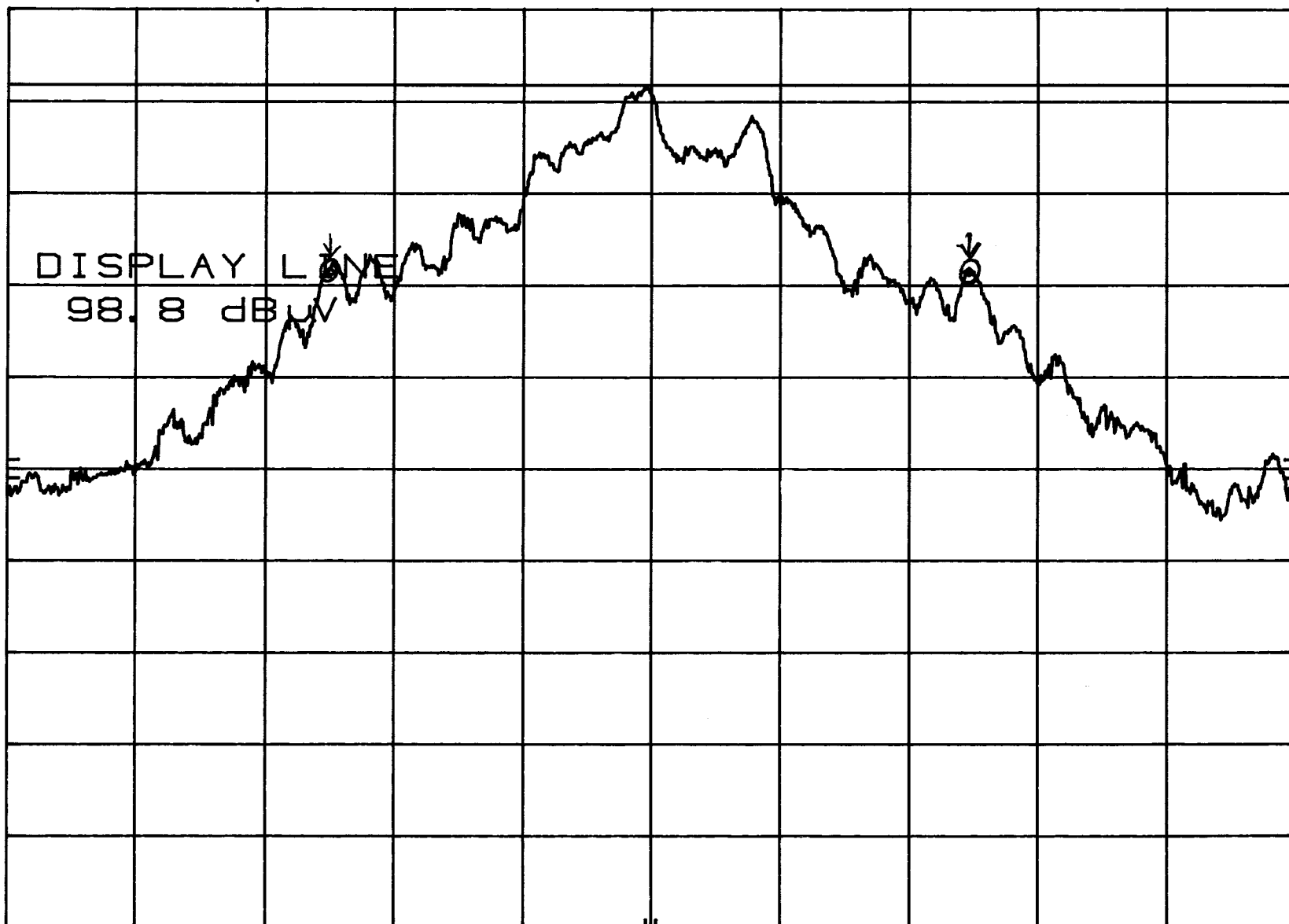
10 dB/

DL
98.8
dBμV

CORR'D

-20 dB BANDWIDTH - HIGH CHANNEL
REF 107.0 dBμV ATTN 10 dB

MKR Δ 994 kHz
0.00 dB



CENTER 2.480 01 GHz
RES BW 30 kHz

VBW 30 kHz

SPAN 2.00 MHz
SWP 20.0 msec

PEAK POWER OUTPUT

DATA SHEETS

PEAK OUTPUT POWER

INSIDE OUT NETWORKS

BLUETOOTH CLASS 2 MODULE

MODEL: 55001074

CHANNEL	PEAK POWER OUTPUT (dBm)
LOW	3.26
MIDDLE	2.86
HIGH	3.06

CHANNEL HOPPING SEPARATION***DATA SHEET***

CHANNEL FREQ. SEPARATION
REF 107.0 dBμV ATTN 10 dB
MKR Δ 1.002 MHz
BP 0.20 dB

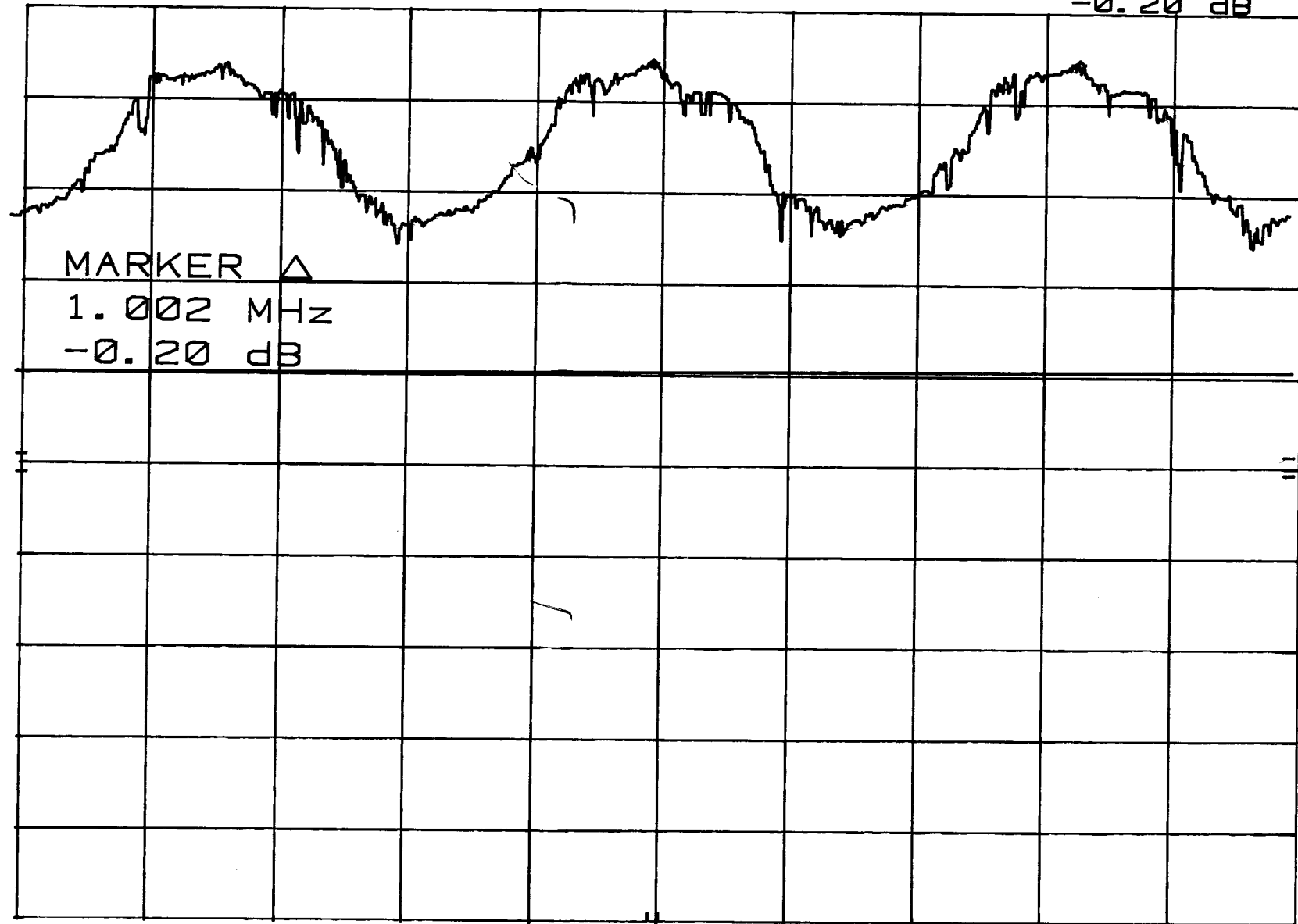
10 dB/

DL
67.0
dBμV

MARKER Δ
1.002 MHz
-0.20 dB

CORR'D

CENTER 2.440 00 GHz
RES BW 100 kHz
VBW 100 kHz
SPAN 3.00 MHz
SWP 20.0 msec



AVERAGE TIME OF OCCUPANCY

DATA SHEETS

TIME OF ONE PULSE - DHI MODE
REF 107.0 dBμV ATTN 10 dB

MKR Δ 500.0 μsec
5.40 dB

hp
10 dB/

DL
67.0
dBμV

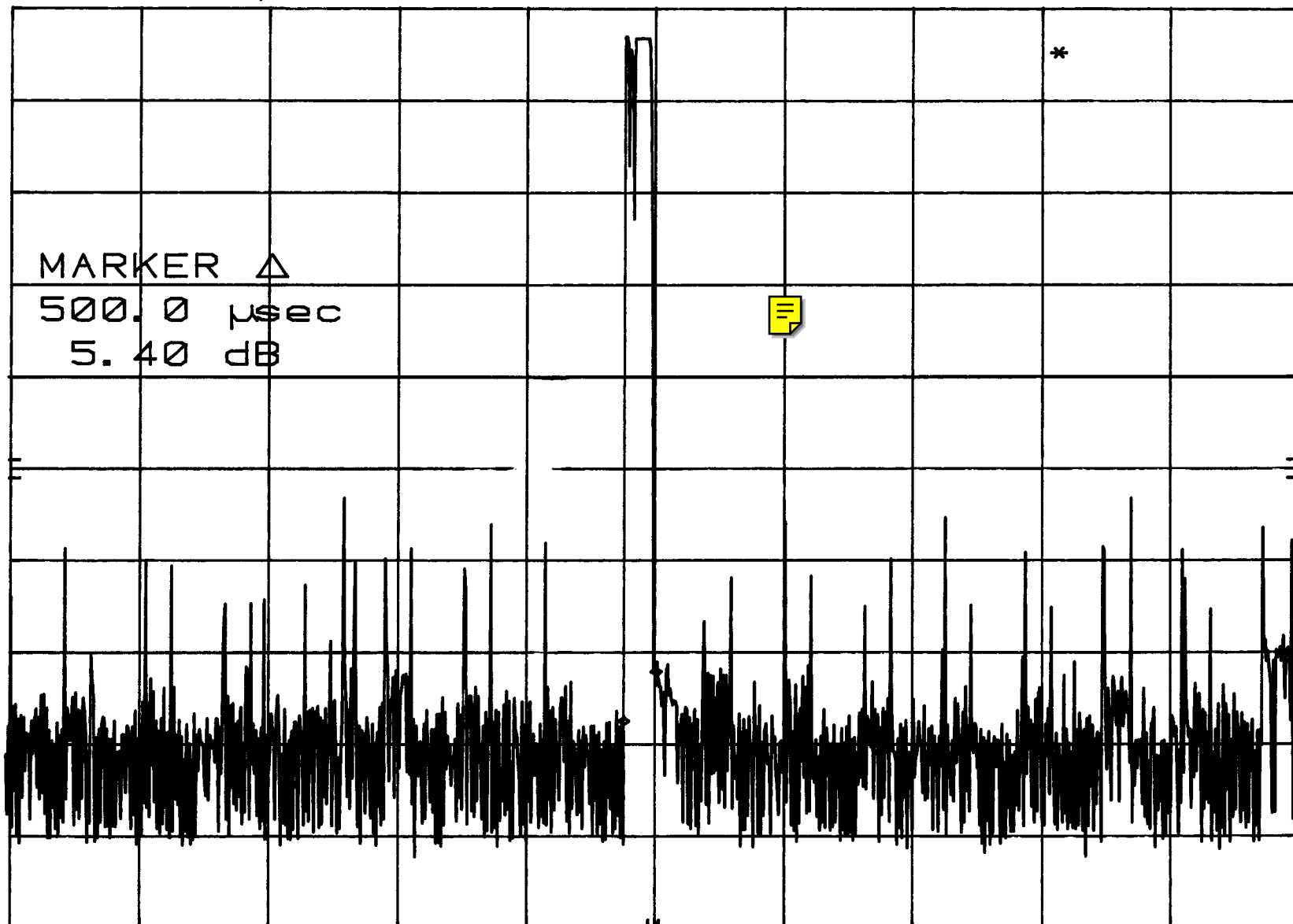
MARKER Δ
500.0 μsec
5.40 dB

CORR'D

CENTER 2.440 000 000 GHz
RES BW 100 kHz

VBW 100 kHz

SPAN 0 Hz
SWP 20.0 msec



NUMBER OF PULSES OVER 3 SECONDS - DH 1 MODE

MKR 66.00 msec

hp

REF 107.0 dBμV ATTN 10 dB

90.50 dBμV

10 dB/

DL
67.0
dBμV

MARKER
66.00 msec
90.50 dBμV

CORR'D



CENTER 2.440 000 000 GHz

RES BW 100 kHz

VBW 100 kHz

SPAN 0 Hz

SWP 3.00 sec

hp TIME OF ONE PULSE - DH3 MODE
REF 107.0 dBμV ATTN 10 dB

MKR Δ 1.720 msec
4.40 dB

10 dB/

DL
67.0 dBμV

MARKER Δ
1.720 msec
4.40 dB

CORR'D

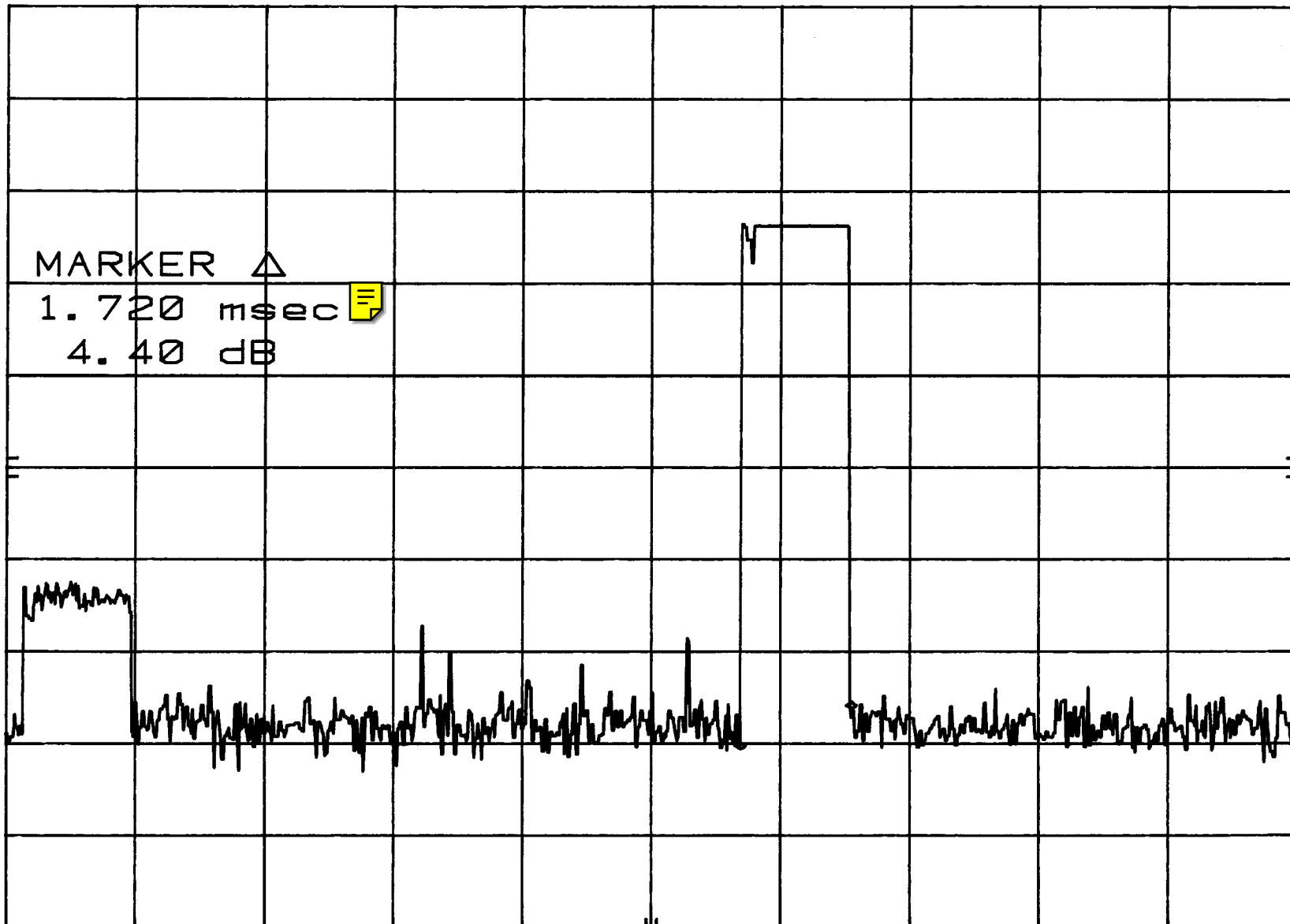
CENTER 2.440 000 000 GHz

RES BW 100 kHz

VBW 100 kHz

SPAN 0 Hz

SWP 20.0 msec



hp

NUMBER OF PULSES OVER 5 SECONDS - DH3 MODE

MKR 435.0 msec

REF 107.0 dBμV ATTN 10 dB

36.30 dBμV

10 dB/

DL
67.0
dBμV

SWEEP TIME
5.00 sec

CORR'D



CENTER 2.440 000 000 GHz

RES BW 100 kHz

VBW 100 kHz

SPAN 0 Hz

SWP 5.00 sec

TIME OF ONE PULSE - DH5 MODE
REF 107.0 dBμV ATTEN 10 dB

MKR Δ 2.980 msec
5.10 dB

hp
10 dB/

DL
67.0
dBμV

MARKER Δ
2.980 msec
5.10 dB

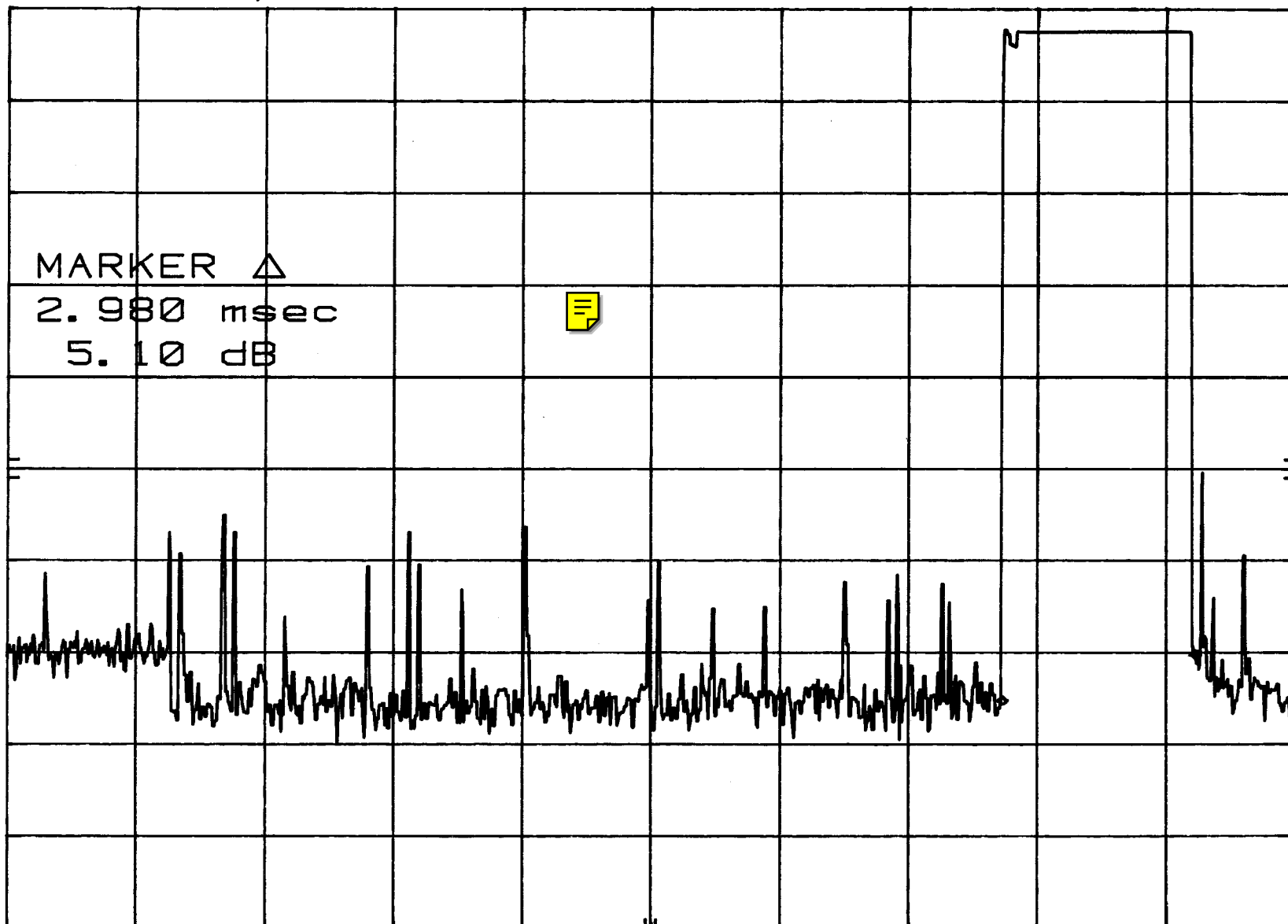


CORR'D

CENTER 2.440 000 000 GHz
RES BW 100 kHz

VBW 100 kHz

SPAN 0 Hz
SWP 20.0 msec



hp NUMBER OF PULSES OVER 10 SECONDS - DH5 MODE MKR Δ 1.490 sec
REF 107.0 dB μ V ATTEN 10 dB 14.30 dB

10 dB/

DL
67.0
dB μ V

SWEEP TIME
10.0 sec

CORR'D

CENTER 2.440 000 000 GHz

RES BW 100 kHz

VBW 100 kHz

SPAN 0 Hz
SWP 10.0 sec

