

05-0071

wireless Detector
Hi channel (FEC 2)
BAND edge Compliance
Rest 1 Band

10:34:00 AUG 15, 2005

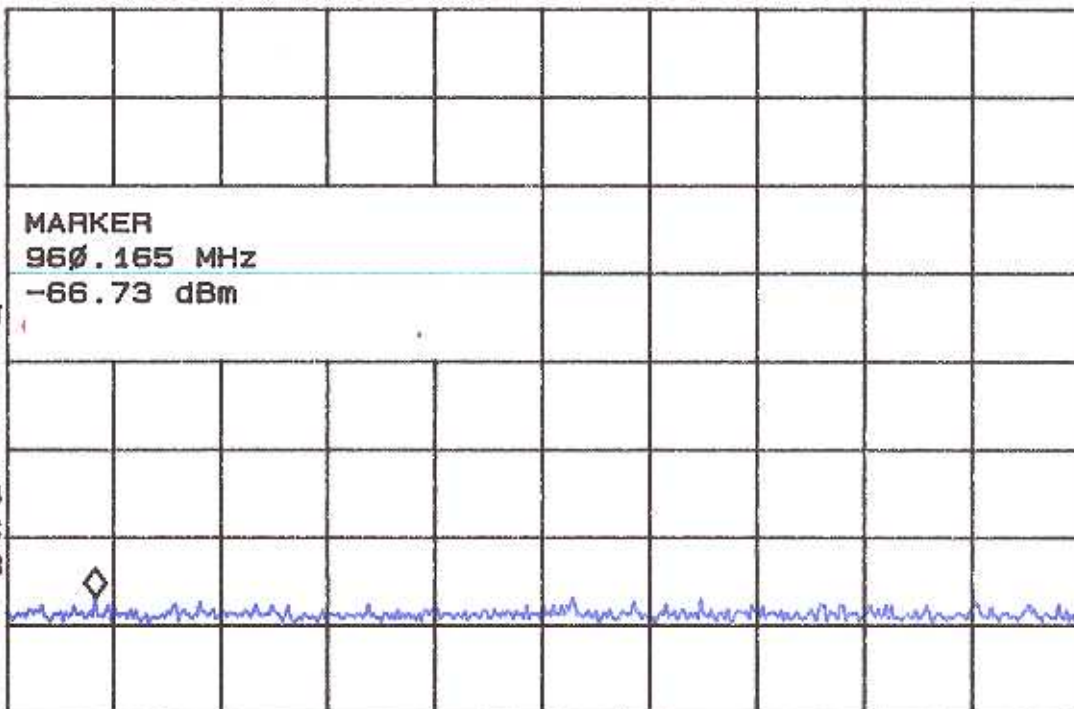
MKR 960.165 MHz
-66.73 dBm

REF .0 dBm AT 10 dB

PEAK
LOG
10
dB/

DL
-30.0
dBm

VA SB
SC FC
CORR



CENTER 961.000 MHz
#RES BW 1.0 MHz

#VBW 1 MHz

SPAN 2.000 MHz
SWP 20.0 msec

10:29:47 AUG 15, 2005

10

MKR 928.000 MHz

REF .0 dBm

AT 10 dB

-56.85 dBm

PEAK

LOG

10

dB/

DL

-30.0

dBm

VA SBD

SC FC

CORR

MARKER

928.000 MHz

-56.85 dBm

START 928.000 MHz

#RES BW 300 kHz

#VBW 300 kHz

STOP 930.000 MHz

SWP 20.0 msec

05-0071 wireless Detection
Hi BAND (FCC 2)
BAND Edge Compliance

05-0071

Wireless Detection
Low Band (Fol 3)
Band edge Compliance
Restricted Band)

10:24:18 AUG 15, 2005

REF .0 dBm

AT 10 dB

MKR 613.610 MHz

-69.08 dBm

PEAK

LOG

10

dB/

DL

-30.0

dBm

VA SB

SC FC

CORR

STOP

614.000 MHz

START 612.000 MHz

#RES BW 300 kHz

#VBW 300 kHz

STOP 614.000 MHz

SWP 20.0 msec

10: 22: 00 AUG 15, 2005

REF .0 dBm

AT 10 dB

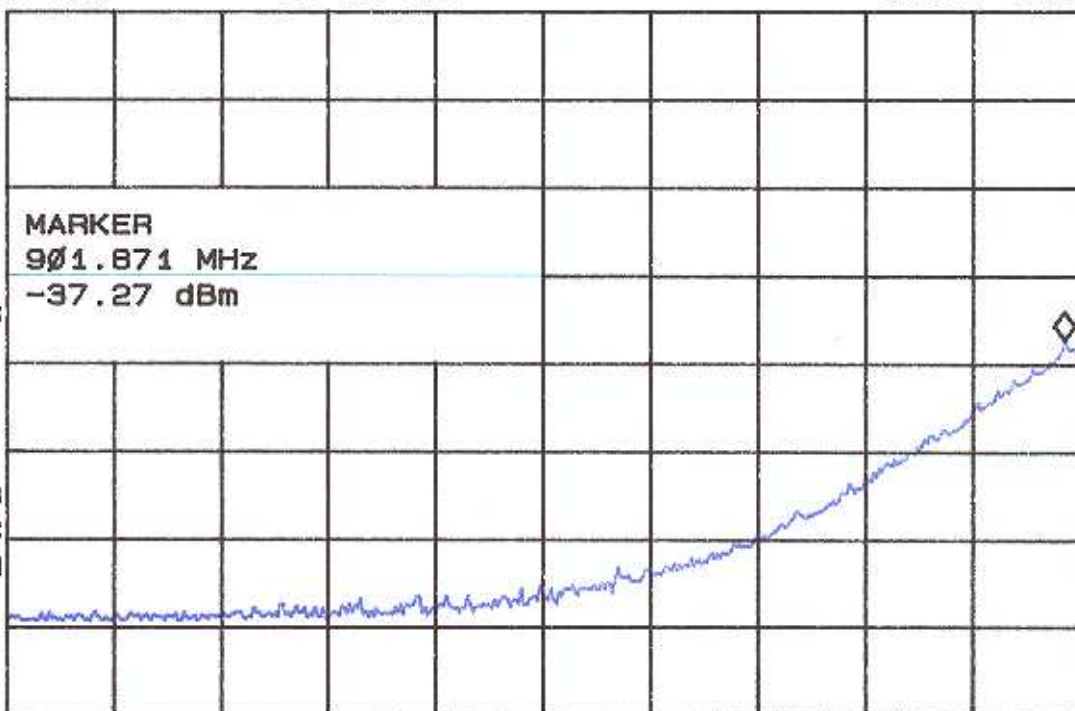
MKR 901.871 MHz

-37.27 dBm

PEAK
LOG
10
dB/

DL
-30.0
dBm

VA SB
SC FC
CORR



START 900.000 MHz

#RES BW 300 kHz

STOP 901.900 MHz

#VBW 300 kHz

SWP 20.0 msec

05-0071

Wireless Detection
Low Band (FCCS)
Band Edge Compliance

OPERATING BAND	902-928MHZ
TRANSMIT CHANNEL CENTER FREQUENCY	915.0864MHZ
MODULATION	FSK
CODING SCHEME	NRZ
PEAK FREQUENCY DEVIATION	40.2KHZ
BIT RATE	38.4Kbps
RECEIVE CHANNEL CENTER FREQUENCY	904.3968MHZ
IF FREQUENCY OFFSET	10.4KHZ
PLL REFERENCE FREQUENCY	409.6KHZ
CHARGE PUMP Icc	.5ma
REFERENCE DIVIDER	48
MODULATION INDEX	2.094
IF FREQUENCY	10.689MHZ
IF ERROR	10.2KHZ
Channel BW	118.8KHZ

CHANNEL	TX FREQUENCY MHZ	RX FREQUENCY MHZ	CHANNEL LINE UP
1	902.3488	891.6992	19
2	902.7584	892.1088	6
3	903.168	892.5184	13
4	903.5776	892.928	27
5	903.9872	893.3376	34
6	904.3968	893.7472	41
7	904.8064	894.1568	56
8	905.216	894.5664	60
9	905.6256	894.976	48
10	906.0352	895.3856	22
11	906.4448	895.7952	8
12	906.8544	896.2048	4
13	907.264	896.6144	14
14	907.6736	897.024	28
15	908.0832	897.4336	64
16	908.4928	897.8432	57
17	908.9024	898.2528	42
18	909.312	898.6624	58
19	909.7216	899.072	59
20	910.1312	899.4816	23
21	910.5408	899.8912	9
22	910.9504	900.3008	3
23	911.36	900.7104	17
24	911.7696	901.12	29
25	912.1792	901.5296	49
26	912.5888	901.9392	61
27	912.9984	902.3488	35
28	913.408	902.7584	43
29	913.8176	903.168	62
30	914.2272	903.5776	18
31	914.6368	903.9872	7
32	915.0464	904.3968	1
33	915.456	904.8064	12
34	915.8656	905.216	30

35	916.2752	905.6256	33
36	916.6848	906.0352	45
37	917.0944	906.4448	50
38	917.504	906.8544	54
39	917.9136	907.264	55
40	918.3232	907.6736	21
41	918.7328	908.0832	10
42	919.1424	908.4928	2
43	919.552	908.9024	16
44	919.9616	909.312	31
45	920.3712	909.7216	37
46	920.7808	910.1312	63
47	921.1904	910.5408	44
48	921.6	910.9504	52
49	922.0096	911.36	39
50	922.4192	911.7696	20
51	922.8288	912.1792	11
52	923.2384	912.5888	5
53	923.648	912.9984	15
54	924.0576	913.408	32
55	924.4672	913.8176	36
56	924.8768	914.2272	40
57	925.2864	914.6368	47
58	925.696	915.0464	51
59	926.1056	915.456	53
60	926.5152	915.8656	24
61	926.9248	916.2752	46
62	927.3344	916.6848	38
63	911.36	900.7104	26
64	918.3232	907.6736	25