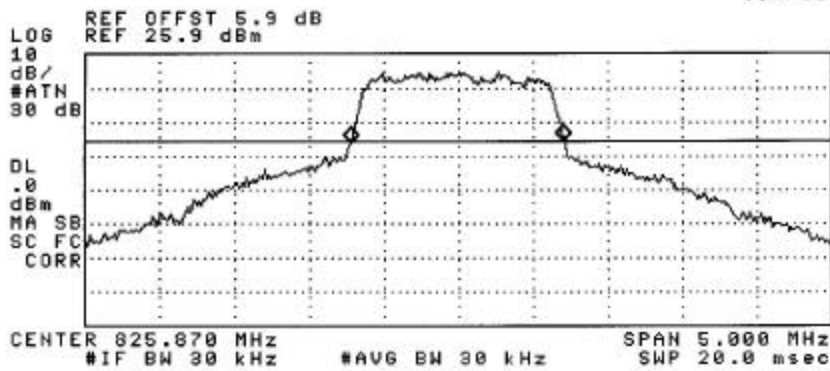


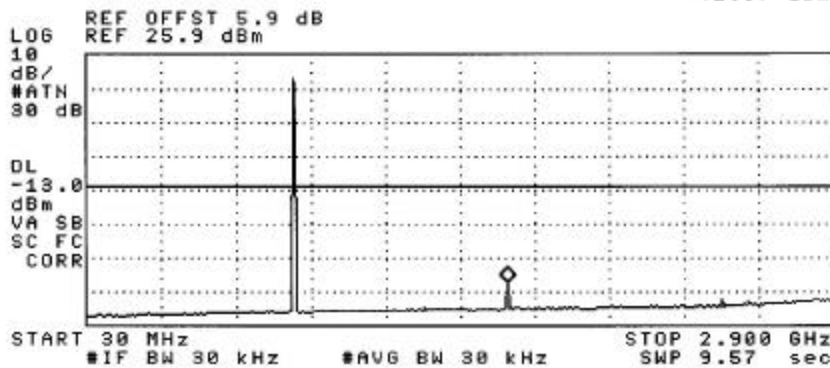
12:34:06 FEB 22, 2001
 CH. 2, FCC ID:PGVCB-D0000; OCCUPIED BW

ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 1.425 MHz
 .54 dB



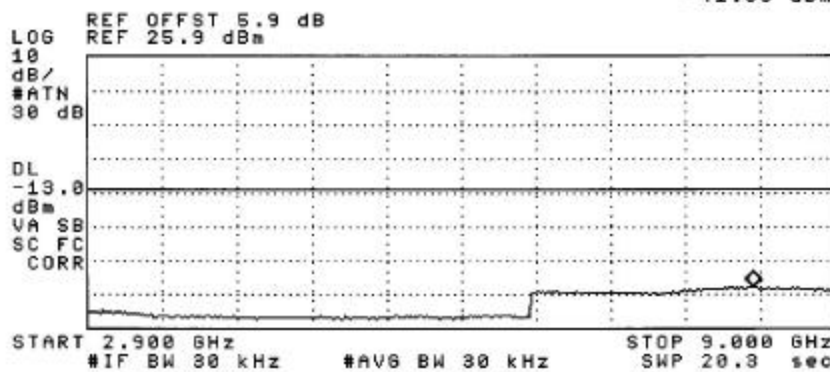
12:37:07 FEB 22, 2001
 CH. 2, FCC ID:PGVCB-D0000; OUT OF BAND

ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 1.644 GHz
 -41.67 dBm



12:38:32 FEB 22, 2001
 CH. 2, FCC ID:PGVCB-D0000; OUT OF BAND

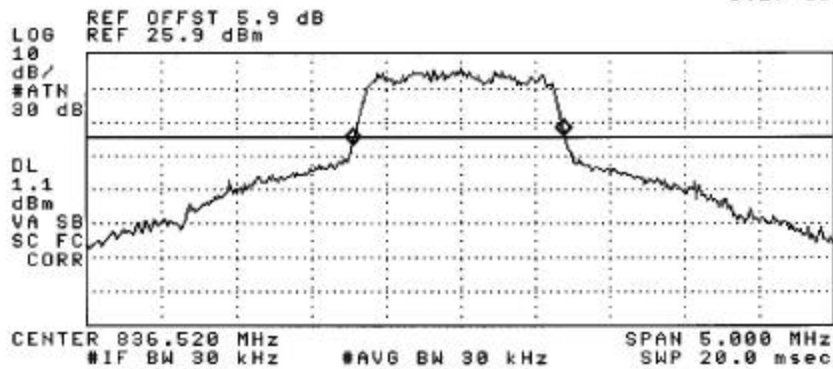
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 8.329 GHz
 -41.88 dBm



12:49:17 FEB 22, 2001

CH. 10, FCC ID: P6VCB-00000; OCCUPIED BW

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKRA 1.413 MHz
9.17 dB

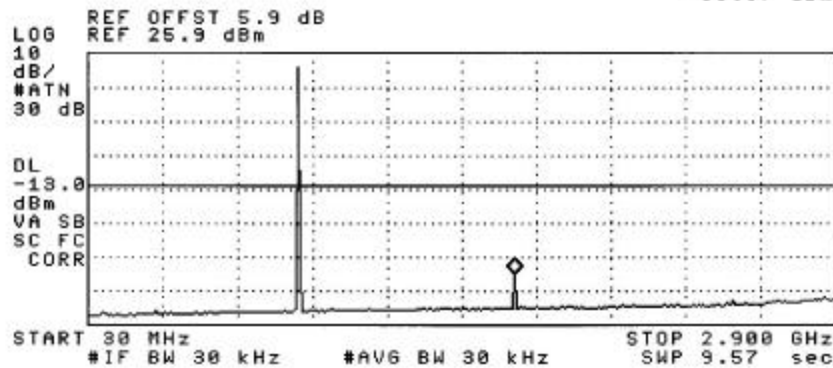


4

12:50:24 FEB 22, 2001

CH. 10, FCC ID: P6VCB-00000; OUT OF BAND

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.666 GHz
-38.97 dBm

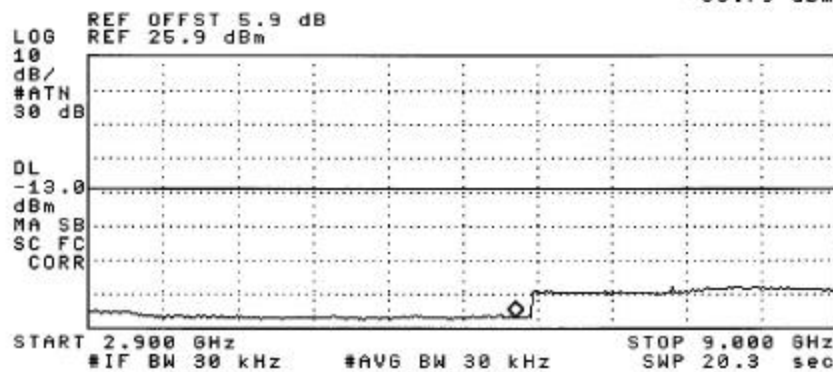


5

12:51:51 FEB 22, 2001

CH. 10, FCC ID: P6VCB-00000; OUT OF BAND

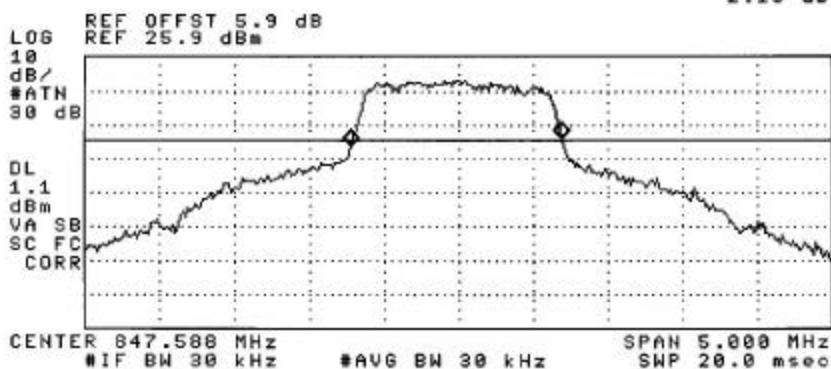
STOP 9.000 GHz
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 6.377 GHz
-50.79 dBm



6

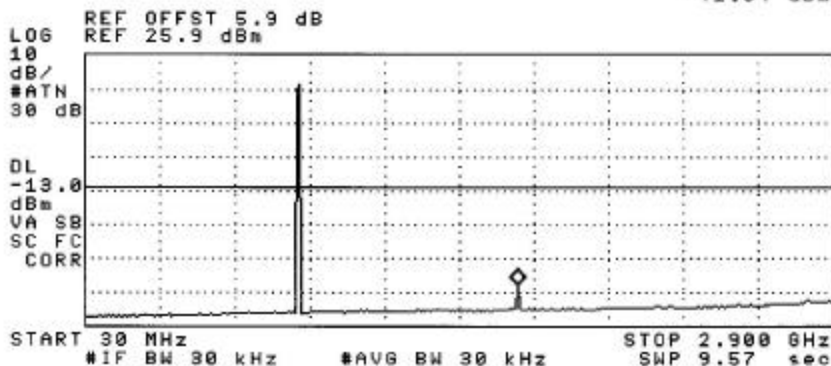
13:03:55 FEB 22, 2001
 CH. 19, FCC ID: P6VCB-00000; OCCUPIED BW

ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 1.413 MHz
 2.13 dB



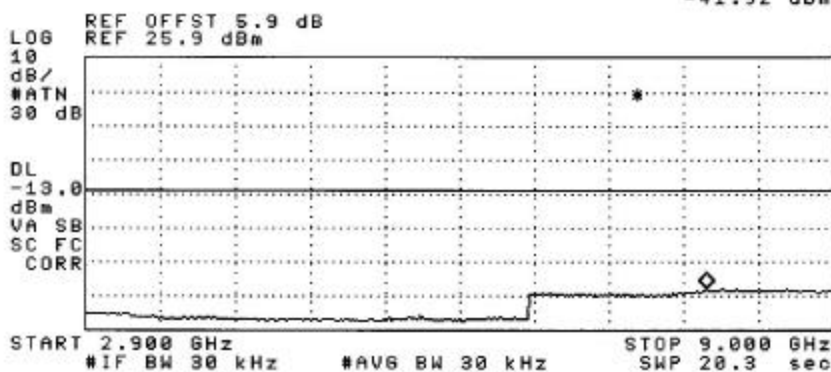
13:05:22 FEB 22, 2001
 CH. 19, FCC ID: P6VCB-00000; OUT OF BAND

ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 1.687 GHz
 -41.84 dBm



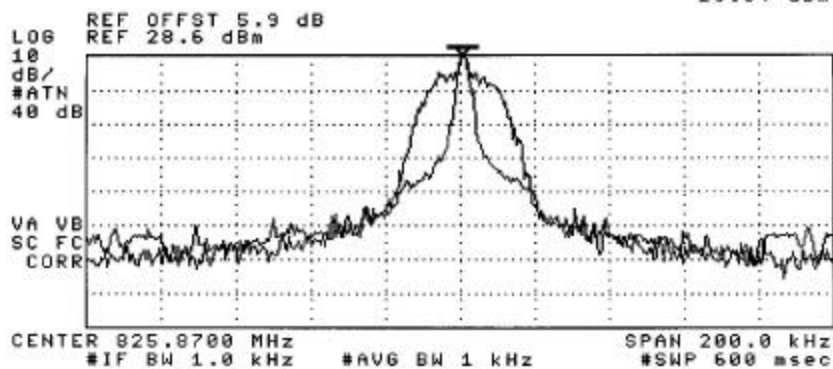
13:06:28 FEB 22, 2001
 CH. 19, FCC ID: P6VCB-00000; OUT OF BAND

ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 7.963 GHz
 -41.92 dBm



17:44:49 FEB 22, 2001
 22.917(d); LOW CH; M/N: CB-0000

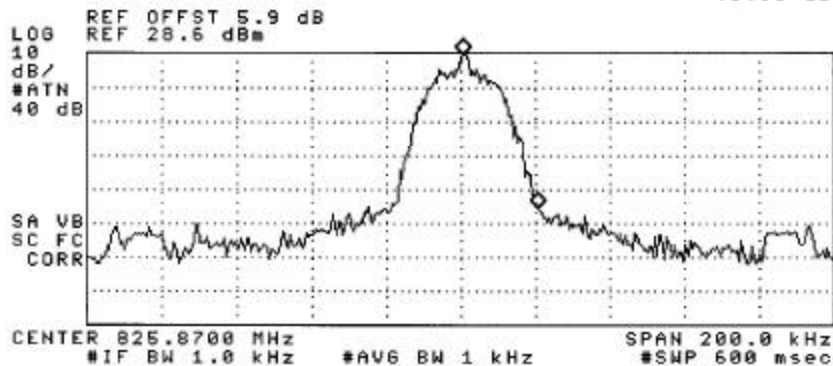
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 925.8705 MHz
 28.54 dBm



10

17:47:33 FEB 22, 2001
 22.917(d); LOW CH; M/N: CB-0000

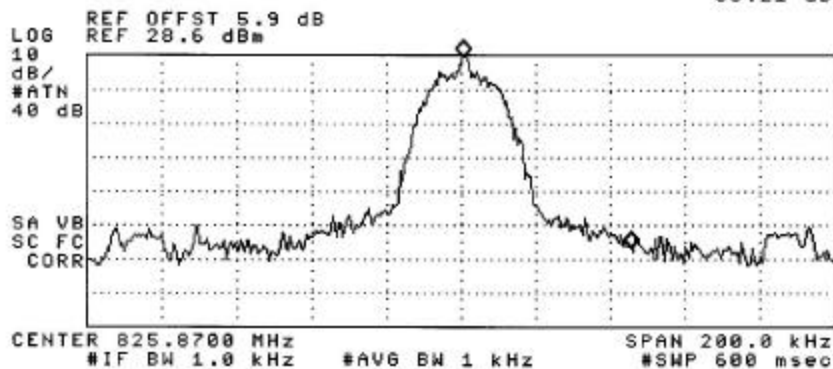
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 20.0 kHz
 -45.03 dB



11

17:47:59 FEB 22, 2001
 22.917(d); LOW CH; M/N: CB-0000

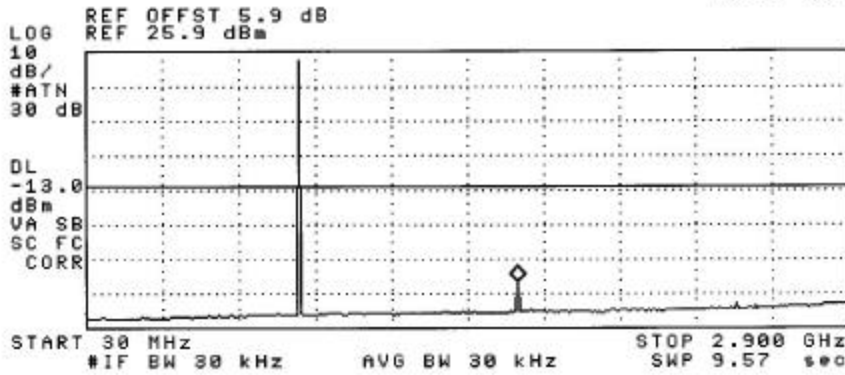
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 45.0 kHz
 -56.21 dB



12

17:58:43 FEB 22, 2001
 22.917(e); LOW CH; M/N: CB-0800

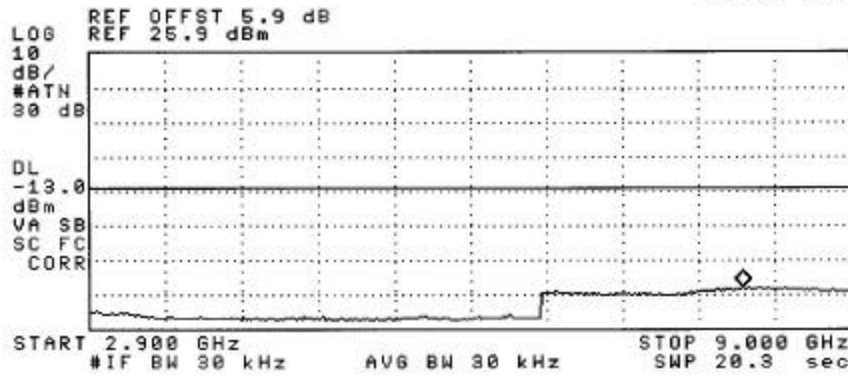
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 1.652 GHz
 -40.83 dBm



13

17:59:50 FEB 22, 2001
 22.917(e); LOW CH; M/N: CB-0800

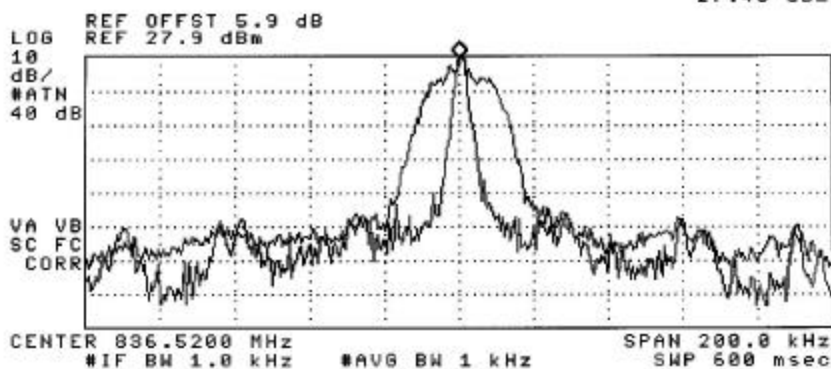
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 8.131 GHz
 -41.85 dBm



14

18:05:51 FEB 22, 2001
 22.917(d); MID CH; M/N: CB-0800

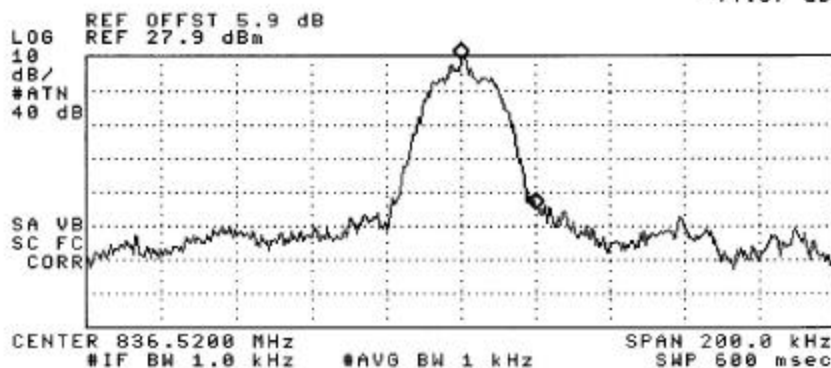
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 836.5200 MHz
 27.45 dBm



15

18:06:22 FEB 22, 2001
 22.917(d); MID CH; M/N: CB-0800

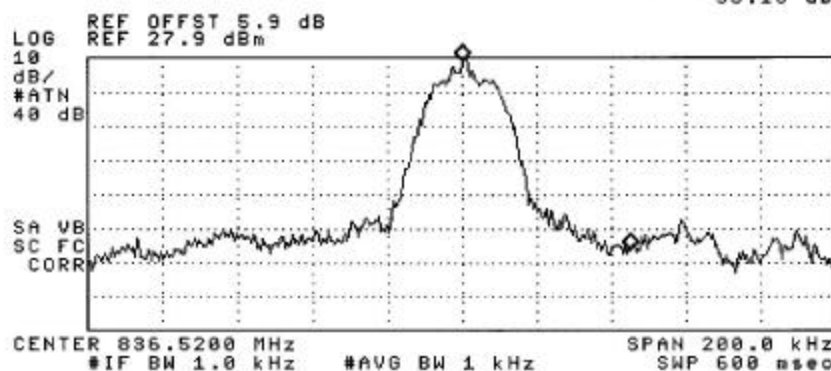
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKRa 20.0 kHz
 -44.07 dB



16

18:06:52 FEB 22, 2001
 22.917(d); MID CH; M/N: CB-0800

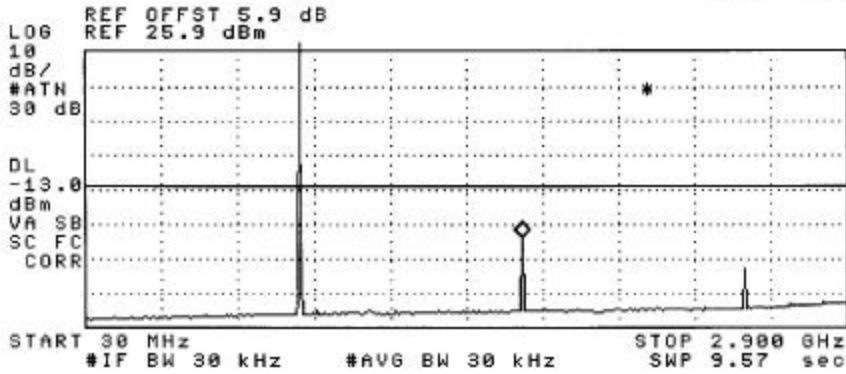
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKRa 45.0 kHz
 -55.10 dB



17

18:15:39 FEB 22, 2001
22.917(e); MID CH; M/N: CB-0800

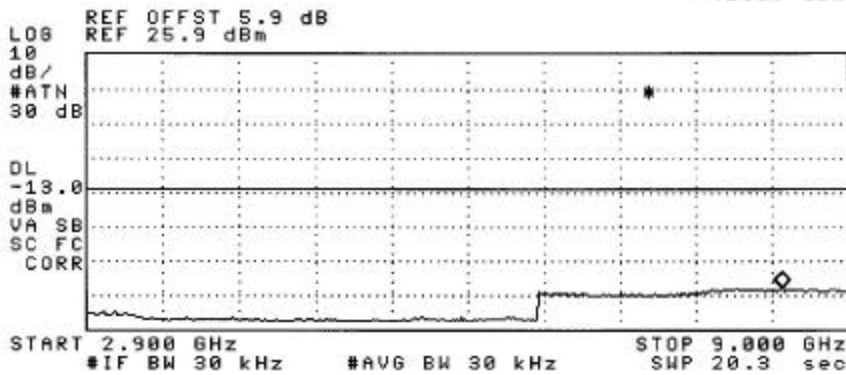
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.673 GHz
-27.95 dBm



18

18:16:30 FEB 22, 2001
22.917(e); MID CH; M/N: CB-0800

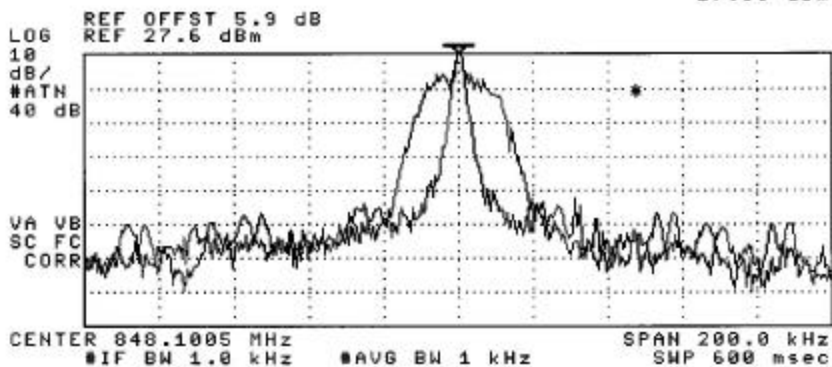
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 8.466 GHz
-41.98 dBm



19

18:21:52 FEB 22, 2001
 22.917(d); HI CH; M/N: CB-0800

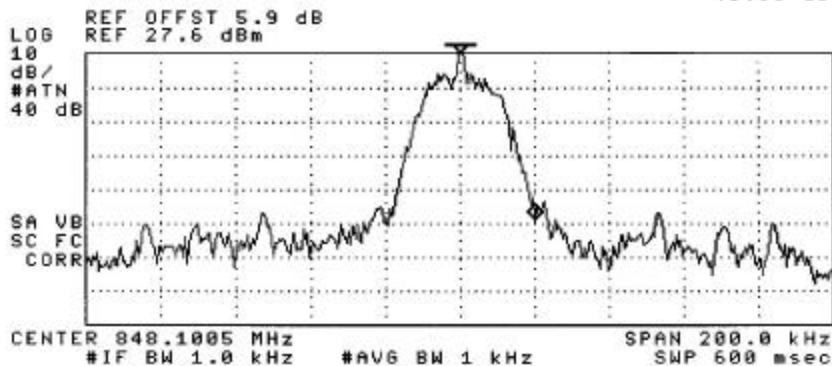
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 848.1005 MHz
 27.85 dBm



20

18:29:23 FEB 22, 2001
 22.917(d); HI CH; M/N: CB-0800

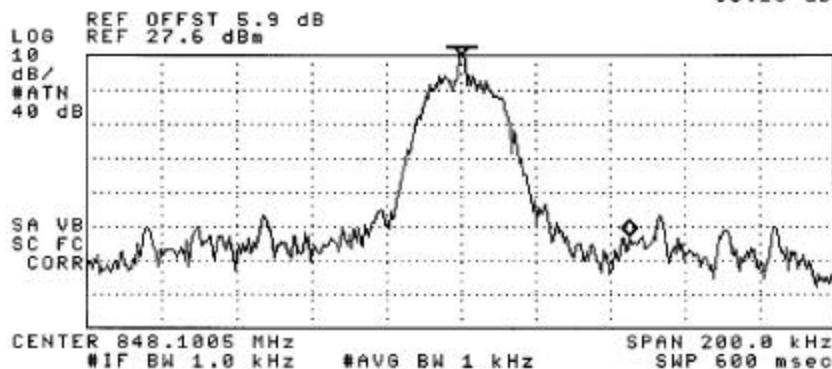
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 20.0 kHz
 -49.56 dB



21

18:29:51 FEB 22, 2001
 22.917(d); HI CH; M/N: CB-0800

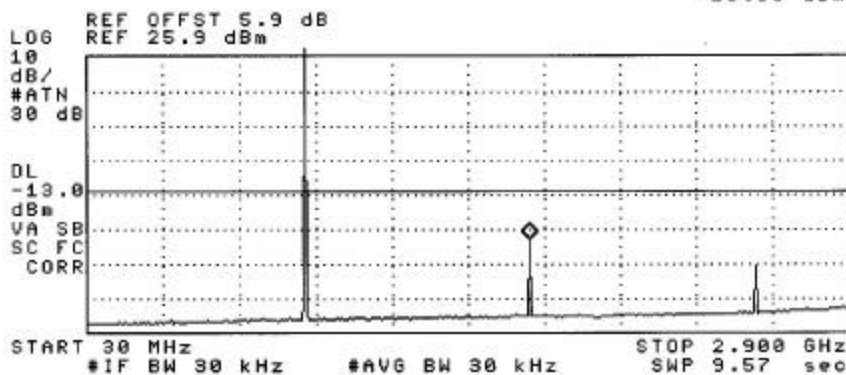
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 45.0 kHz
 -53.23 dB



22

18:34:17 FEB 22, 2001
 22.917(e); HI CH; M/N: CB-0800

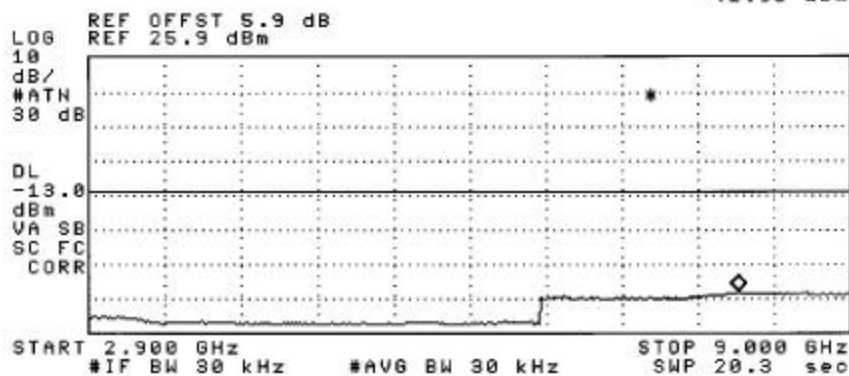
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 1.695 GHz
 -26.80 dBm



22

18:35:26 FEB 22, 2001
 22.917(e); HI CH; M/N: CB-0800

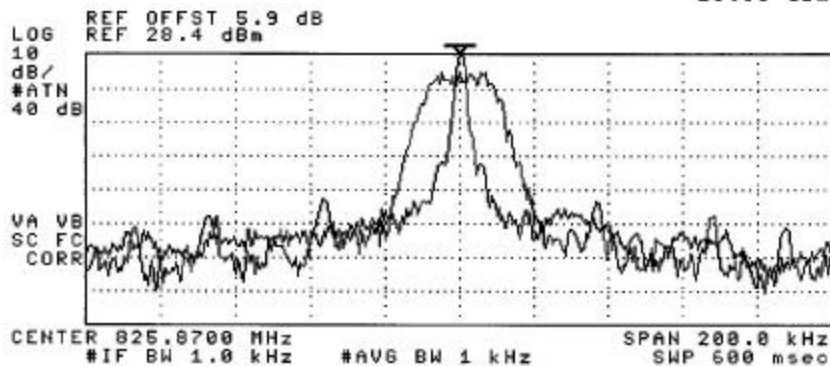
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 8.100 GHz
 -41.93 dBm



24

12:22:05 FEB 24, 2001
 22.917(d); LOW CH; M/N: CB-0800

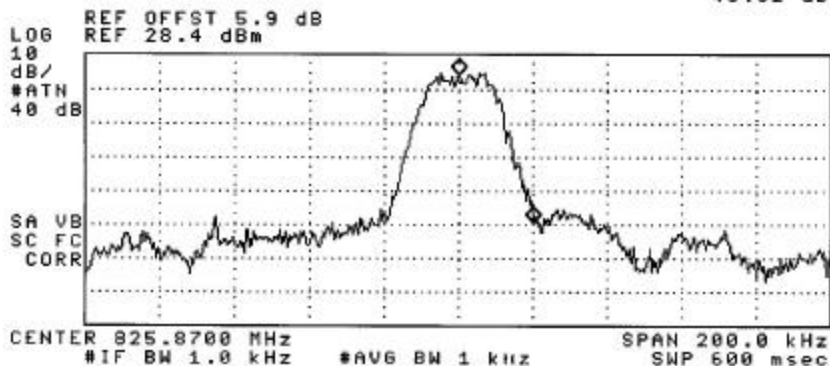
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 825.8700 MHz
 28.38 dBm



25

12:22:44 FEB 24, 2001
 22.917(d); LOW CH; M/N: CB-0800

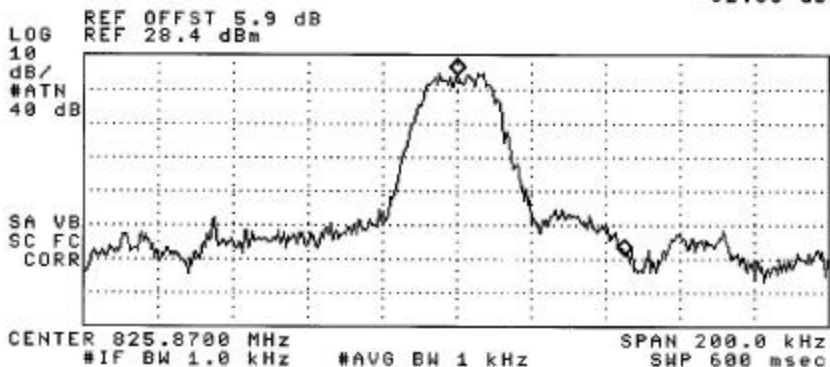
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 20.0 kHz
 -43.82 dB



26

12:23:07 FEB 24, 2001
 22.917(d); LOW CH; M/N: CB-0800

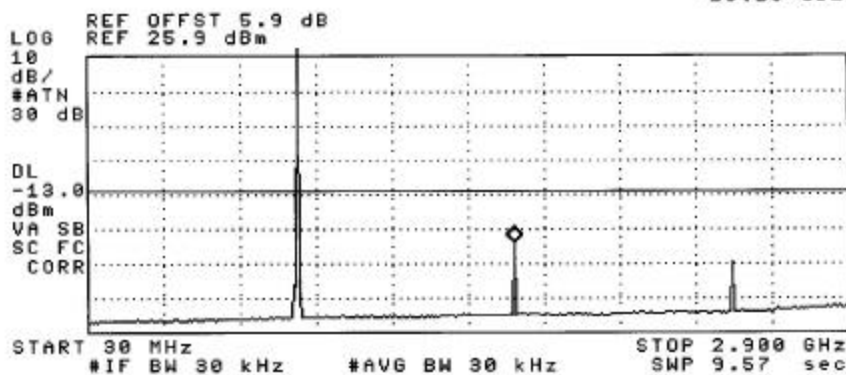
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 45.0 kHz
 -52.85 dB



27

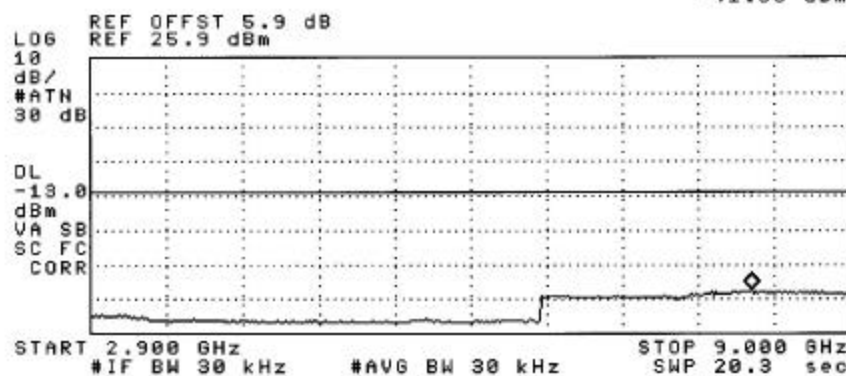
12:26:18 FEB 24, 2001
22.917(e); LOW CH; M/N: CB-0800

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.637 GHz
-28.18 dBm



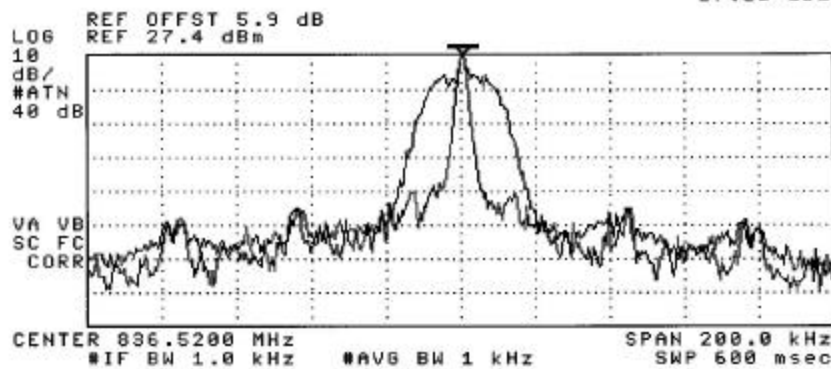
12:28:07 FEB 24, 2001
22.917(e); LOW CH; M/N: CB-0800

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 8.207 GHz
-41.66 dBm



12:31:54 FEB 24, 2001
 22.917(d); MID CH; M/N: CB-0800

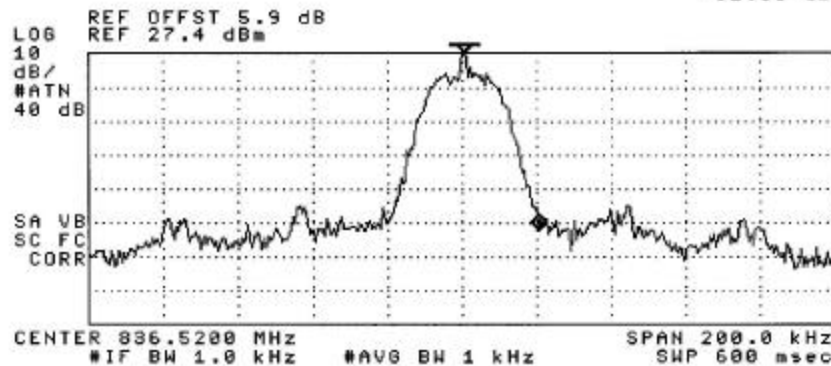
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 836.5205 MHz
 27.22 dBm



30

12:32:38 FEB 24, 2001
 22.917(d); MID CH; M/N: CB-0800

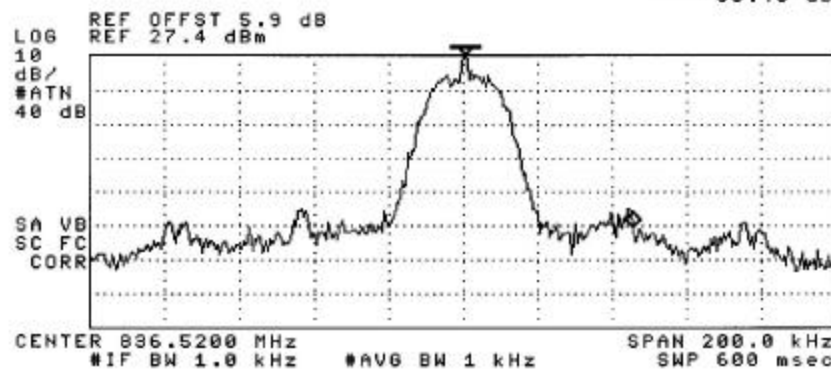
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 20.0 kHz
 -52.03 dB



31

12:32:55 FEB 24, 2001
 22.917(d); MID CH; M/N: CB-0800

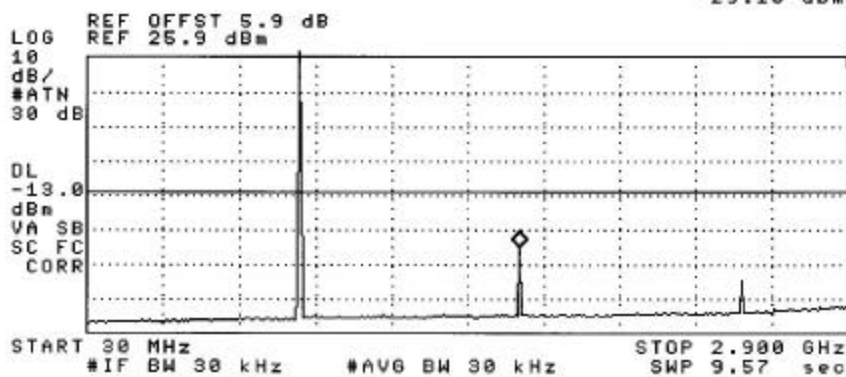
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 45.0 kHz
 -50.40 dB



32

12:34:18 FEB 24, 2001
22.917(e); MID CH; M/N: CB-0800

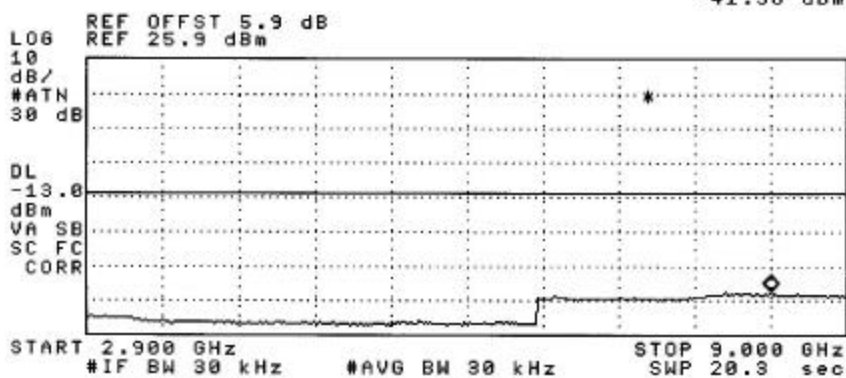
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.659 GHz
-29.10 dBm



33

12:35:33 FEB 24, 2001
22.917(e); MID CH; M/N: CB-0800

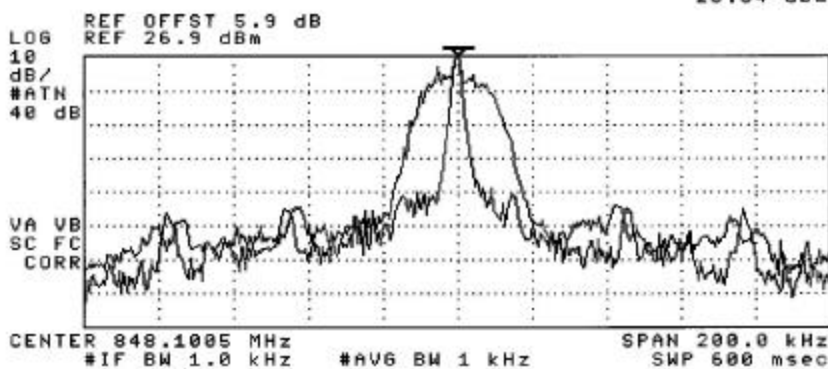
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 8.390 GHz
-41.58 dBm



34

12:39:37 FEB 24, 2001
 22.917(d); HI CH; M/N: CB-0800

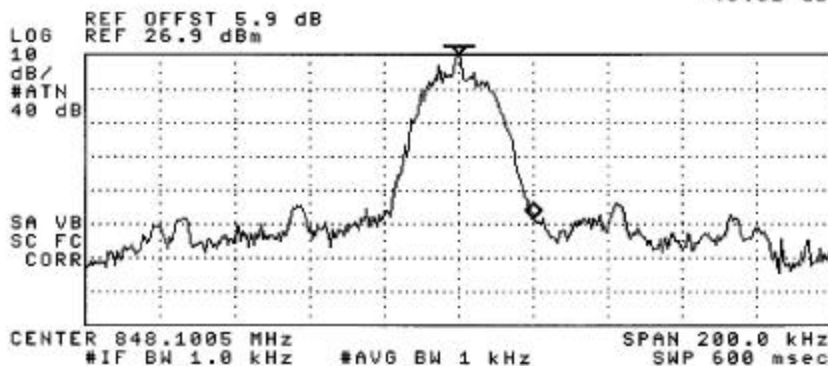
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 848.1005 MHz
 26.84 dBm



35

12:40:05 FEB 24, 2001
 22.917(d); HI CH; M/N: CB-0800

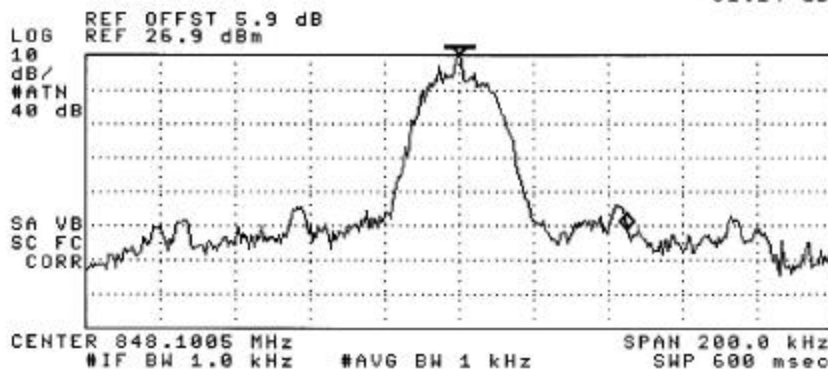
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 20.0 kHz
 -48.32 dB



36

12:40:17 FEB 24, 2001
 22.917(d); HI CH; M/N: CB-0800

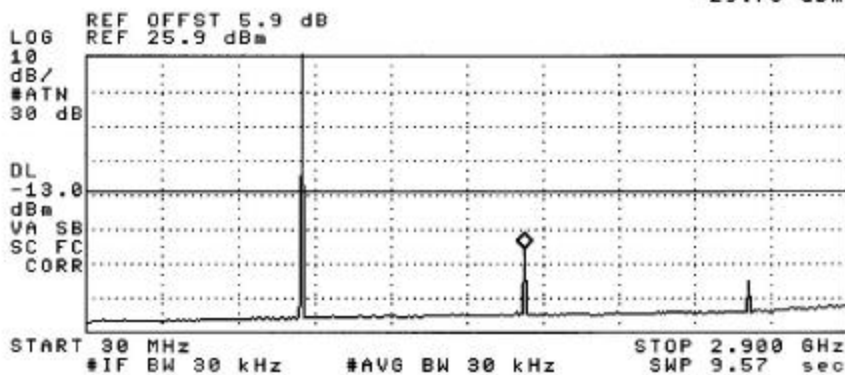
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 45.0 kHz
 -51.14 dB



37

12:42:01 FEB 24, 2001
 22.917(e); HI CH; M/N: CB-0800

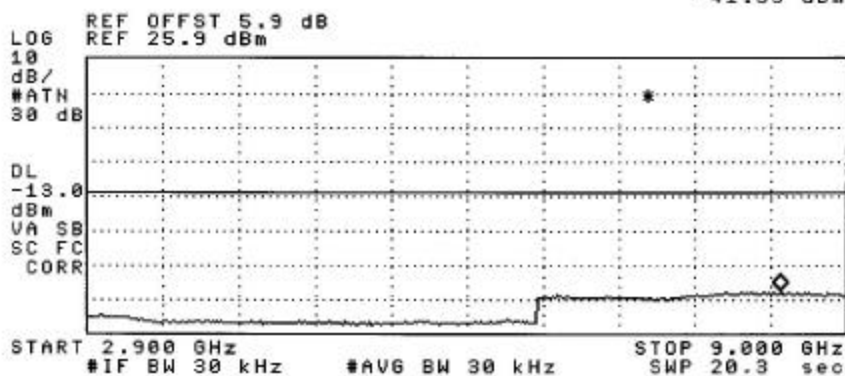
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 1.680 GHz
 -29.73 dBm



28

12:42:43 FEB 24, 2001
 22.917(e); HI CH; M/N: CB-0800

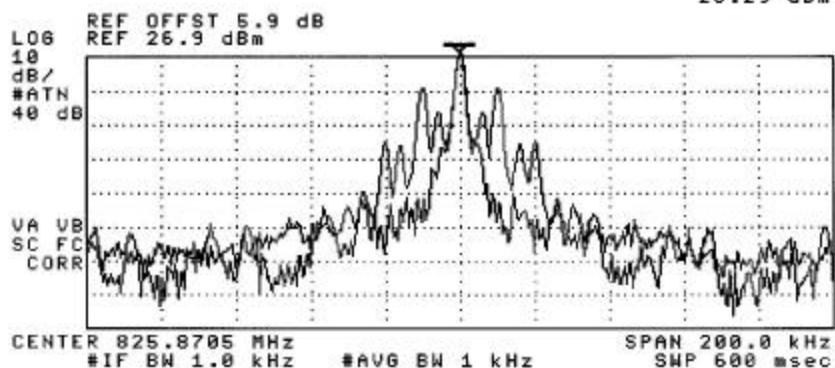
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 8.466 GHz
 -41.55 dBm



29

15:03:06 FEB 24, 2001
 22.917(d); LOW CH; M/N: CB-0800

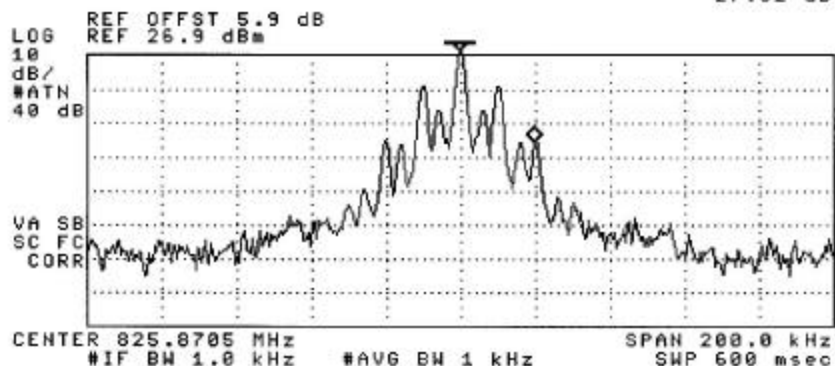
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 825.8700 MHz
 28.29 dBm



40

15:04:24 FEB 24, 2001
 22.917(d); LOW CH; M/N: CB-0800

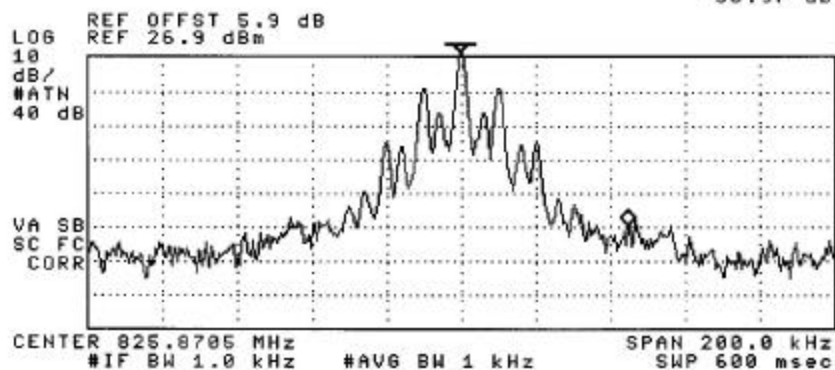
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 20.0 kHz
 -27.52 dB



41

15:05:30 FEB 24, 2001
 22.917(d); LOW CH; M/N: CB-0800

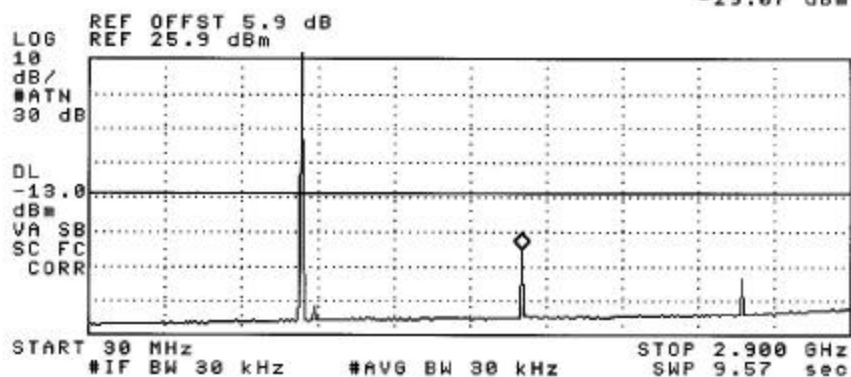
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 45.0 kHz
 -50.97 dB



42

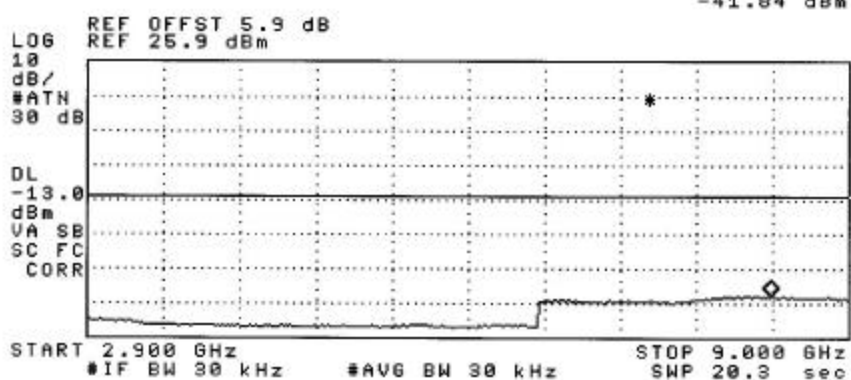
15:10:02 FEB 24, 2001
22.917(e); LOW CH; M/N: CB-0800

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.659 GHz
-29.07 dBm



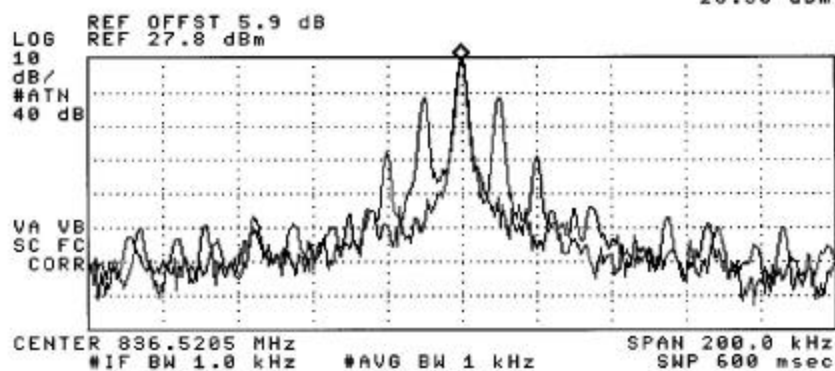
15:11:06 FEB 24, 2001
22.917(e); LOW CH; M/N: CB-0800

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 8.375 GHz
-41.84 dBm



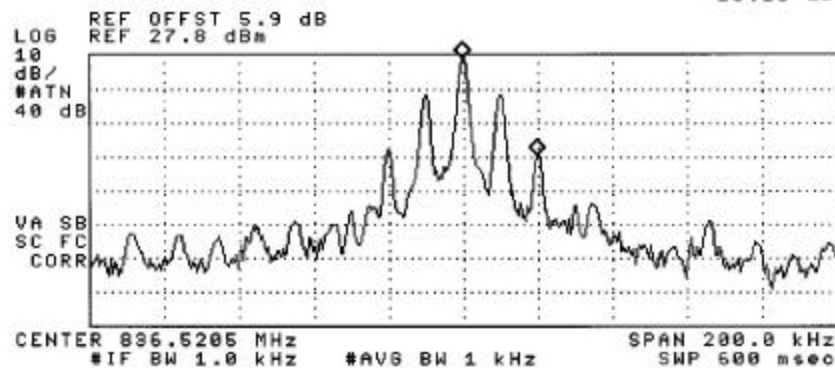
15:20:00 FEB 24, 2001
 22.917(d); MID CH; M/N: CB-0800

ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 836.5200 MHz
 26.50 dBm



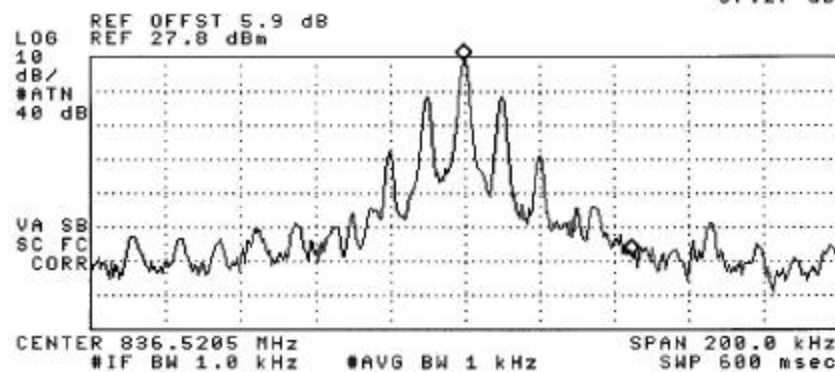
15:21:15 FEB 24, 2001
 22.917(d); MID CH; M/N: CB-0800

ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 20.0 kHz
 -28.25 dB



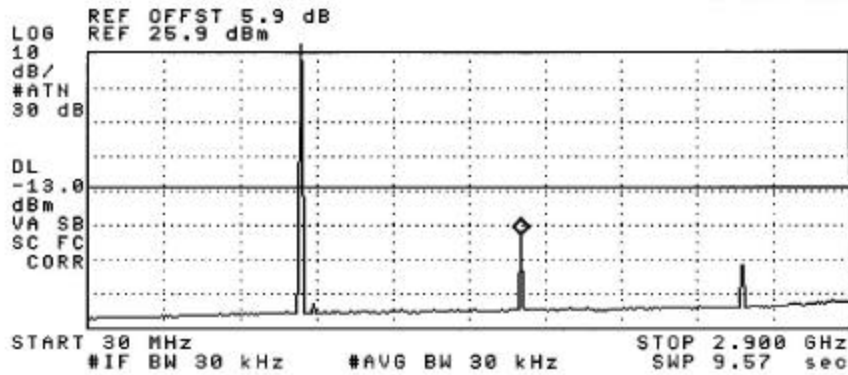
15:21:47 FEB 24, 2001
 22.917(d); MID CH; M/N: CB-0800

ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 45.0 kHz
 -57.27 dB



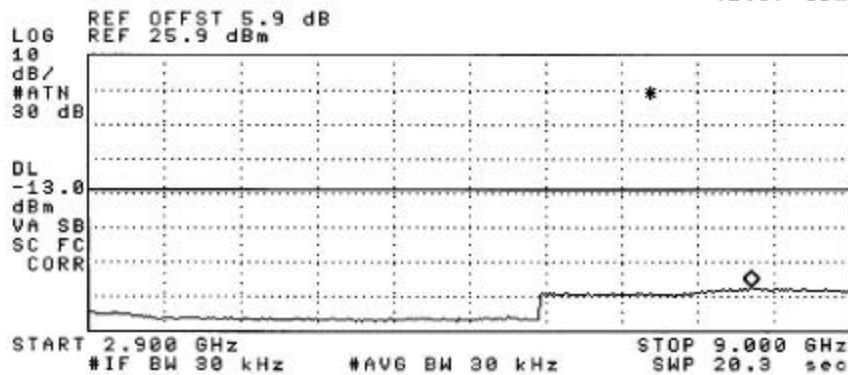
15:24:32 FEB 24, 2001
 22.917(e); MID CH; M/N: CB-0800

ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 1.659 GHz
 -27.08 dBm



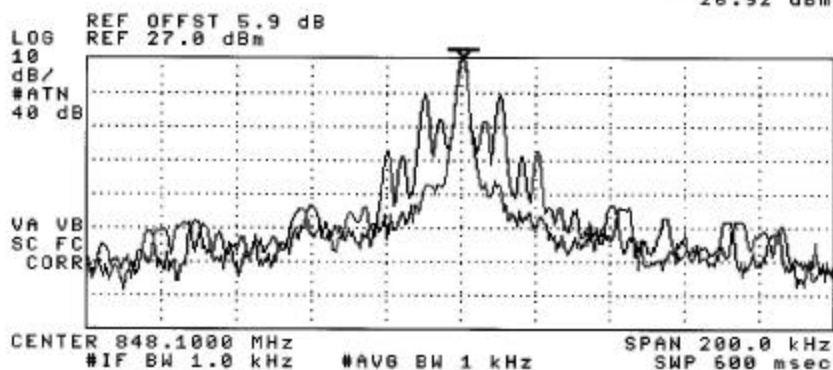
15:25:29 FEB 24, 2001
 22.917(e); MID CH; M/N: CB-0800

ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 8.207 GHz
 -41.57 dBm



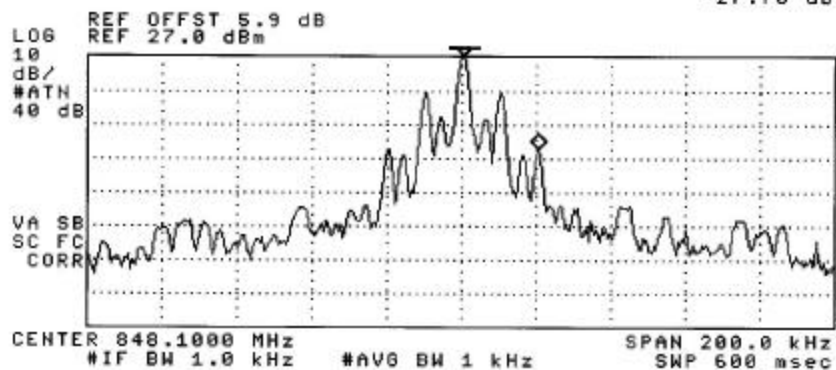
15:29:28 FEB 24, 2001
 22.917(d); HI CH; M/N: CB-0800

ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 848.1005 MHz
 26.92 dBm



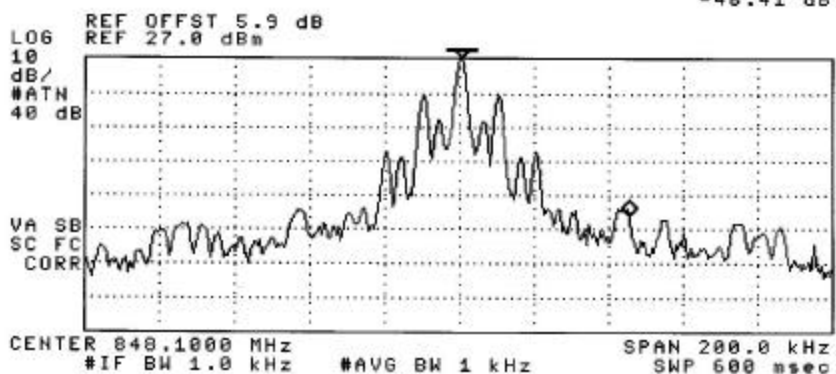
15:29:57 FEB 24, 2001
 22.917(d); HI CH; M/N: CB-0800

ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKRΔ 20.0 kHz
 -27.70 dB



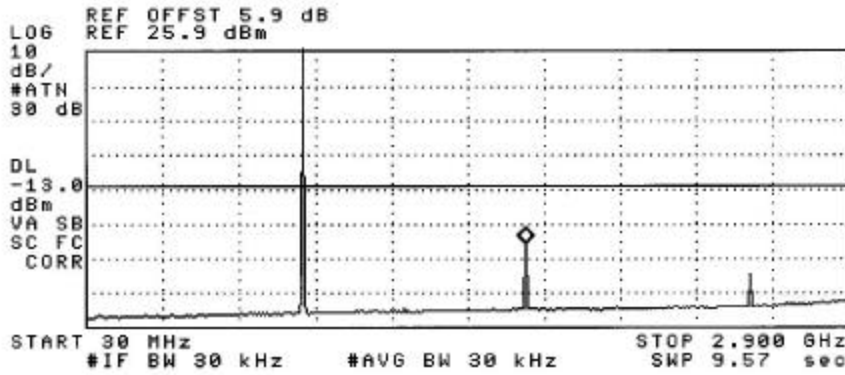
15:30:21 FEB 24, 2001
 22.917(d); HI CH; M/N: CB-0800

ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKRΔ 45.0 kHz
 -46.41 dB



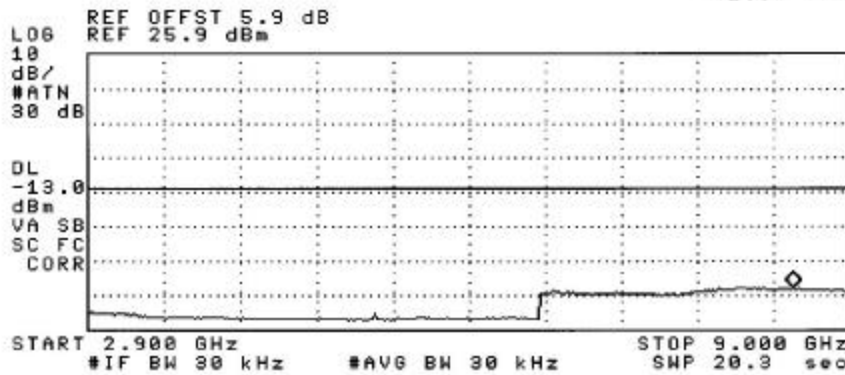
15:32:09 FEB 24, 2001
22.917(e); HI CH; M/N: CB-0000

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.680 GHz
-30.01 dBm



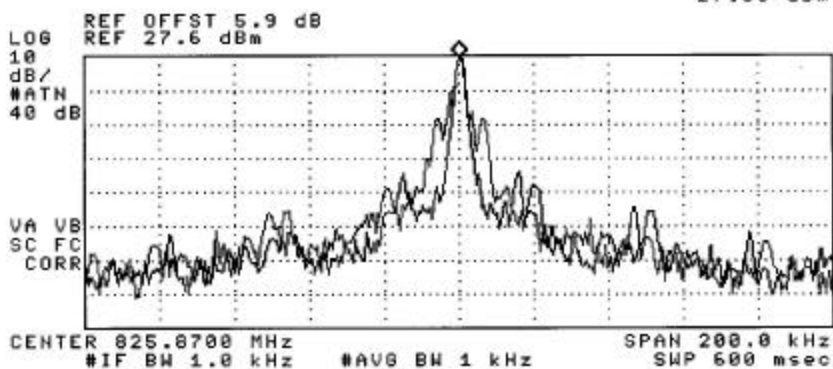
15:36:23 FEB 24, 2001
22.917(e); HI CH; M/N: CB-0000

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 8.543 GHz
-41.96 dBm



15:46:00 FEB 24, 2001
 22.917(d); LOW CH; M/N: CB-0800

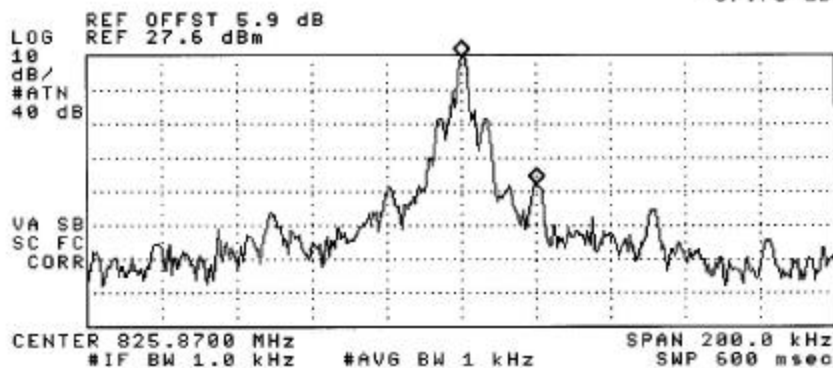
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 825.8700 MHz
 27.93 dBm



55

15:47:10 FEB 24, 2001
 22.917(d); LOW CH; M/N: CB-0800

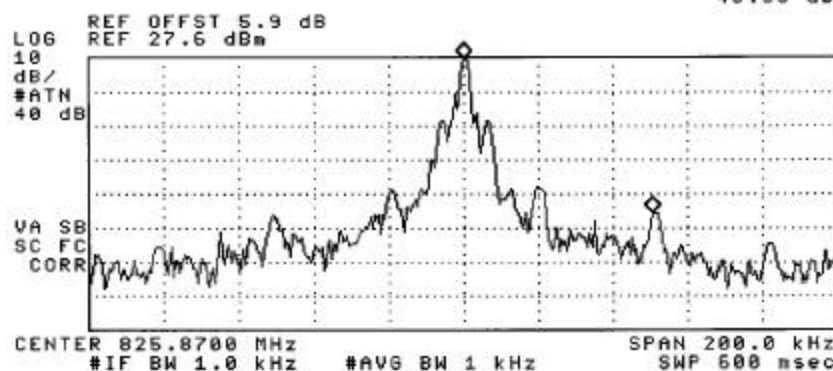
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 20.0 kHz
 -37.75 dB



56

15:48:02 FEB 24, 2001
 22.917(d); LOW CH; M/N: CB-0800

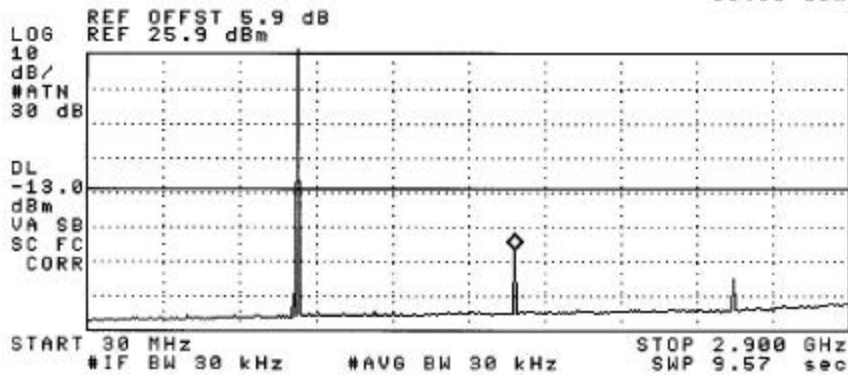
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 50.5 kHz
 -45.63 dB



57

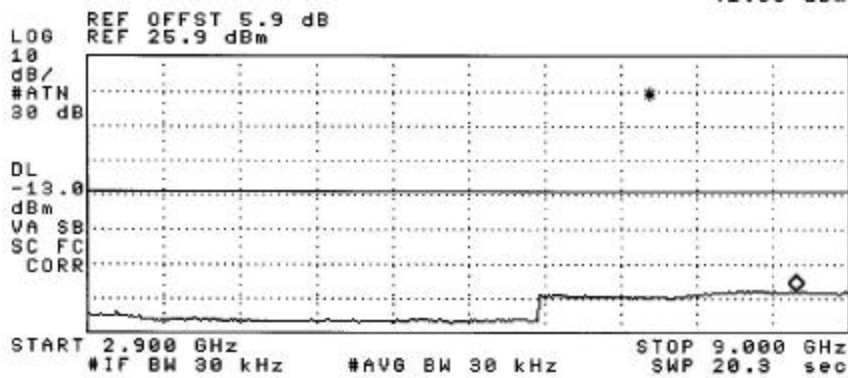
15:50:29 FEB 24, 2001
22.917(e); LOW CH; M/N: CB-0800

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.637 GHz
-30.85 dBm



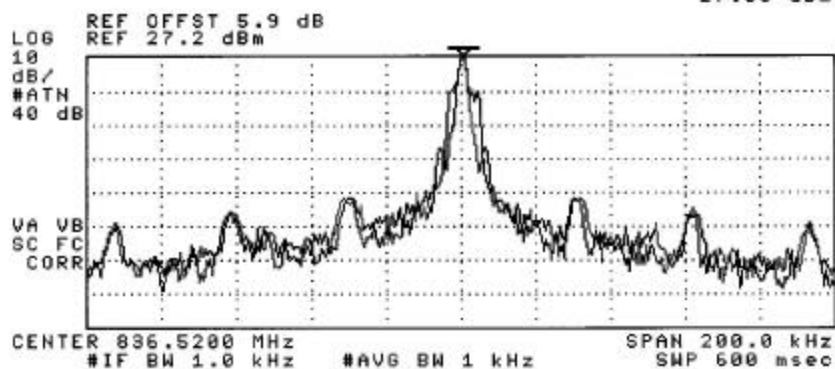
15:51:14 FEB 24, 2001
22.917(e); LOW CH; M/N: CB-0800

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 8.573 GHz
-41.86 dBm



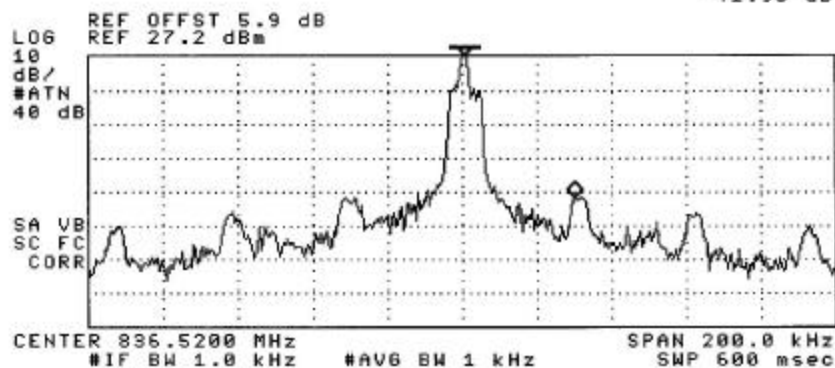
15:56:15 FEB 24, 2001
22.917(d); MID CH; M/N: CB-0800

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 836.5205 MHz
27.00 dBm



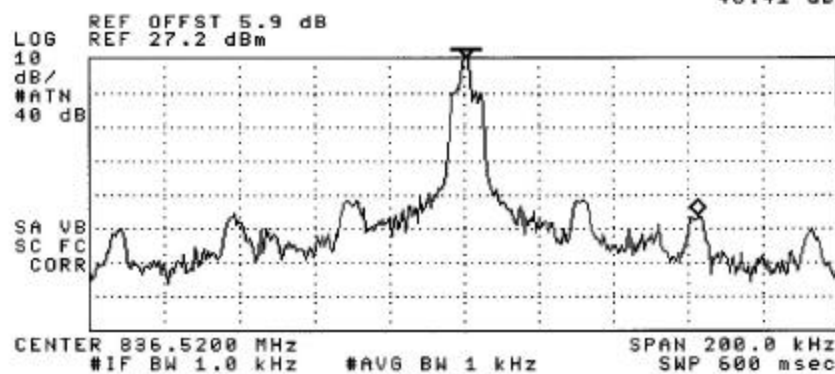
15:58:23 FEB 24, 2001
22.917(d); MID CH; M/N: CB-0800

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 29.5 kHz
-41.93 dB



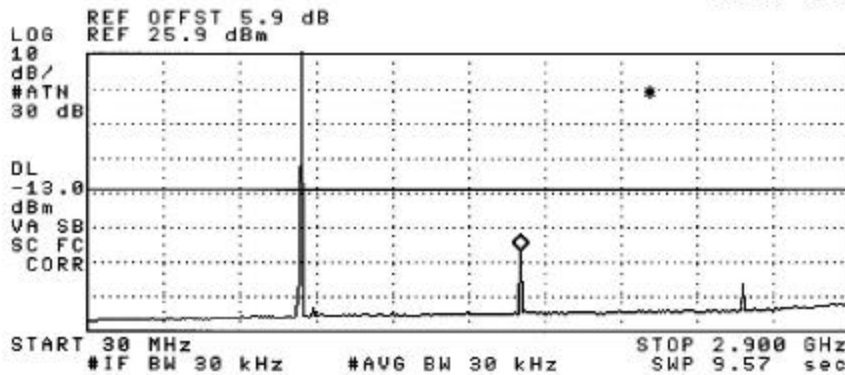
15:58:57 FEB 24, 2001
22.917(d); MID CH; M/N: CB-0800

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 62.0 kHz
-46.41 dB



16:01:11 FEB 24, 2001
 22.917 (M); MID CH; M/N: CB-0800

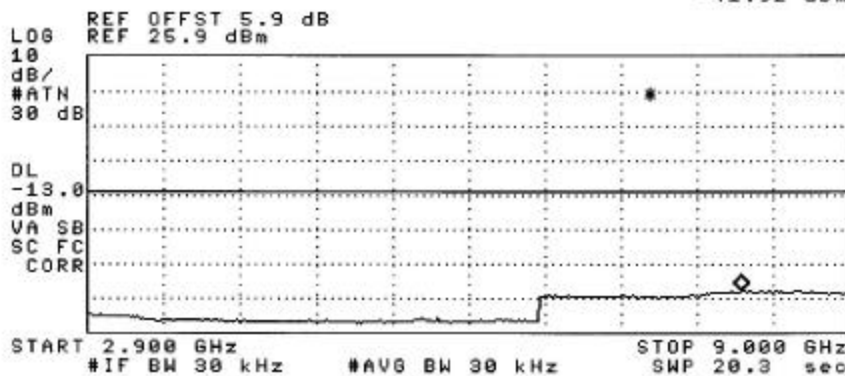
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 1.659 GHz
 -30.69 dBm



63

16:01:53 FEB 24, 2001
 22.917 (M); MID CH; M/N: CB-0800

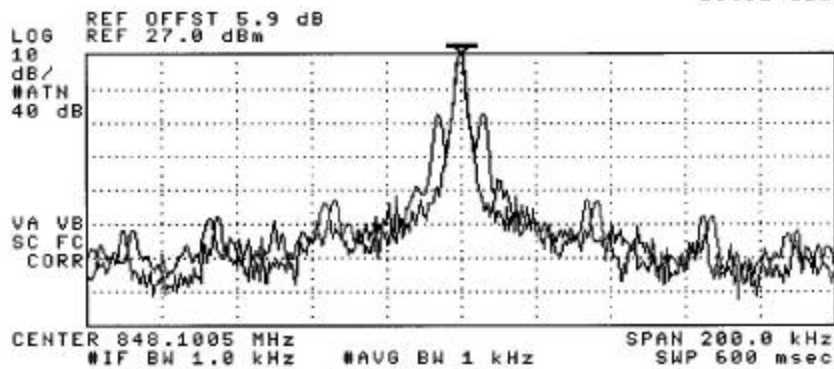
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 8.131 GHz
 -41.92 dBm



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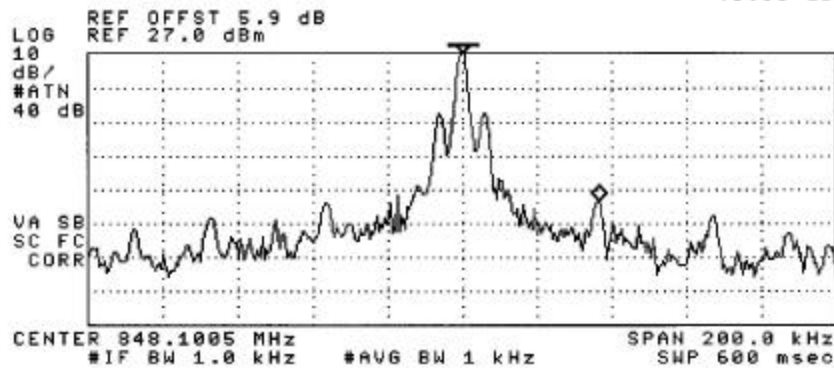
16:05:13 FEB 24, 2001
22.917(d); HI CH; M/N: CB-0000

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 848.1005 MHz
26.92 dBm



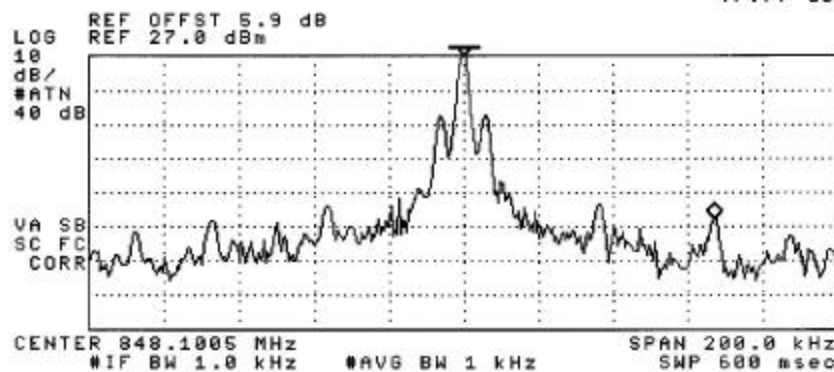
16:07:07 FEB 24, 2001
22.917(d); HI CH; M/N: CB-0000

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 36.5 kHz
-43.59 dB



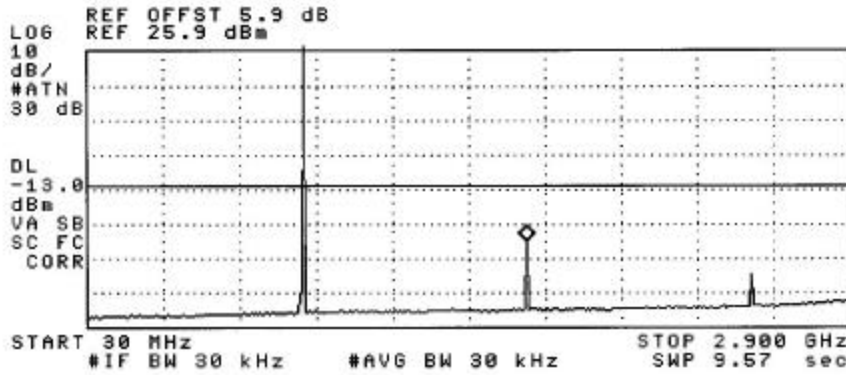
16:07:41 FEB 24, 2001
22.917(d); HI CH; M/N: CB-0000

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 67.0 kHz
-47.77 dB



16:09:30 FEB 24, 2001
 22.917(e); HI CH; M/N: CB-0800

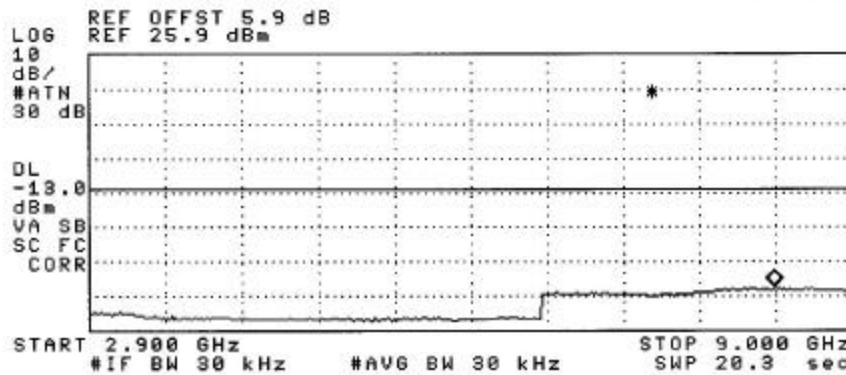
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 1.600 GHz
 -29.29 dBm



68

16:10:24 FEB 24, 2001
 22.917(e); HI CH; M/N: CB-0800

ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 8.375 GHz
 -41.65 dBm



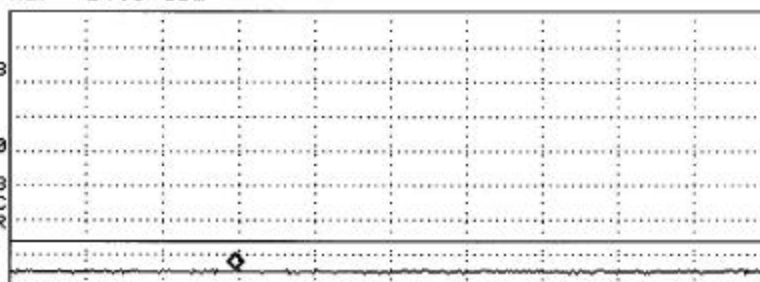
69

13:22:27 FEB 25, 2001
22.917(f): baseband; M/N: CB-0800

ACTV DET: SMPL
MEAS DET: PEAK QP AVG
MKR 876.38 MHz
-88.72 dBm

LOG REF OFFST 5.9 dB
REF -14.0 dBm

10
dB/
ATN
10 dB
AVG
100
DL
-88.0
dBm
WA SB
SC FC
CORR



START 869.00 MHz STOP 894.00 MHz
#IF BW 30 kHz AVG BW 30 kHz SWP 83.3 msec