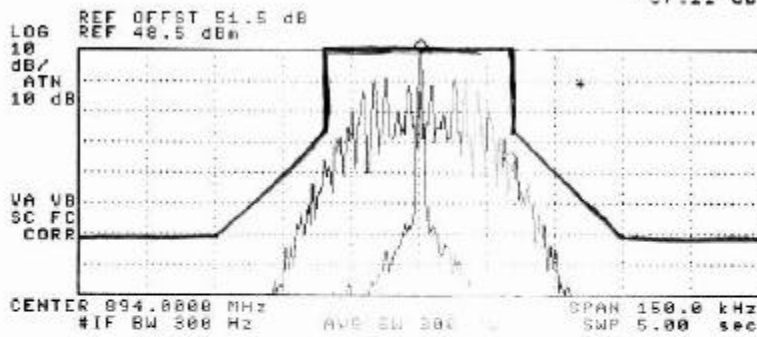


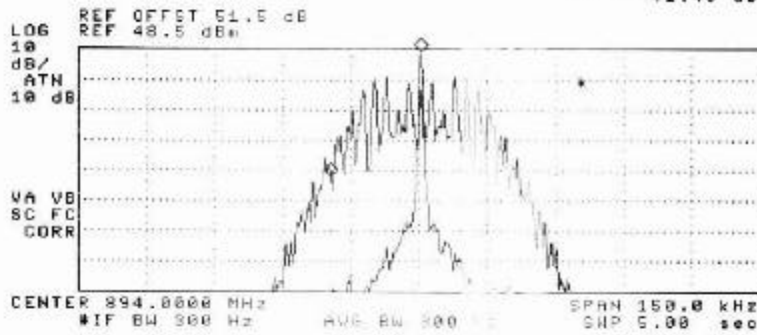
14:22:03 SEP 14, 1999
 22.917(B): VOICE+SAT MODE

ACTV DET: PEAK
 REAS DET: PEAK QP AVG
 MKRΔ 19.9 kHz
 -37.21 dB #10



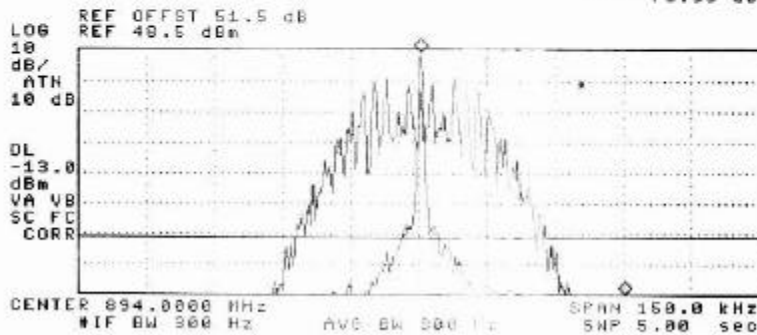
14:22:14 SEP 14, 1999
 22.917(B): VOICE+SAT MODE

ACTV DET: PEAK
 REAS DET: PEAK QP AVG
 MKRΔ -19.9 kHz
 -41.48 dB #11



14:22:27 SEP 14, 1999
 22.917(B): VOICE+SAT MODE

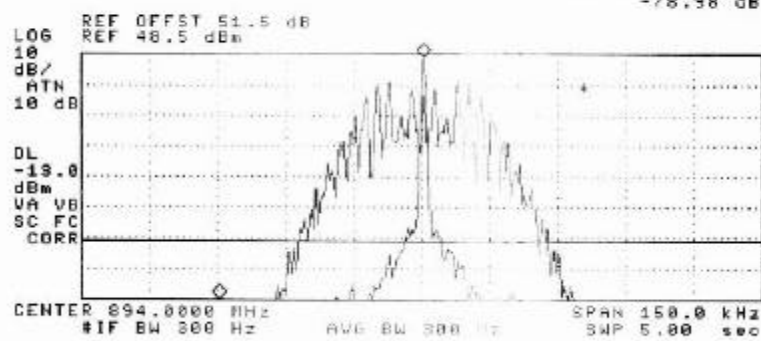
ACTV DET: PEAK
 REAS DET: PEAK QP AVG
 MKRΔ 45.0 kHz
 -78.98 dB #12



14:22:37 SEP 14, 1999
22.917(B): VOICE+SAT MODE

ACTU DET: PEAK
BW DET: PEAK QP AVG
MKR: -45.0 kHz
-78.98 dB

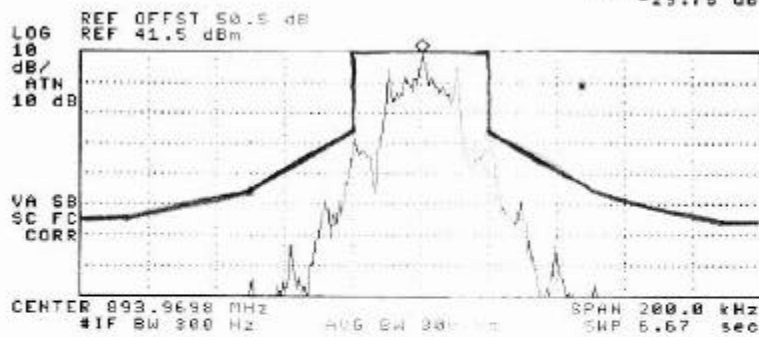
#13



12:04:28 SEP 14, 1993
 22.917(D): WIDEBAND DATA

ACTV DET: PEAK
 REFS DET: PEAK QP AVG
 MKRΔ 20.0 kHz
 -29.75 dB

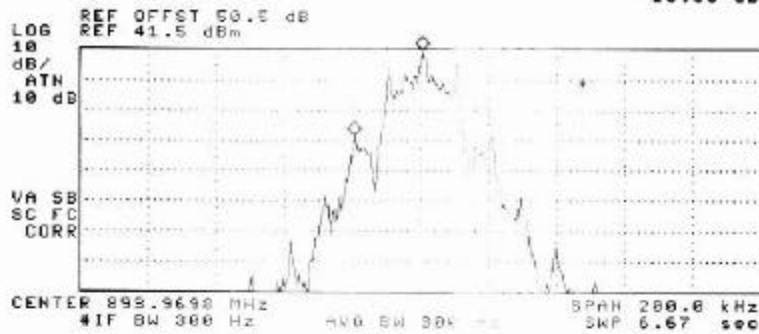
#14



12:04:40 SEP 14, 1993
 22.917(D): WIDEBAND DATA

ACTV DET: PEAK
 REFS DET: PEAK QP AVG
 MKRΔ 20.0 kHz
 -28.30 dB

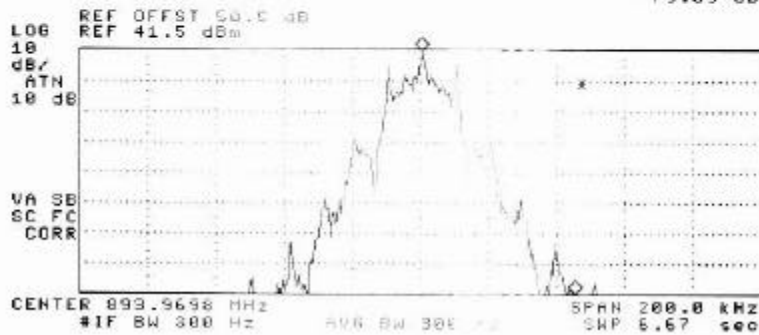
#15



12:04:55 SEP 14, 1993
 22.917(D): WIDEBAND DATA

ACTV DET: PEAK
 REFS DET: PEAK QP AVG
 MKRΔ 45.0 kHz
 -79.69 dB

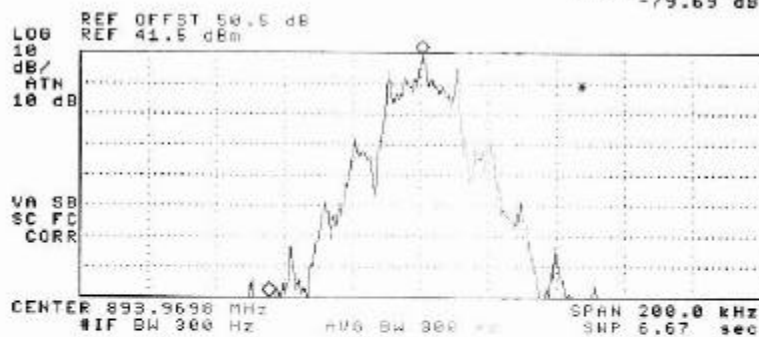
#16



12:05:08 SEP 14, 1999
 22.917(0): WIDEBAND DATA

ACTV DET: PEAK
 REFS DET: PEAK QP AVG
 MKR: -45.0 kHz
 -79.69 dB

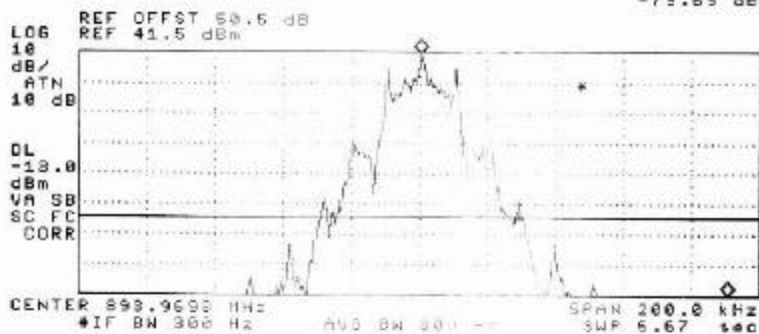
#17



12:05:22 SEP 14, 1999
 22.917(0): WIDEBAND DATA

ACTV DET: PEAK
 REFS DET: PEAK QP AVG
 MKR: 30.0 kHz
 -79.69 dB

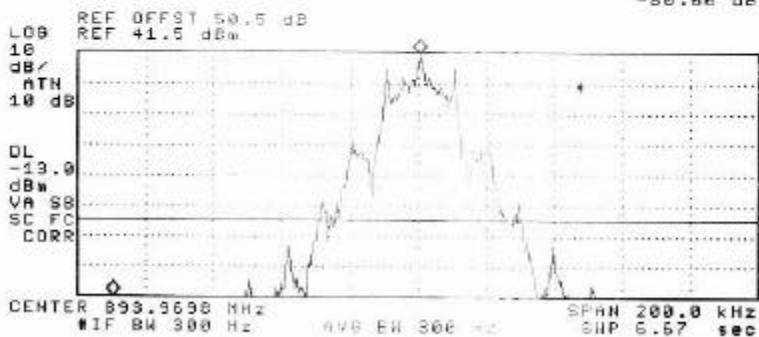
#18



12:05:49 SEP 14, 1999
 22.917(0): WIDEBAND DATA

ACTV DET: PEAK
 REFS DET: PEAK QP AVG
 MKR: -90.0 kHz
 -80.06 dB

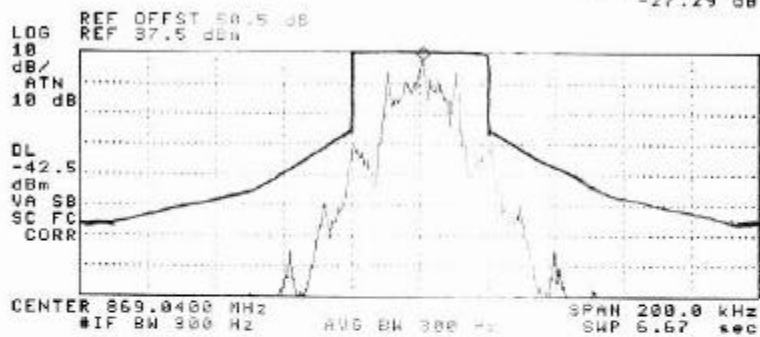
#19



10:49:10 SEP 14, 1999
POWER OUTPUT (WIDEBAND DATA)

ACTM DET: PEAK
MERC DET: PEAK QP AVG
MKRΔ 20.0 kHz
-27.29 dB

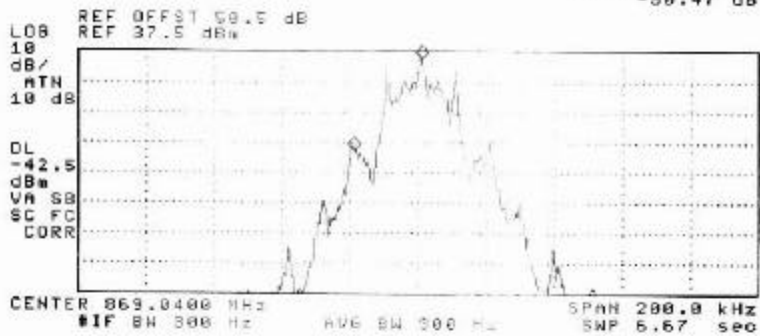
#20



10:49:24 SEP 14, 1999
POWER OUTPUT (WIDEBAND DATA)

ACTM DET: PEAK
MERC DET: PEAK QP AVG
MKRΔ 20.0 kHz
-30.47 dB

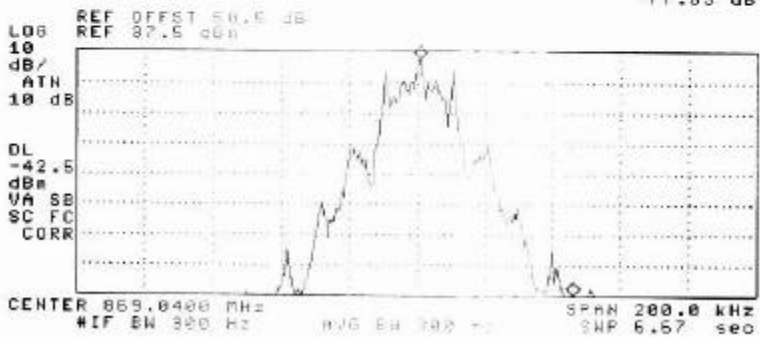
#21



10:49:39 SEP 14, 1999
POWER OUTPUT (WIDEBAND DATA)

ACTM DET: PEAK
MERC DET: PEAK QP AVG
MKRΔ 45.0 kHz
-77.63 dB

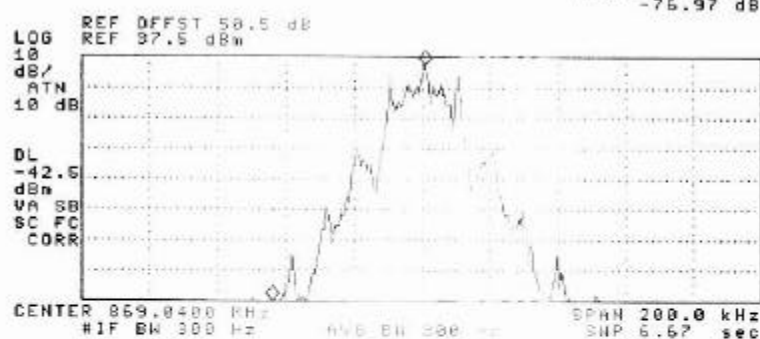
#22



10:49:50 SEP 14 - 1999
 POWER OUTPUT (WIDEBAND DATA)

ACTV DET: PEAK
 REFD DET: PEAK QP AVG
 MKRΔ -45.0 kHz
 -75.97 dB

#23



10:50:15 SEP 14 - 1999
 POWER OUTPUT (WIDEBAND DATA)

ACTV DET: PEAK
 REFS DET: PEAK QP AVG
 MKRΔ 90.0 kHz
 -77.63 dB

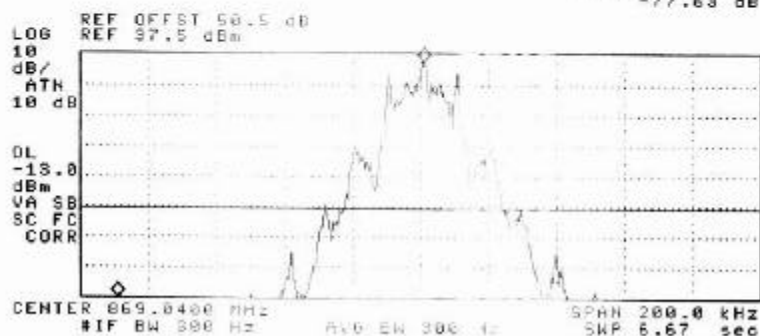
#24



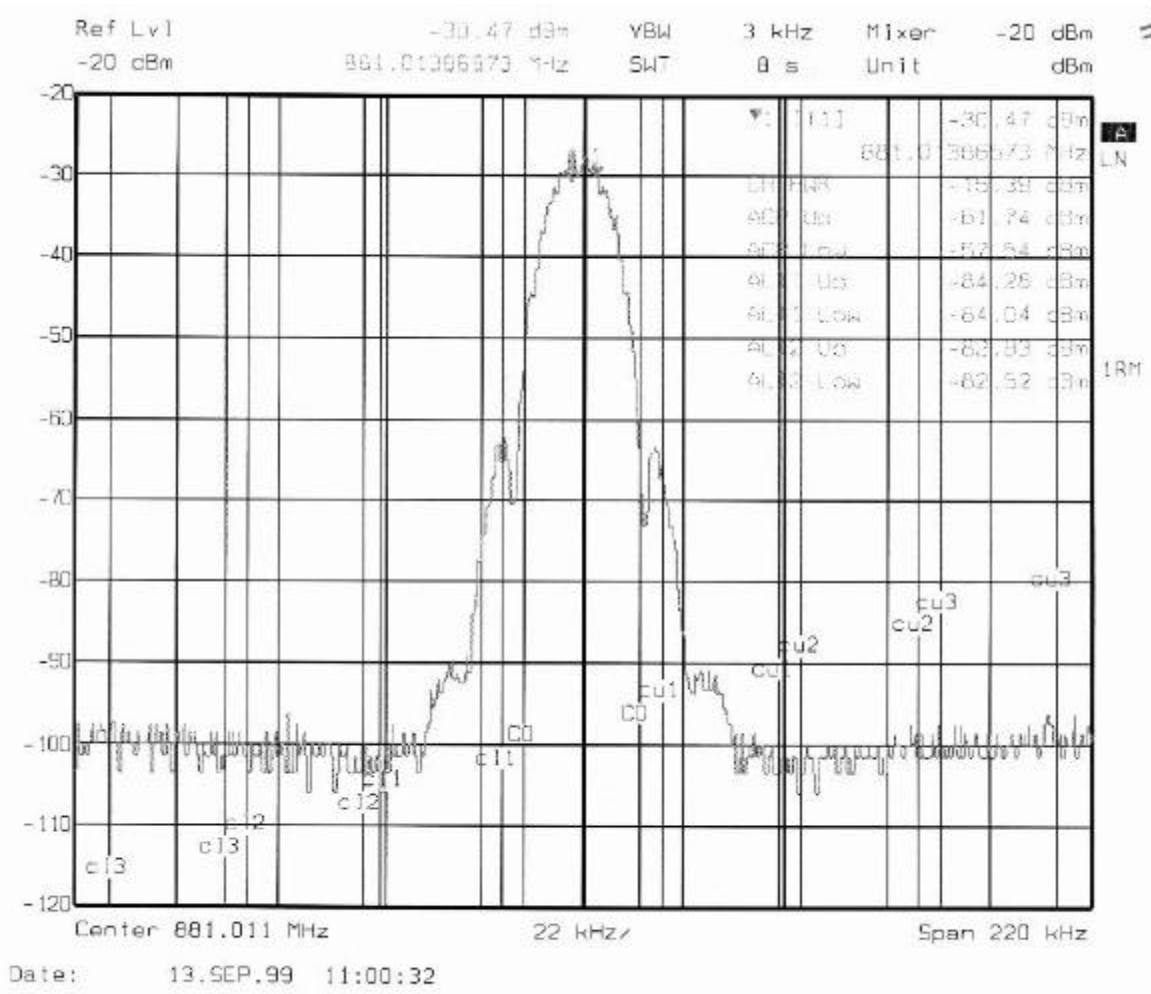
10:50:27 SEP 14 - 1999
 POWER OUTPUT (WIDEBAND DATA)

ACTV DET: PEAK
 REFS DET: PEAK QP AVG
 MKRΔ -90.0 kHz
 -77.63 dB

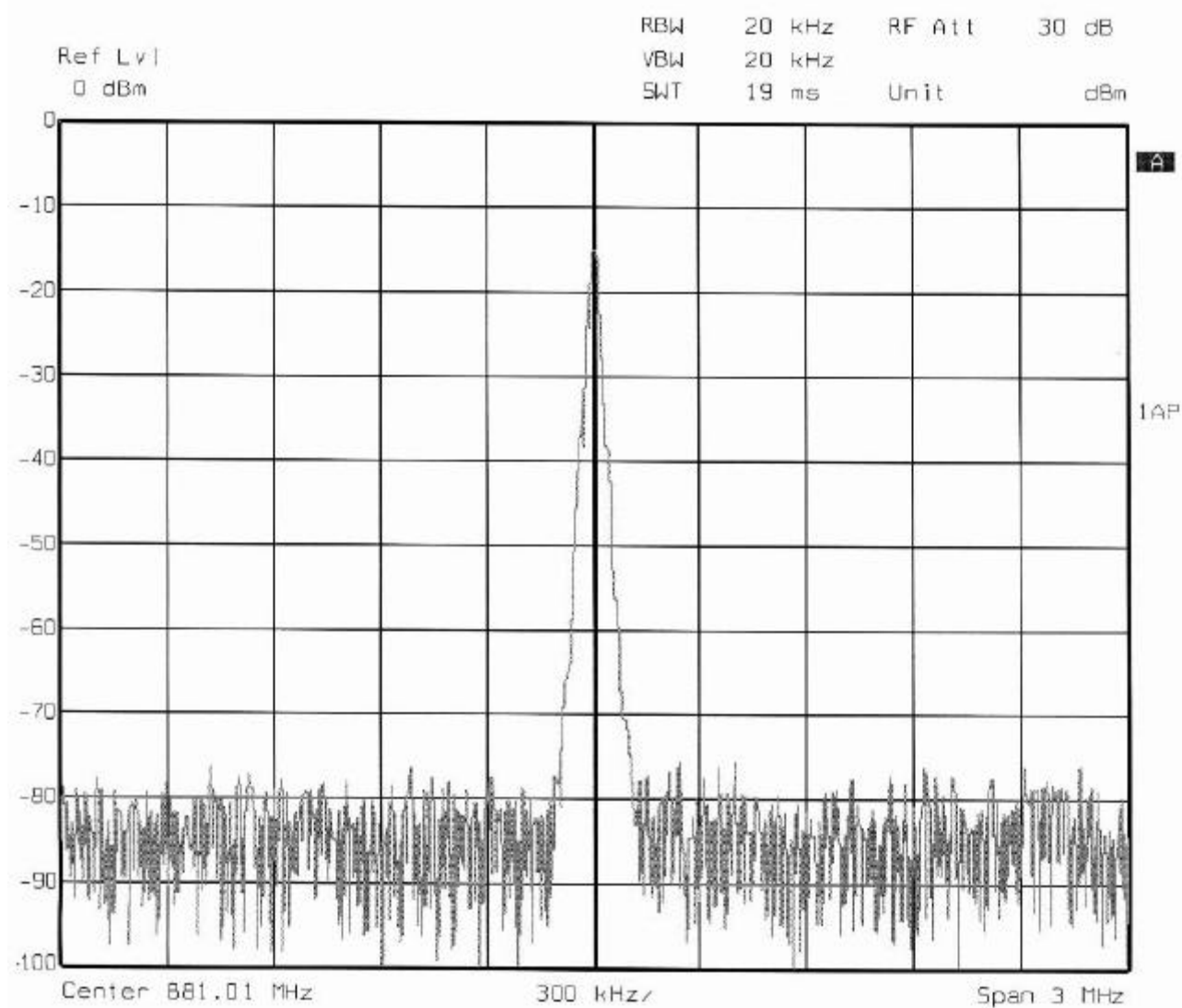
#25



#26



#27

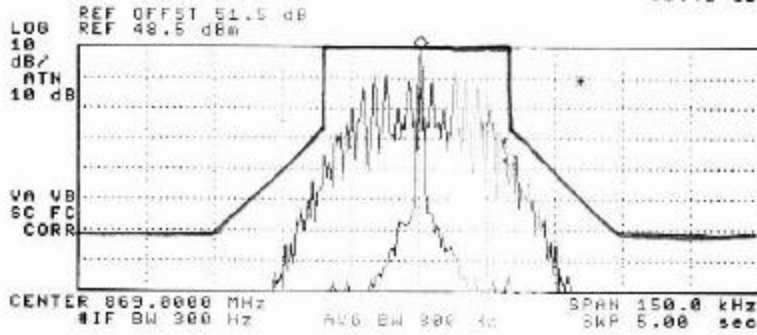


ite: 28.SEP.99 10:20:07

14:29:25 SEP 14, 1999
 22.917(B); VOICE+SAT MODE

ACTV DET: PEAK
 RMS DET: PEAK QP AVG
 MKR 19.9 kHz
 -38.41 dB

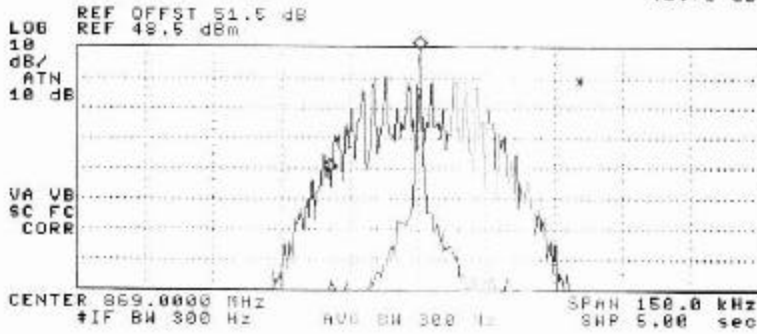
#6



14:29:38 SEP 14, 1999
 22.917(B); VOICE+SAT MODE

ACTV DET: PEAK
 RMS DET: PEAK QP AVG
 MKR 19.9 kHz
 -40.71 dB

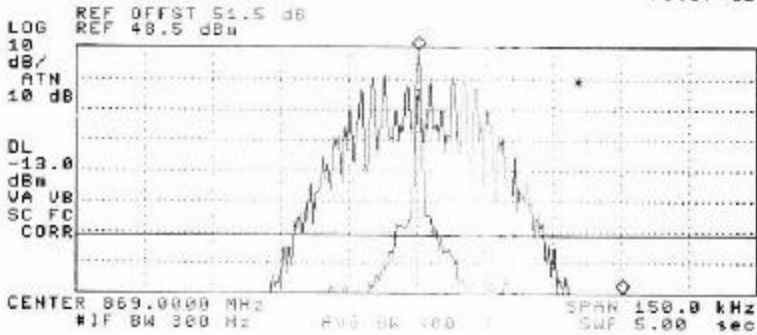
#7



14:29:50 SEP 14, 1999
 22.917(B); VOICE+SAT MODE

ACTV DET: PEAK
 RMS DET: PEAK QP AVG
 MKR 45.0 kHz
 -78.97 dB

#8



14:29:59 SEP 14, 1999
22.917(B); VOICE+SAT MODE

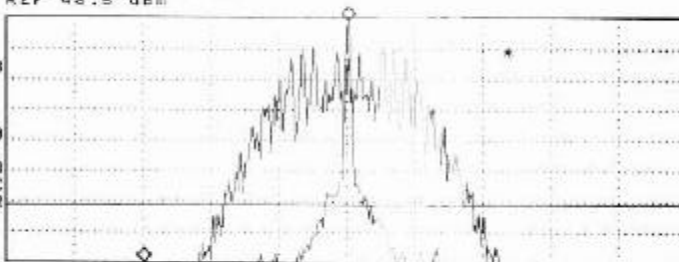
ALTV DET: PEAK
REFS DET: PEAK GP AVG
MKR₄ -45.0 kHz
-76.97 dB

#9

LOG REF OFFST 51.5 dB
REF 48.0 dBm

LOG
10
dB/
ATTN
10 dB

DL
-13.0
dBm
VM VB
SC FC
CORR



CENTER 869.0000 MHz
#1F BW 300 Hz

AVG BW 300 Hz

SPAN 150.0 kHz
SWP 5.00 sec

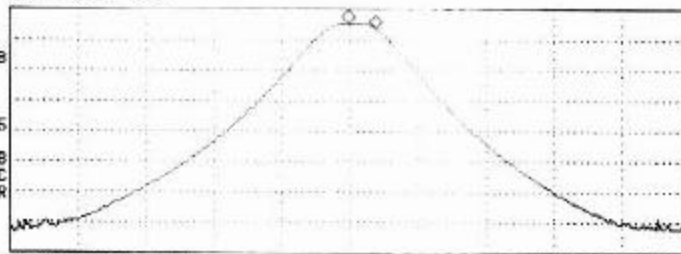
10:47:32 SEP 14 1999
POWER OUTPUT (WIDEBAND DATA)

101V DET: PEAK
104C DET: PEAK QP AVG
MKR: 20.0 kHz
-1.84 dB

REF OFFST 50.5 dB
REF 40.5 dBm

L08
10
dB/
ATTN
10 dB

DL
-31.5
dBm
VA SB
SC FC
CORR



CENTER 869.0400 MHz
#IF BW 30 kHz

AVG BW 30 kHz

SPAN 500.0 kHz
SNP 20.0 nsec

#5

