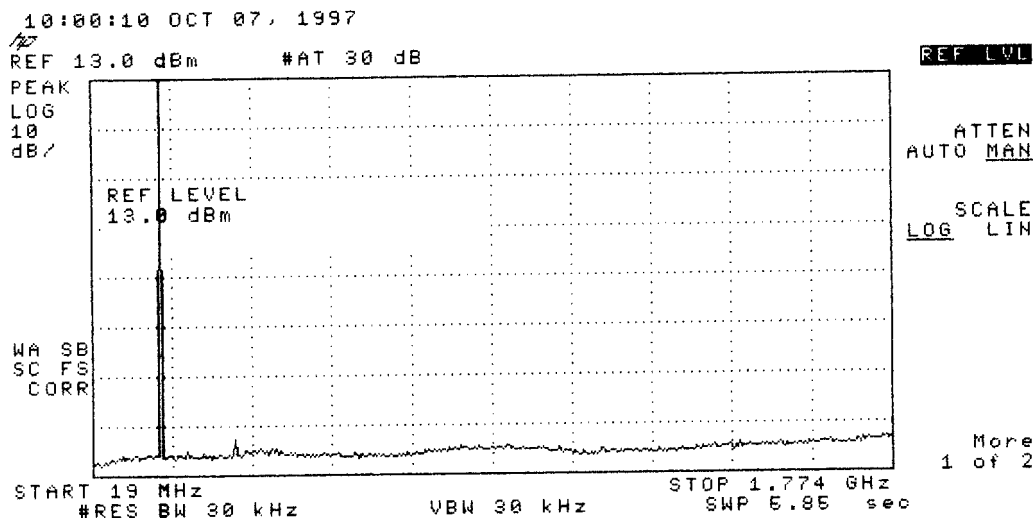
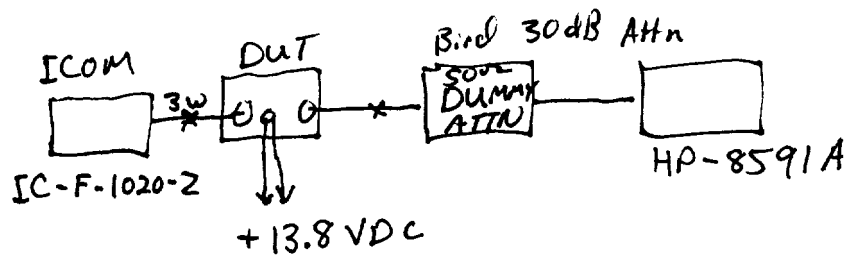
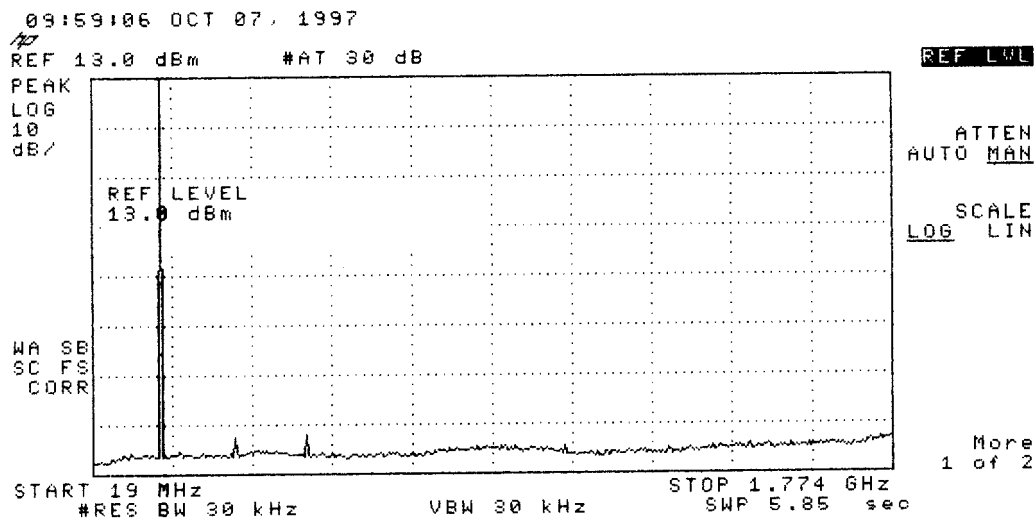




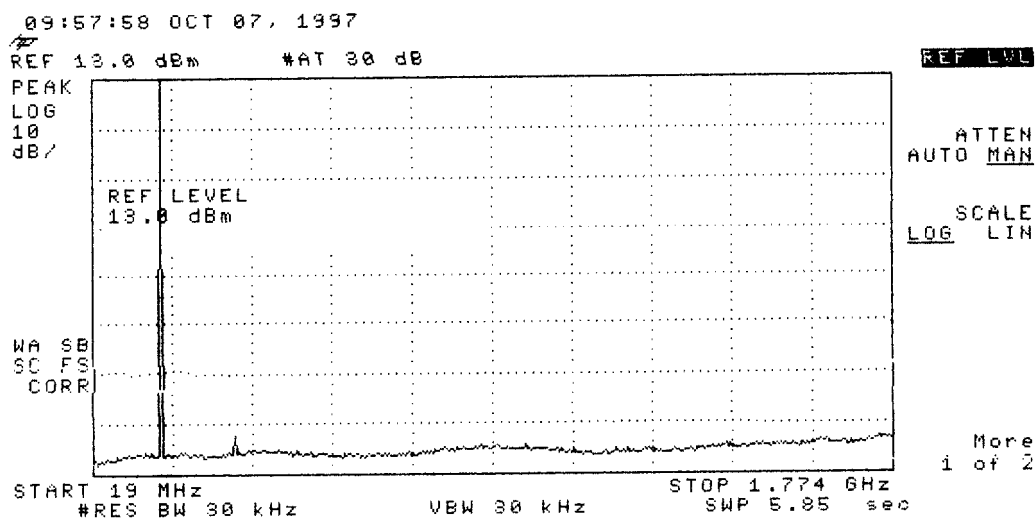
Harmonics + spurs,
radio through amplifier,
30 watts output,
high end of band.

X Wattmeters
Bird 43 type



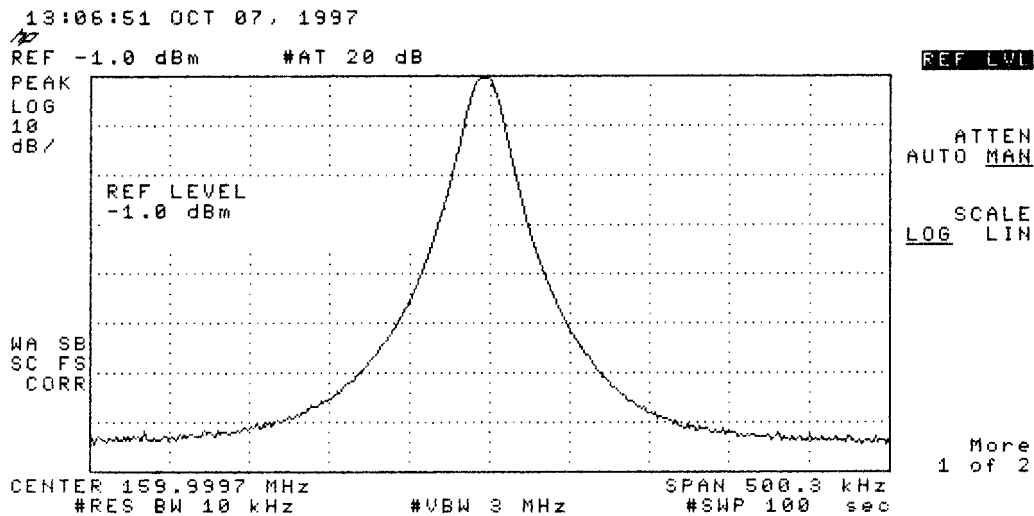


Harmonics + spurs,
radio through amplifier,
30 watts output,
middle of band.



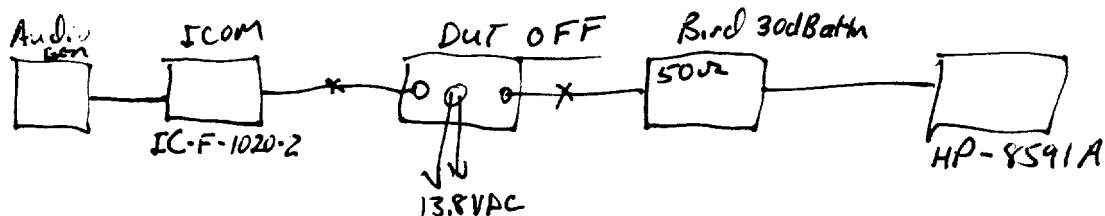
Harmonics + spurs,
radio through amplifier,
30 watts output,
low end of range.

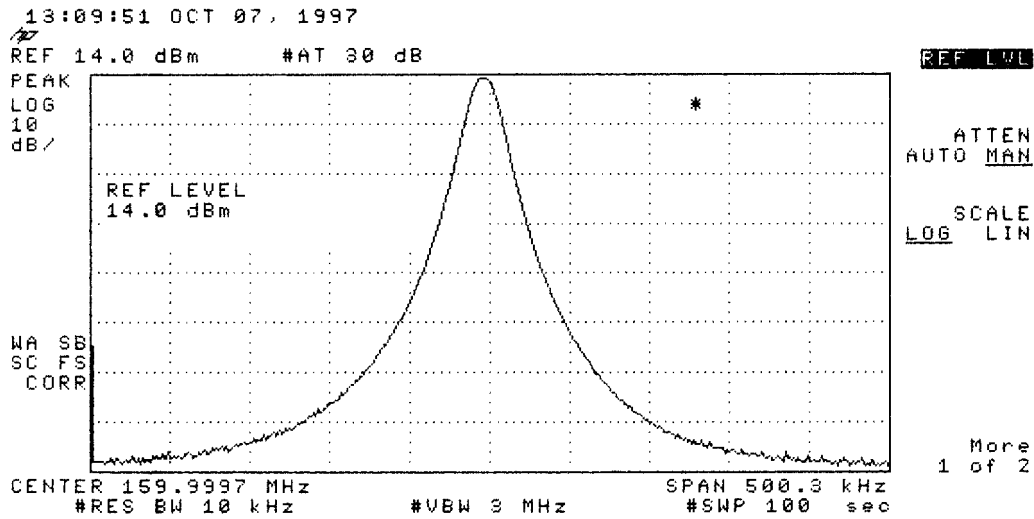
Exhibit B
page 1



Radio alone,
500 KHz BW,
narrow modulation,
single tone test,
10 KHz BW.

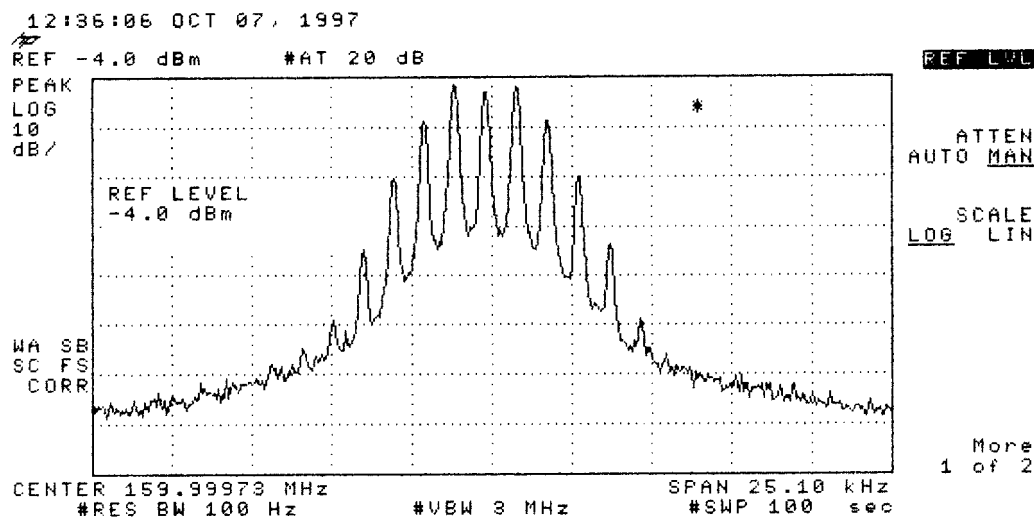
x Bird 43 meters





Radio through amplifier,
500 KHz span,
narrow modulation,
single tone test,
10 KHz BW.

DUT ON



Radio alone,
narrow modulation,
single tone test,
25 kHz span,
100 Hz BW.

Same setup as in exhibit 'B'

Exhibit C
page 2

12:40:27 OCT 07, 1997

REF 10.0 dBm #AT 30 dB

REF LVL

PEAK
LOG
10
dB/

ATTEN
AUTO MAN

SCALE
LOG LIN

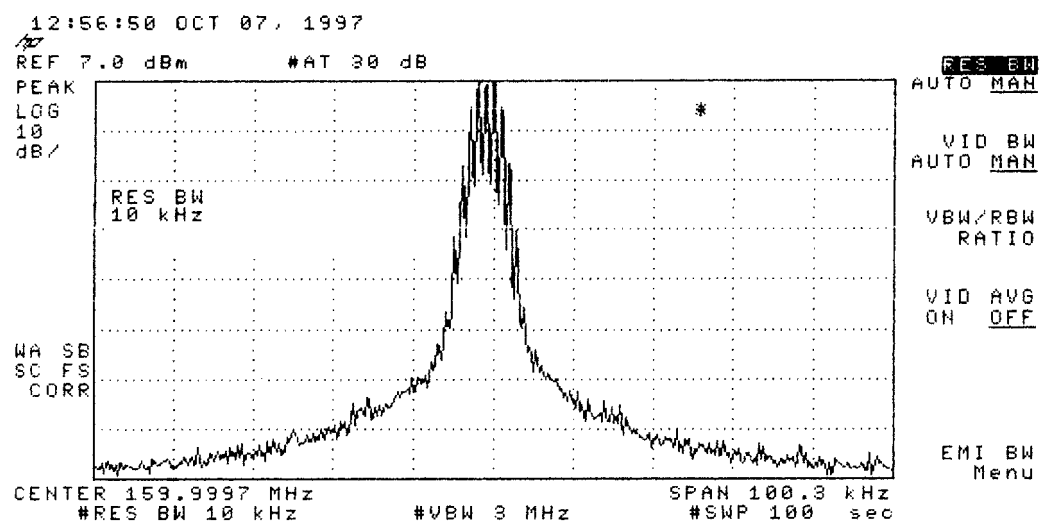
REF LEVEL
10.0 dBm

WA SB
SC FS
CORR

More
1 of 2

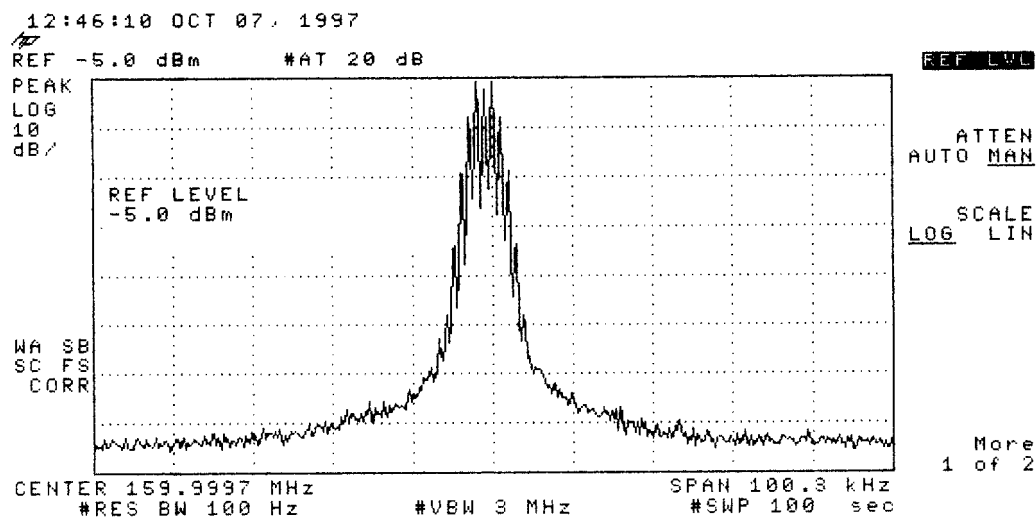
CENTER 159.99973 MHz SPAN 25.10 kHz
#RES BW 100 Hz #VBW 3 MHz #SWP 100 sec

Radio through Amplifier,
narrow modulation,
single tone test,
25 kHz span,
100 Hz BW.



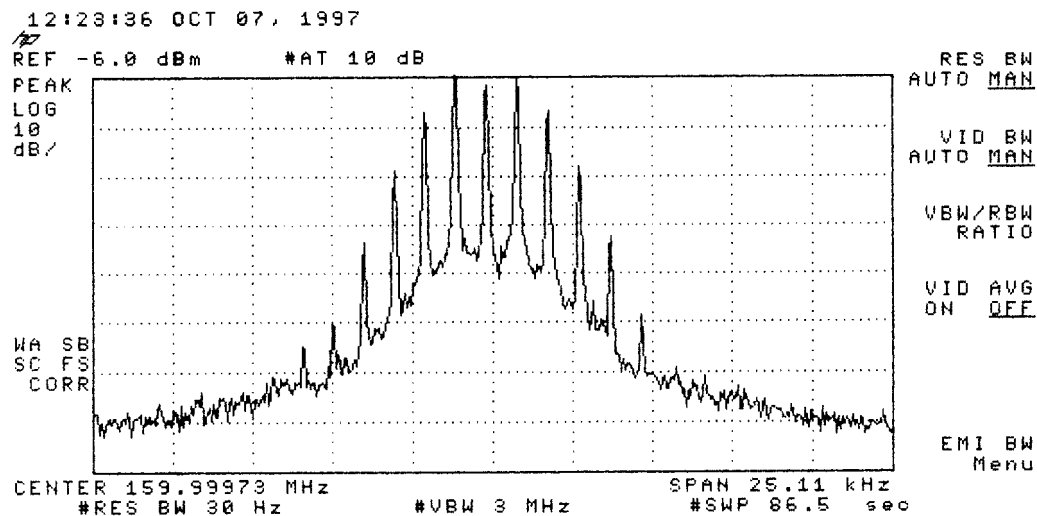
Radio through amplifier
100 kHz span,
narrow modulation,
single tone test,
10 kHz BW.

same setup as in exhibit B



Radio through amplifier,
100 kHz span,
narrow modulation,
single tone test,
100 Hz BW.

Exhibit E
page 1



Radio alone,
narrow modulation mode,
single tone test,
25 KHz span,
30 Hz BW.

Same setup as in exhibit B

12:27:45 OCT 07, 1997

REF 9.0 dBm #AT 30 dB

REF LVL

PEAK
LOG
10
dB/

ATTEN
AUTO MAN

SCALE
LOG LIN

REF LEVEL
9.0 dBm

WA SB
SC FS
CORR

More
1 of 2

CENTER 159.99973 MHz

#RES BW 30 Hz

#VBW 3 MHz

SPAN 25.11 kHz

#SWP 86.5 sec

Radio through amplifier,
narrow modulation mode,
single tone test,
25 kHz span,
30 Hz BW.