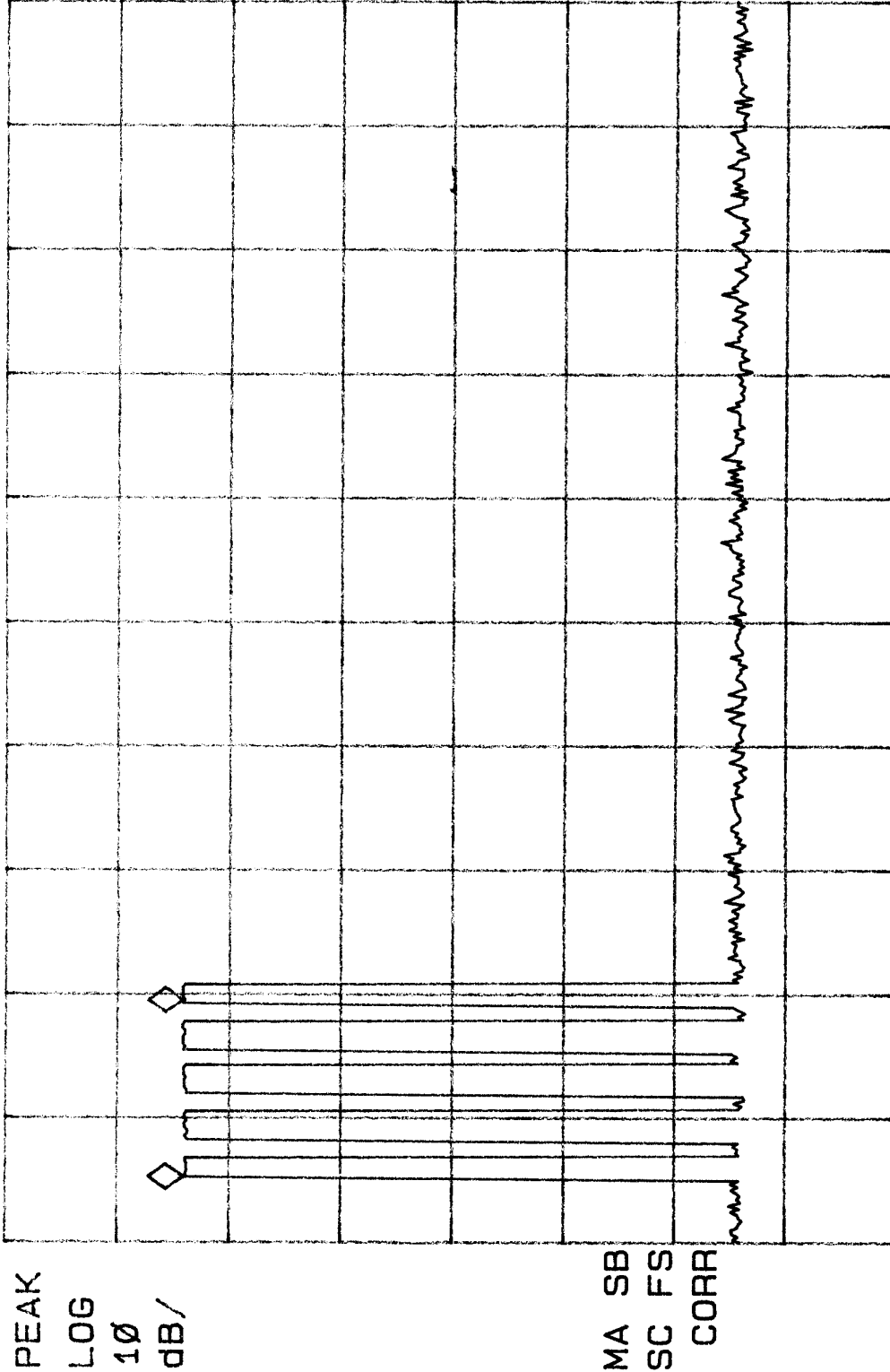


13: 01: 50 DEC 14, 2000
 ANSEN 15.231 FCCID_L5C0615TX MKR 712.50 msec
 REF 97.0 dBµV AT 10 dB .07 dB



CENTER 433.958 MHZ SPAN 0 HZ
 #RES BW 100 KHZ #SWP 5.00 sec
 #VBW 100 KHZ

13: 19: 50 DEC 14, 2000

~~ANSEN~~ ANSEN 15.231 FCCID_L5C0615TX

MKR 177.00 msec

REF 97.0 dBμV AT 10 dB

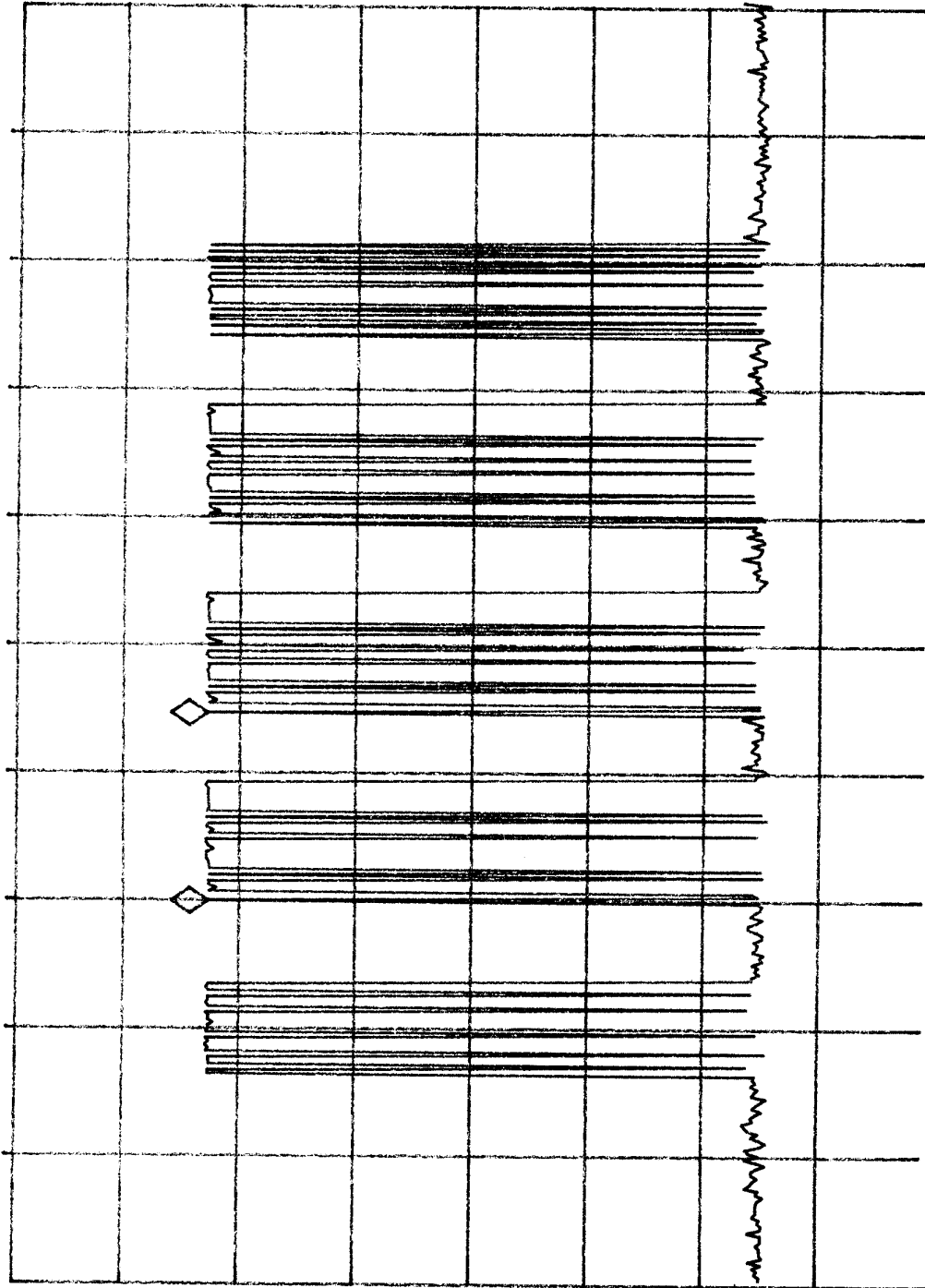
.03 dB

PEAK

LOG

10

dB/



MA SB

SC FS

CORR

CENTER 433.958 MHz

#RES BW 100 KHz

SPAN 0 Hz

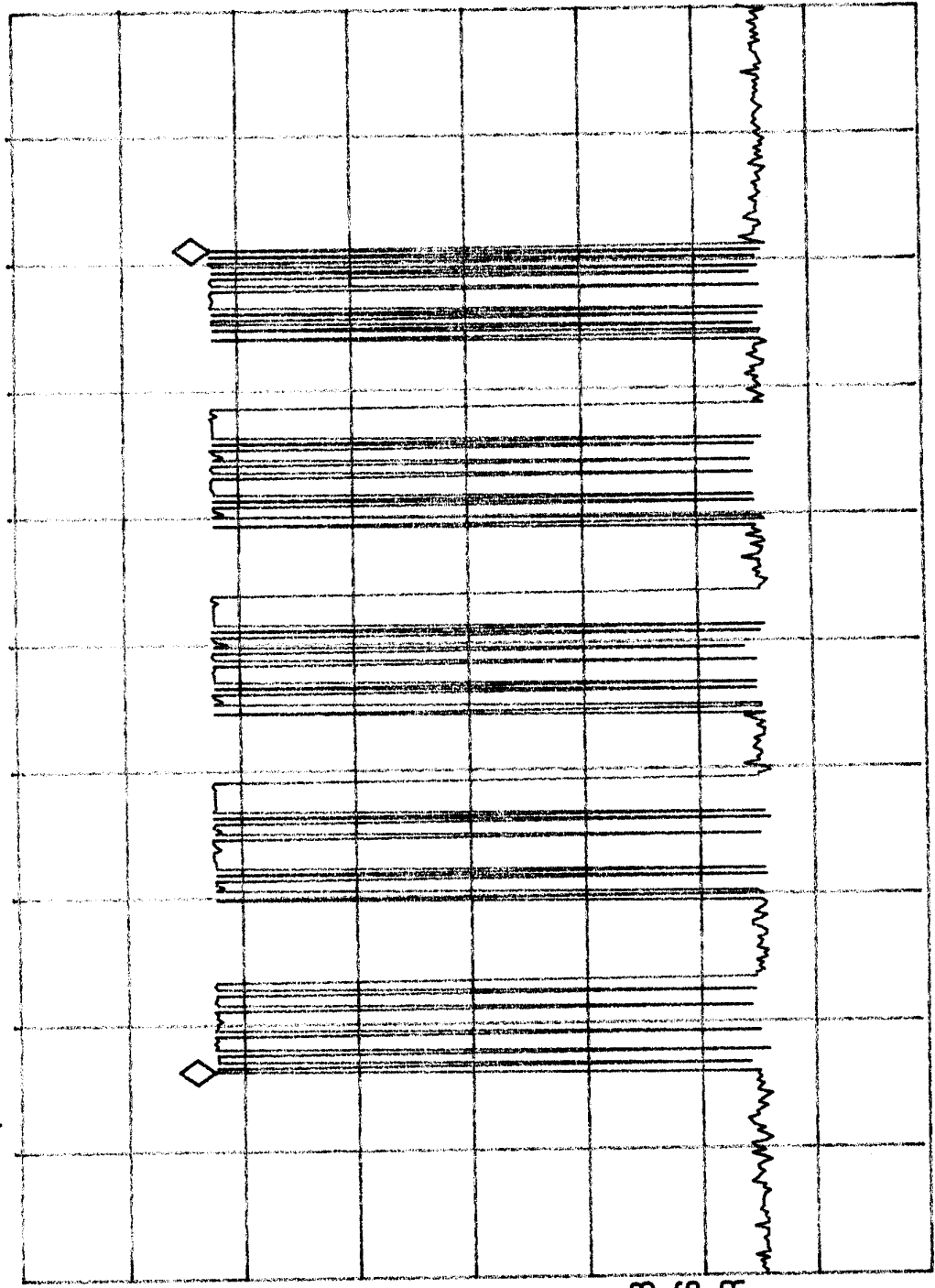
#SWP 1.20 sec

#VBW 100 KHz

Tx duration

✓

13: 16: 34 DEC 14, 2000
ANSEN 15.231 FCCID_L5C0615TX MKR 777.00 msec
REF 97.0 dBµV AT 10 dB - .06 dB



MA SB
SC FS
CORR

CENTER 433.958 MHZ SPAN 0 Hz
#RES BW 100 KHZ #VBW 100 KHZ #SWP 1.20 sec

$$179.2 \times 4 = 716.8 \text{ ns}$$

41 Periods

13: 13: 13 DEC 14, 2000

ANSEN 15.231 FCCID_L5C0615TX

MKA 693.00 msec

REF 97.0 dBμV AT 10 dB

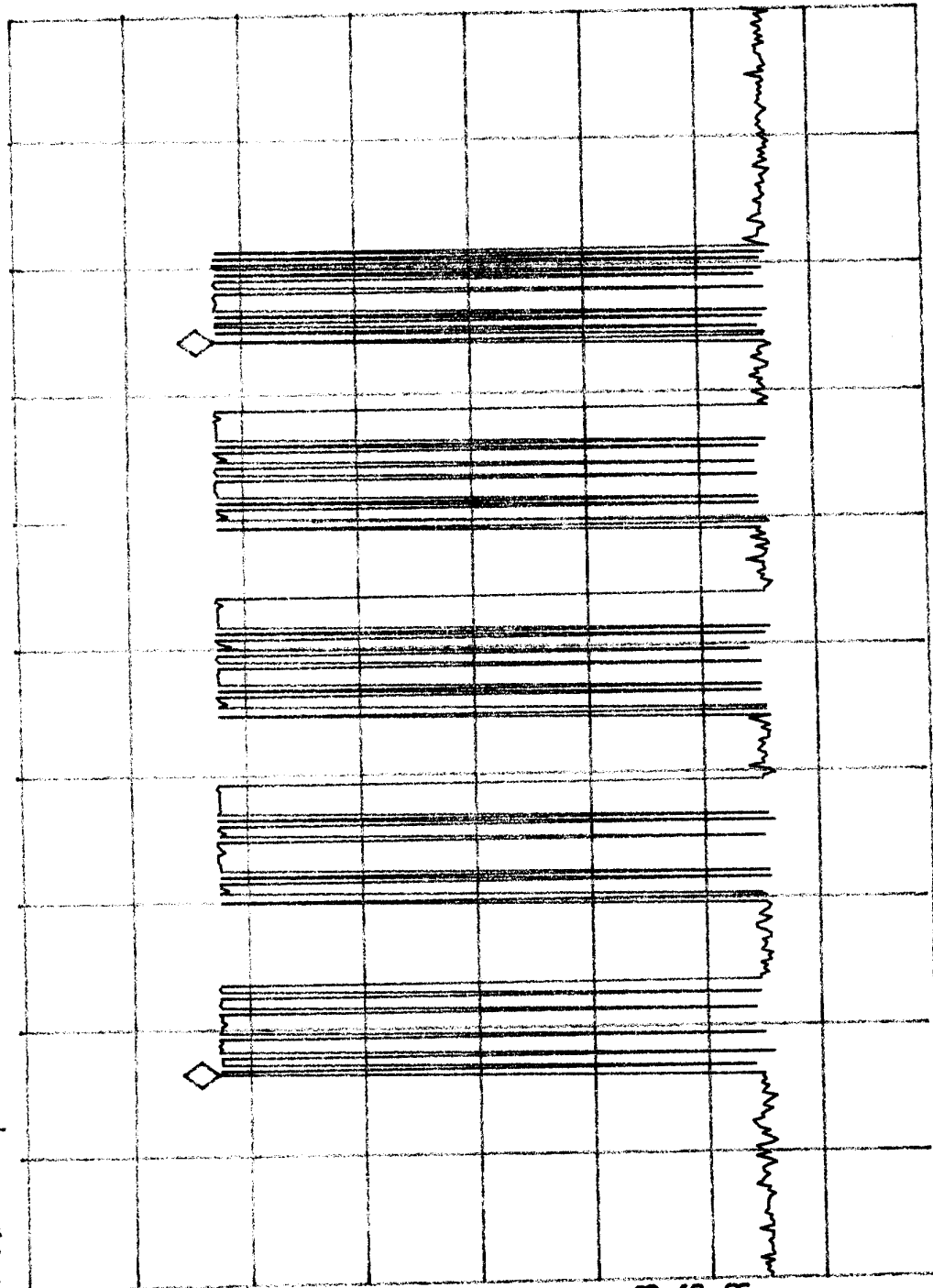
-08 dB

PEAK

LOG

10

dB/



MA SB

SC FS

CORR

CENTER 433.958 MHz

SPAN 0 Hz

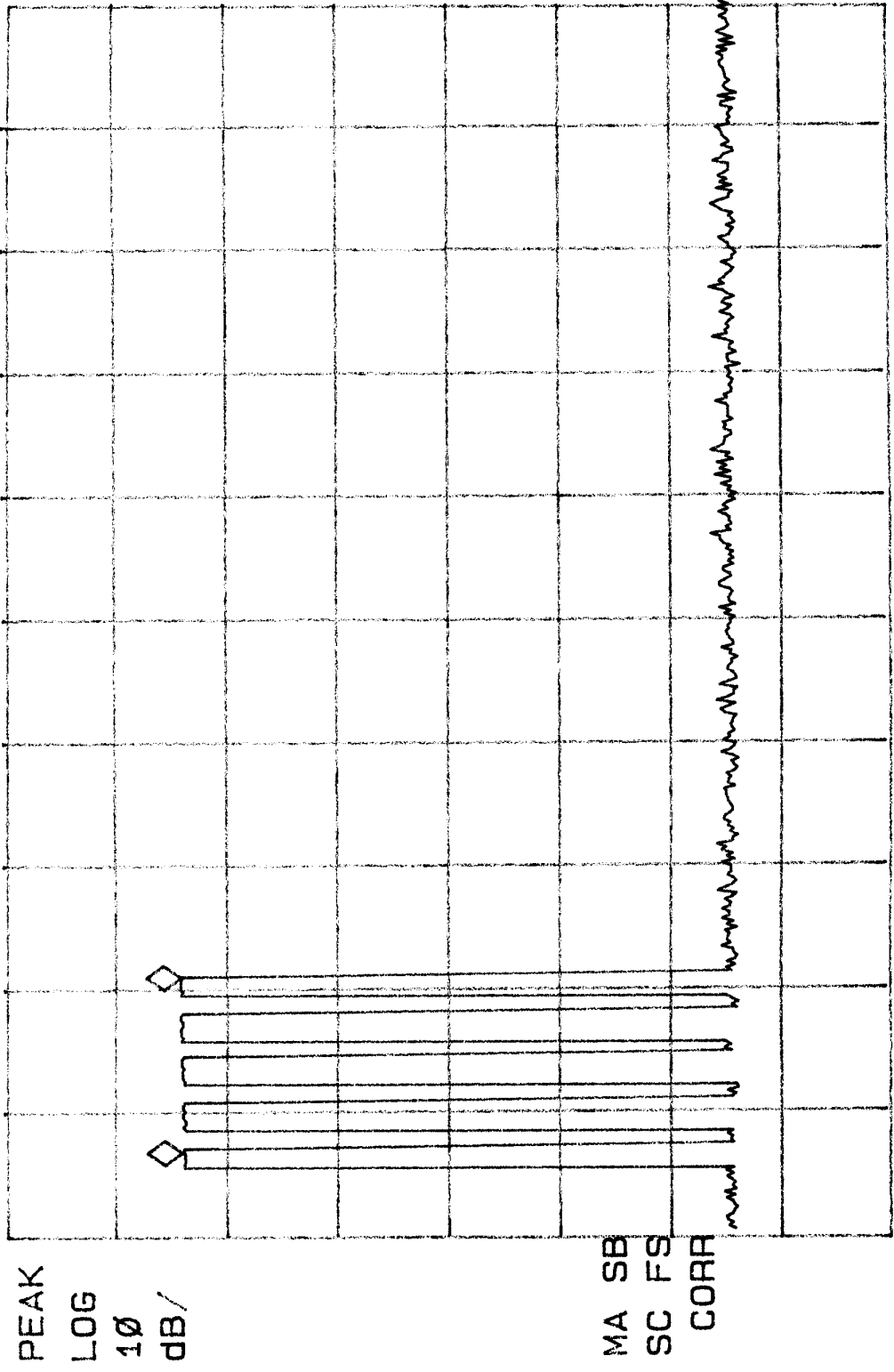
#RES BW 100 KHz

#VBW 100 KHz

#SWP 1.20

sec

13:06:19 DEC 14, 2000
 ANSEN 15.231 FCCID_L5C0615TX MKR 712.50 msec
 REF 97.0 dBμV AT 10 dB .05 dB



CENTER 433.958 MHz SPAN 0 Hz
 #RES BW 100 KHz #SWP 5.00 sec
 #VBW 100 KHz

