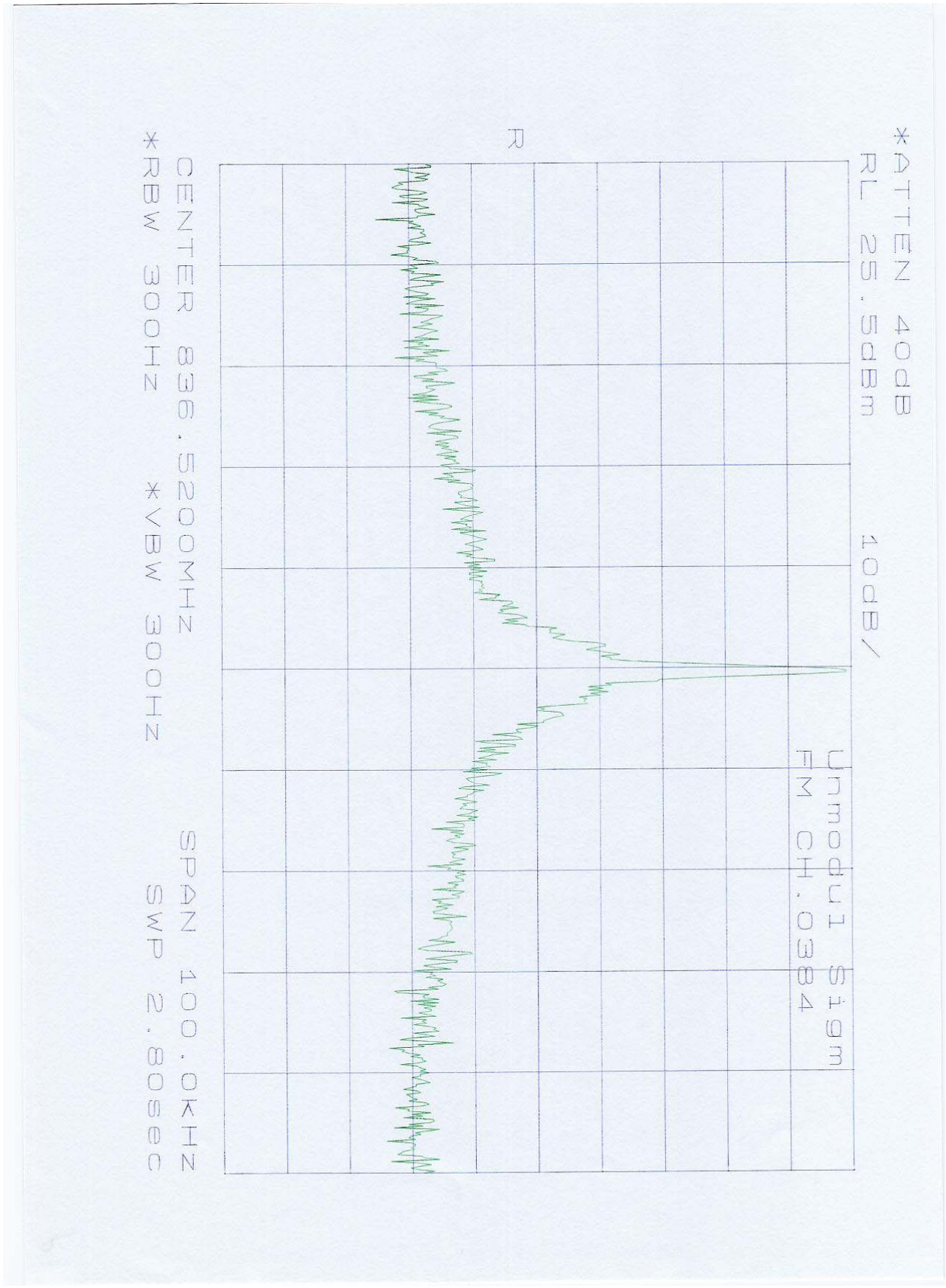
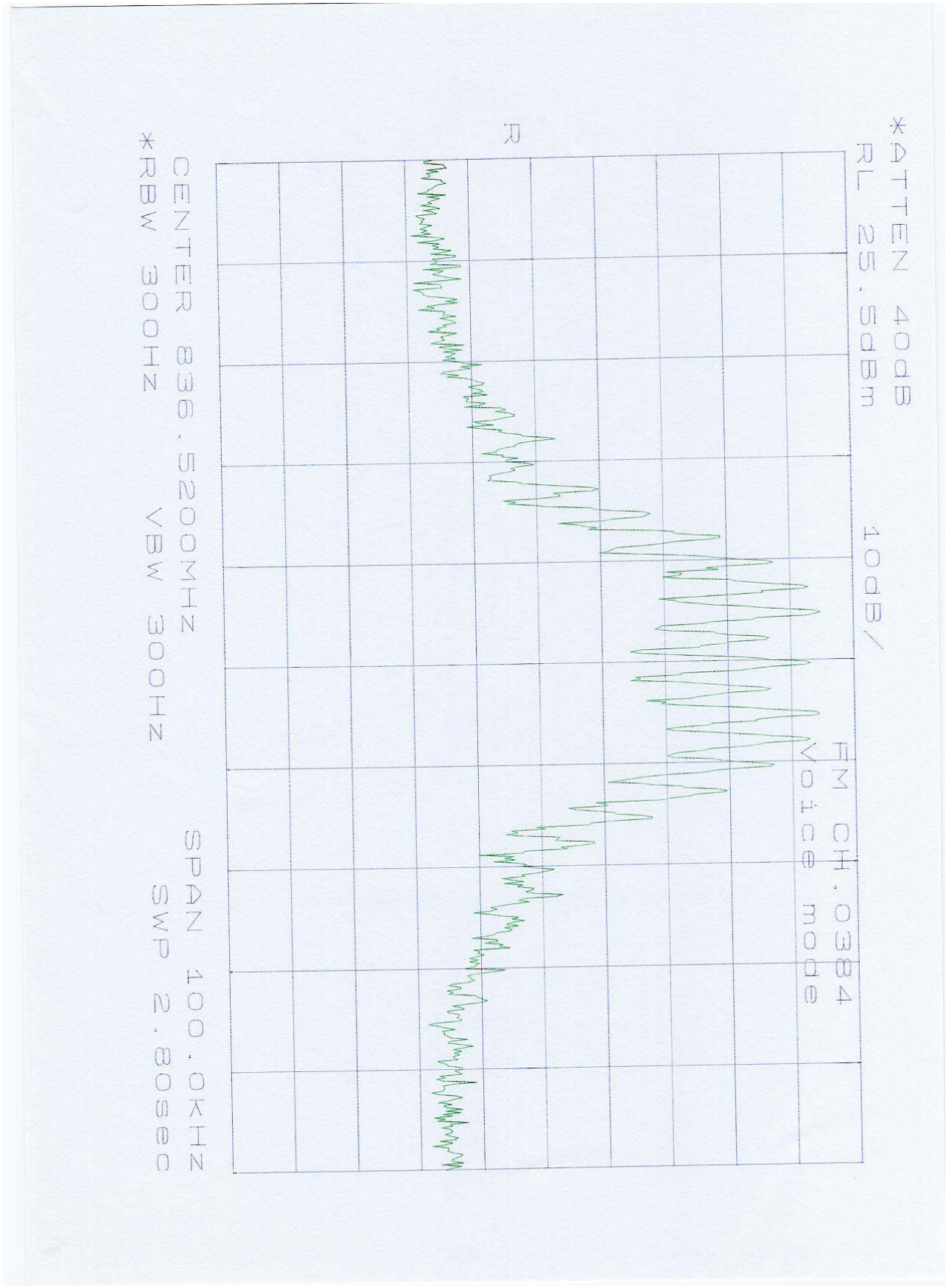
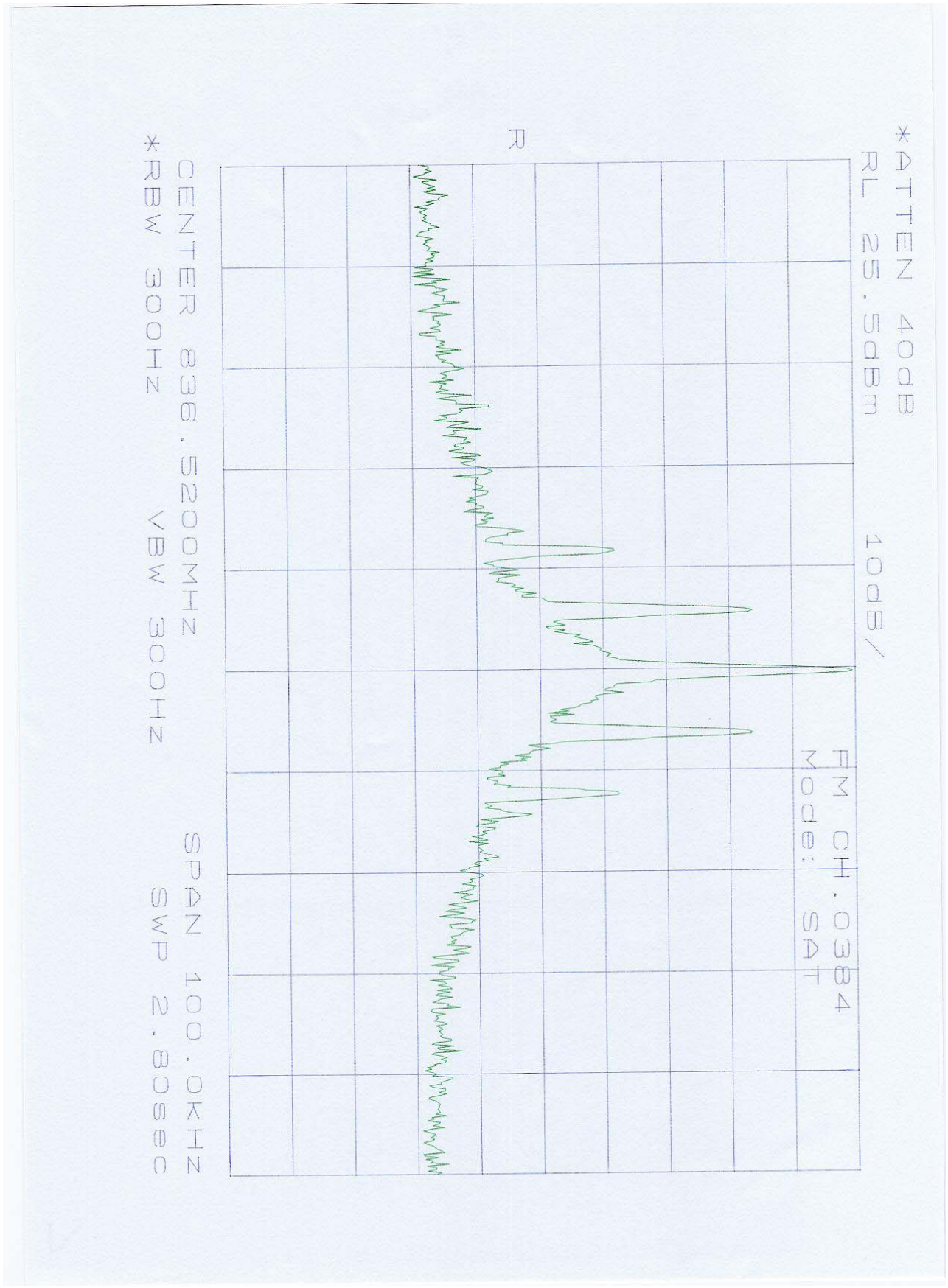
ATTACHMENT F – TEST PLOTS

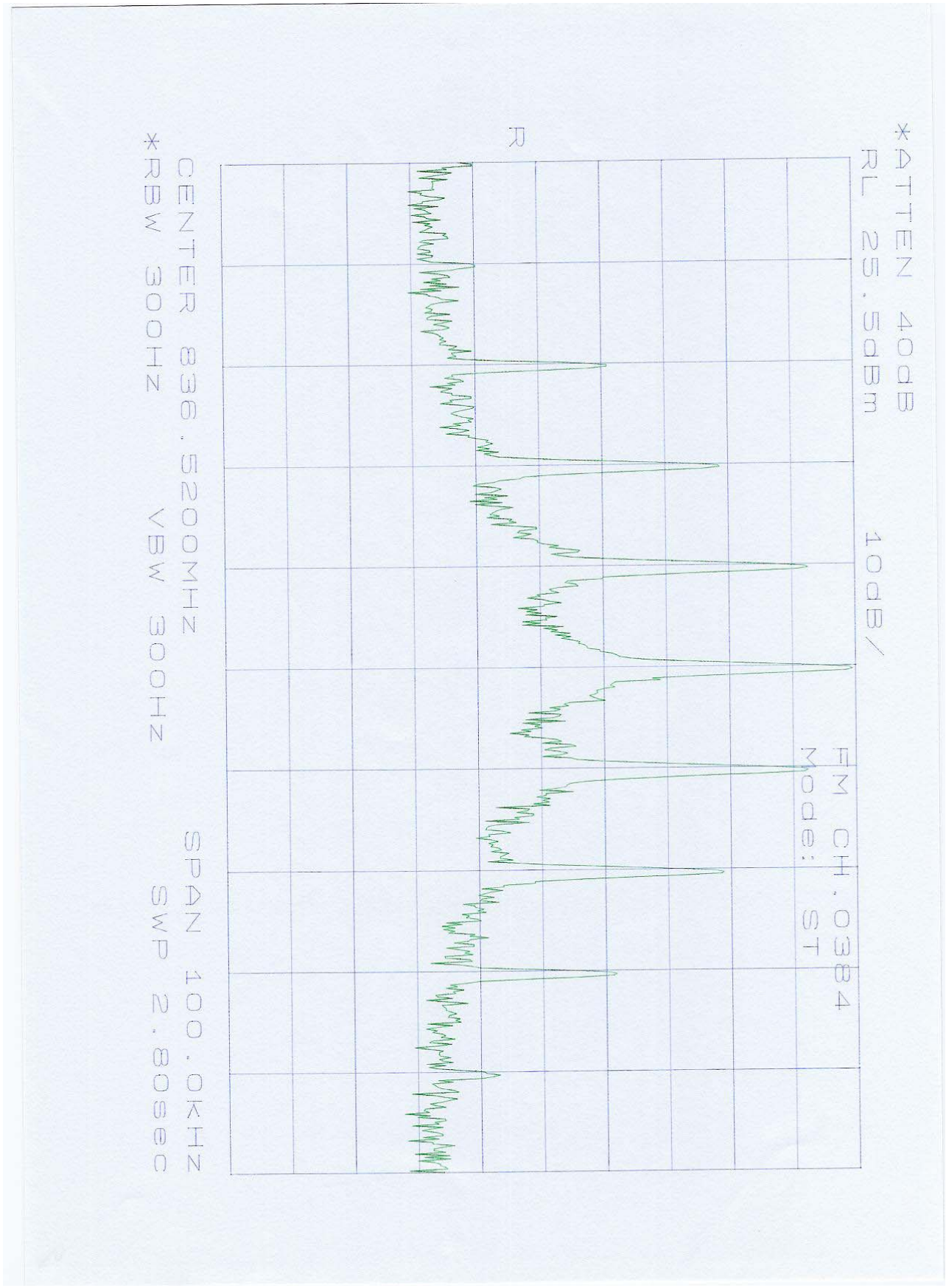
AMPS Mode

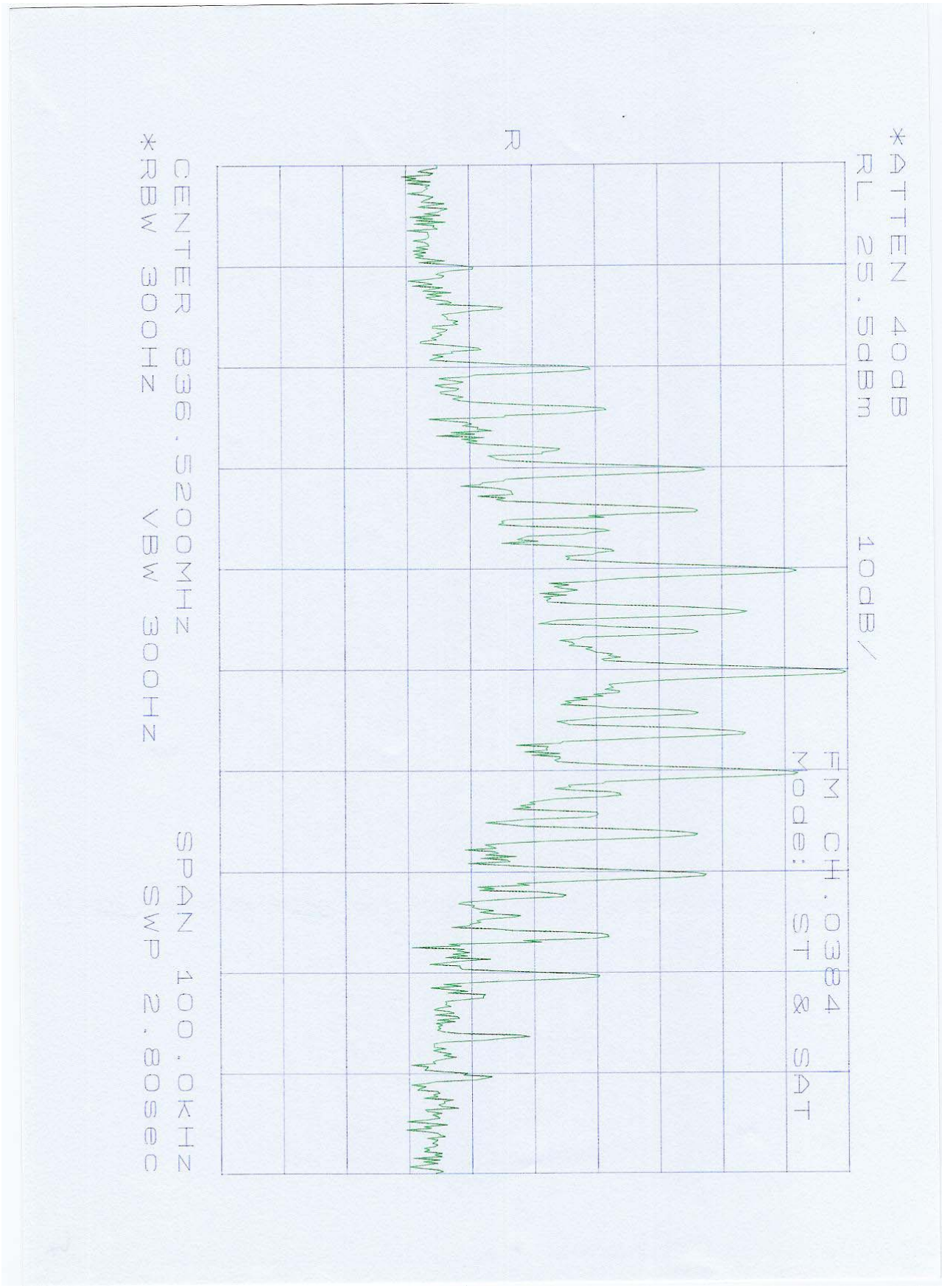

*ATTEN 40dB
RL 25.5dBm
10dB/
R
Unmodul Sig
FM CH.0384
CENTER 836.520MHz
*RBW 30KHz
*VBW 30KHz
SPAN 100.0KHz
SWP 2.80sec

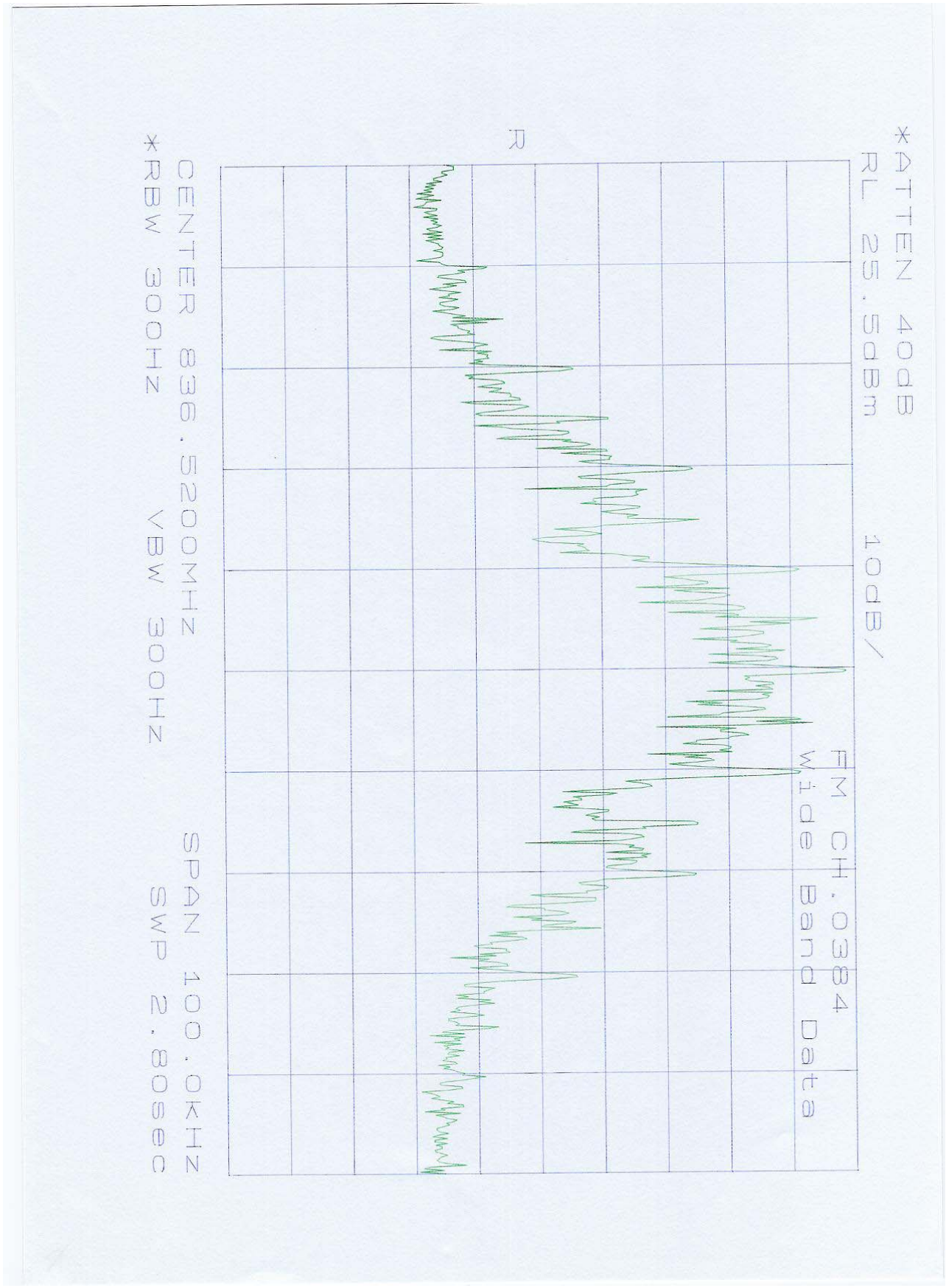


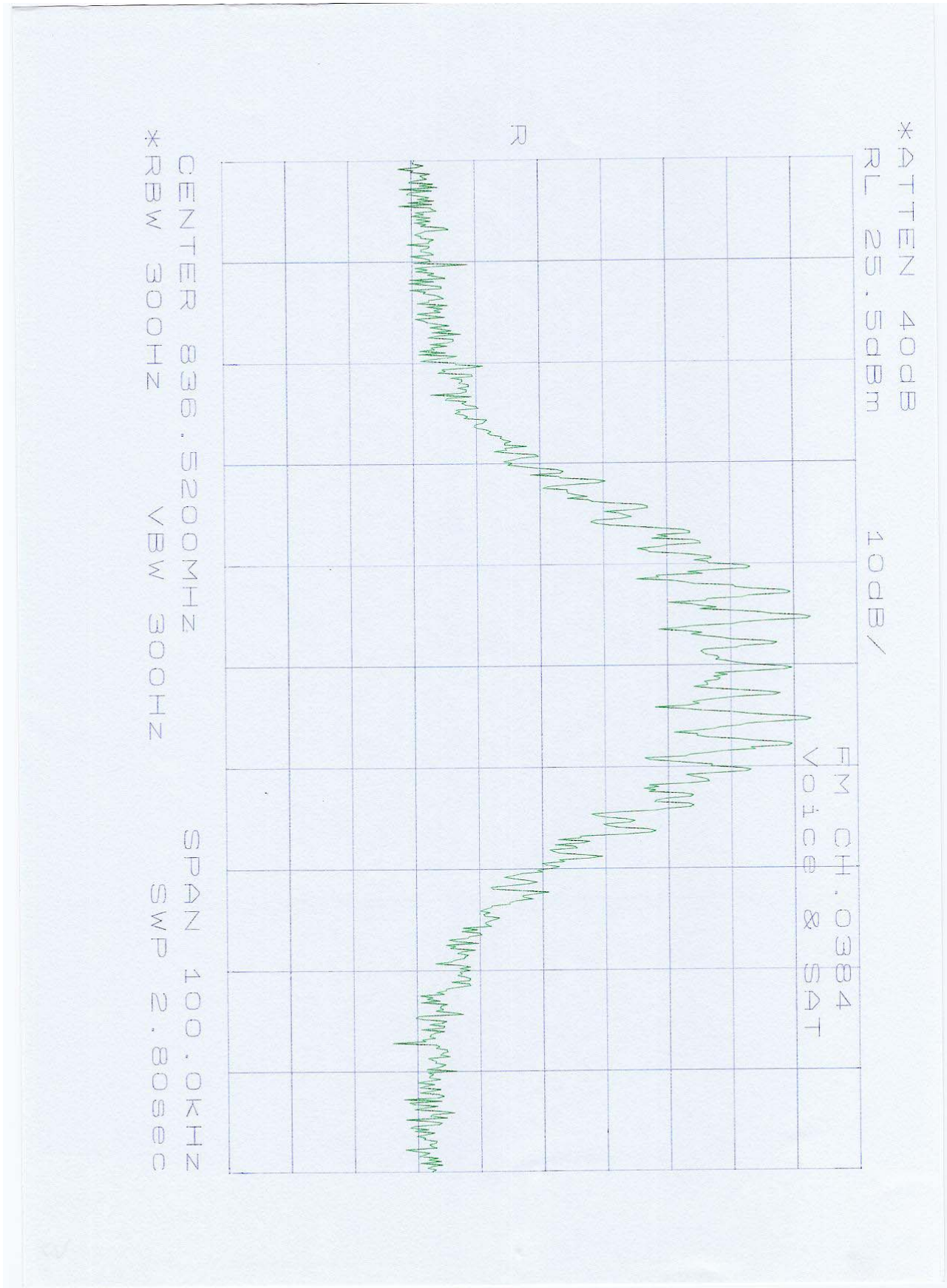
FCC ID : POQWTE-320


*ATTEN 40dB
RL 25.5dBm
10dB/
R
FM CH .0384
Mode: SAT
CENTER 836.520MHz
SPAN 100.0kHz
*RBW 300Hz
VBW 300Hz
SWP 2.80sec

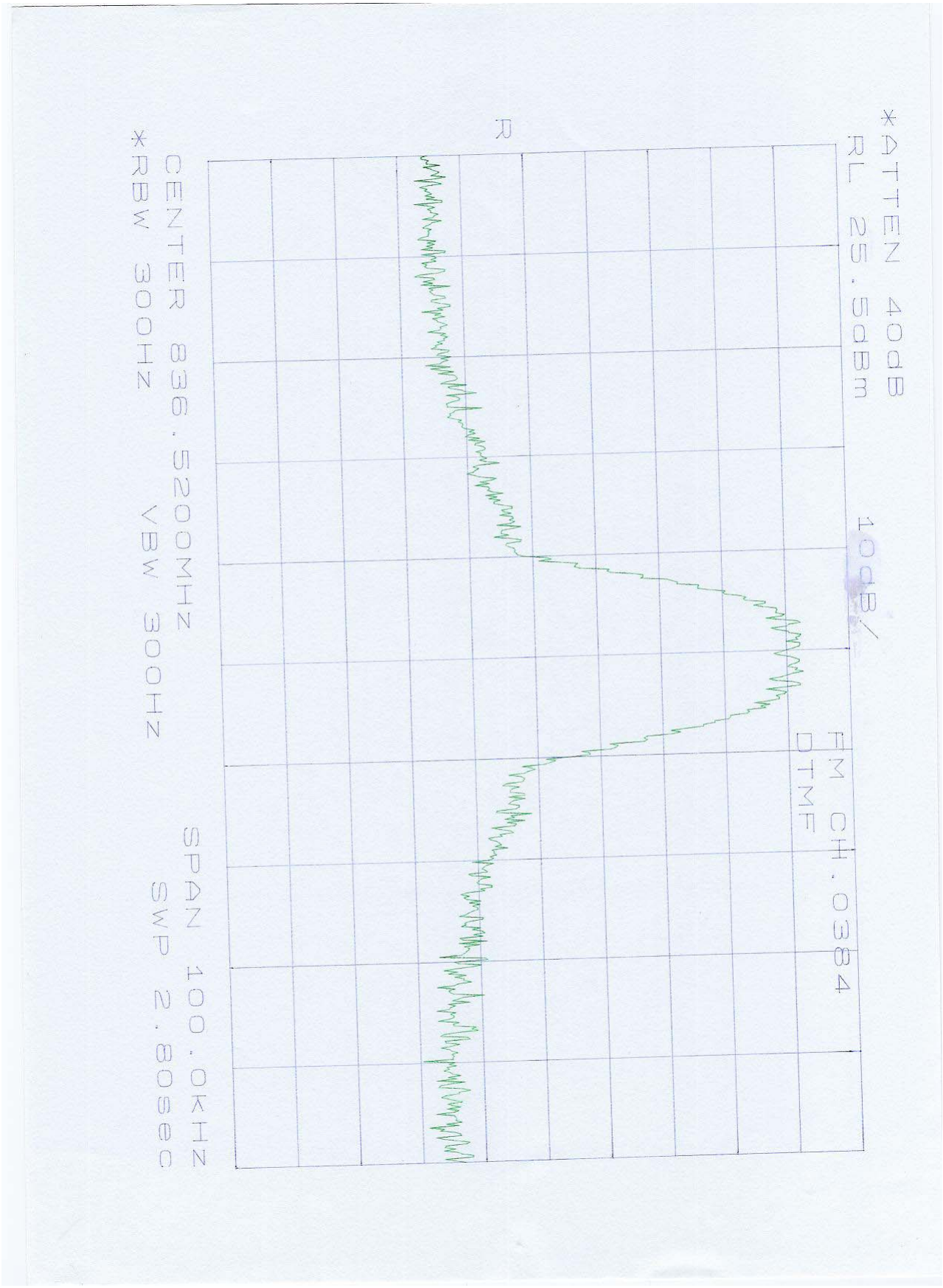

*ATTEN 40dB
RL 25.5dBm
10dB/
FM CH.0384
Mode: ST
R
CENTER 836.5200MHz
*RBW 300Hz
VBW 300Hz
SPAN 100.0kHz
SWP 2.80sec


*ATTEN 40dB
RL 25.5dBm
10dB/
R
FM CH.0384
Mode: ST & SAT
CENTER 836.520MHz
SPAN 400.0KHz
*RBW 300Hz
VBW 300Hz
SWP 2.80sec


*ATTEN 40dB
RL 25.5dBm
10dB/
R
FM CH.0384
Wide Band Data
CENTER 836.520MHz
SPAN 100.0kHz
*RBW 300Hz
VBW 300Hz
SWP 2.80sec


*ATTEN 40dB
RL 25.5dBm
10dB/
R
FM CH.0384
VOICE & SAT
CENTER 836.520MHz
*RBW 300Hz
VBW 300Hz
SPAN 100.0KHz
SWP 2.80sec

*ATTEN 40dB
RL 25.5dBm
10dB/
R
FM CH .0384
DTMF & SAT
CENTER 836.520MHz
SPAN 100.0KHz
*RBW 300Hz
VBW 300Hz
SWP 2.80sec


*ATTEN 40dB
RL 25.5dBm
10dB/
FM CH. 0384
DTMF
R
CENTER 836.5200MHz
*RBW 300Hz
VBW 300Hz
SPAN 100.0kHz
SWP 2.80sec

ATTEN 40dB
RL 25.5dBm
10dB/
CNT 134.33dBm
6.69137 GHz
cond. spurs
AMPS CH.0799
START 2.500GHz
*RBW 1.0MHz
VBW 1.0MHz
STOP 10.000GHz
SWP 150ms

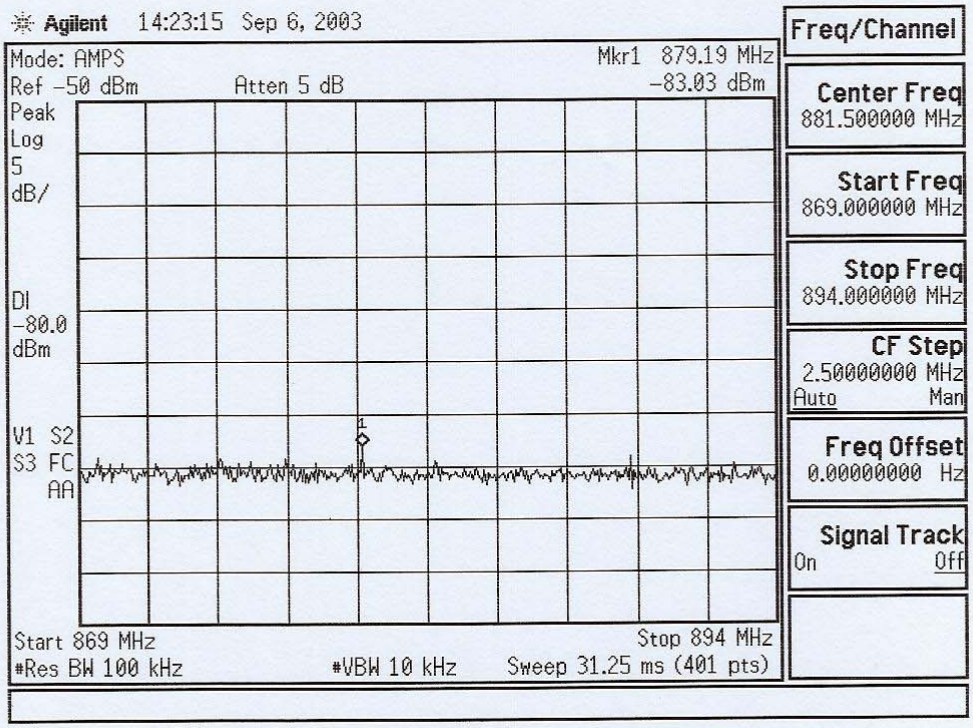
ATTEN 40dB
RL 25.5dBm
10dB/
CNT 121.33dBm
1.69794 GHz
Cond. Spurs
AMPS CH.0799
START 10MHz
*RBW 1.0MHz
VBW 1.0MHz
STOP 2.500GHz
SWP 50.0ms

ATTEN 40dB
RL 25.5dBm
10dB/
CNT -35.47dBm
4.076014 GHz
cond. spurs
AMPS CH.0384
START 2.500GHz
*RBW 1.0MHz
VBW 1.0MHz
STOP 10.000GHz
SWP 150ms

ATTEN 40dB
RL 25.5dBm
10dB/
CNT -26.83dBm
1.673304 GHz
Cond Spurs
AMPS CH.0384
START 10MHz
*RBW 1.0MHz
VBW 1.0MHz
STOP 2.500GHz
SWP 50.0ms

ATTEN 40dB
RL 25.5dBm
10dB/
CNT -34.33dBm
3.33942 GHz
Cond SPLTS
AMPS CH.0991
START 2.500GHz
*RBW 1.0MHz
VBW 1.0MHz
STOP 10.000GHz
SWP 150ms

ATTEN 40dB
RL 25.5dBm
10dB/
CNT 122.83dBm
1.64808 GHz
band splits
AMPS CH 0991
START 10MHz
*RBW 1.0MHz
VBW 1.0MHz
STOP 2.500GHz
SWP 50.0ms


Agilent 14:23:15 Sep 6, 2003
Mode: AMPS
Ref -50 dBm
Atten 5 dB
Mkr1 879.19 MHz
-83.03 dBm
Peak
Log
5
dB/
DI
-80.0
dBm
V1 S2
S3 FC
AA
Start 869 MHz
#Res BW 100 kHz
#VBW 10 kHz
Stop 894 MHz
Sweep 31.25 ms (401 pts)
Freq/Channel
Center Freq
881.500000 MHz
Start Freq
869.000000 MHz
Stop Freq
894.000000 MHz
CF Step
2.50000000 MHz
Auto
Man
Freq Offset
0.00000000 Hz
Signal Track
On
Off