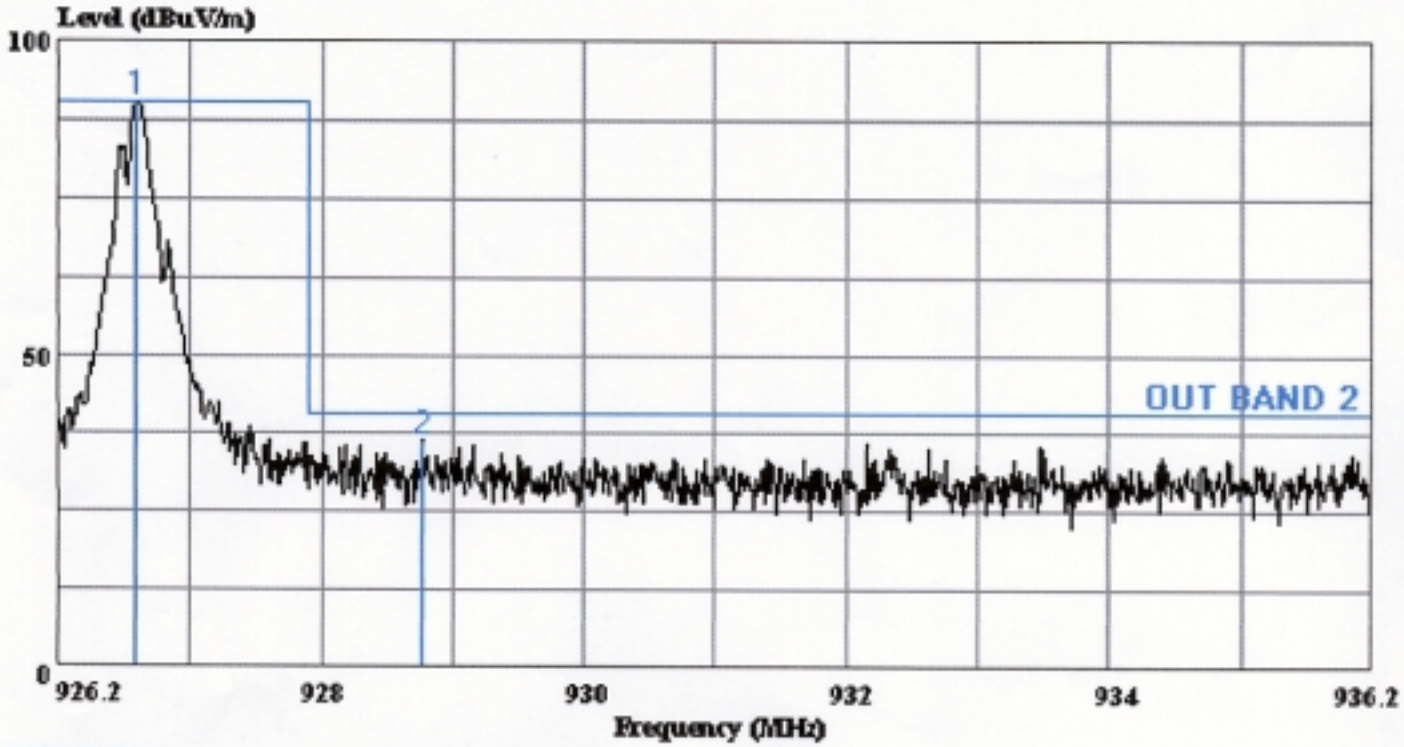
COMPLIANCE
Engineering Service, Inc.
FCC VCCI CISPR CC
UL CSA TUV

No. 199 Chung Sheng Road,
Hsin Tien City, Taipei,
Taiwan, R. O. C.
Tel:02-2217-0894 Fax:02-2217-1254

Data#: 94 File#: 01o9685.emi Date: 2001-09-10 Time: 14:53:05



(CCS E-Site)

Trace: 92 Ref Trace:

Condition:
Report No. : 01E9685
Test Engr. : GEORGE
Company : CYBIKO
EUT : PDA
Test Config : SINGLE ONLY
Type of Test: FCC CLASS B
Mode of Op. : RX

Q#1. The out band with audio signal

Page: 1

		Freq	Read Level	Factor	Level	Limit Line	Over Limit	Remark
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	
1	*	926.790	87.00	3.65	90.65	90.65	0.00	Peak
2		928.970	32.70	3.66	36.36	40.65	-4.29	Peak

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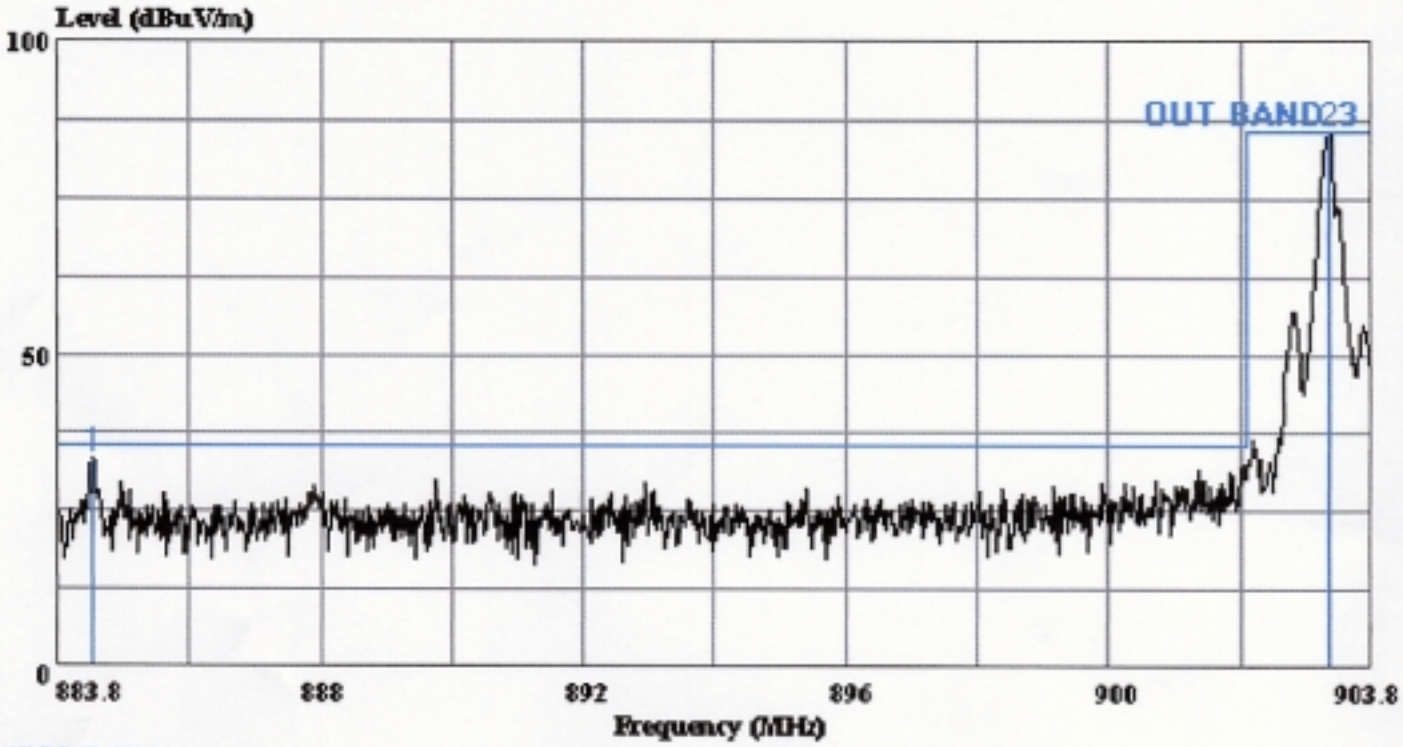
Data#: 93 File#: 01o9685.emi Date: 2001-09-10 Time: 14:48:05



(CCS E-Site)

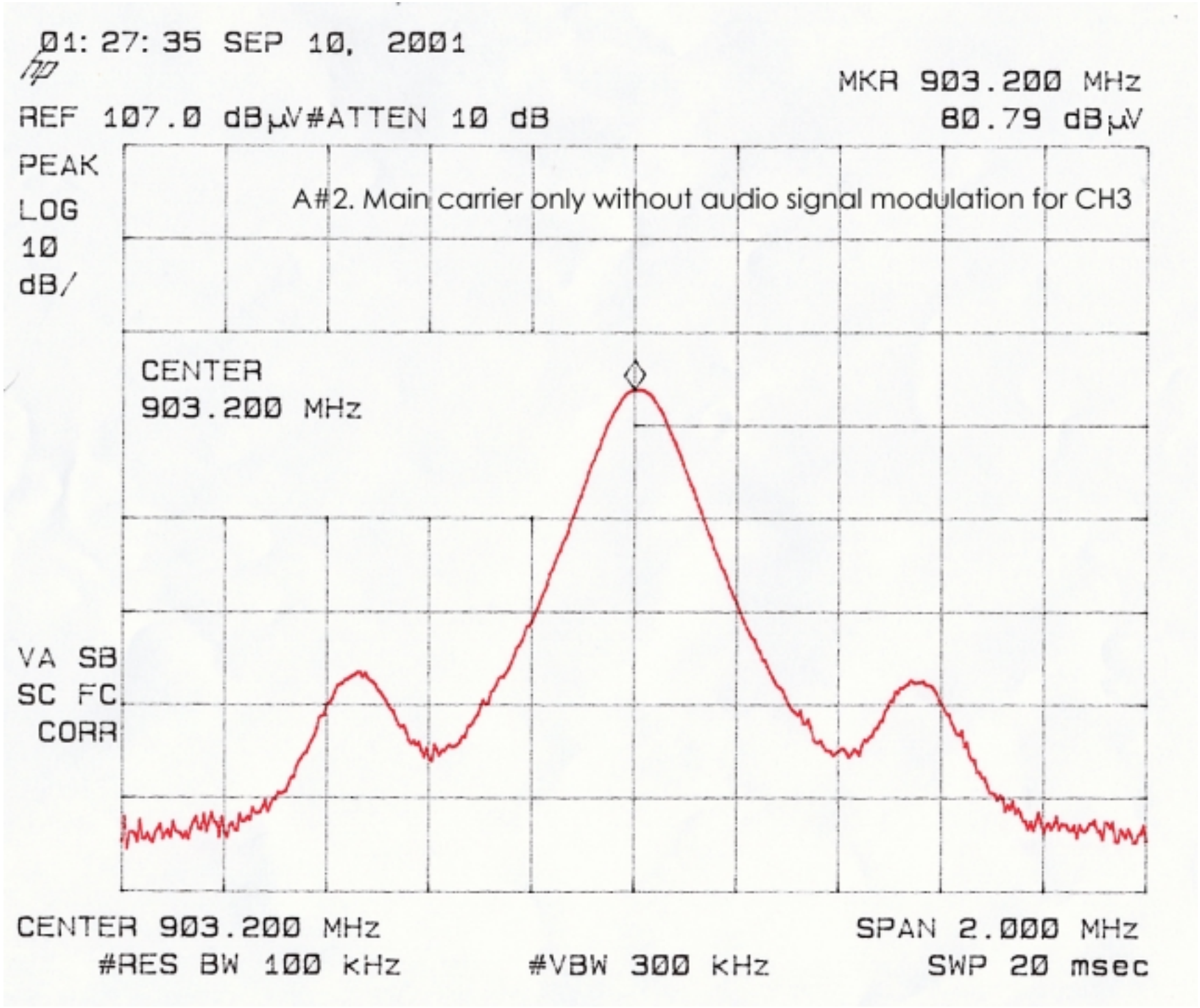
Trace: 91 Ref Trace:

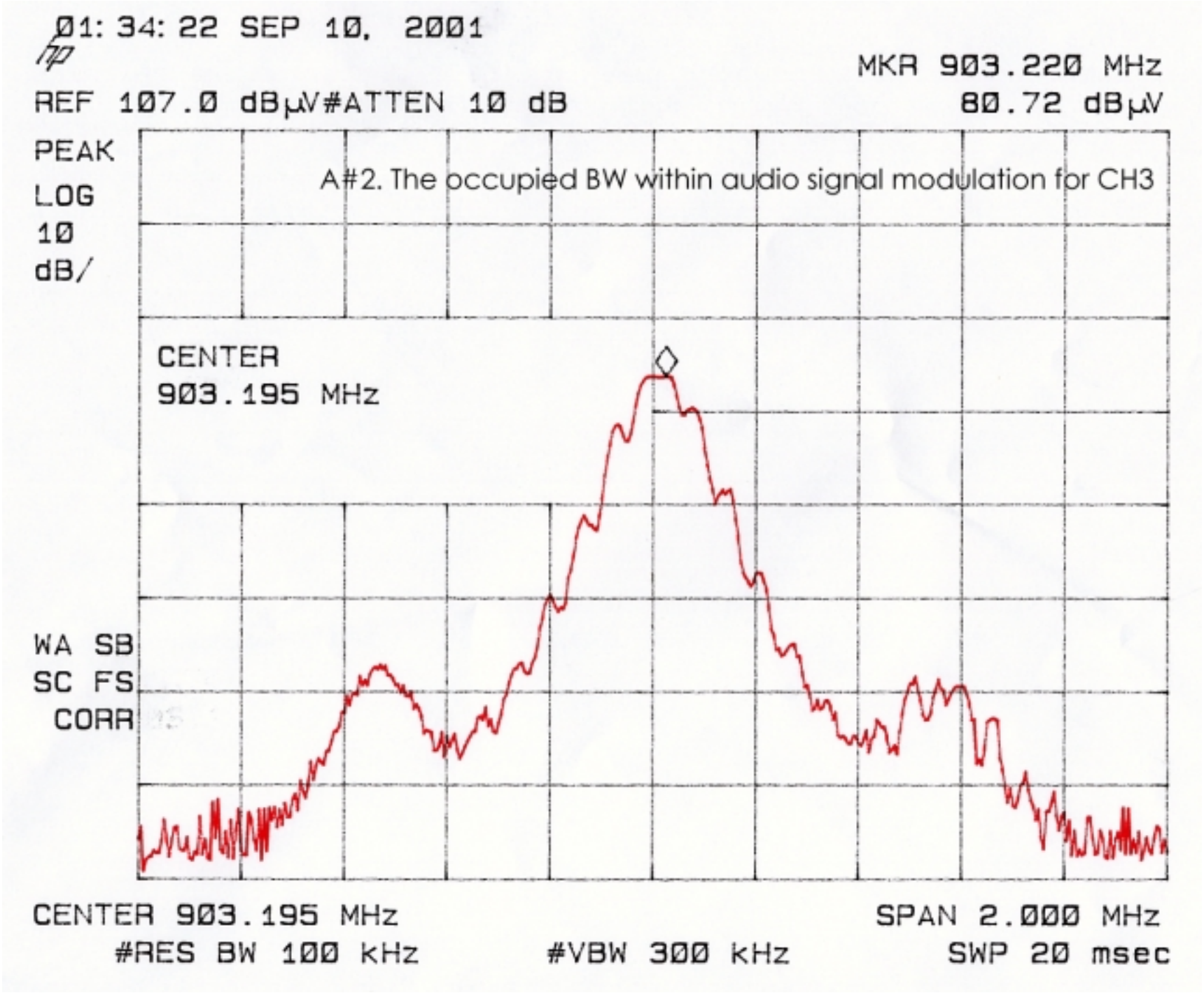
Condition:
Report No. : 01E9685
Test Engr. : GEORGE
Company : CYBIKO
EUT : PDA
Test Config : SINGLE ONLY
Type of Test: FCC CLASS B
Mode of Op. : RX

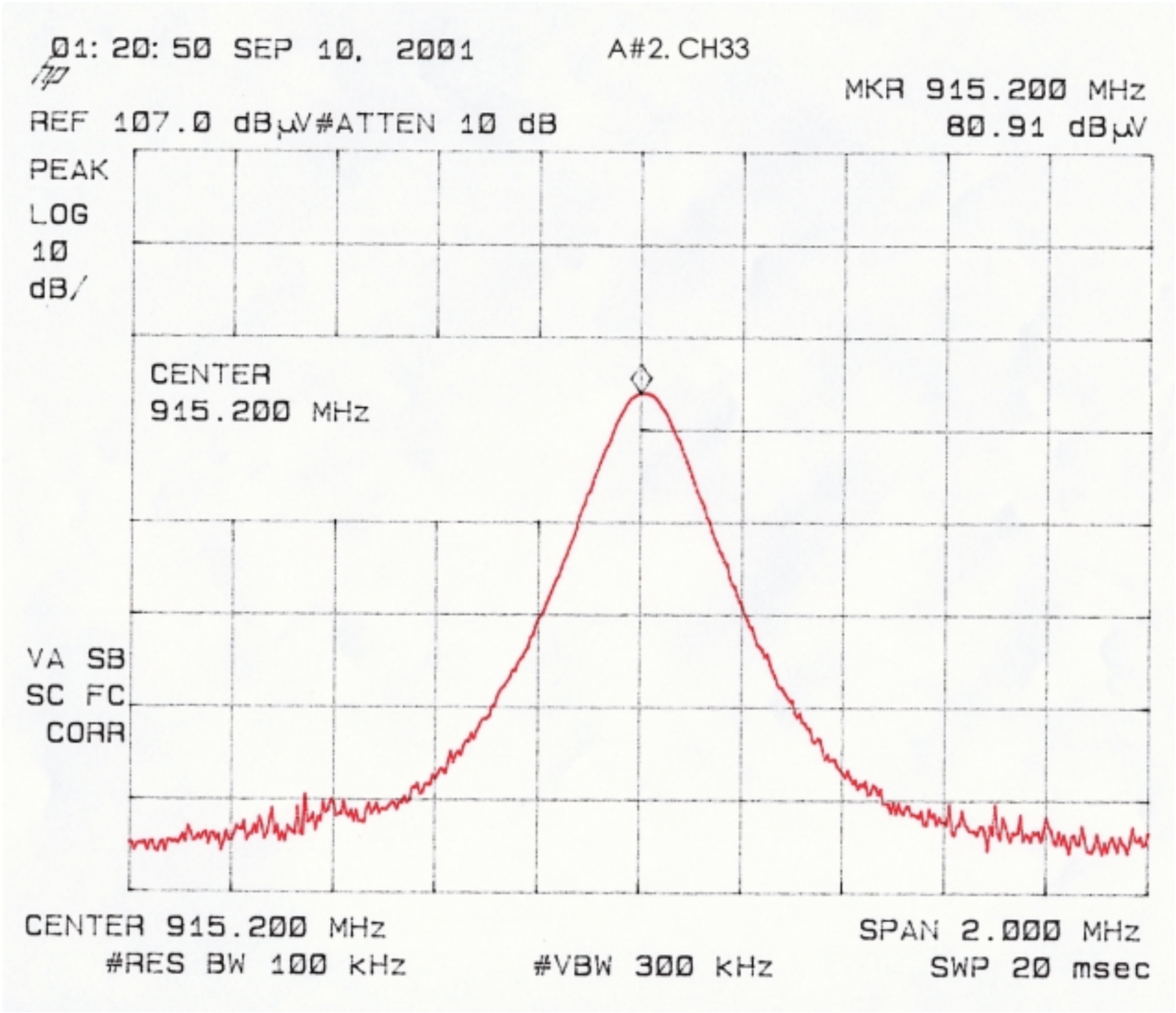
Q#1.The out band with audio signal

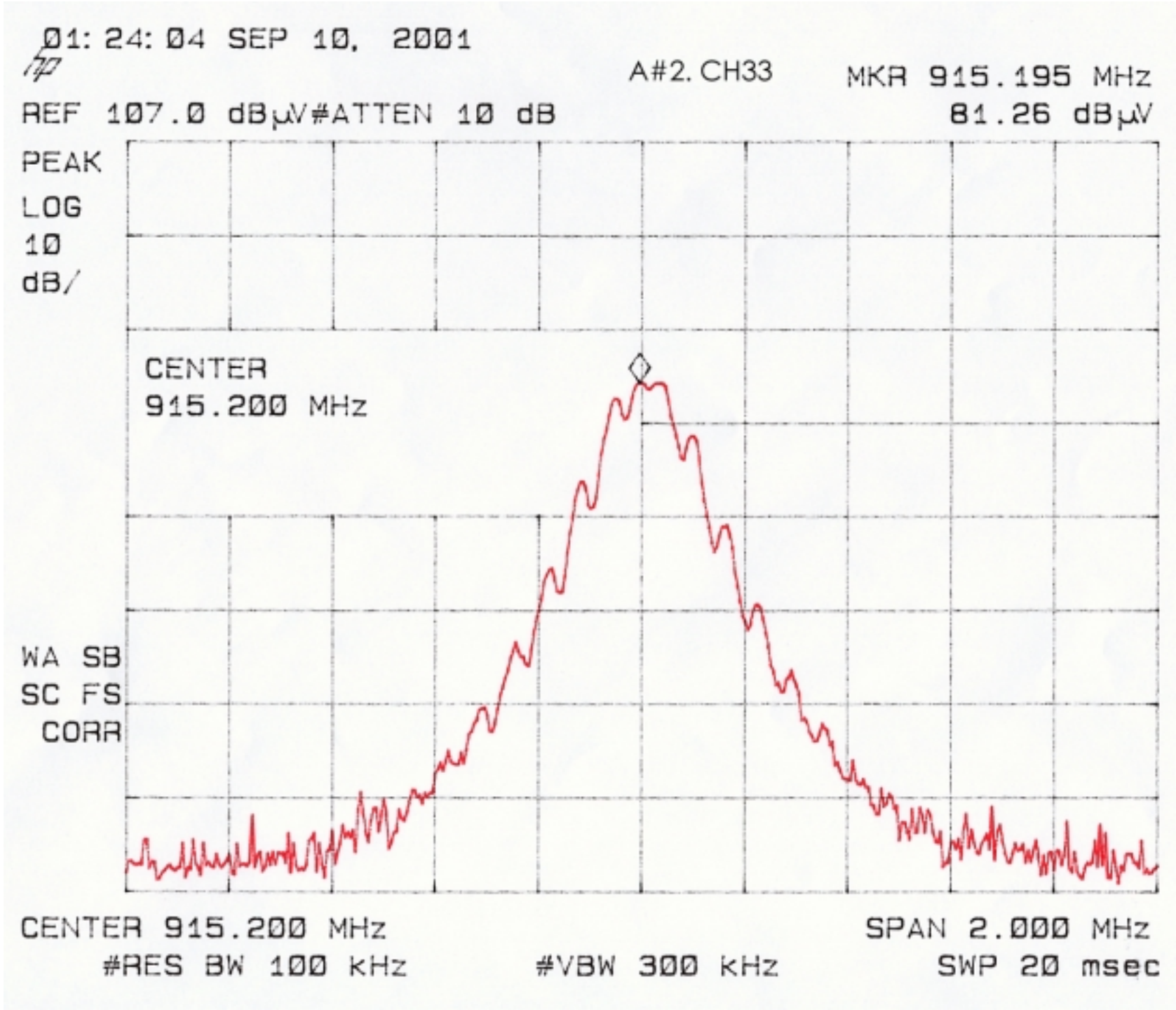
Page: 1

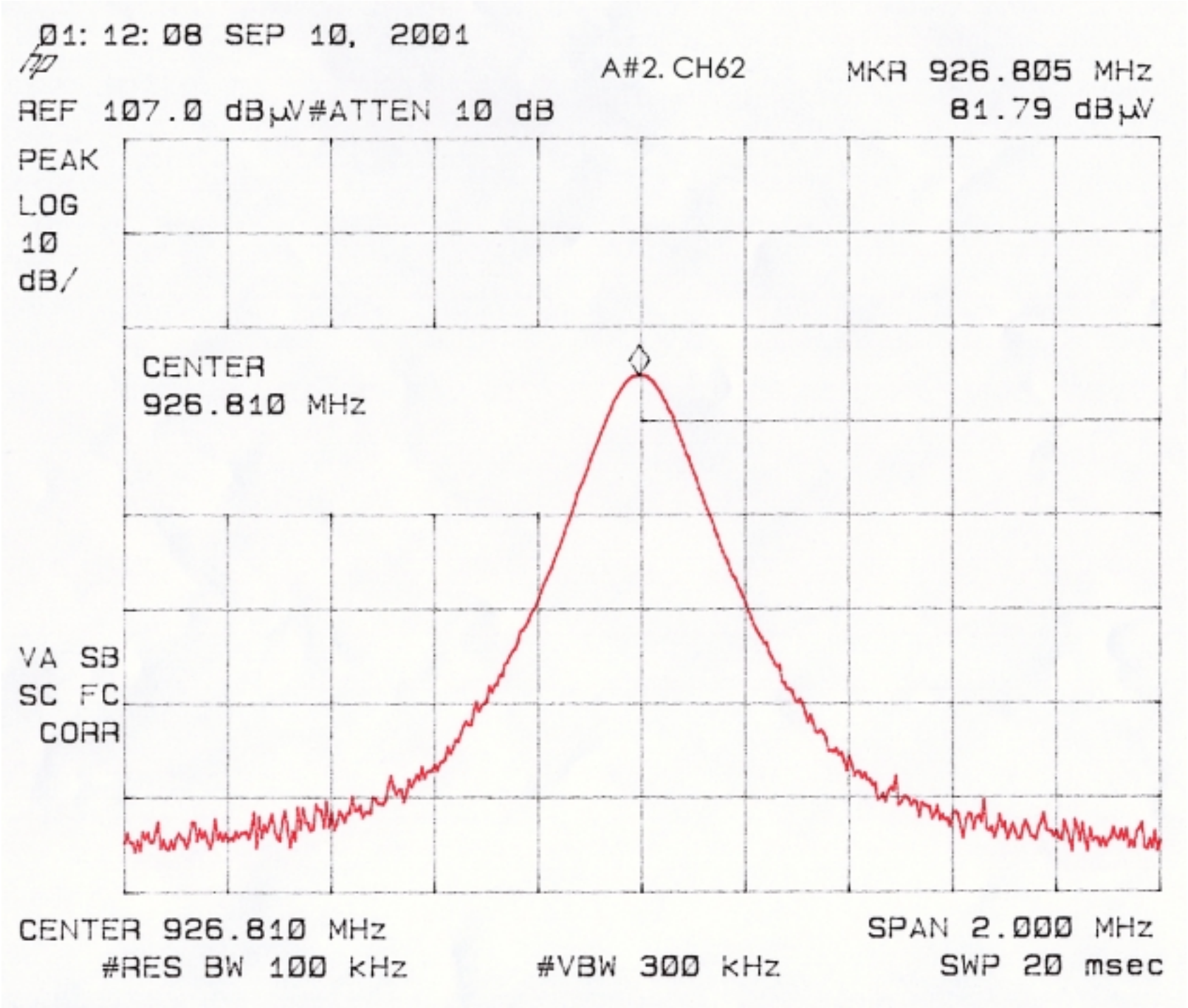
		Freq	Read Level	Factor	Level	Limit Line	Over Limit	Remark
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	
1	*	884.320	29.70	3.60	33.30	32.00	1.30	Peak
2	*	903.140	82.00	3.61	85.61	82.00	3.61	Peak

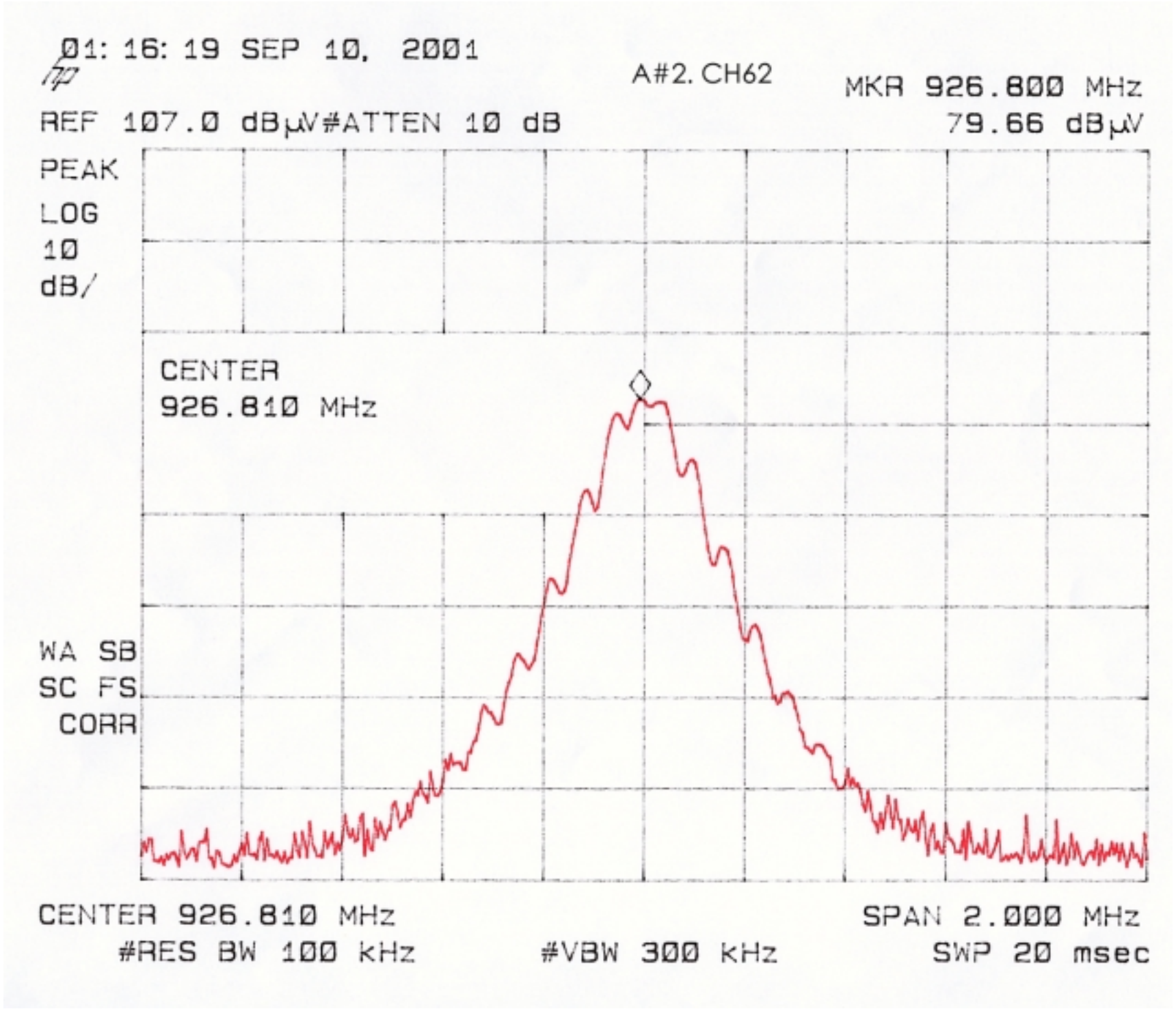

01: 27: 35 SEP 10, 2001
MKR 903.200 MHz
REF 107.0 dBμV #ATTEN 10 dB
80.79 dBμV
PEAK
LOG
10
dB/
A#2. Main carrier only without audio signal modulation for CH3
CENTER
903.200 MHz
VA SB
SC FC
CORR
CENTER 903.200 MHz
SPAN 2.000 MHz
#RES BW 100 kHz
#VBW 300 kHz
SWP 20 msec

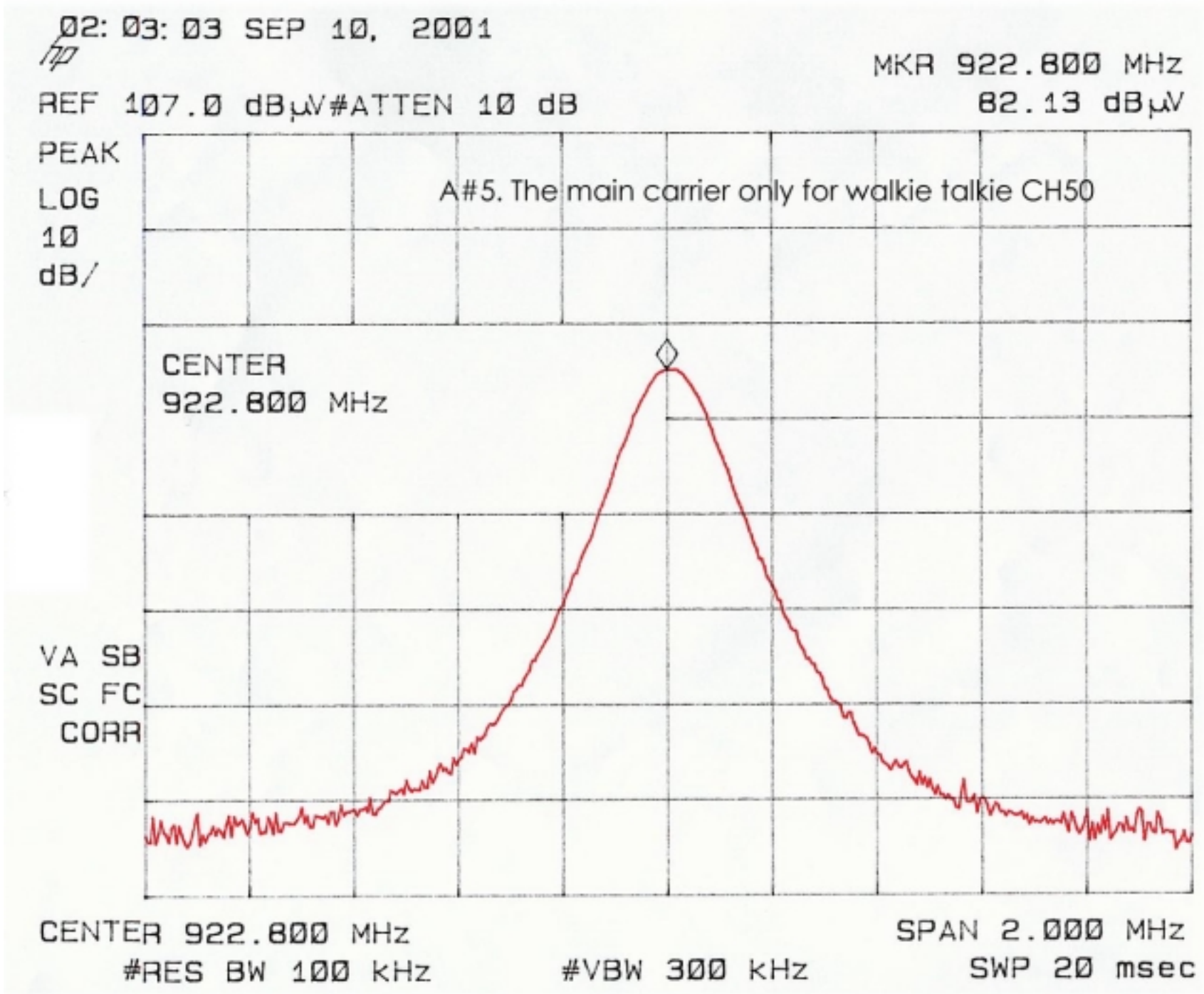

01: 34: 22 SEP 10, 2001
MKR 903.220 MHz
REF 107.0 dBμV#ATTEN 10 dB
80.72 dBμV
PEAK
LOG
10
dB/
A#2. The occupied BW within audio signal modulation for CH3
CENTER
903.195 MHz
WA SB
SC FS
CORR
CENTER 903.195 MHz
SPAN 2.000 MHz
#RES BW 100 kHz
#VBW 300 kHz
SWP 20 msec

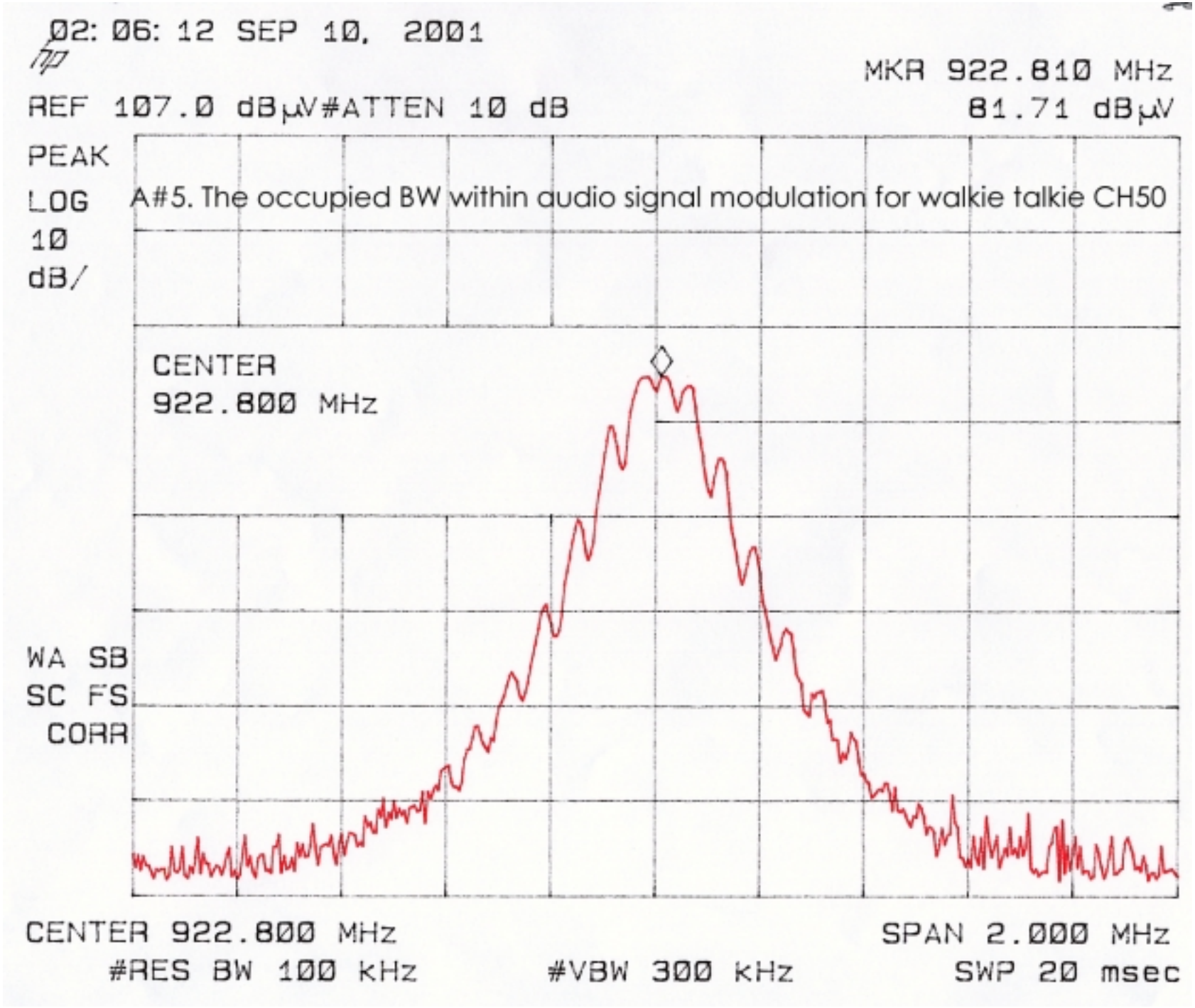

01: 20: 50 SEP 10, 2001
A#2. CH33
MKR 915.200 MHz
REF 107.0 dBμV#ATTEN 10 dB
80.91 dBμV
PEAK
LOG
10
dB/
CENTER
915.200 MHz
VA SB
SC FC
CORR
CENTER 915.200 MHz
#RES BW 100 kHz
#VBW 300 kHz
SPAN 2.000 MHz
SWP 20 msec

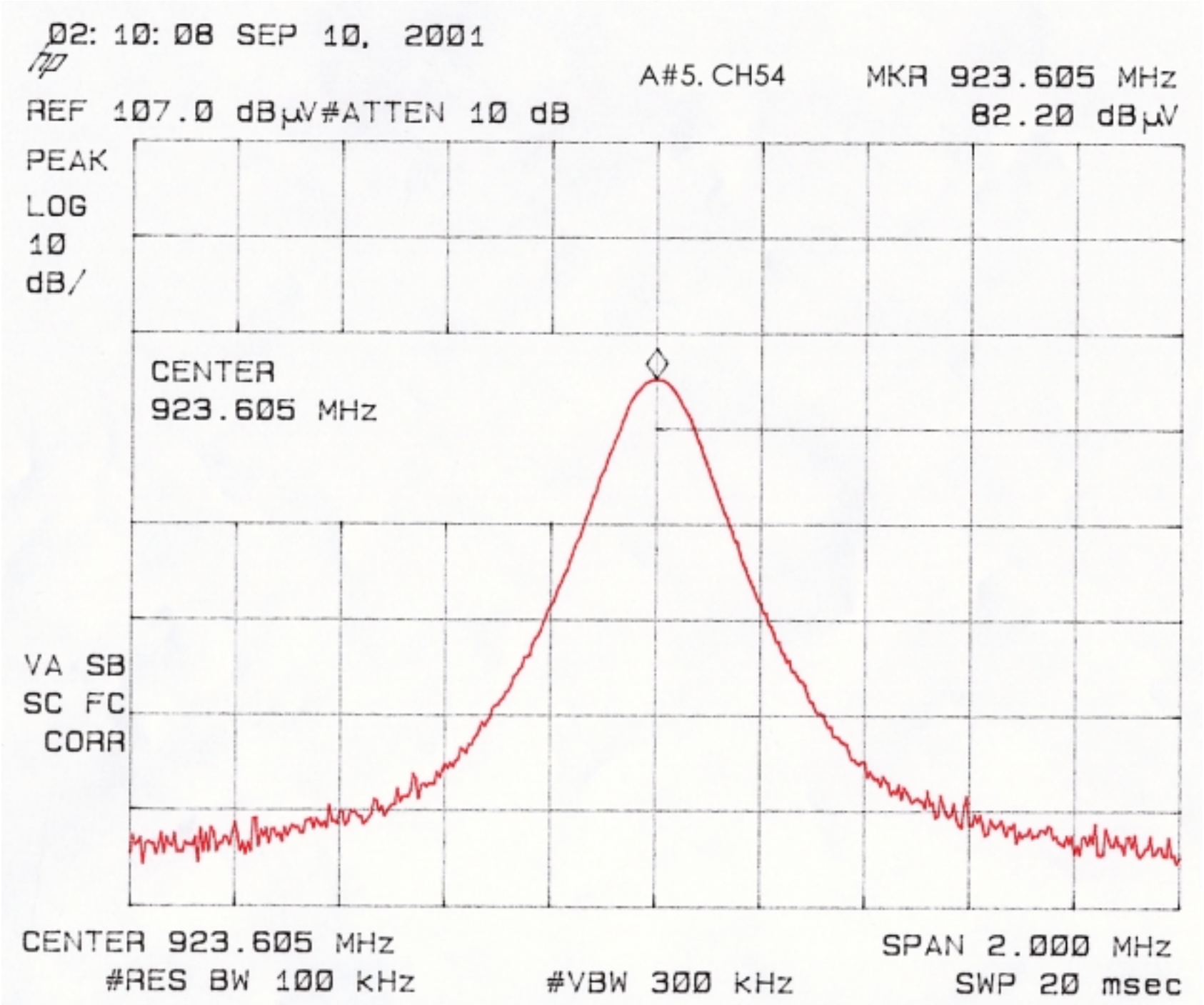

01: 24: 04 SEP 10, 2001
A#2. CH33
MKR 915.195 MHz
REF 107.0 dBµV#ATTEN 10 dB
81.26 dBµV
PEAK
LOG
10
dB/
CENTER
915.200 MHz
WA SB
SC FS
CORR
CENTER 915.200 MHz
SPAN 2.000 MHz
#RES BW 100 kHz
#VBW 300 kHz
SWP 20 msec

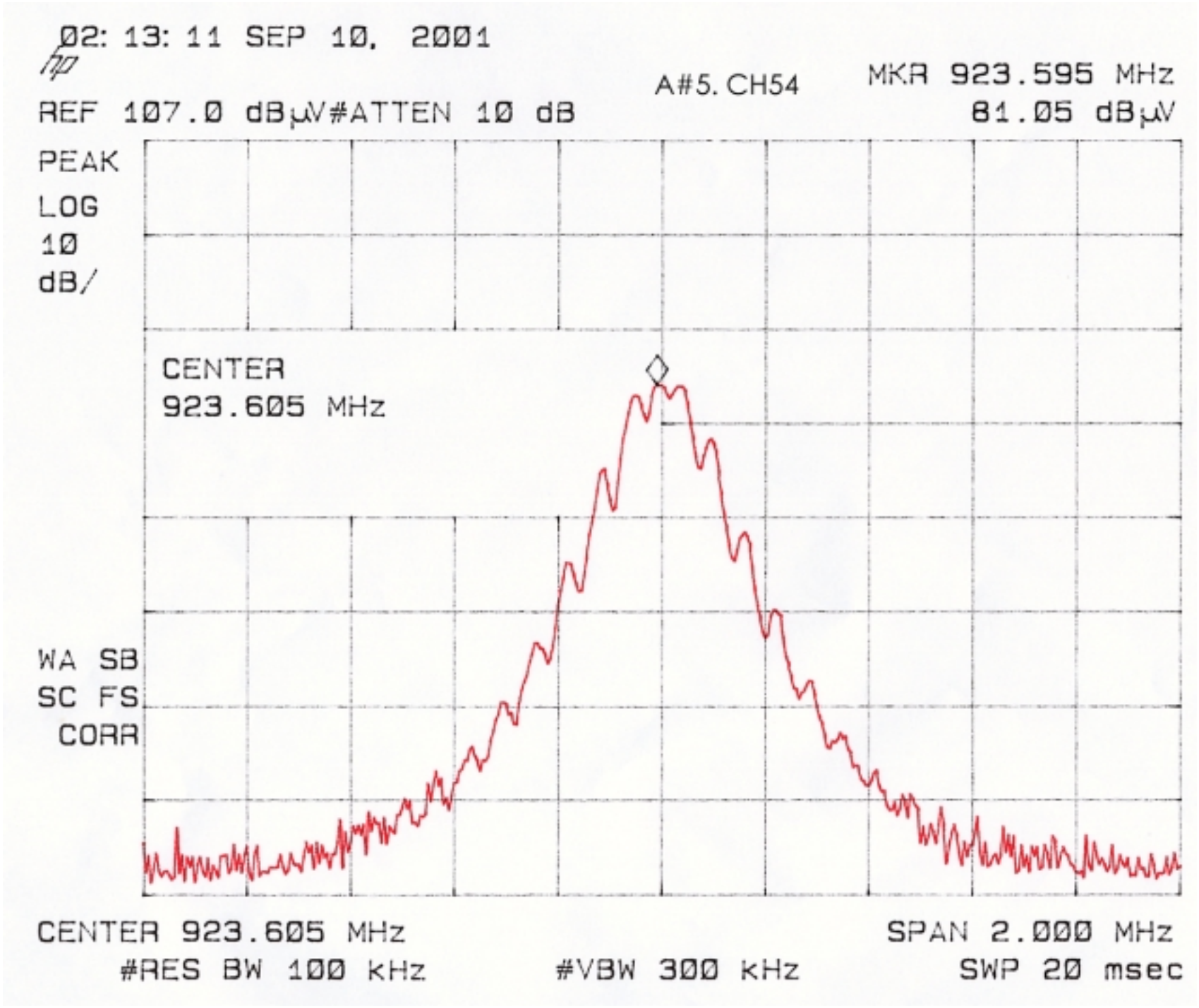

01: 12: 08 SEP 10, 2001
A#2. CH62
MKR 926.805 MHz
REF 107.0 dBµV#ATTEN 10 dB
81.79 dBµV
PEAK
LOG
10
dB/
CENTER
926.810 MHz
VA SB
SC FC
CORR
CENTER 926.810 MHz
SPAN 2.000 MHz
#RES BW 100 kHz
#VBW 300 kHz
SWP 20 msec


01: 16: 19 SEP 10, 2001
A#2. CH62
MKR 926.800 MHz
79.66 dBµV
REF 107.0 dBµV#ATTEN 10 dB
PEAK
LOG
10
dB/
CENTER
926.810 MHz
WA SB
SC FS
CORR
CENTER 926.810 MHz
SPAN 2.000 MHz
#RES BW 100 kHz
#VBW 300 kHz
SWP 20 msec


02: 03: 03 SEP 10, 2001
MKR 922.800 MHz
REF 107.0 dBμV#ATTEN 10 dB
82.13 dBμV
PEAK
LOG
10
dB/
A#5. The main carrier only for walkie talkie CH50
CENTER
922.800 MHz
VA SB
SC FC
CORR
CENTER 922.800 MHz
SPAN 2.000 MHz
#RES BW 100 kHz
#VBW 300 kHz
SWP 20 msec


02: 06: 12 SEP 10, 2001
MKR 922.810 MHz
REF 107.0 dBμV#ATTEN 10 dB
81.71 dBμV
PEAK
LOG
10
dB/
A#5. The occupied BW within audio signal modulation for walkie talkie CH50
CENTER
922.800 MHz
WA SB
SC FS
CORR
CENTER 922.800 MHz
SPAN 2.000 MHz
#RES BW 100 kHz
#VBW 300 kHz
SWP 20 msec


02: 10: 08 SEP 10, 2001
A#5. CH54
MKR 923.605 MHz
REF 107.0 dBμV#ATTEN 10 dB
82.20 dBμV
PEAK
LOG
10
dB/
CENTER
923.605 MHz
VA SB
SC FC
CORR
CENTER 923.605 MHz
SPAN 2.000 MHz
#RES BW 100 kHz
#VBW 300 kHz
SWP 20 msec


02: 13: 11 SEP 10, 2001
A#5. CH54
MKR 923.595 MHz
REF 107.0 dBµV#ATTEN 10 dB
81.05 dBµV
PEAK
LOG
10
dB/
CENTER
923.605 MHz
WA SB
SC FS
CORR
CENTER 923.605 MHz
SPAN 2.000 MHz
#RES BW 100 kHz
#VBW 300 kHz
SWP 20 msec