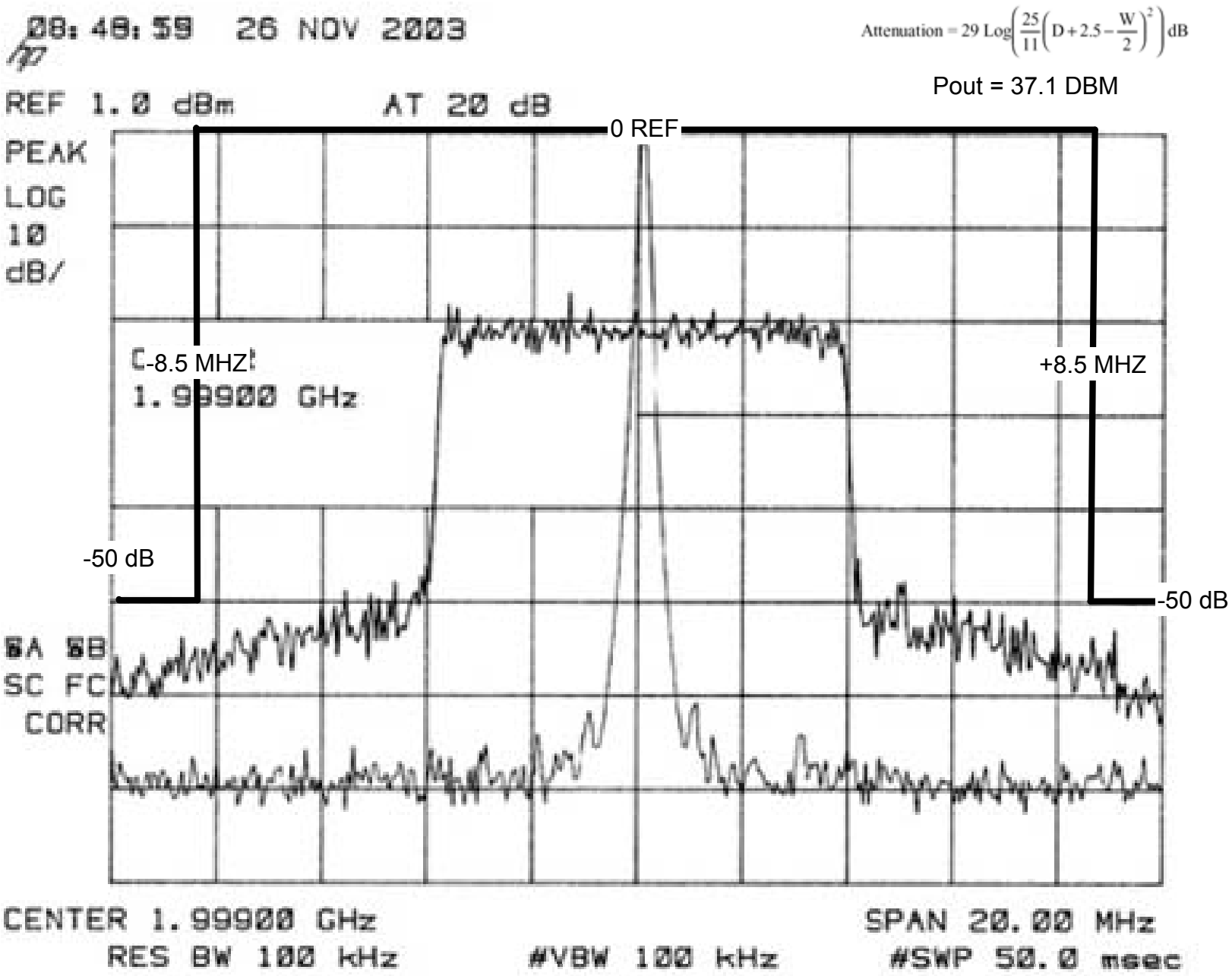
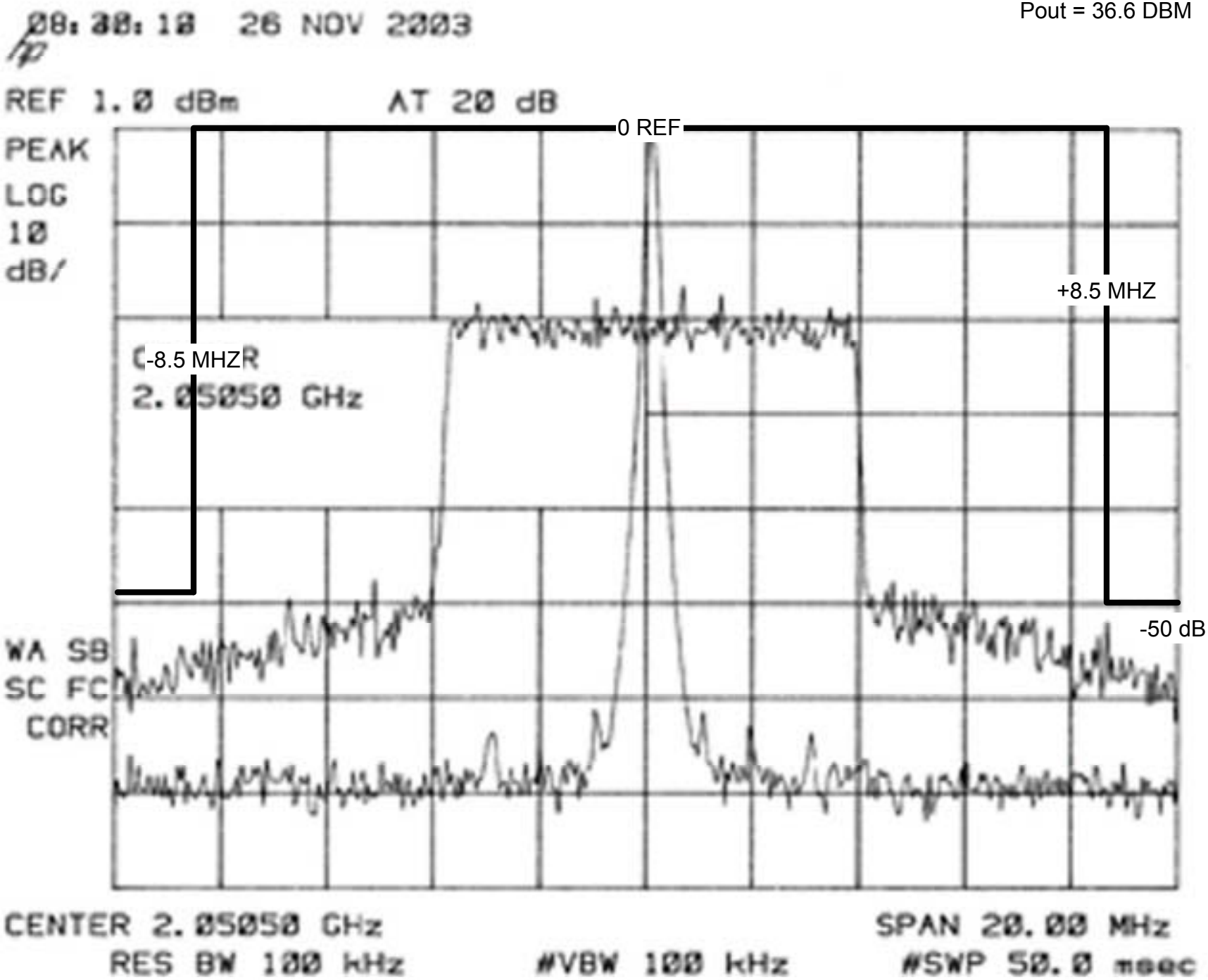
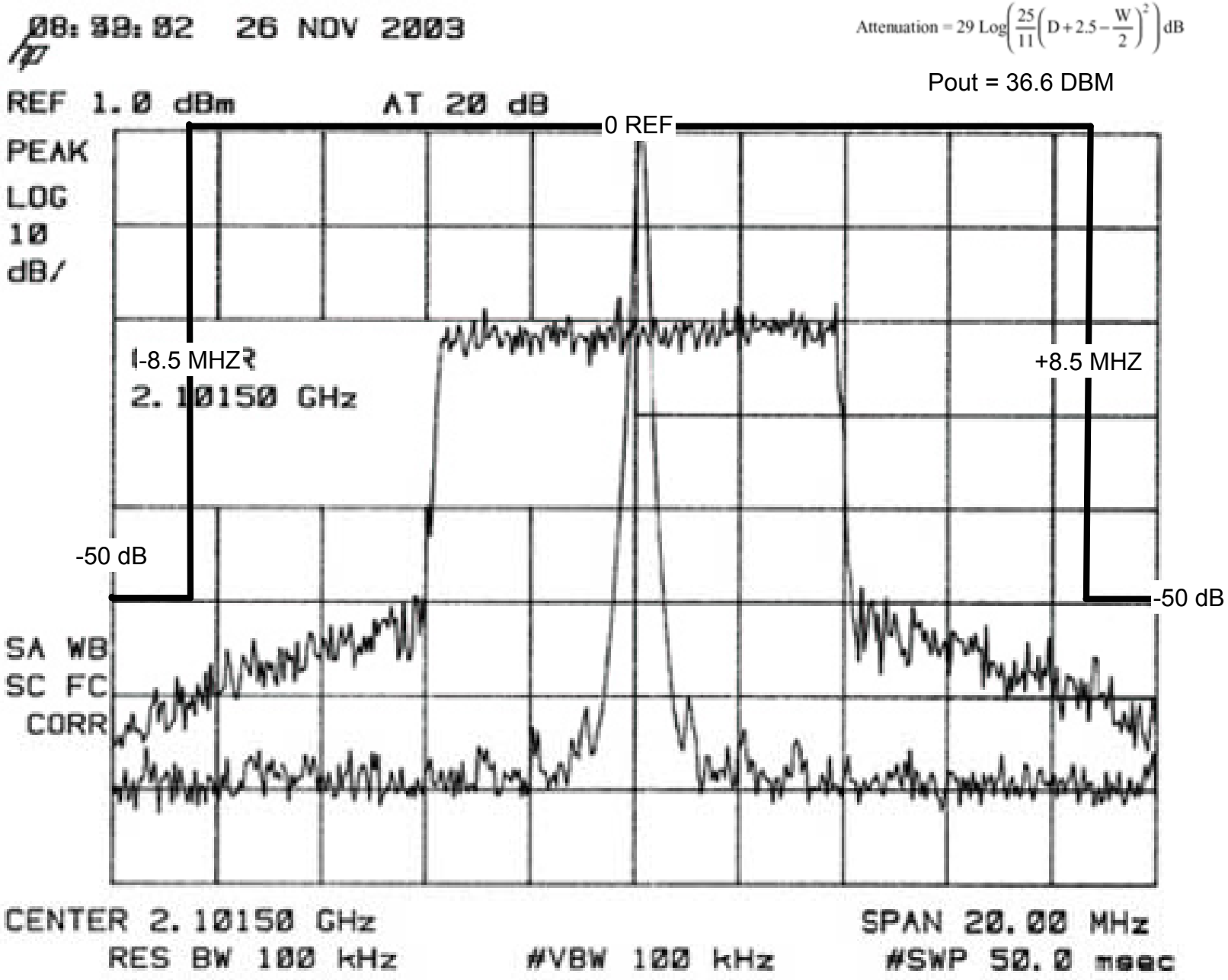
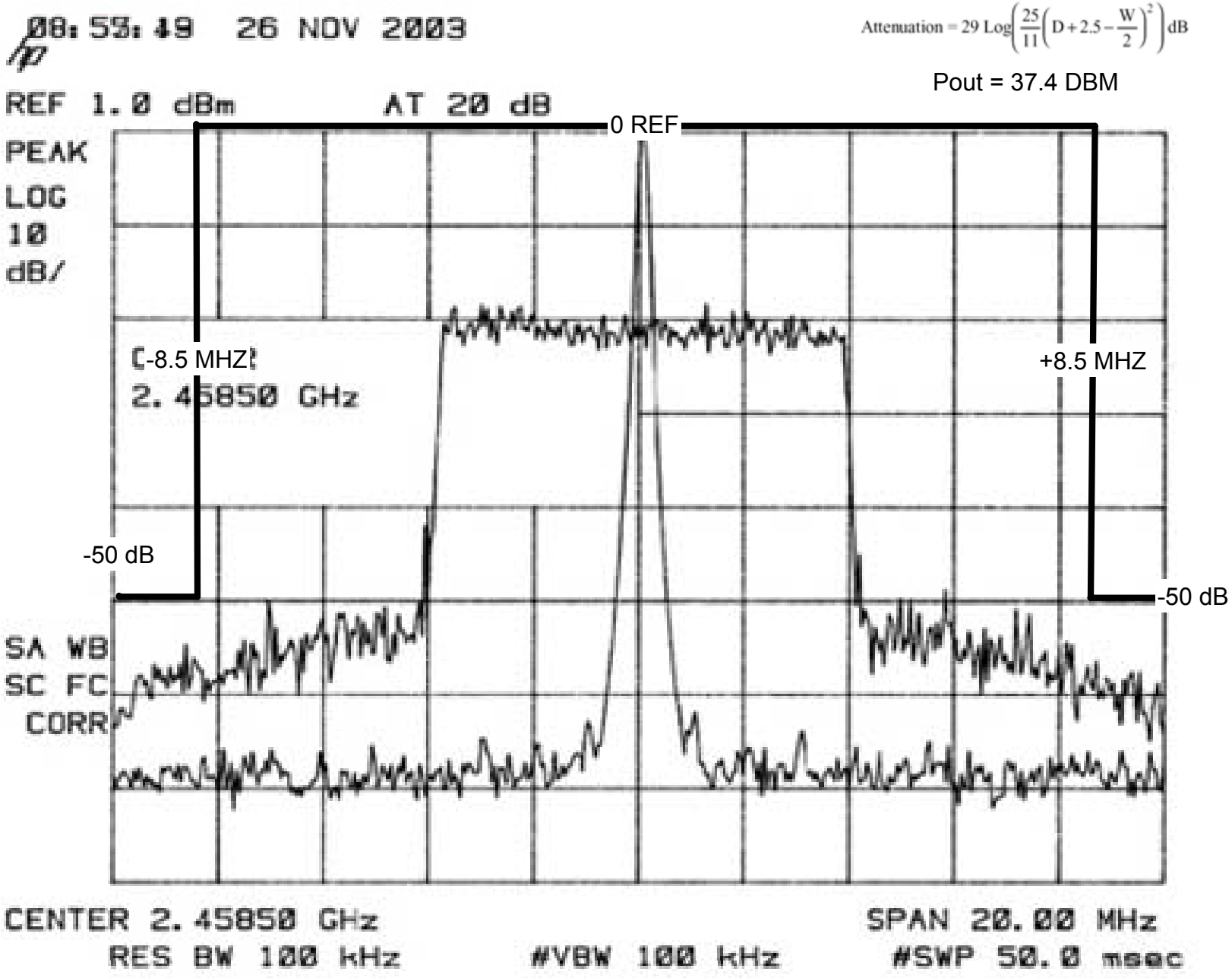

08: 48: 59 26 NOV 2003
Attenuation = 29 Log $\left(\frac{25}{11}\left(D+2.5-\frac{W}{2}\right)^2\right)$ dB
Pout = 37.1 DBM
REF 1.0 dBm
AT 20 dB
0 REF
PEAK
LOG
10
dB/
-8.5 MHZ
1.99900 GHz
+8.5 MHZ
-50 dB
-50 dB
SA SB
SC FC
CORR
CENTER 1.99900 GHz
SPAN 20.00 MHz
RES BW 100 kHz
#VBW 100 kHz
#SWP 50.0 msec

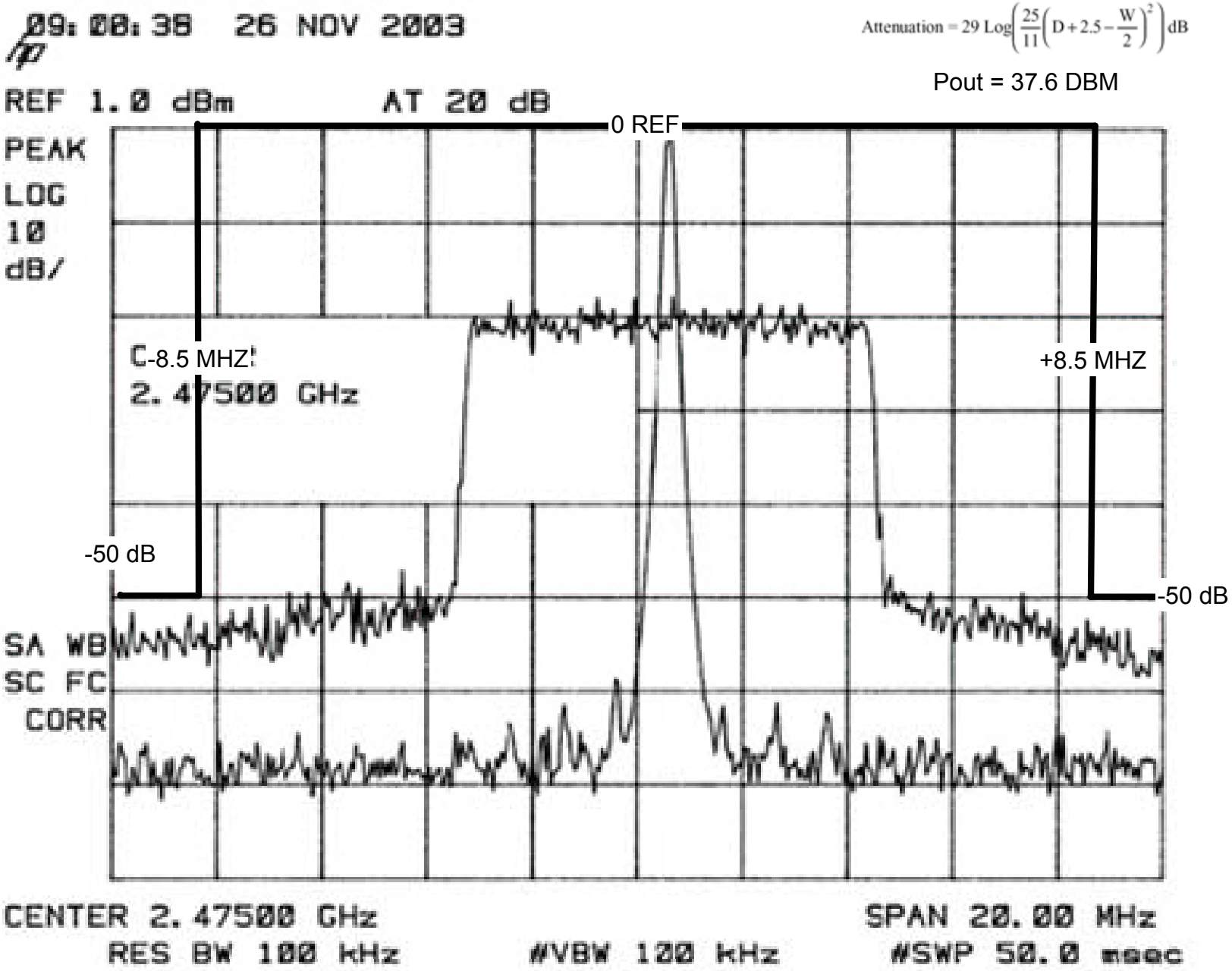
$$\text{Attenuation} = 29\ \text{Log}\left(\frac{25}{11}\left(D + 2.5 - \frac{W}{2}\right)^2\right)\text{dB}$$

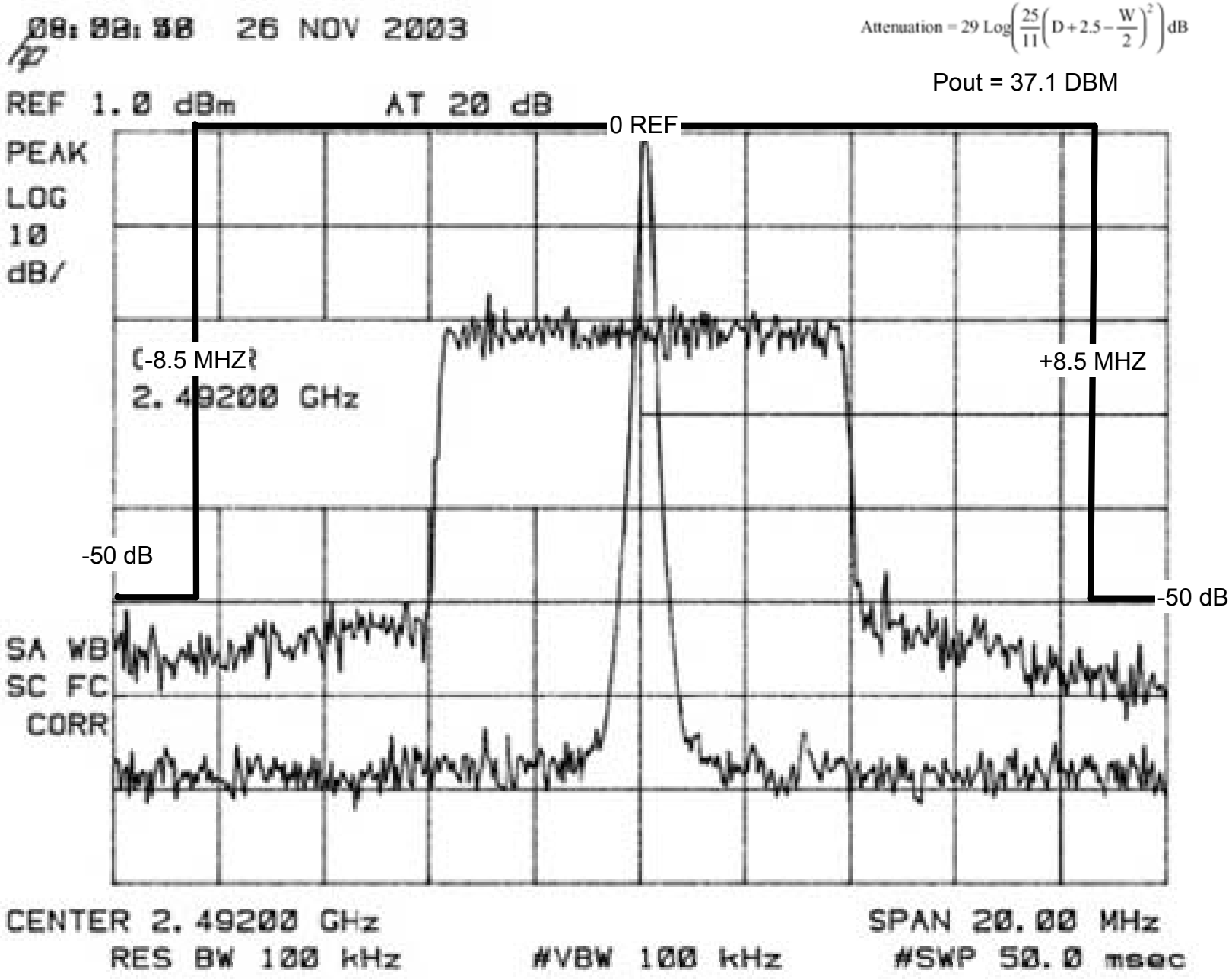
Pout = 36.6 DBM




08: 38: 02 26 NOV 2003
Attenuation = 29 Log $\left(\frac{25}{11}\left(D+2.5-\frac{W}{2}\right)^2\right)$ dB
Pout = 36.6 DBM
REF 1.0 dBm
AT 20 dB
0 REF
PEAK
LOG
10
dB/
-8.5 MHZ
2.10150 GHz
+8.5 MHZ
-50 dB
-50 dB
SA WB
SC FC
CORR
CENTER 2.10150 GHz
SPAN 20.00 MHz
RES BW 100 kHz
#VBW 100 kHz
#SWP 50.0 msec


08: 53: 49 26 NOV 2003
Attenuation = 29 Log $\left(\frac{25}{11}\left(D+2.5-\frac{W}{2}\right)^2\right)$ dB
Pout = 37.4 DBM
REF 1.0 dBm
AT 20 dB
0 REF
PEAK
LOG
10
dB/
(-8.5 MHZ)
2.45850 GHz
+8.5 MHZ
-50 dB
-50 dB
SA WB
SC FC
CORR
CENTER 2.45850 GHz
SPAN 20.00 MHz
RES BW 100 kHz
#VBW 100 kHz
#SWP 50.0 msec


09: 00: 38 26 NOV 2003
Attenuation = 29 Log((25/11)(D+2.5-(W/2)^2)) dB
Pout = 37.6 DBM
REF 1.0 dBm
AT 20 dB
0 REF
PEAK
LOG
10
dB/
C-8.5 MHZ
2.47500 GHz
+8.5 MHZ
-50 dB
-50 dB
SA WB
SC FC
CORR
CENTER 2.47500 GHz
SPAN 20.00 MHz
RES BW 100 kHz
#VBW 100 kHz
#SWP 50.0 msec


08: 08: 58 26 NOV 2003
Attenuation = 29 Log $\left(\frac{25}{11}\left(D+2.5-\frac{W}{2}\right)^2\right)$ dB
Pout = 37.1 DBM
REF 1.0 dBm
AT 20 dB
0 REF
PEAK
LOG
10
dB/
(-8.5 MHZ)
2.49200 GHz
+8.5 MHZ
-50 dB
-50 dB
SA WB
SC FC
CORR
CENTER 2.49200 GHz
SPAN 20.00 MHz
RES BW 100 kHz
#VBW 100 kHz
#SWP 50.0 msec