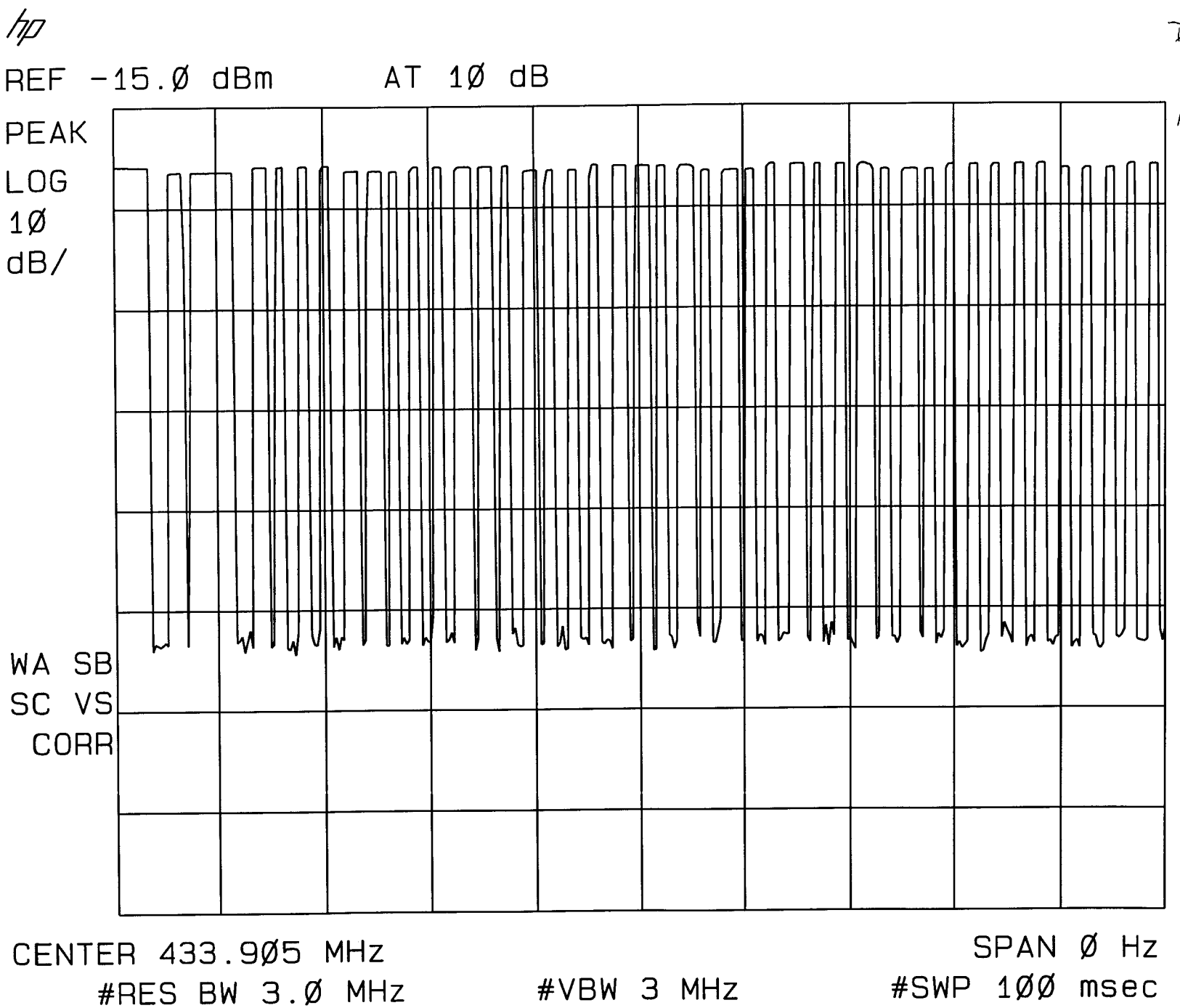
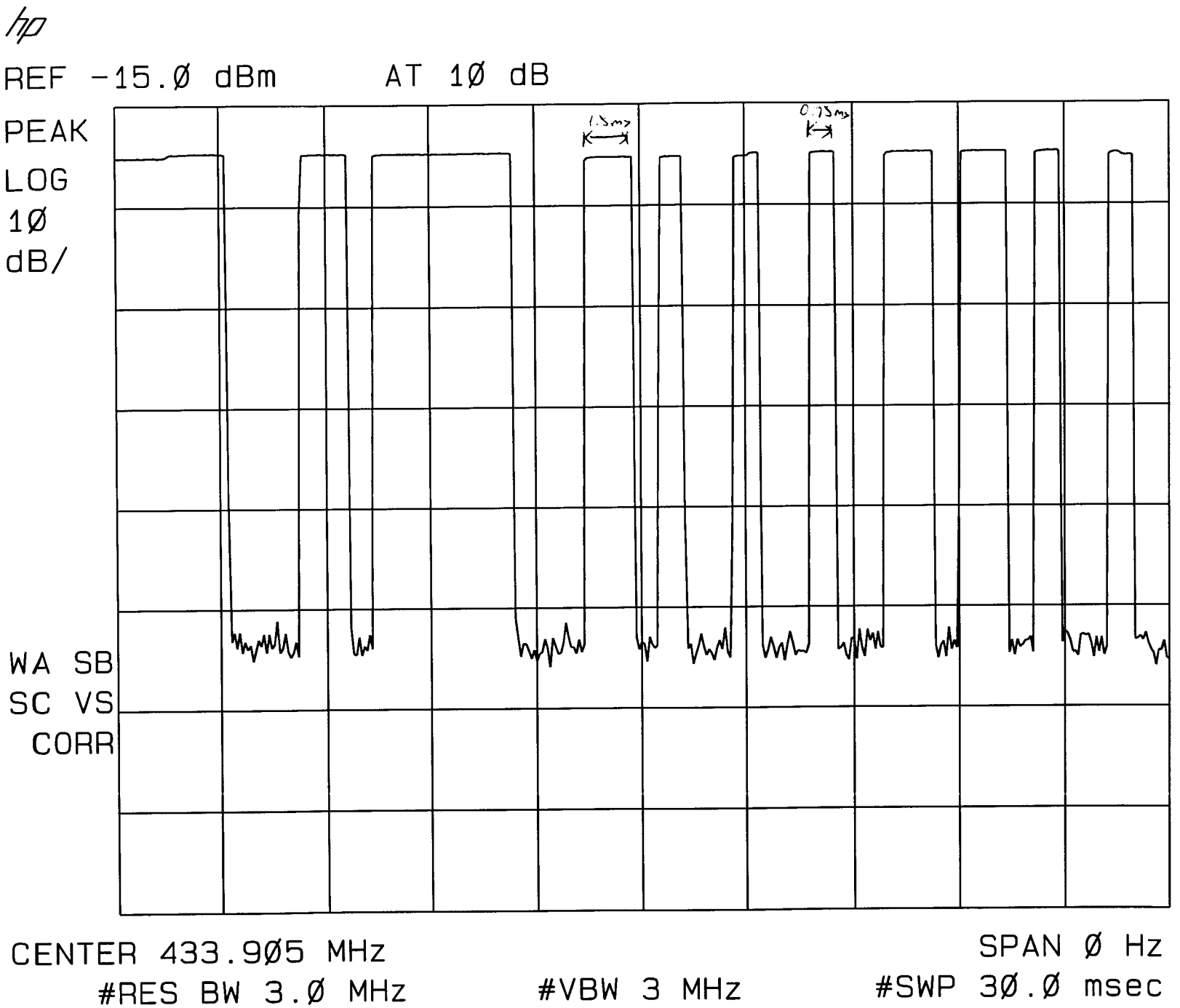
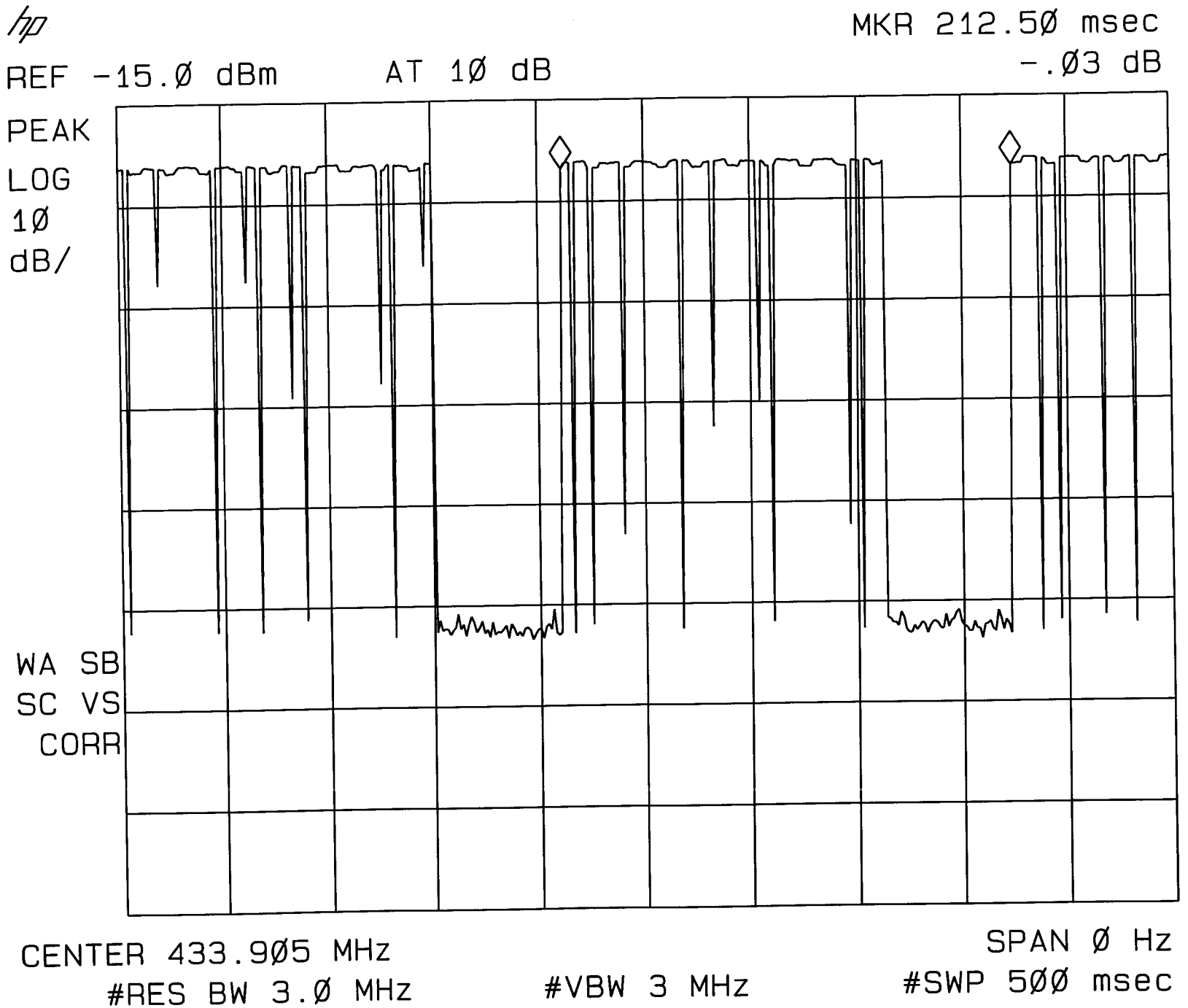


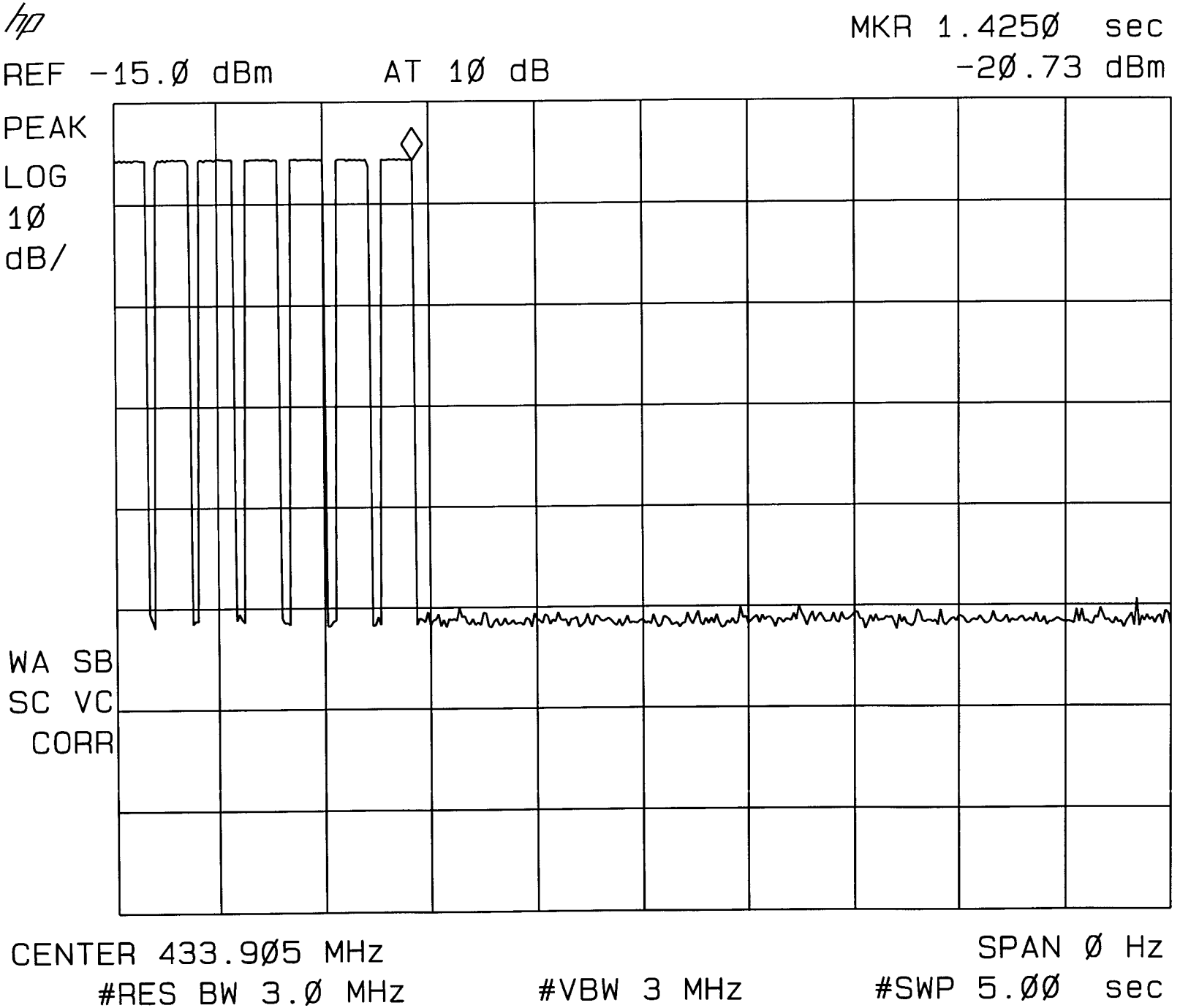
Duty cycle = $\frac{4x2+1.5xN+0.75x28}{100}$

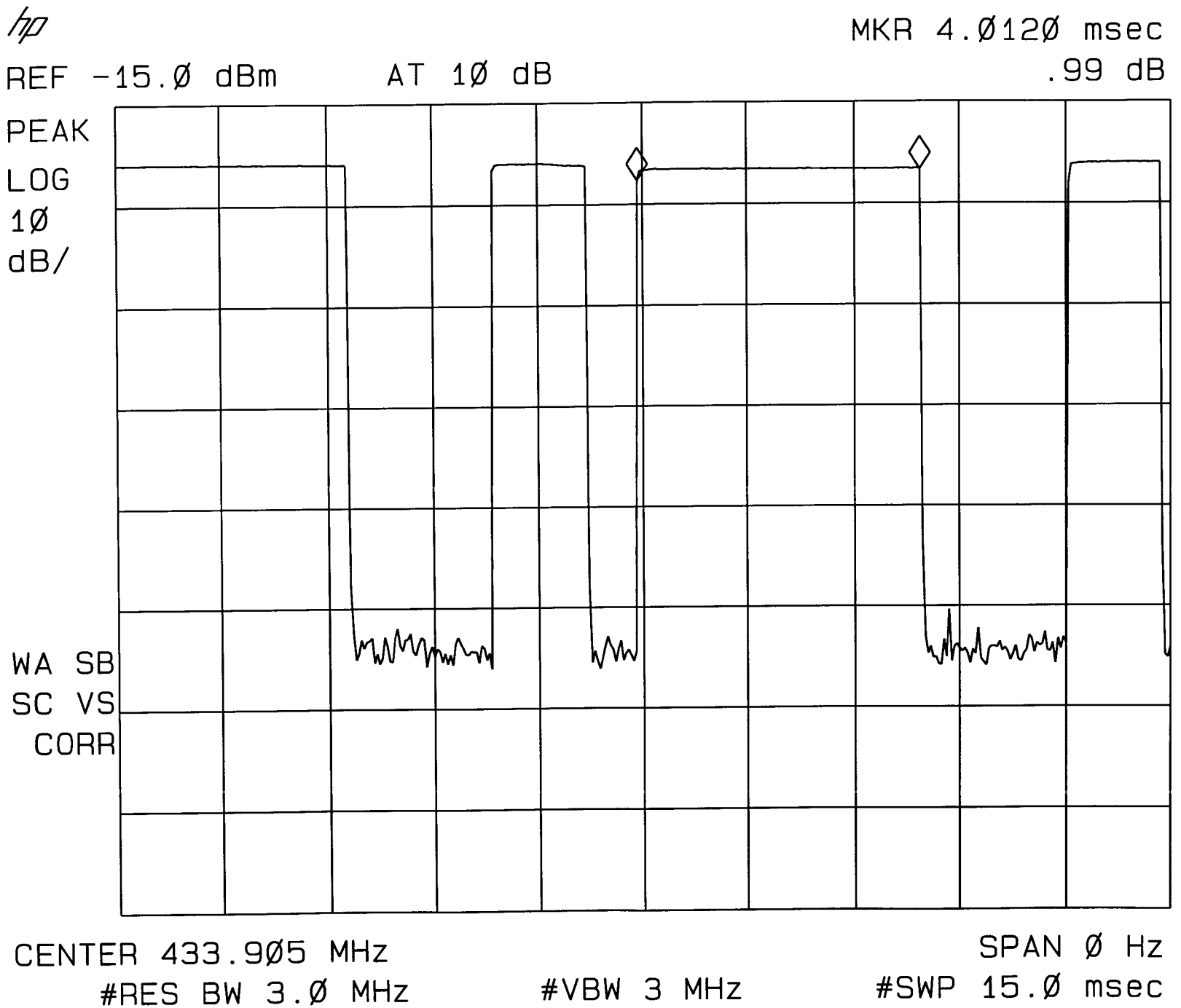
$= \frac{50}{100} = 0.5$

Average Factor = -6.0dB


REF -15.Ø dBm
AT 1Ø dB
PEAK
LOG
1Ø
dB/
1.5ms
0.75ms
WA SB
SC VS
CORR
CENTER 433.9Ø5 MHz
SPAN Ø Hz
#RES BW 3.Ø MHz
#VBW 3 MHz
#SWP 3Ø.Ø msec


MKR 212.5Ø msec
-.Ø3 dB
REF -15.Ø dBm
AT 1Ø dB
PEAK
LOG
1Ø
dB/
WA SB
SC VS
CORR
CENTER 433.9Ø5 MHz
#RES BW 3.Ø MHz
#VBW 3 MHz
SPAN Ø Hz
#SWP 5ØØ msec


MKR 1.425Ø sec
REF -15.Ø dBm
AT 1Ø dB
-2Ø.73 dBm
PEAK
LOG
1Ø
dB/
WA SB
SC VC
CORR
CENTER 433.9Ø5 MHz
SPAN Ø Hz
#RES BW 3.Ø MHz
#VBW 3 MHz
#SWP 5.ØØ sec


MKR 4.Ø12Ø msec
.99 dB
REF -15.Ø dBm
AT 1Ø dB
PEAK
LOG
1Ø
dB/
WA SB
SC VS
CORR
CENTER 433.9Ø5 MHz
SPAN Ø Hz
#RES BW 3.Ø MHz
#VBW 3 MHz
#SWP 15.Ø msec