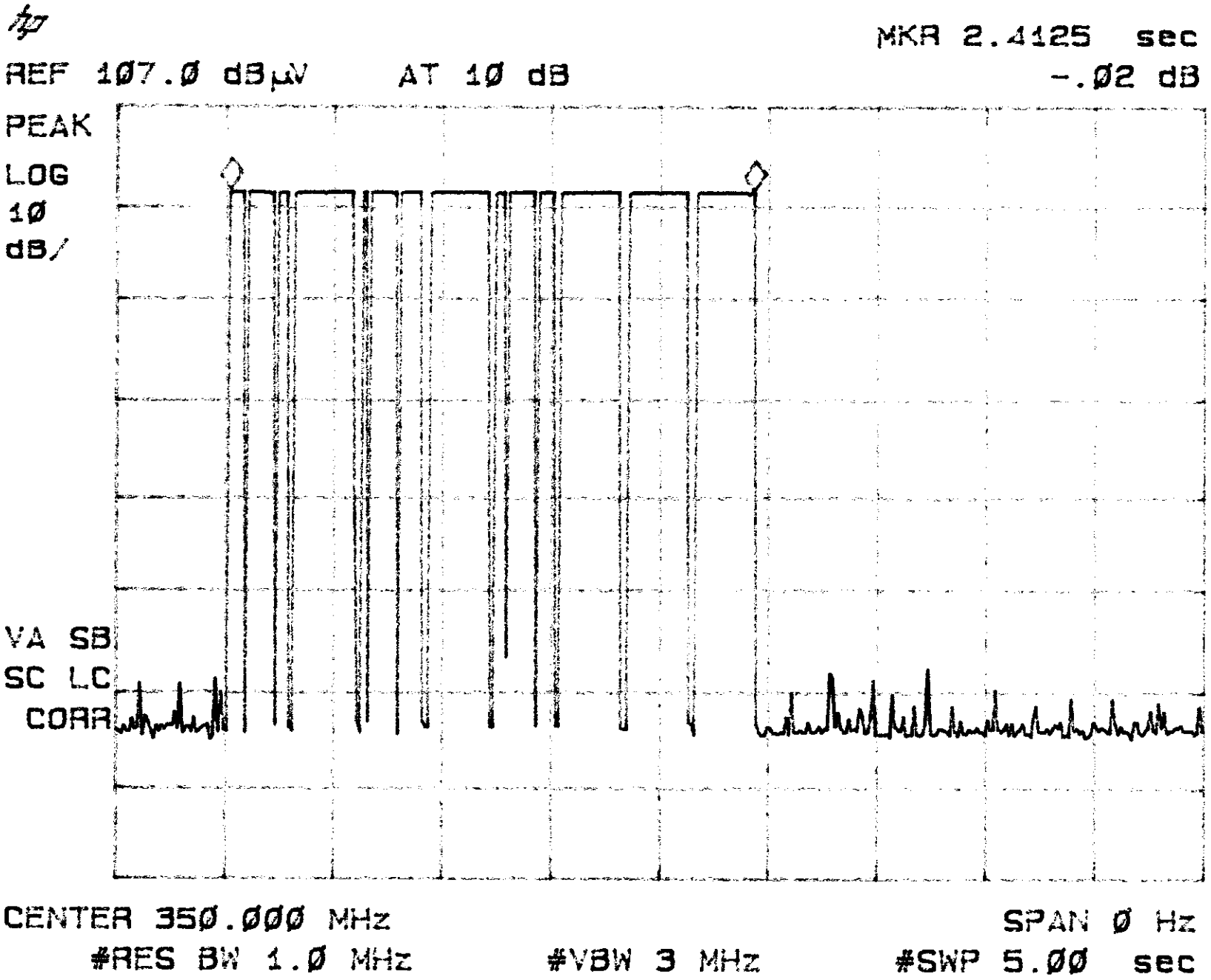
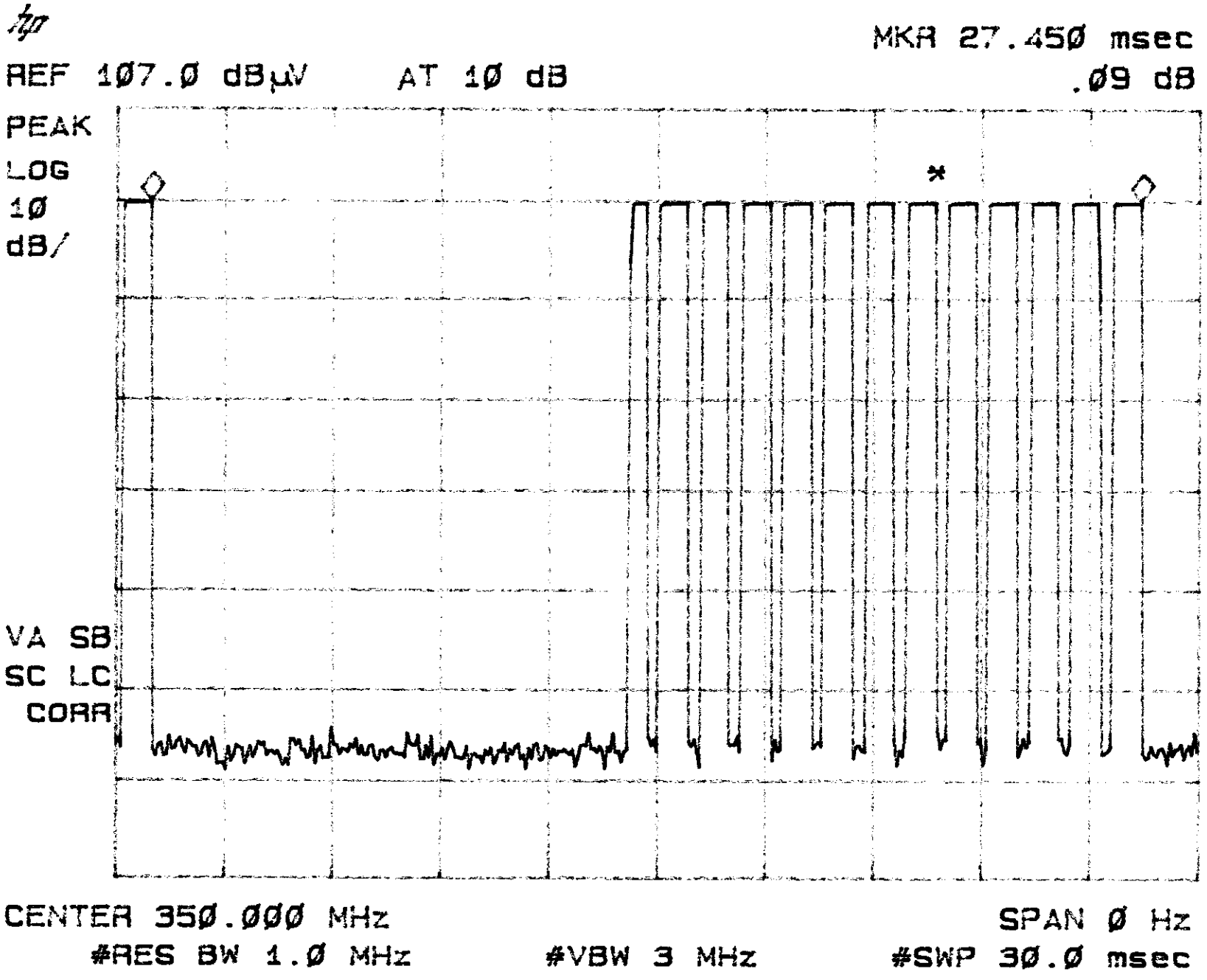


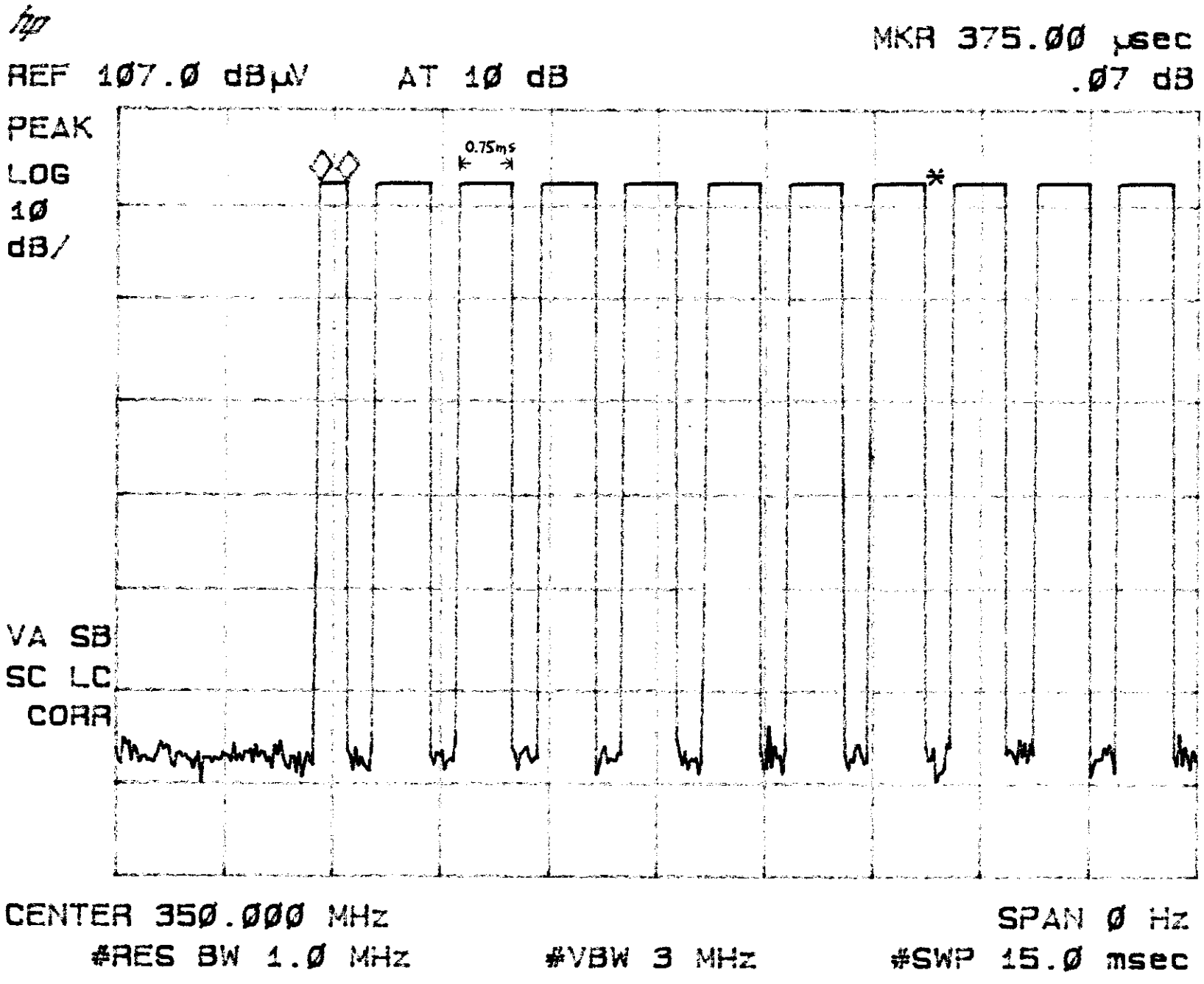
Manual Transmission Duration

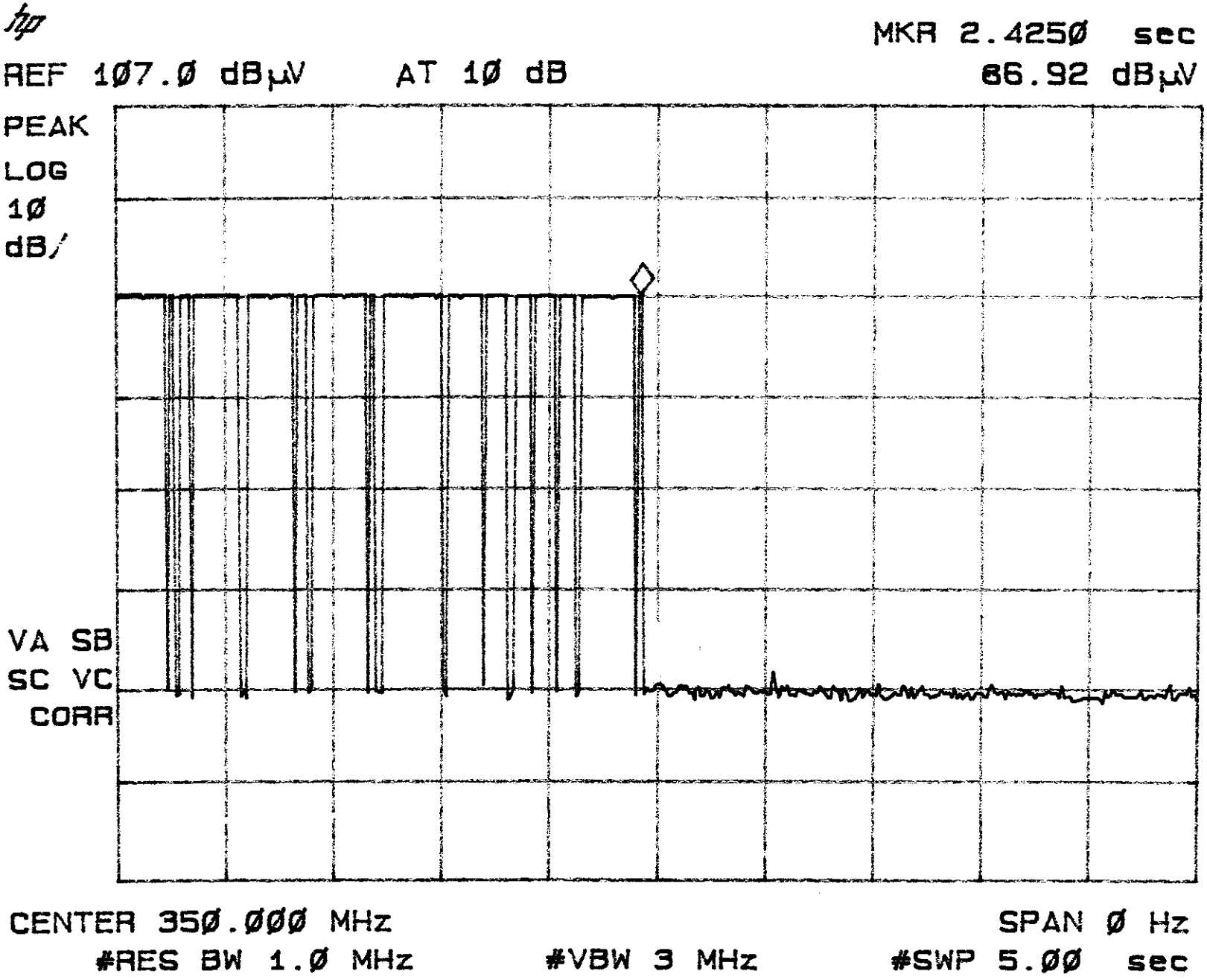


Average Factor

$= \frac{12 \times 0.75 + 0.375}{27.45}$

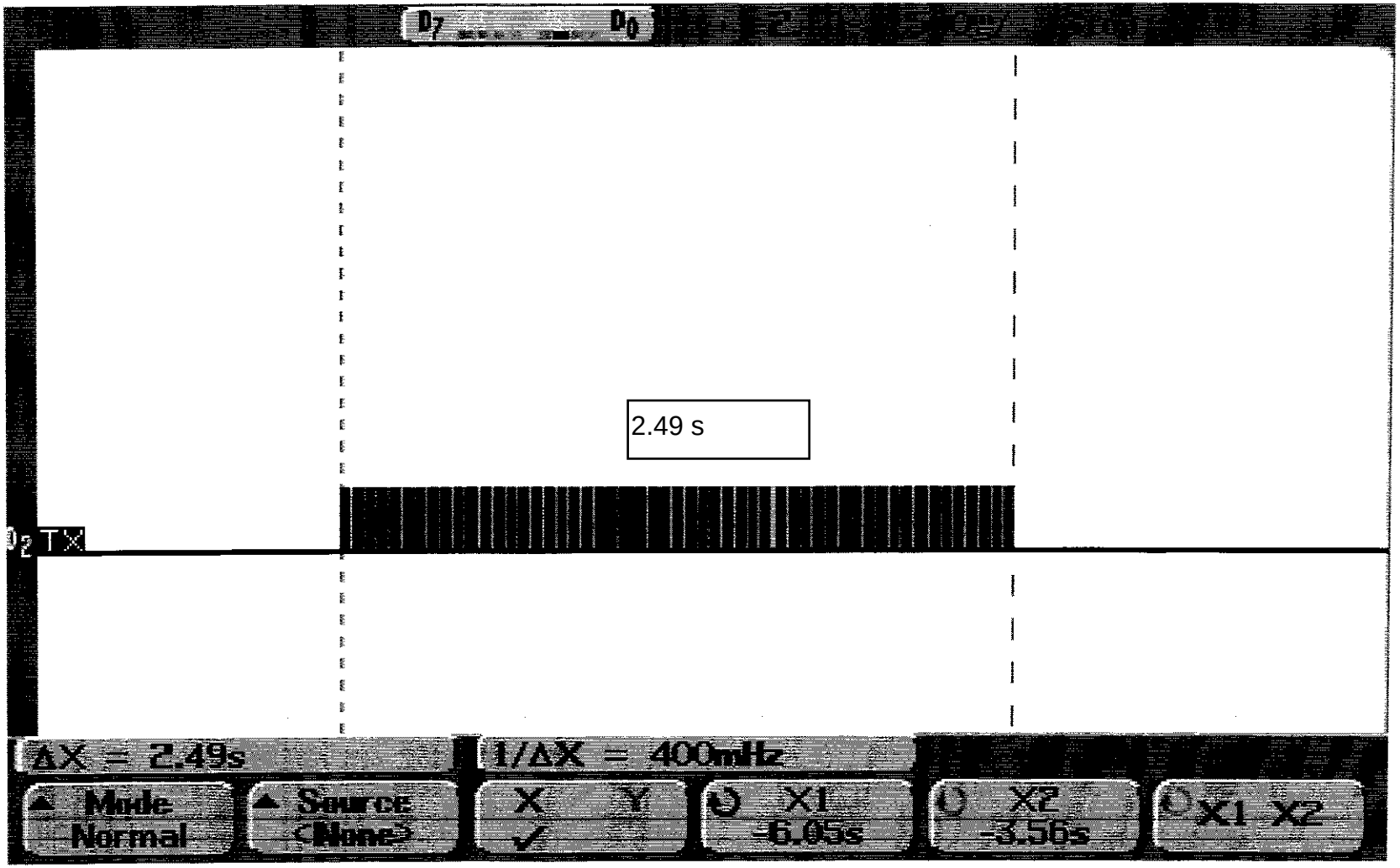
$= 0.342$ or -9.3 dB


MKR 375.00 µsec
REF 107.0 dBµV
AT 10 dB
.07 dB
PEAK
LOG
10
dB/
0.75ms
VA SB
SC LC
CORR
CENTER 350.000 MHz
SPAN 0 Hz
#RES BW 1.0 MHz
#VBW 3 MHz
#SWP 15.0 msec



"HI" automatic transmission duration

Print_06 (512x316x256 bmp)



Low battery detection
Transmission timing