8 KEYS
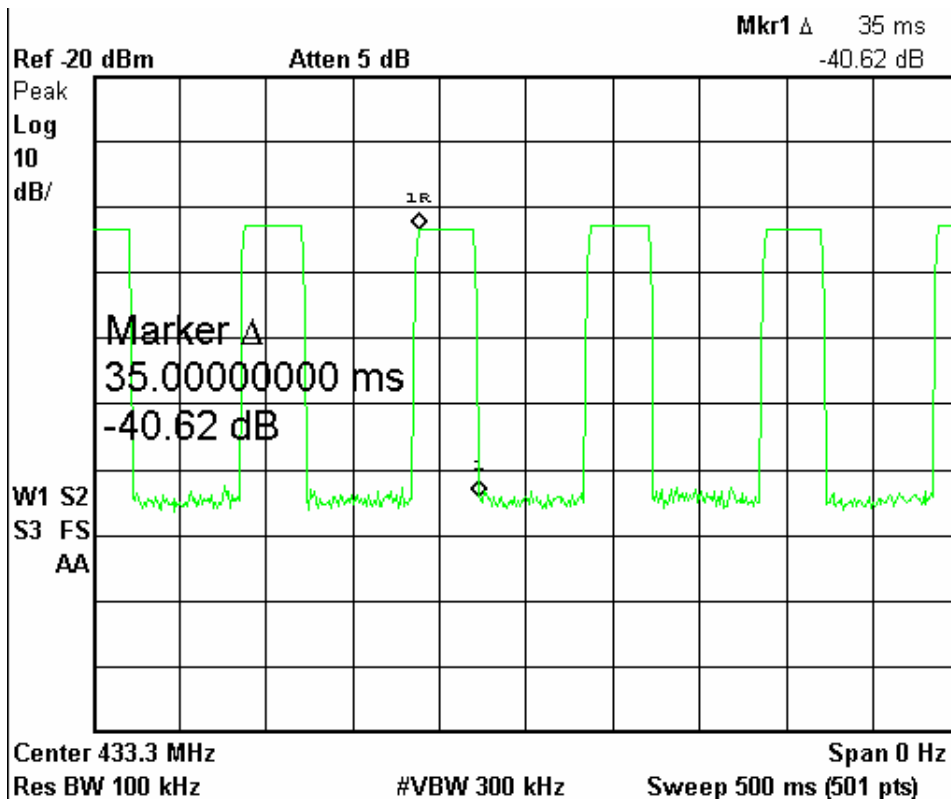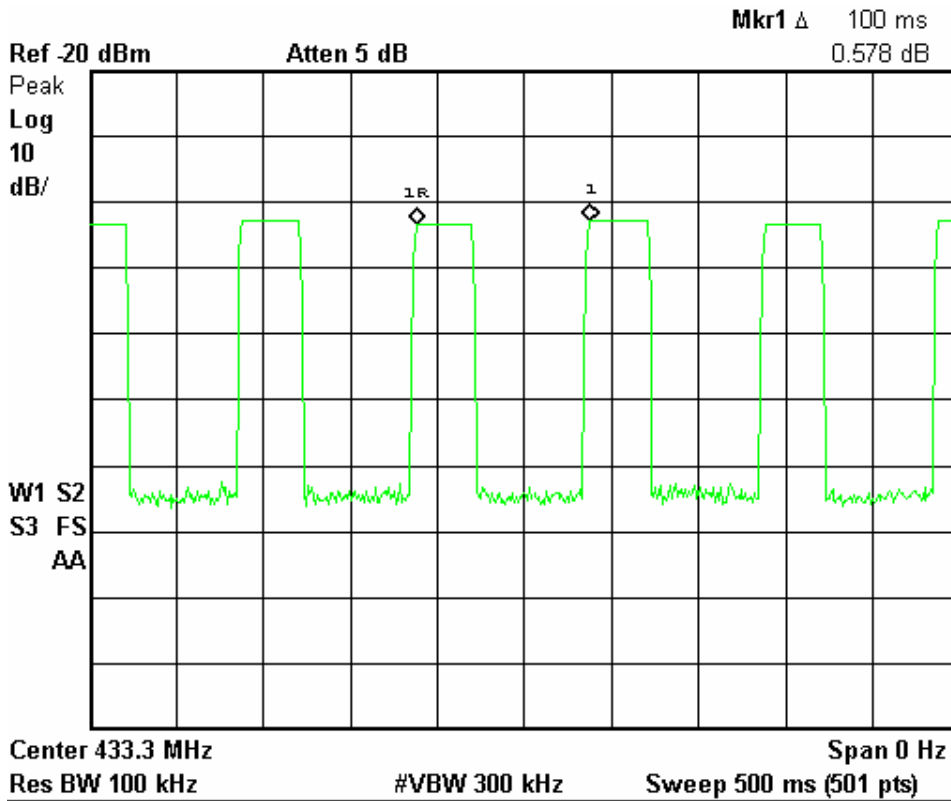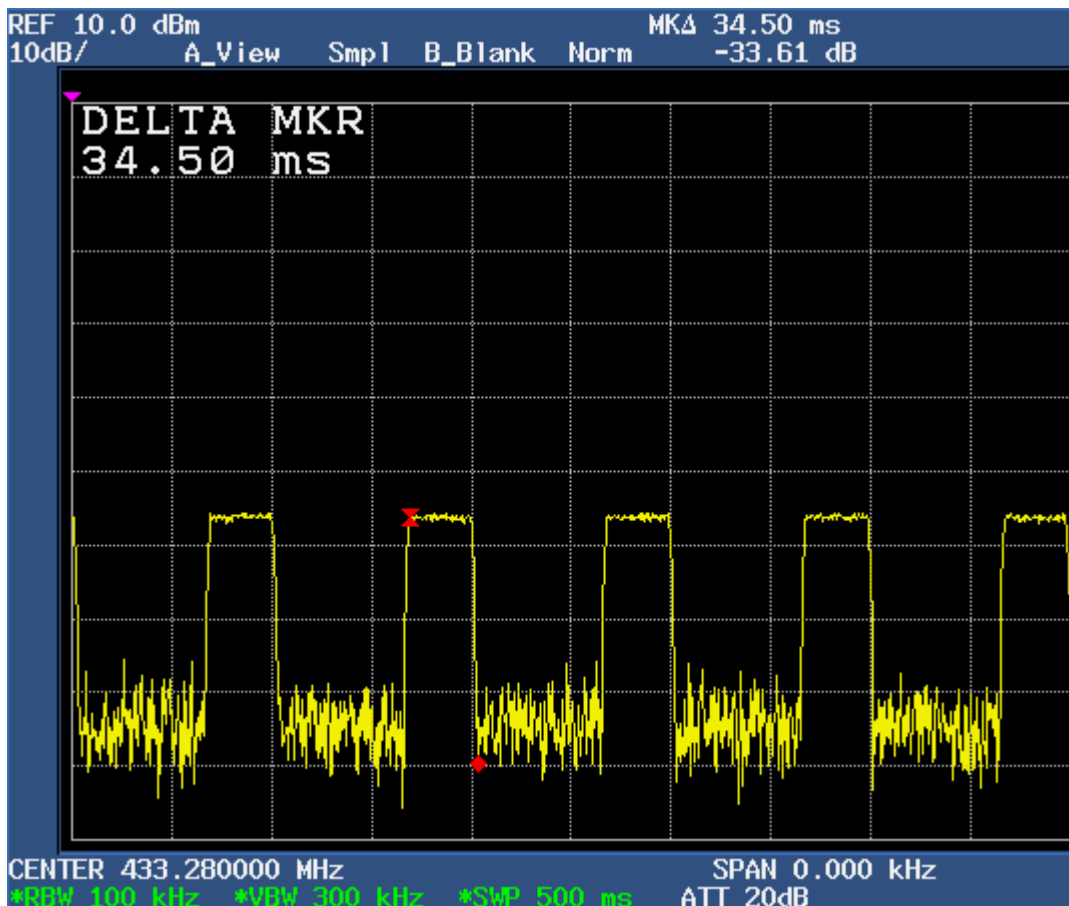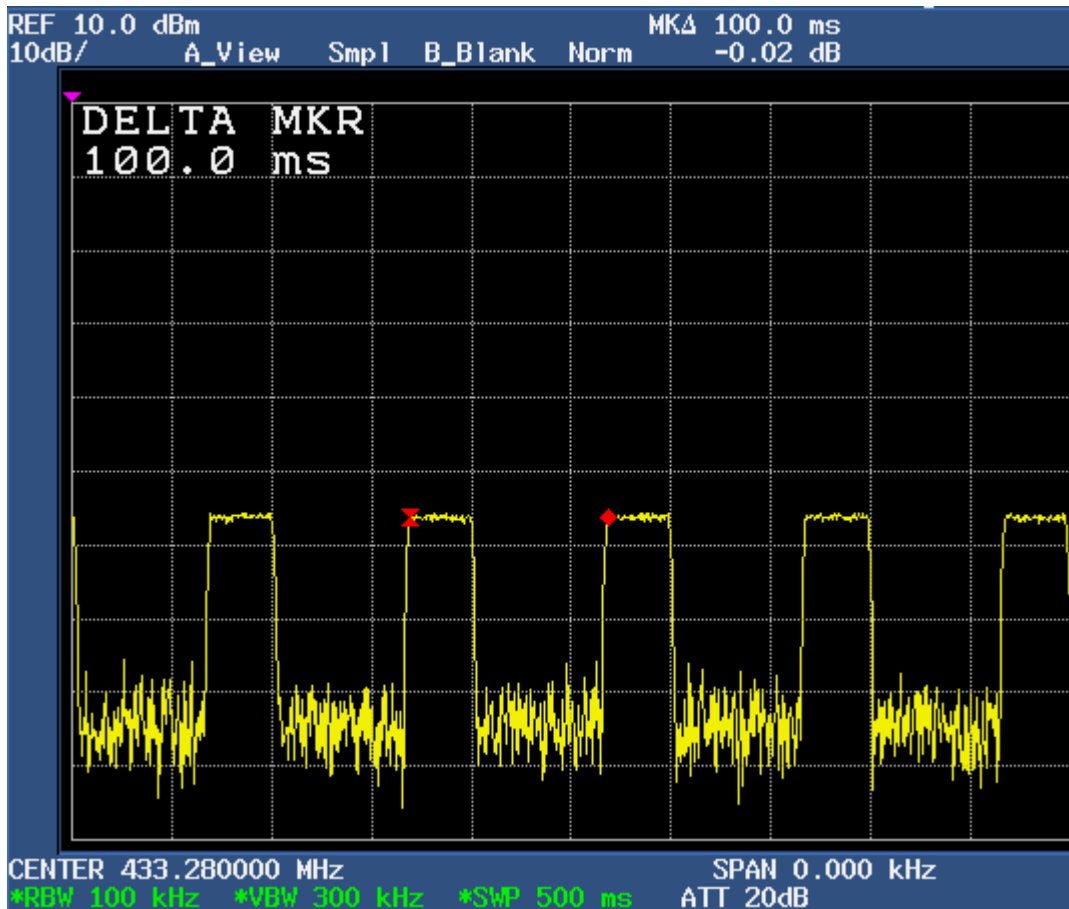

$20\log(\text{Duty cycle}) = 20\log\dfrac{35}{100} = -9\text{dB}$

$$20\log(\text{Duty cycle}) = 20\log\frac{34.5}{100} = -9.24\text{dB}$$

REF 10.0 dBm   MKΔ 100.0 ms
10dB/   A_View   Smpl B_Blank   Norm   -0.02 dB

DELTA MKR
100.0 ms

CENTER 433.280000 MHz   SPAN 0.000 kHz
*RBW 100 kHz   *VBW 300 kHz   *SWP 500 ms   ATT 20dB

REF 10.0 dBm   MKΔ 34.50 ms
10dB/   A_View   Smpl B_Blank   Norm   -33.61 dB

DELTA MKR
34.50 ms

CENTER 433.280000 MHz   SPAN 0.000 kHz
*RBW 100 kHz   *VBW 300 kHz   *SWP 500 ms   ATT 20dB

20log(Duty cycle) = 20log $\frac{34.5}{100}$ = -9.24dB

REF 10.0 dBm   MKΔ 100.0 ms
10dB/   A_View   Smpl B_Blank Norm   0.08 dB

DELTA MKR
100.0 ms

CENTER 433.280000 MHz   SPAN 0.000 kHz
*RBW 100 kHz *VBW 300 kHz *SWP 500 ms   ATT 20dB

REF 10.0 dBm   MKΔ 34.50 ms
10dB/   A_View   Smpl B_Blank Norm   -28.16 dB

DELTA MKR
34.50 ms

CENTER 433.280000 MHz   SPAN 0.000 kHz
*RBW 100 kHz *VBW 300 kHz *SWP 500 ms   ATT 20dB

12 Keys

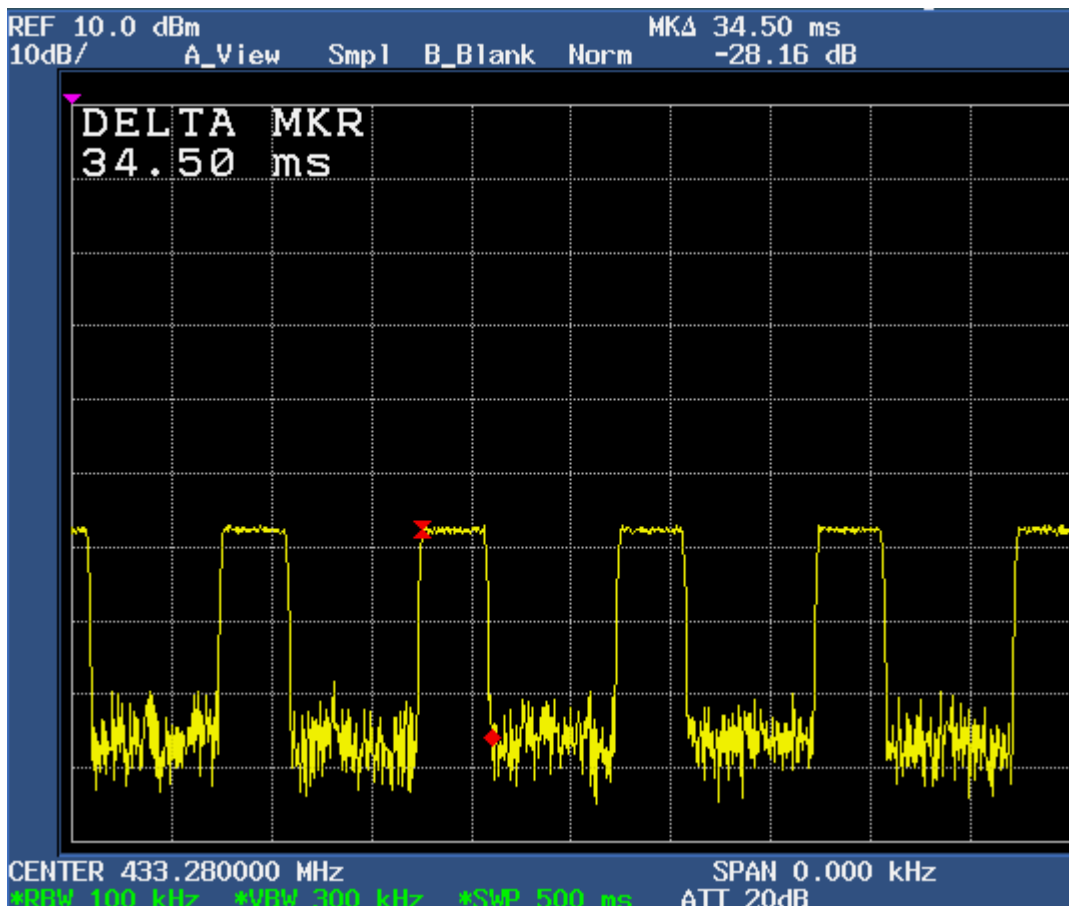$$20\log(\text{Duty cycle}) = 20\log\frac{35}{100} = -9\text{dB}$$

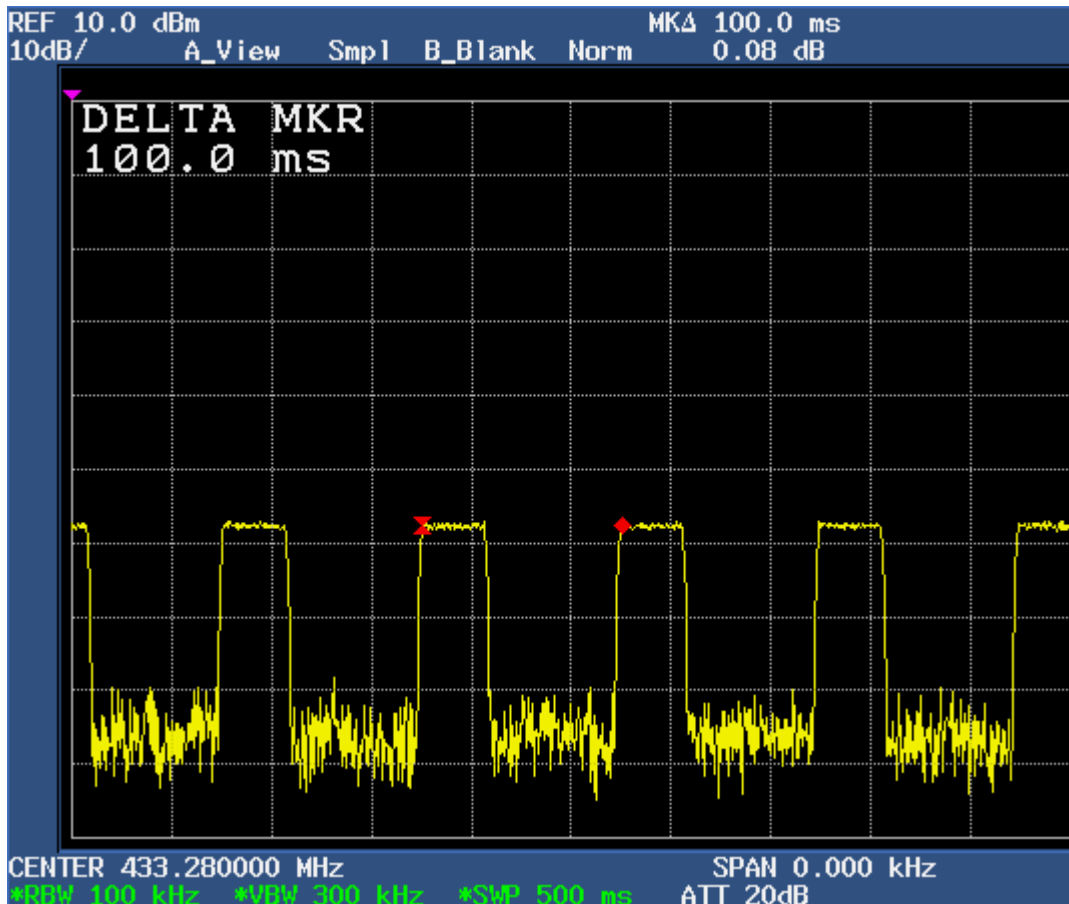$$20\log(\text{Duty cycle}) = 20\log\frac{34.5}{99.5} = \text{-9.2dB}$$

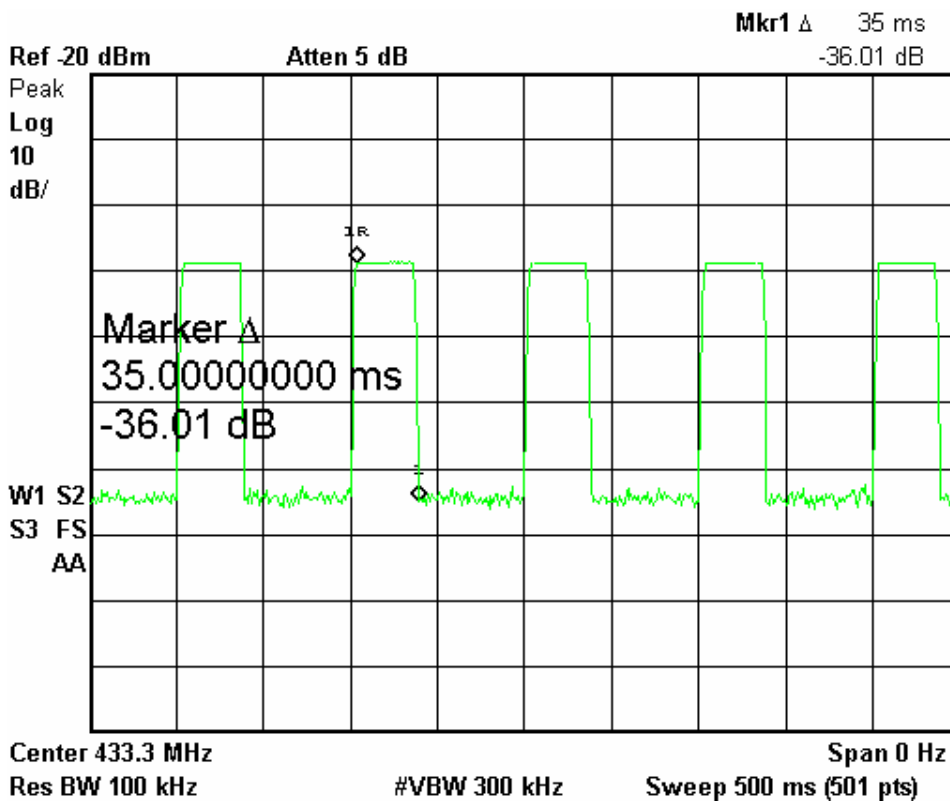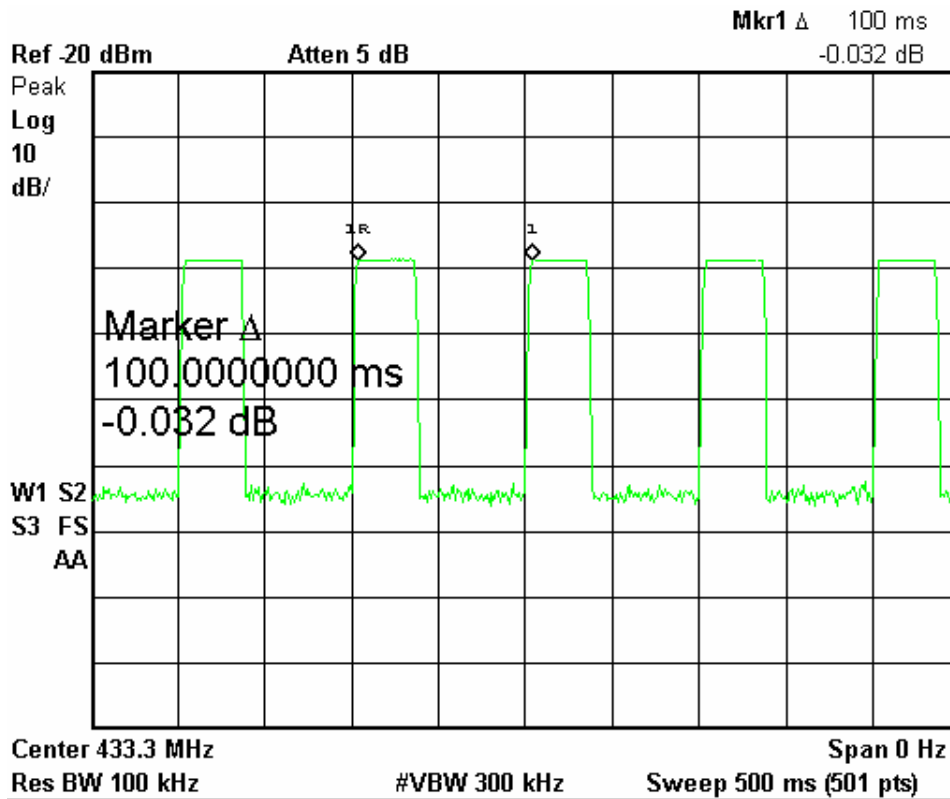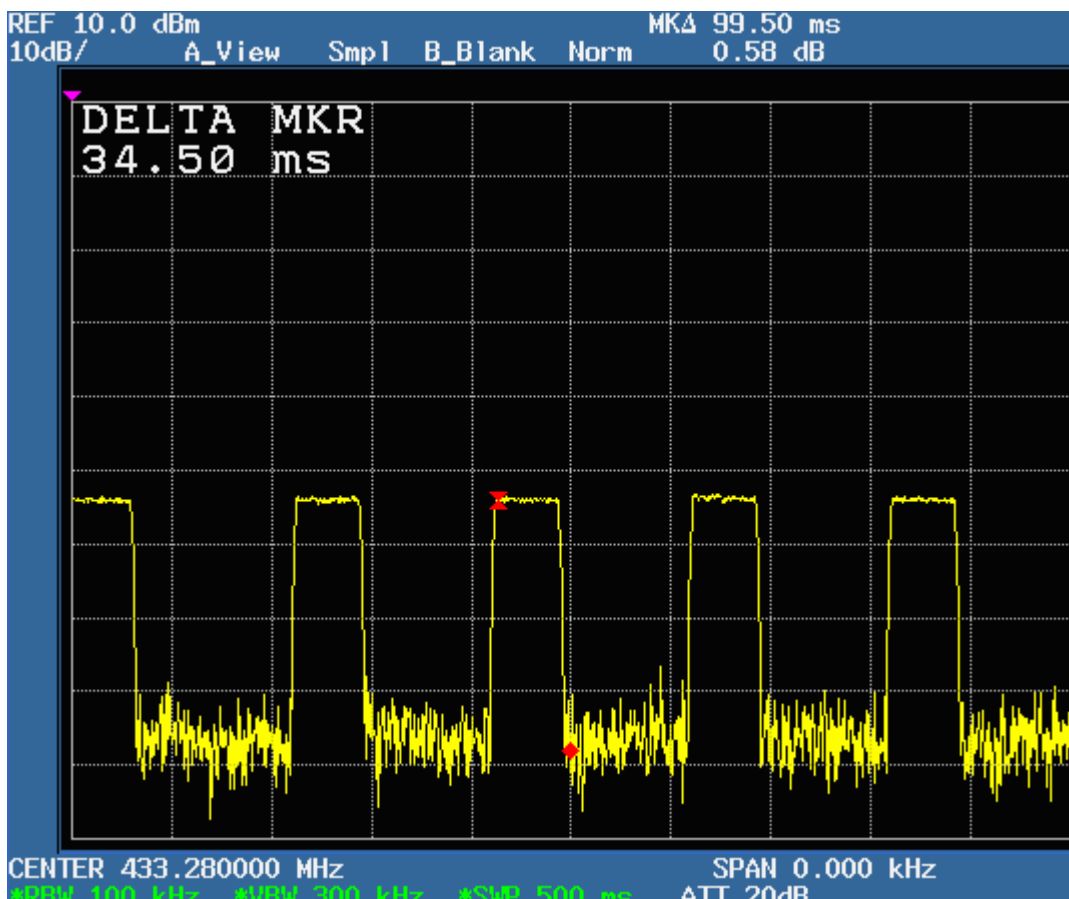REF 10.0 dBm   MKΔ 99.50 ms
10dB/   A_View   Smpl   B_Blank   Norm   0.58 dB

DELTA MKR
99.50 ms

CENTER 433.280000 MHz   SPAN 0.000 kHz
*RBW 100 kHz   *VBW 300 kHz   *SWP 500 ms   ATT 20dB

REF 10.0 dBm   MKΔ 99.50 ms
10dB/   A_View   Smpl   B_Blank   Norm   0.58 dB

DELTA MKR
34.50 ms

CENTER 433.280000 MHz   SPAN 0.000 kHz
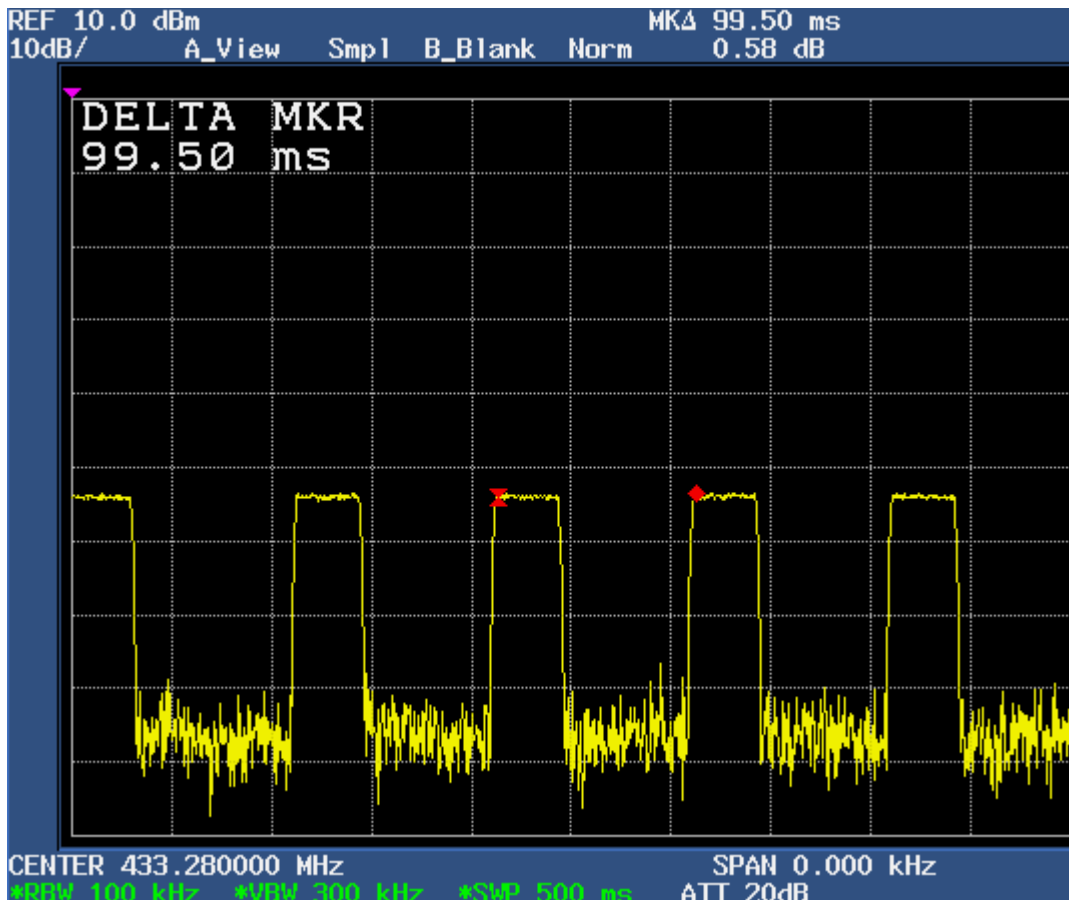*RBW 100 kHz   *VBW 300 kHz   *SWP 500 ms   ATT 20dB
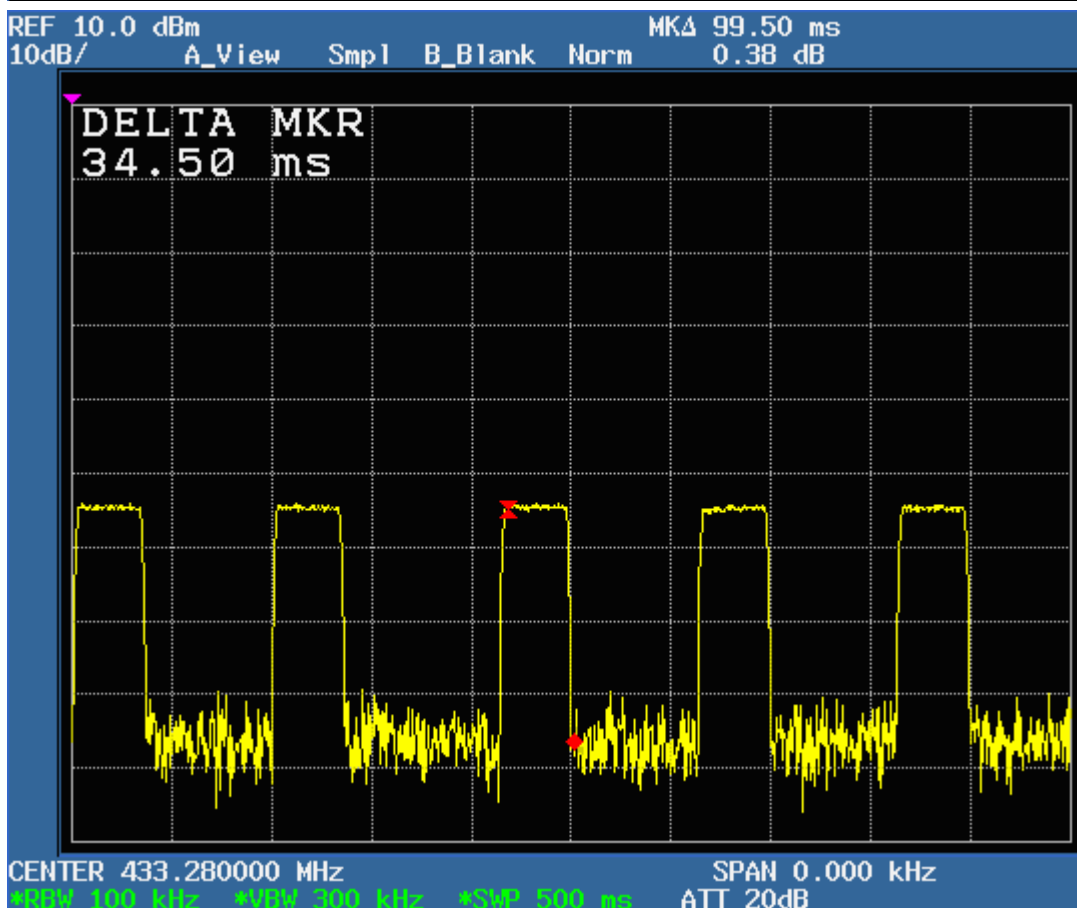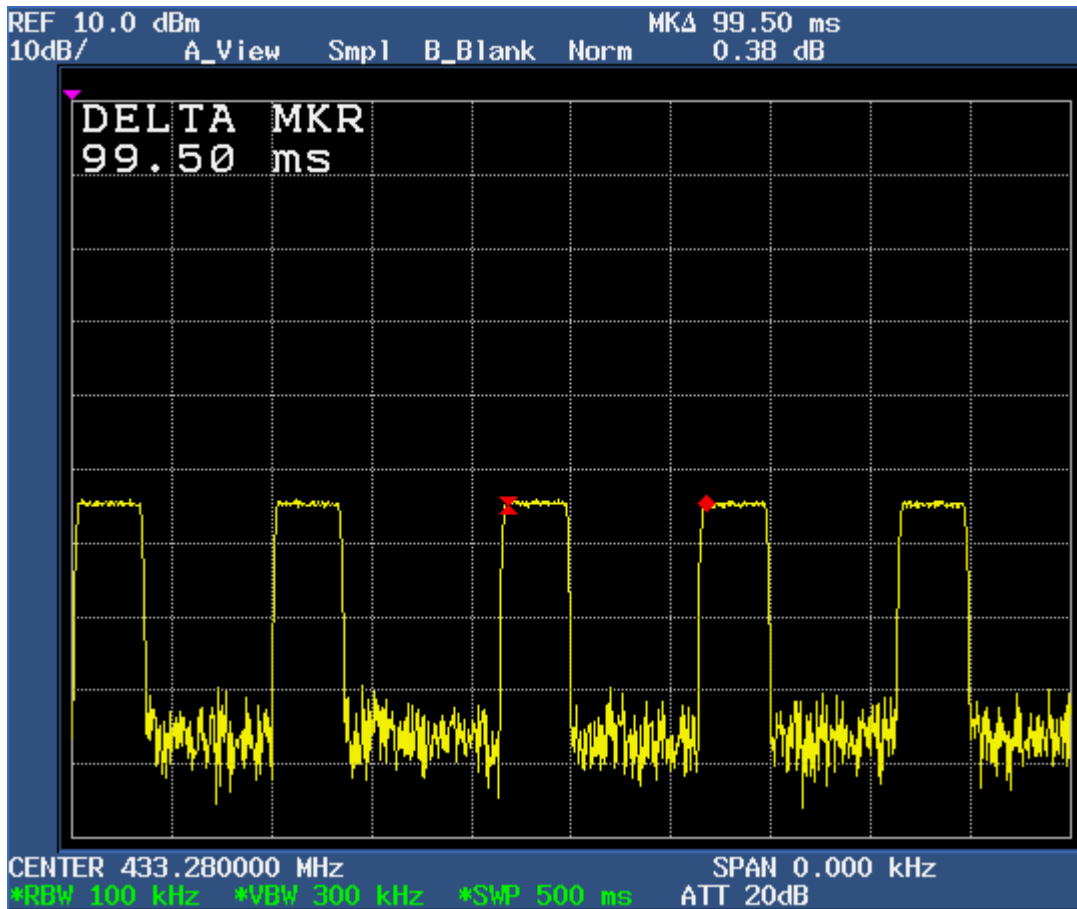
$$20\log(\text{Duty cycle}) = 20\log \frac{34.5}{99.5} = -9.2\text{dB}$$

$$20\log(\text{Duty cycle}) = 20\log\frac{33.5}{99.5} = -9.5\text{dB}$$

REF 10.0 dBm   MKΔ 33.50 ms
10dB/   A_View   Smpl B_Blank Norm   -33.03 dB

DELTA MKR
99.50 ms

CENTER 433.280000 MHz   SPAN 0.000 kHz
*RBW 100 kHz   *VBW 300 kHz   *SWP 500 ms   ATT 20dB

REF 10.0 dBm   MKΔ 33.50 ms
10dB/   A_View   Smpl B_Blank Norm   -33.03 dB

DELTA MKR
33.50 ms

CENTER 433.280000 MHz   SPAN 0.000 kHz
*RBW 100 kHz   *VBW 300 kHz   *SWP 500 ms   ATT 20dB