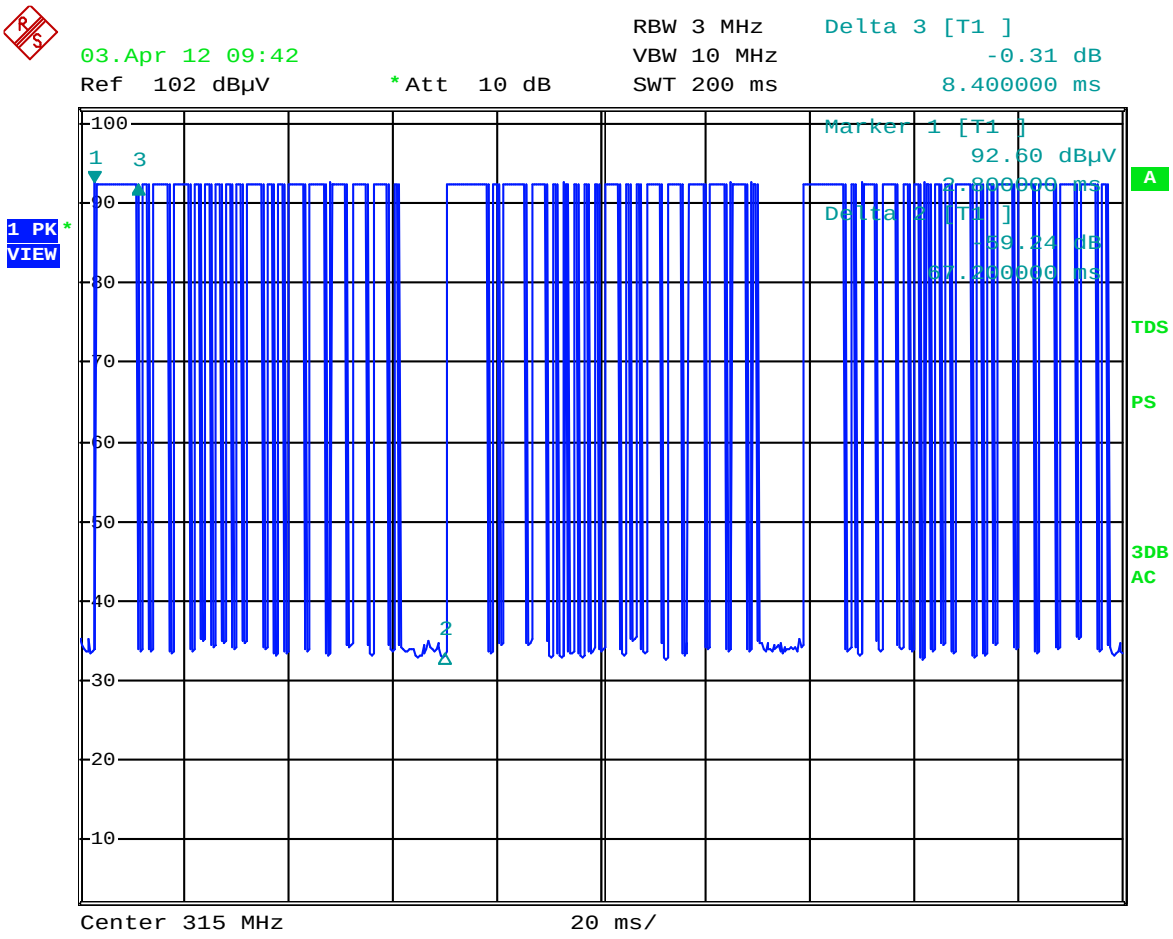
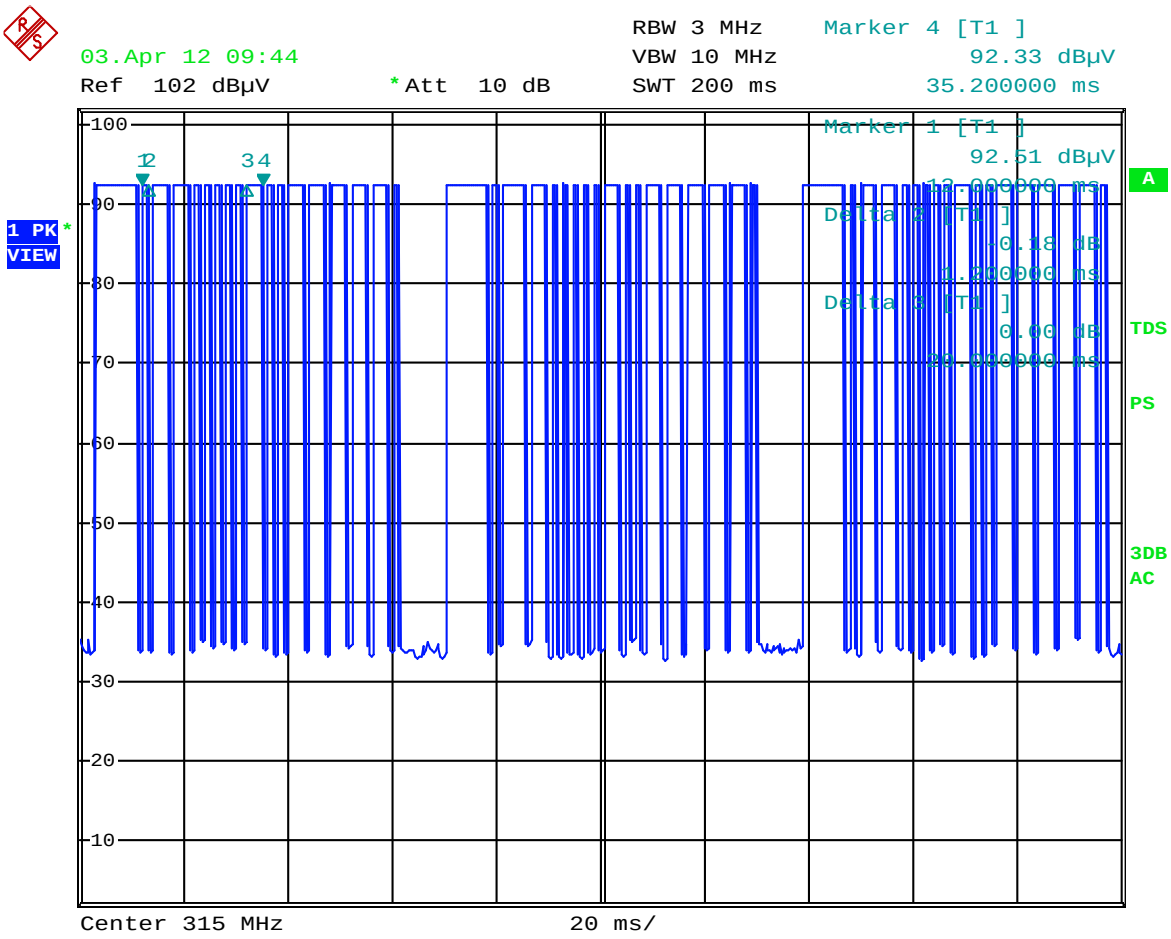

03.Apr 12 09:42
Ref 102 dBµV
*Att 10 dB
RBW 3 MHz
VBW 10 MHz
SWT 200 ms
Delta 3 [T1]
-0.31 dB
8.400000 ms
Marker 1 [T1]
92.60 dBµV
2.800000 ms
Delta 2 [T1]
-39.24 dB
82.200000 ms
1 PK
VIEW
A
TDS
PS
3DB
AC
100
90
80
70
60
50
40
30
20
10
Center 315 MHz
20 ms/



Average Factor calculate:

The duration of one cycle = 67.2 ms

Effective period of the cycle = 8.4 +1.2 x 9 + 3.2 x 8 ms = 44.8 ms

DC = 44.8 ms/67.2 ms = 0.6667 or 66.67 %

Therefore, the averaging factor is found by $20\log_{10}$ 0.6667 = - 3.52 dB