

Controlled by EMC32

REW 3 MHz

Delta 2 [T1]

*VBW 3 MHz

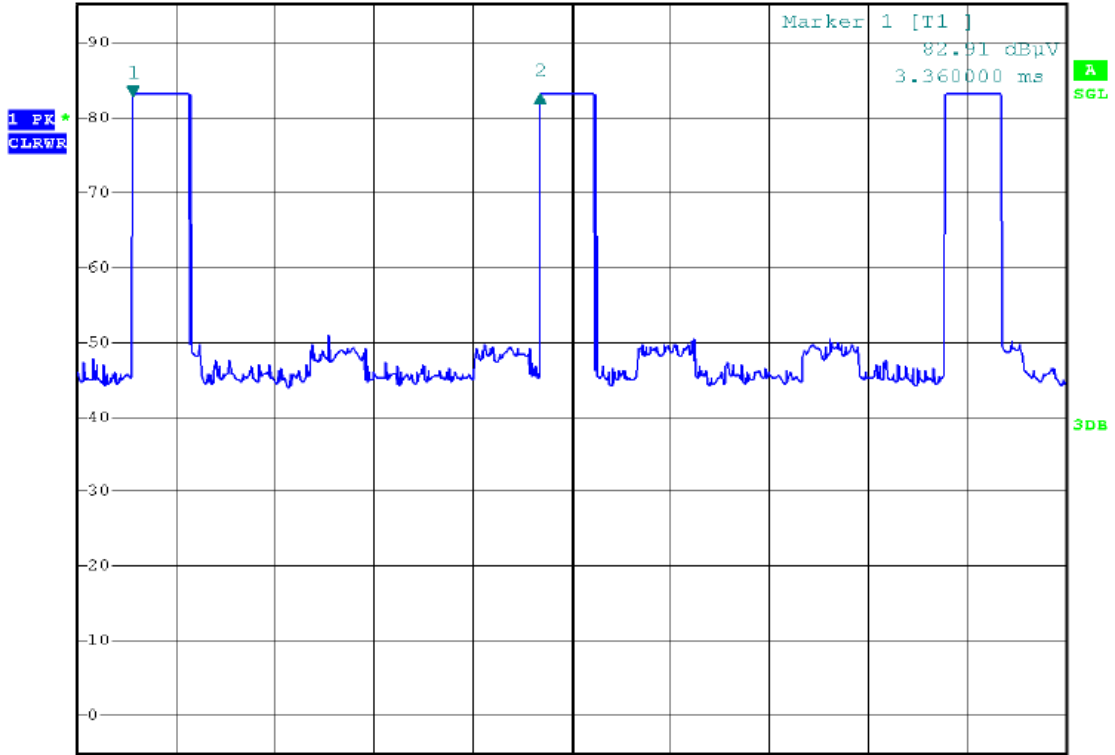
0.04 dB

Ref 95 dBuV

Att 20 dB

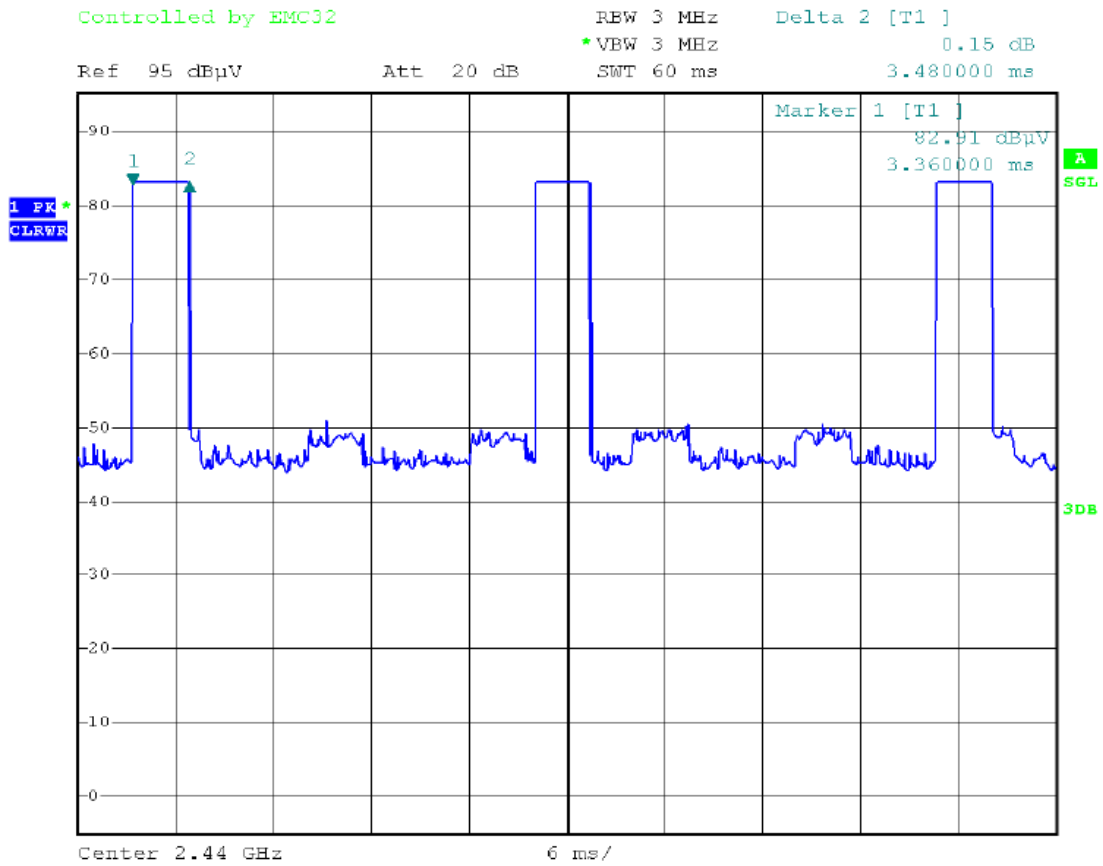
SWT 60 ms

24.720000 ms



Center 2.44 GHz

6 ms/



Average Factor calculate:

The duration of one cycle = 24.72 ms

Effective period of the cycle = 3.48 ms

DC = 3.48 ms/24.72 ms = 0.1408 or 14.08 %

Therefore, the averaging factor is found by $20\log_{10} 0.1408$ = -17.0 dB