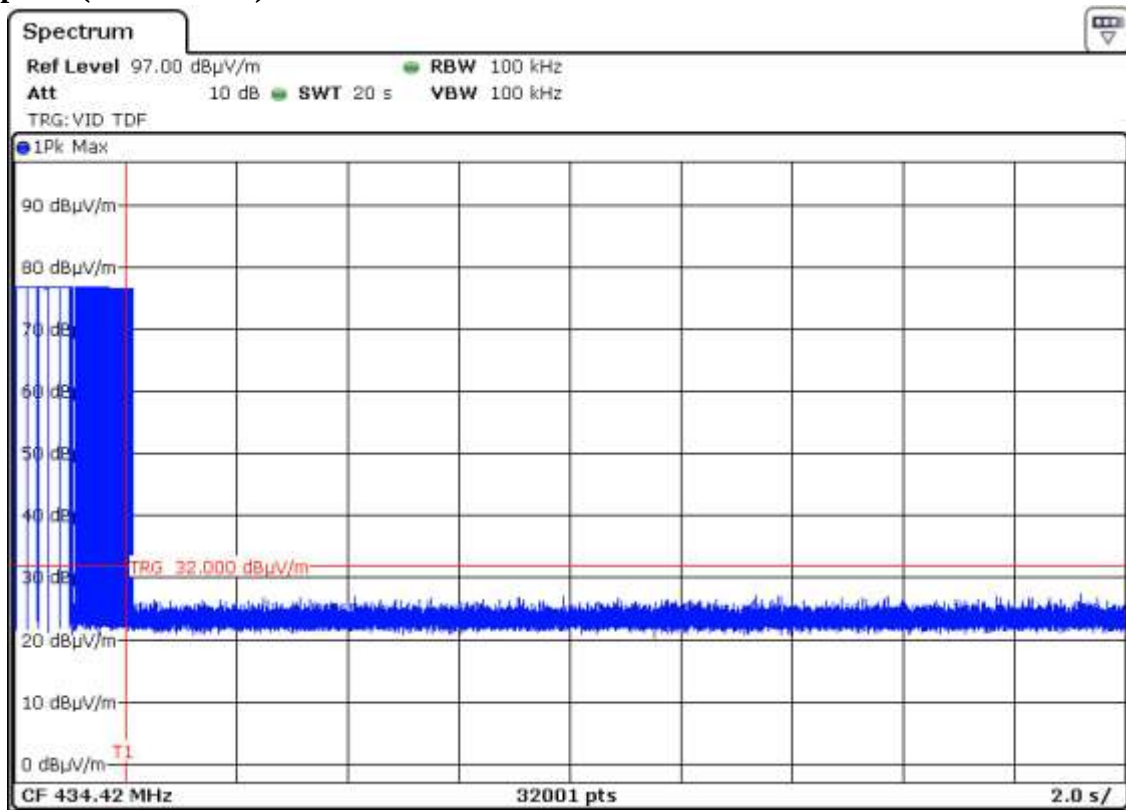


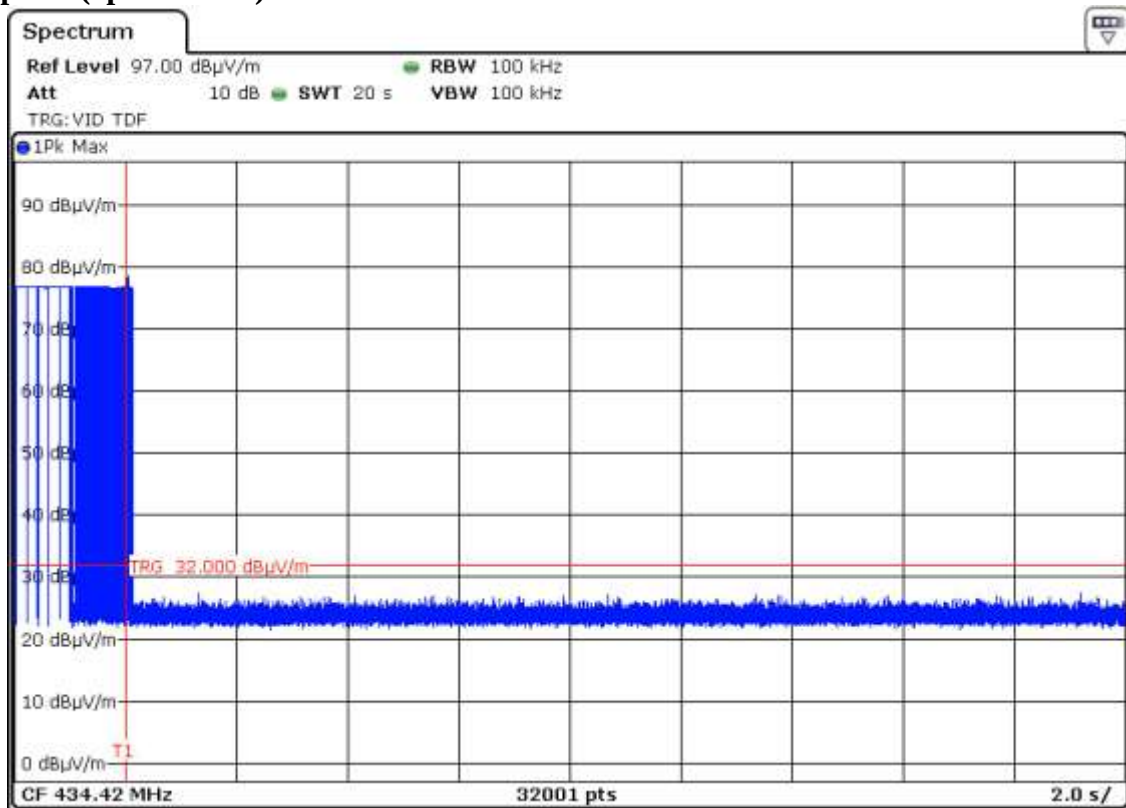
Annex no. 11

Periodic Operation Characteristics

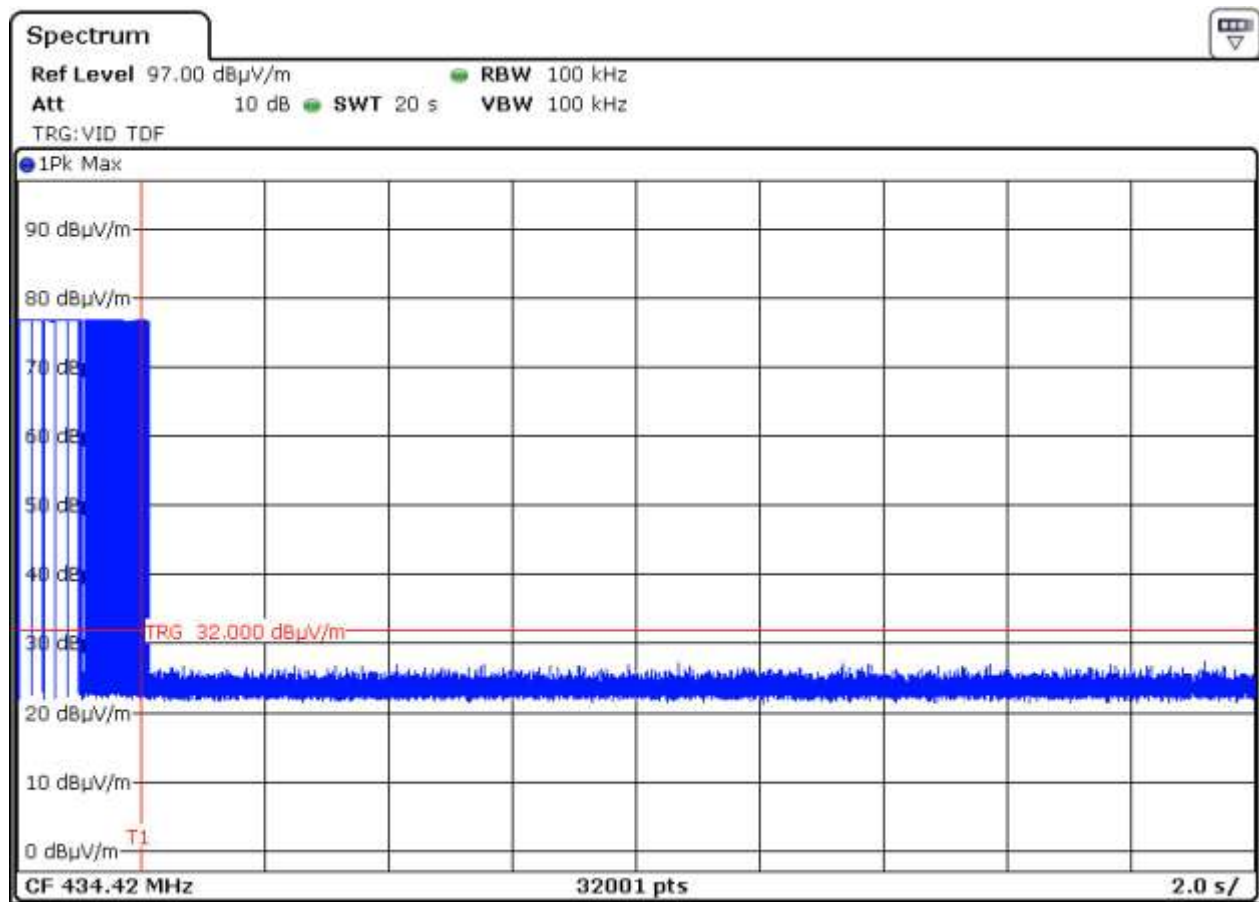
Release point (close button)



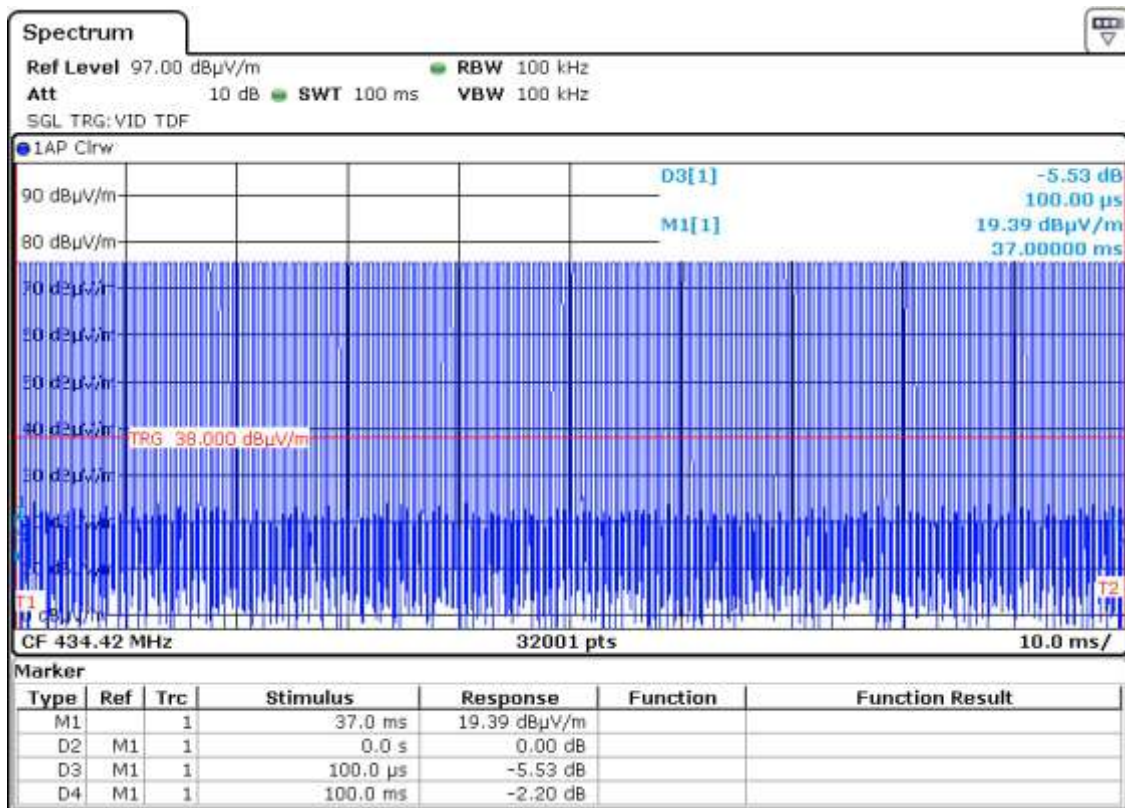
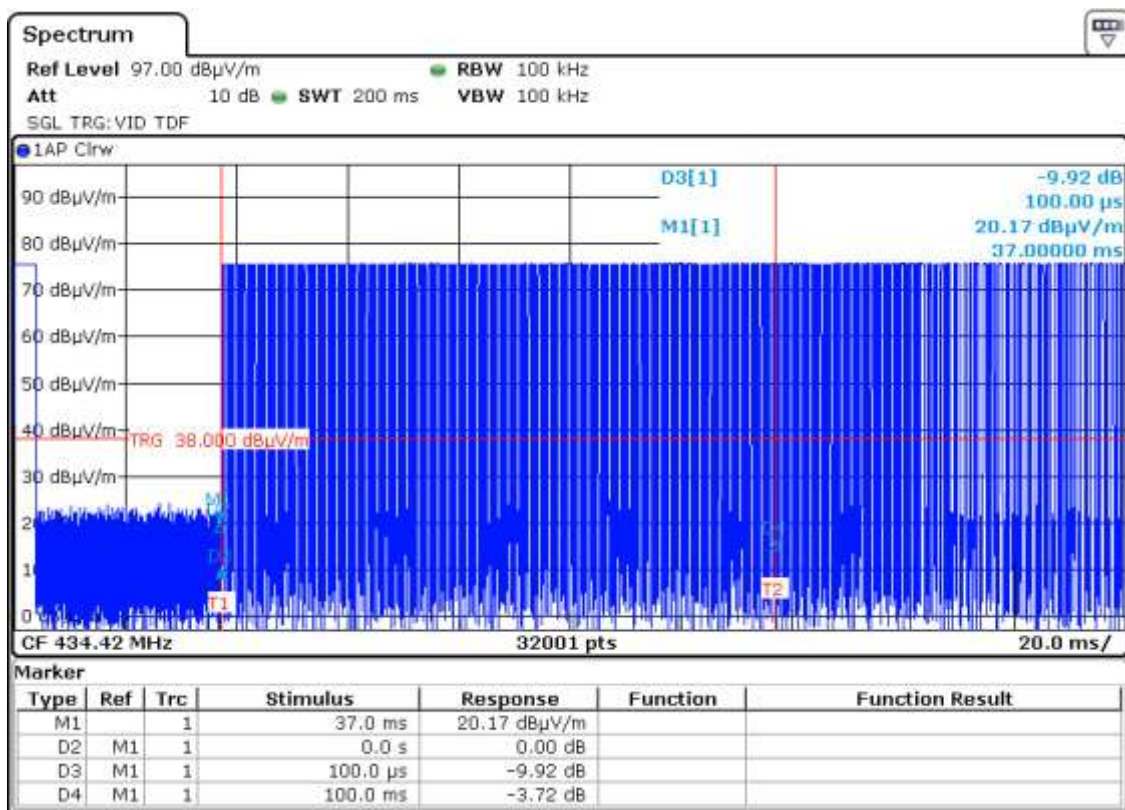
Release point (open button)

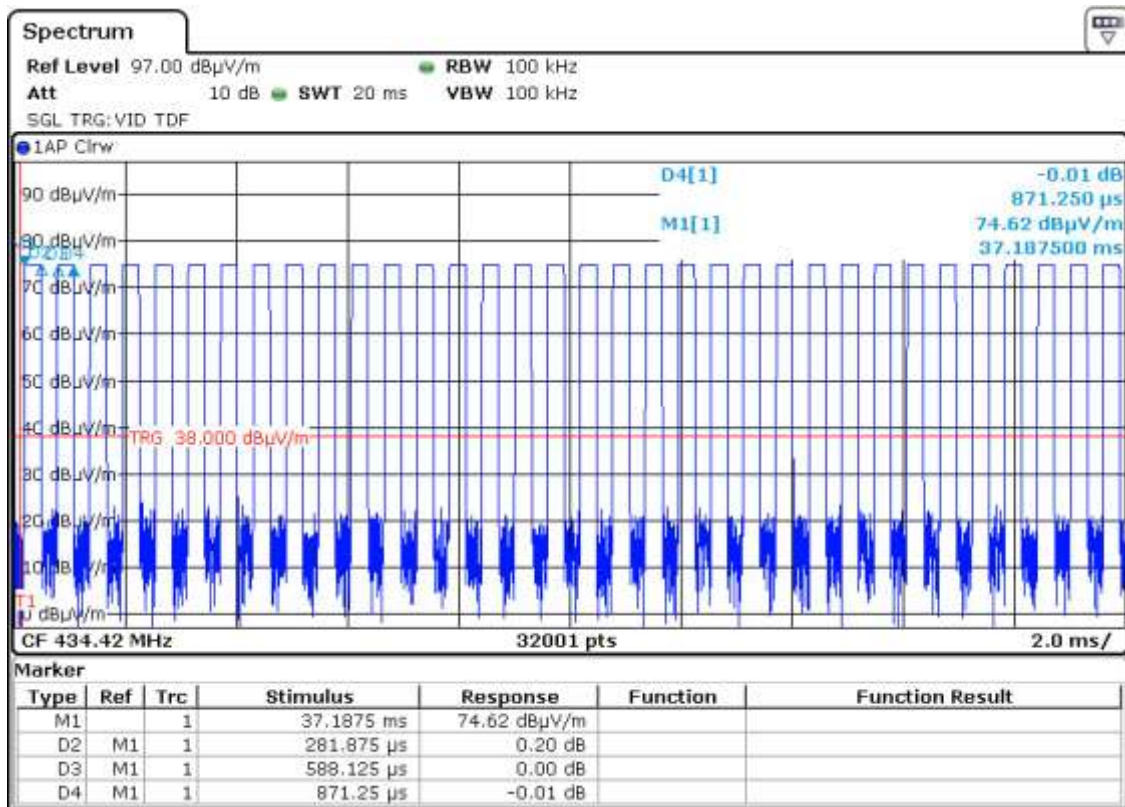


Release point (trunk button)

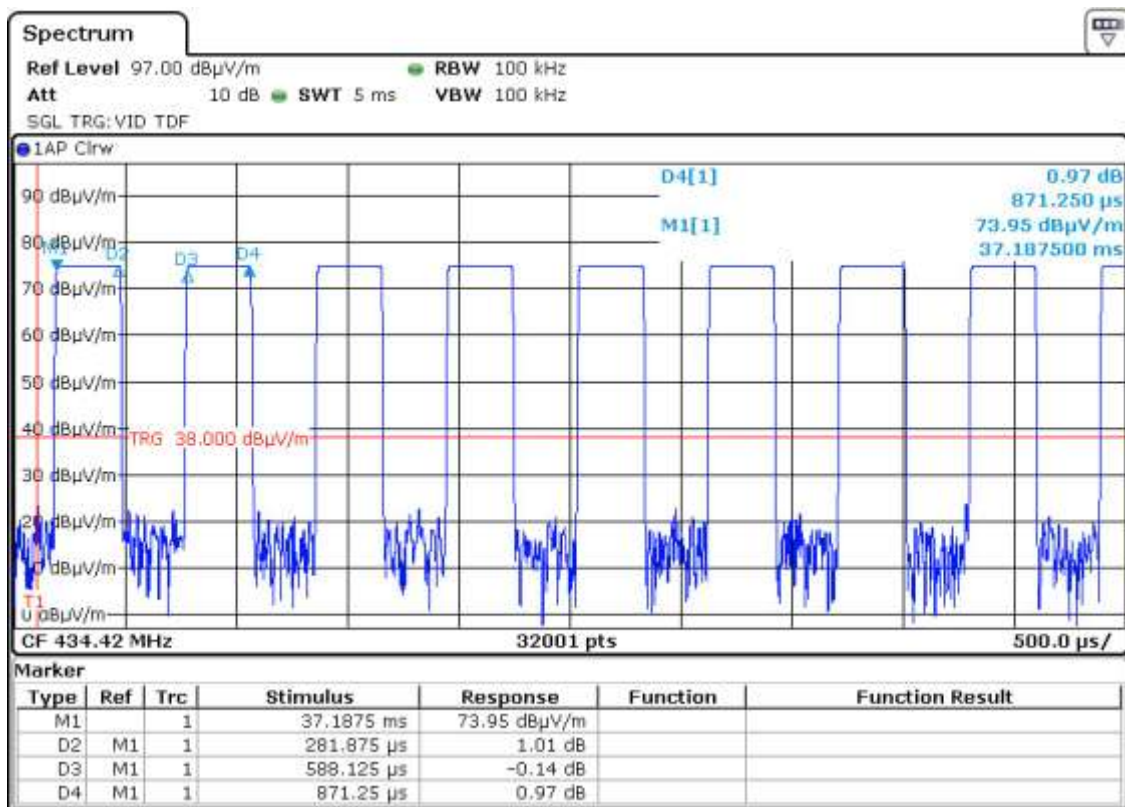


Transmission time





Worst case transmission in 20 ms = $34 \cdot 283.125 \mu s = 9.62625 \text{ ms}$



The measured worst case duration for a single pulse transmission in any 100ms time window is $170 \cdot 283.125 \mu\text{s} = 48.13125 \text{ ms}$.

Maximum transmitting duration in every 100 ms period: 48.13125 ms

Averaging factor = $20 \cdot \log(48.13125/100) = -6.3 \text{ dB}$