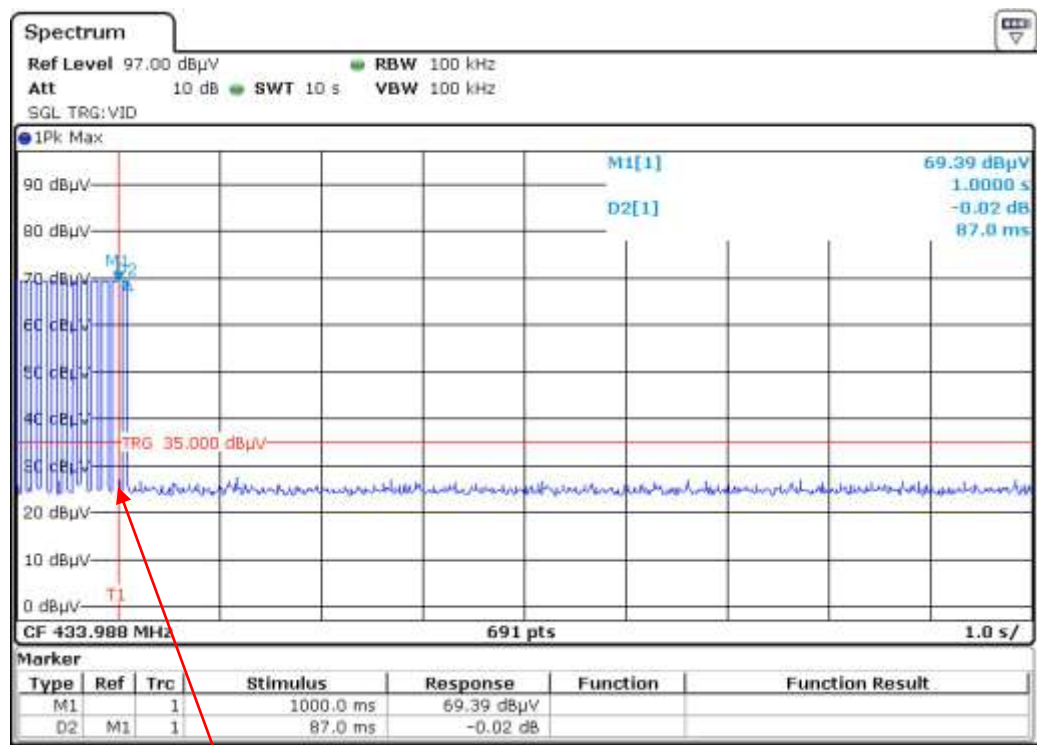


Annex no. 11

Periodic Operation Characteristics

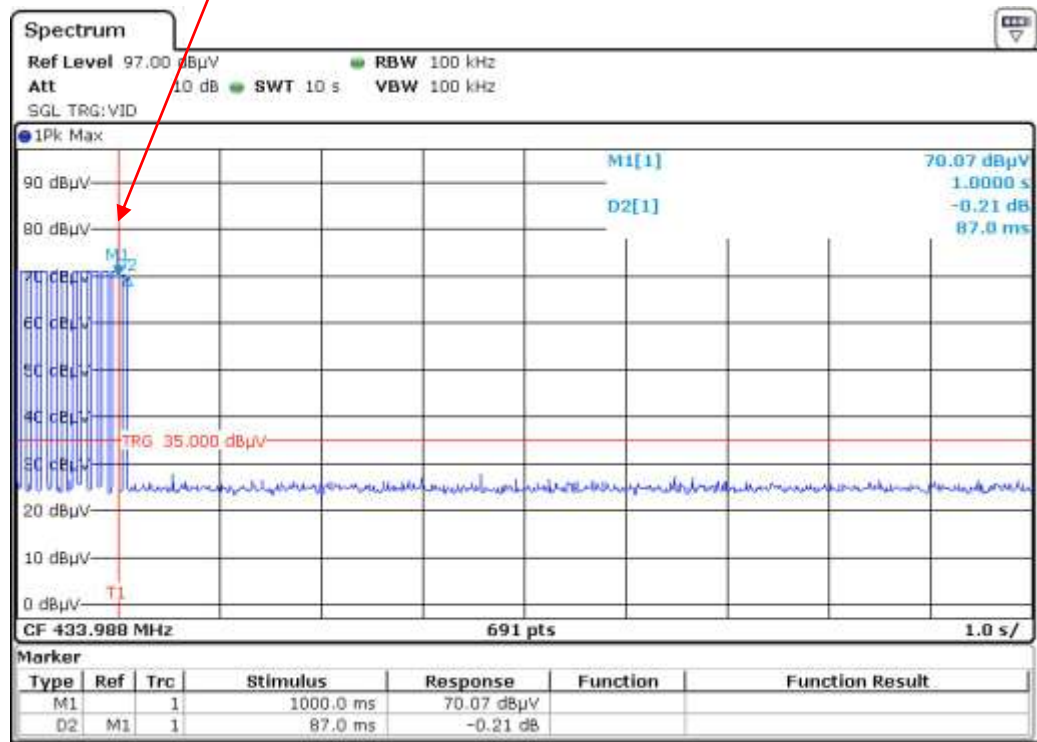
(1) A manually operated transmitter shall employ a switch that will automatically deactivate the transmitter within not more than 5 seconds of being released.

close button

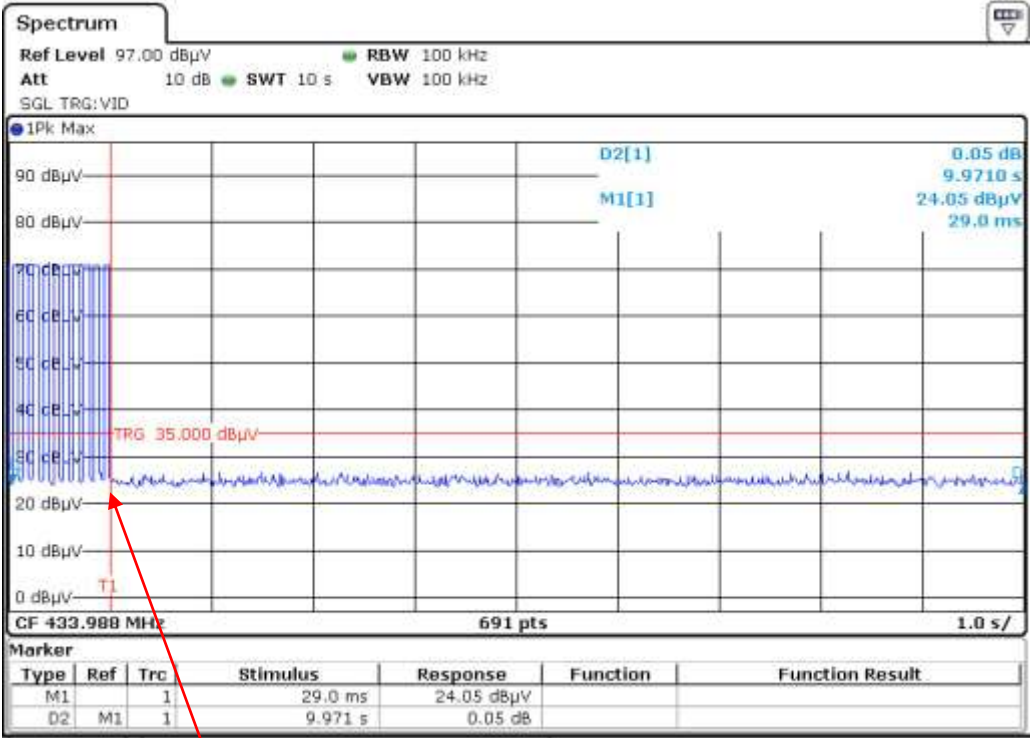


release point

Open button

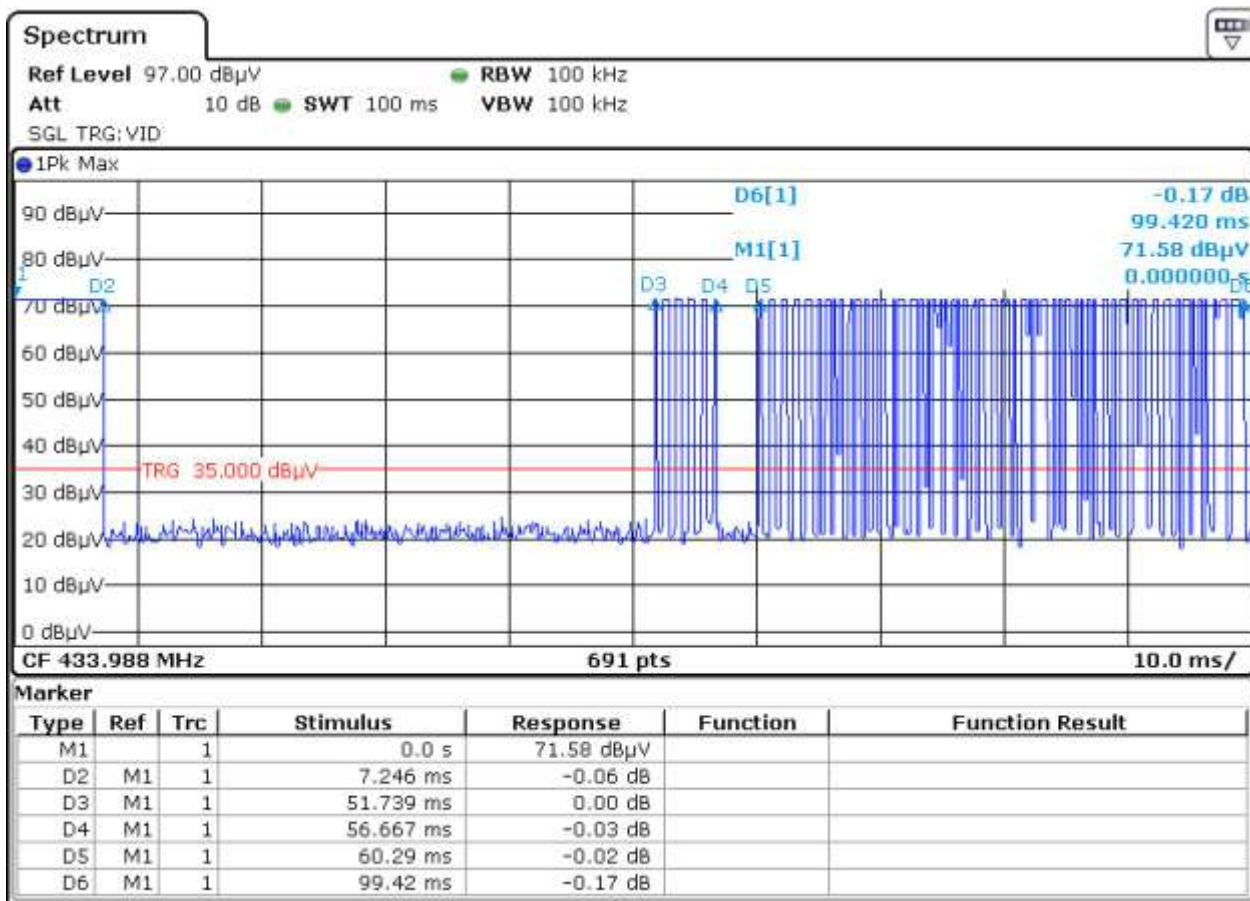


Trunk button

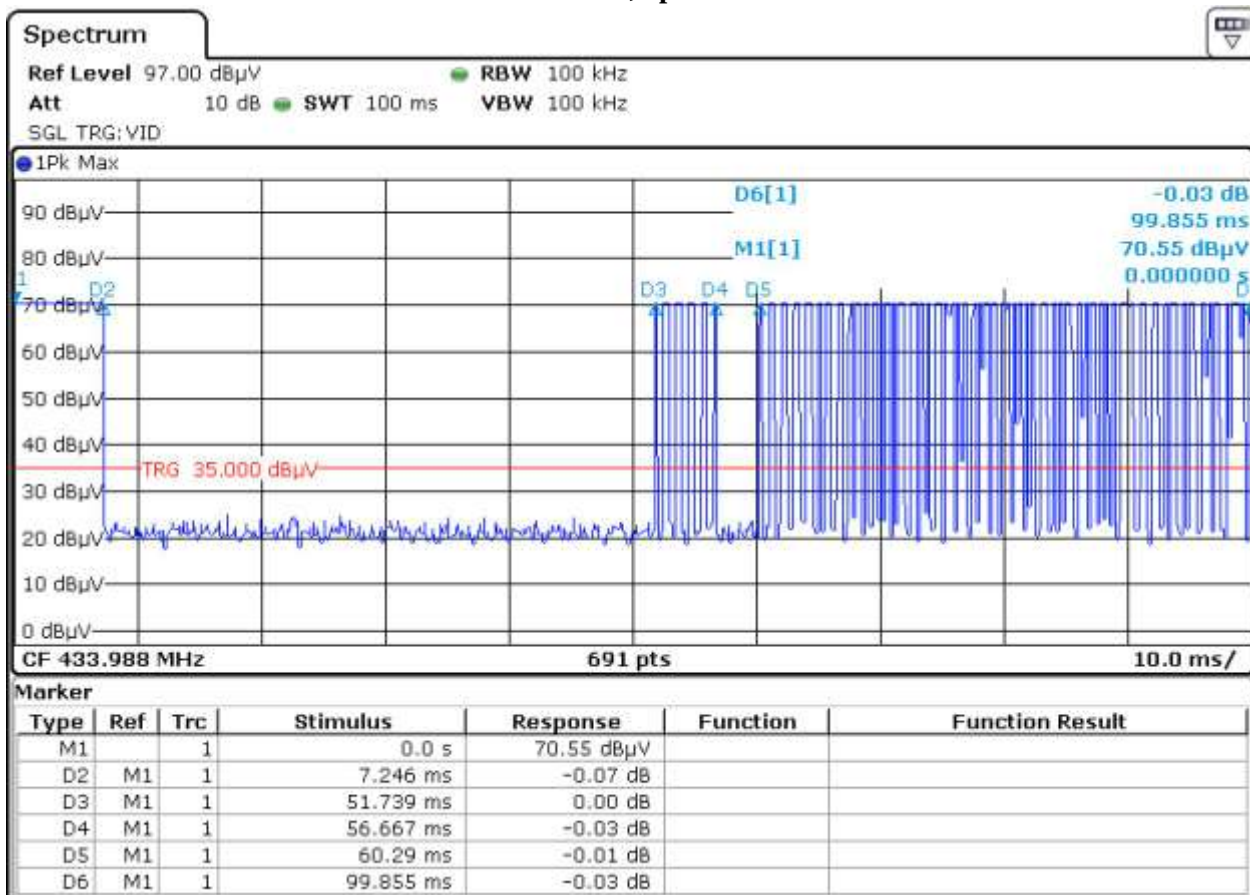


release point

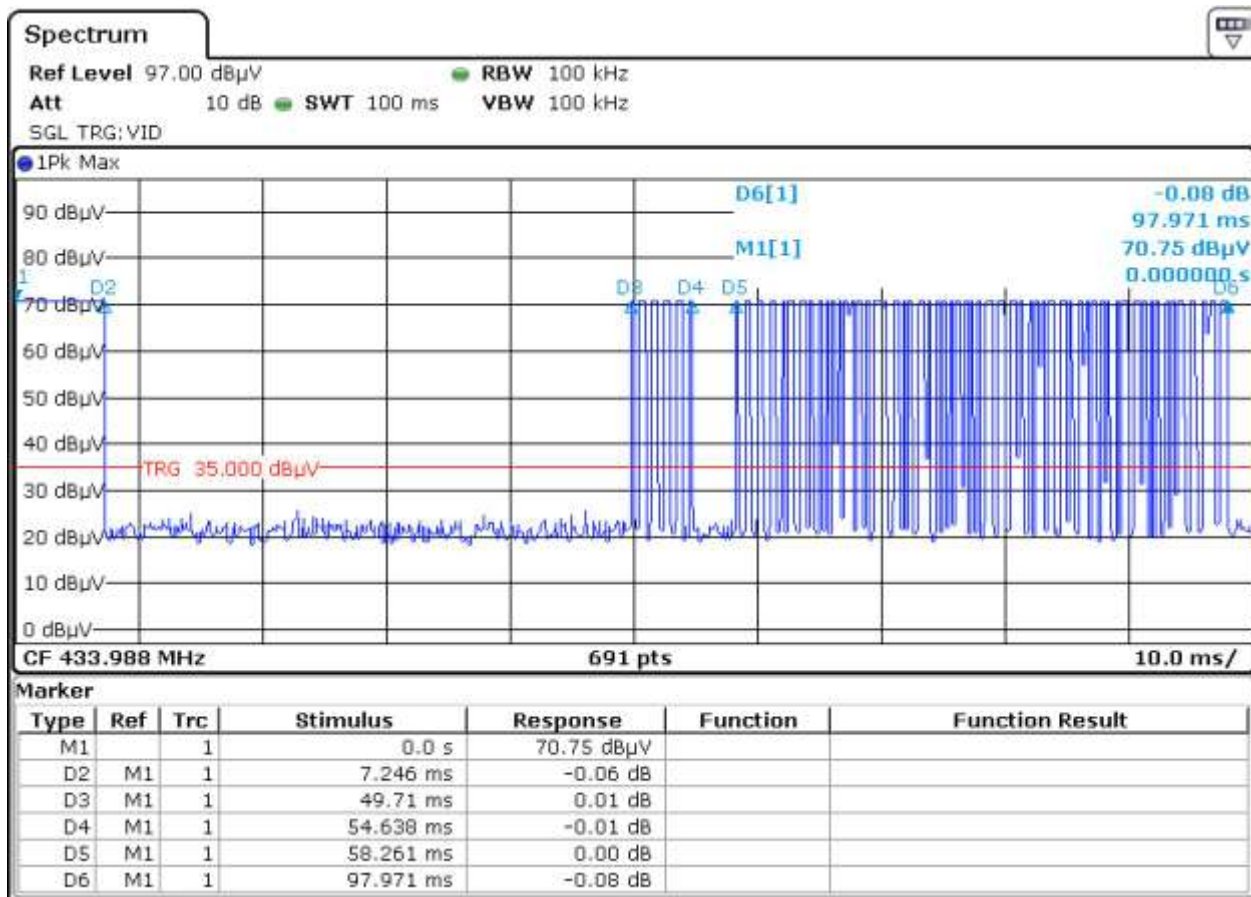
Worst case transmission time in a 100 ms time window, close button



Worst case transmission time in a 100 ms time window, open button



Worst case transmission time in a 100 ms time window, trunk button



The pulse train consists: one pulse train of 7.246 ms, one pulse train of 6.928 ms and one pulse train of 39.71 ms

The measured worst case duration for a single pulse transmission in any 100ms time window is 53.884 ms.

Maximum transmitting duration in every 100 ms period: 53.884 ms

Averaging factor = $20 \cdot \log(53.884/100) = -5.4$ dB