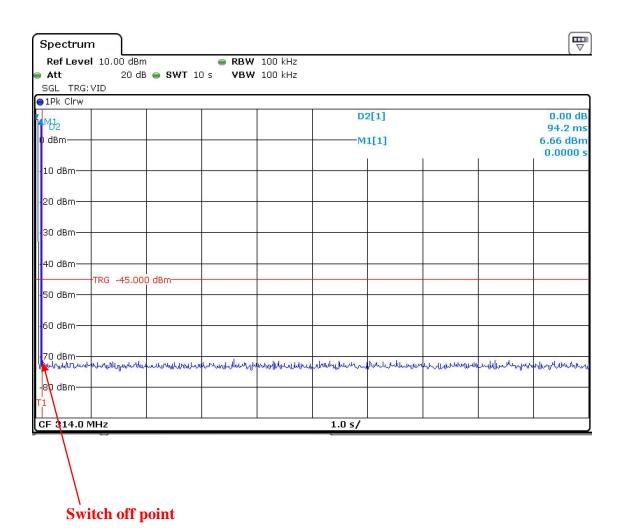
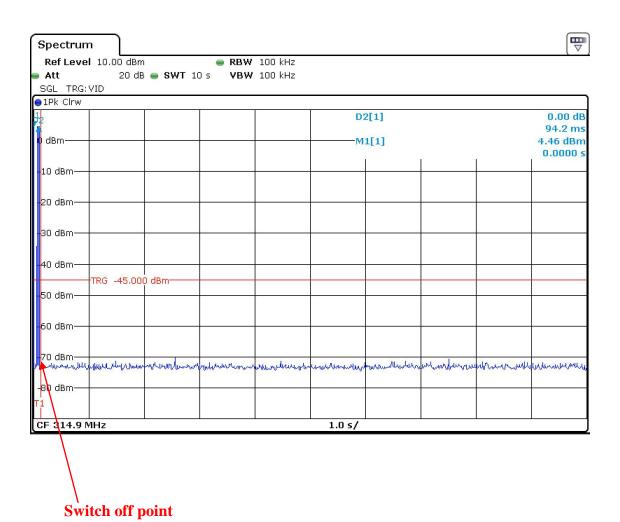
Annex no. 11

Transmission Time Operation Characteristics

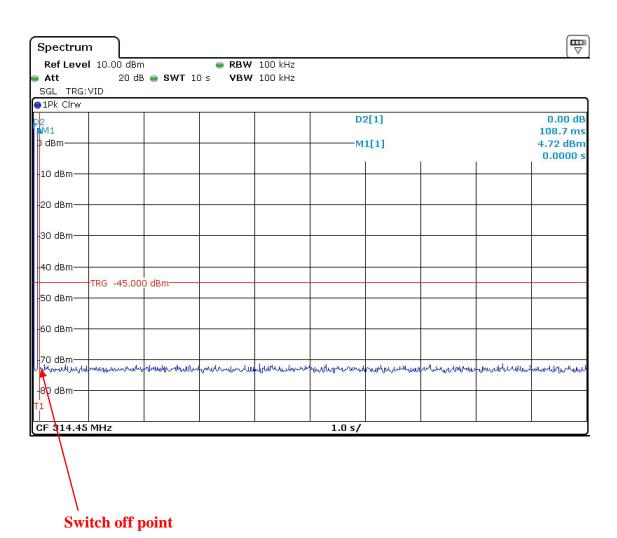
Total transmission time (deactivation time) (channel 1)



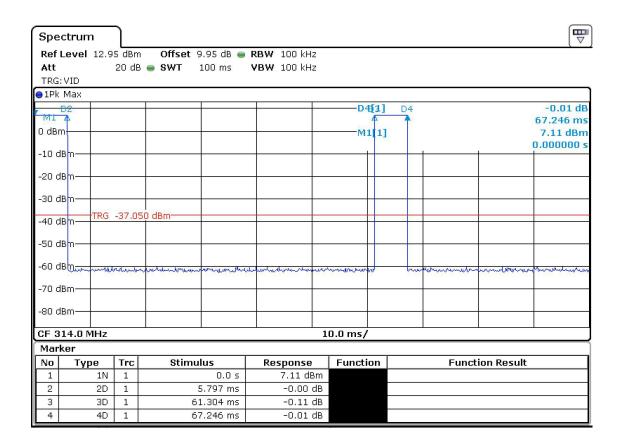
Total transmission time (deactivation time) (channel 2)



Total transmission time (deactivation time) (channel 3)



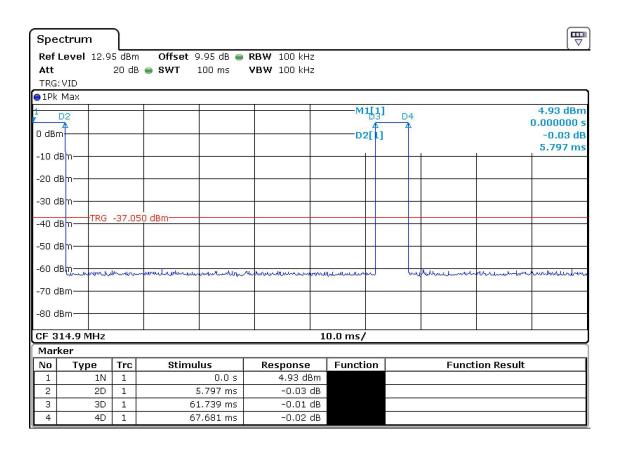
Total transmission time (Remote access) (channel 1)



first telegram: 5.8 ms second telegram: 5.9 ms

worst case transmission in any 100 ms time period during pulse train = 11.7 ms

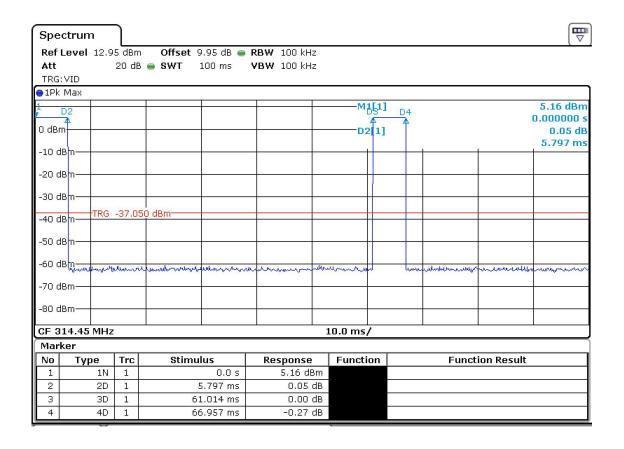
Total transmission time (Remote access) (channel 2)



first telegram: 5.8 ms second telegram: 5.9 ms

worst case transmission in any 100 ms time period during pulse train = 11.7 ms

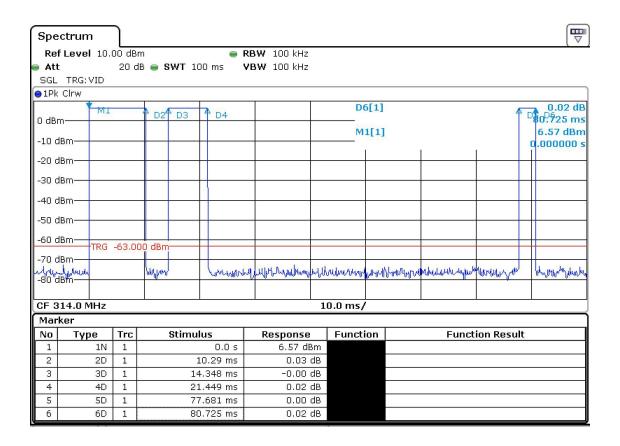
Total transmission time (Remote access) (channel 3)



first telegram: 5.8 ms second telegram: 5.9 ms

worst case transmission in any 100 ms time period during pulse train = 11.7 ms

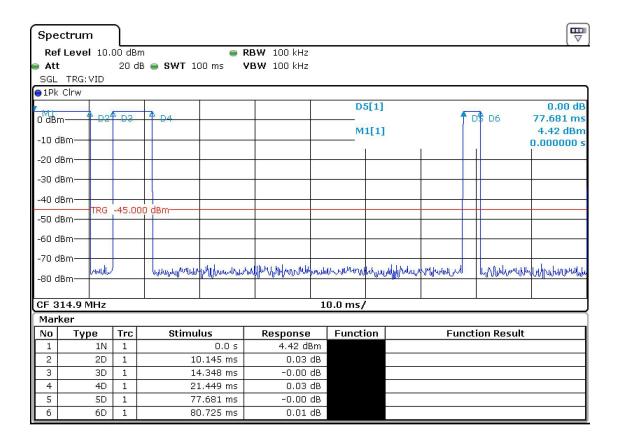
Total transmission time (Keyless Go access) (channel 1)



first telegram: 10.3 ms second telegram: 7.1 ms third telegram: 3.0 ms

worst case transmission in any 100 ms time period during pulse train = 20.4 ms

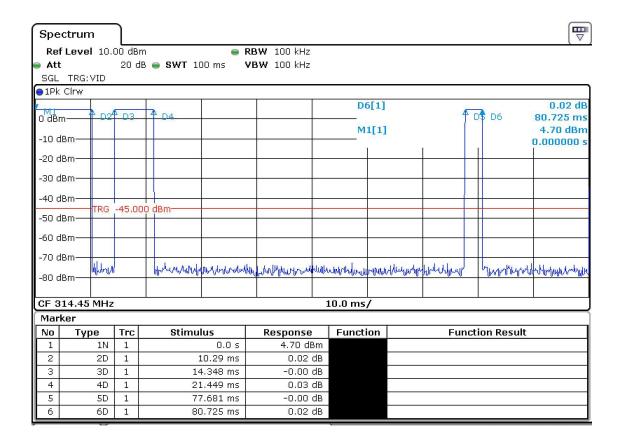
Total transmission time (Keyless Go access) (channel 2)



first telegram: 10.1 ms second telegram: 7.1 ms third telegram: 3.0 ms

worst case transmission in any 100 ms time period during pulse train = 20.2 ms

Total transmission time (Keyless Go access) (channel 3)



first telegram: 10.3 ms second telegram: 7.1 ms third telegram: 3.0 ms

worst case transmission in any 100 ms time period during pulse train = 20.4 ms

Calculating the averaging factor

The worst case transmission time per channel is 20.4 ms in a 100 ms time sweep.

The averaging factor was calculated by the following formula:

averaging factor =
$$20*lg (TX_{ON} / 100 ms)$$

= $20*lg (20.4 / 100 ms)$
= $-13.7 dB$