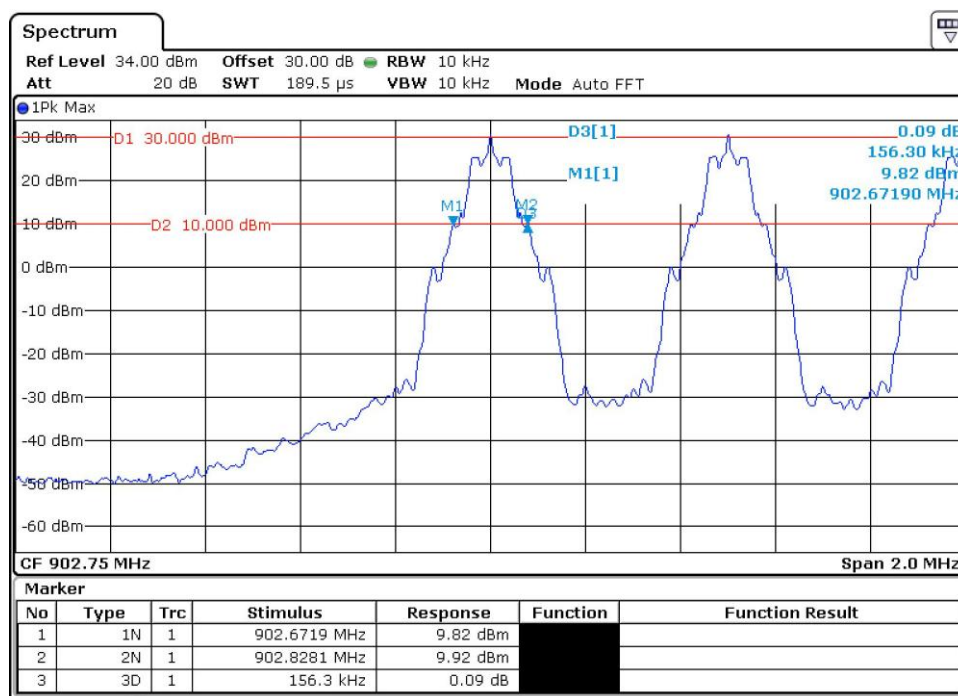


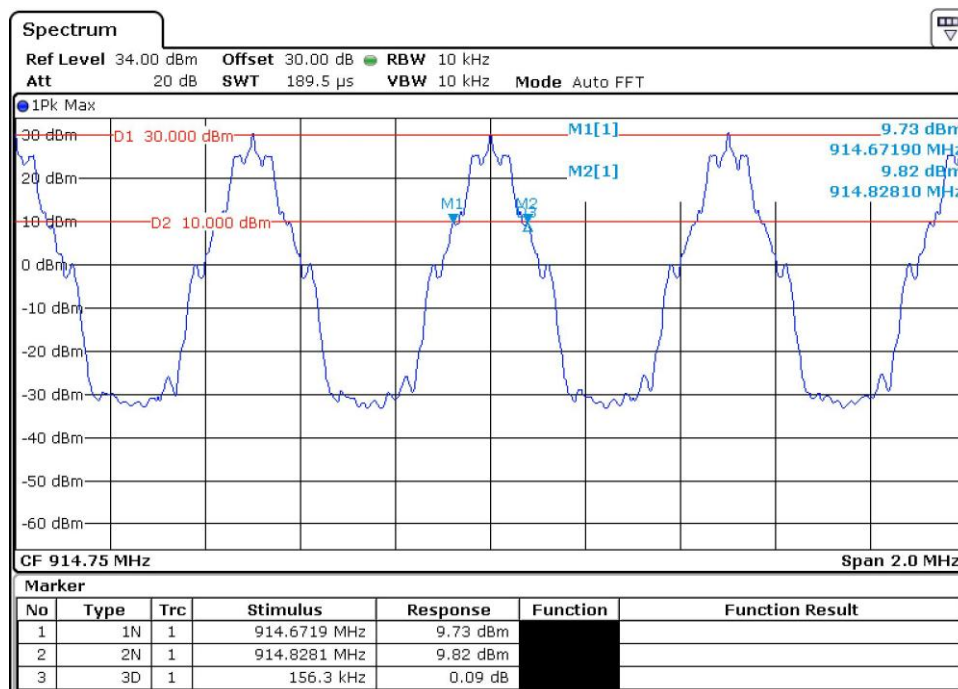
# **Annex no. 3**

# **Occupied Bandwidth Plot**

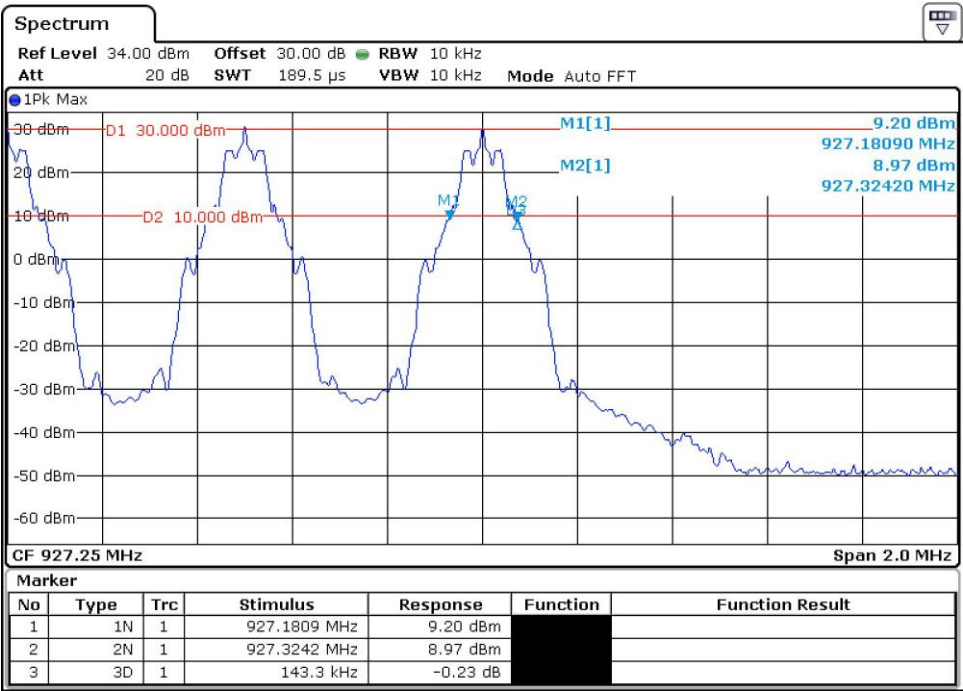
## 20 dB bandwidth, channel 1



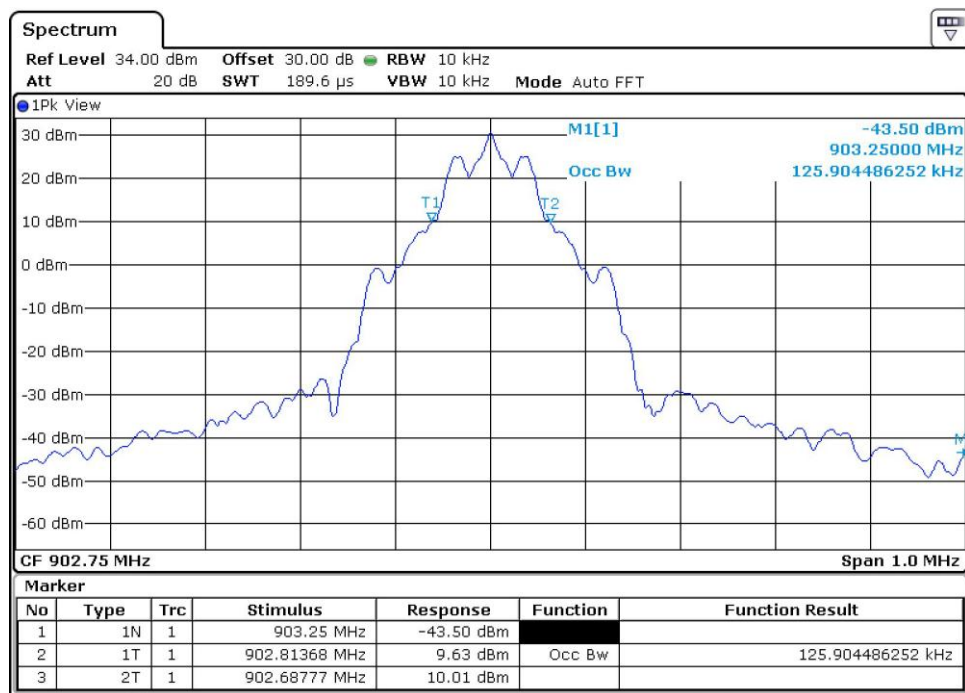
## 20 dB bandwidth, channel 25



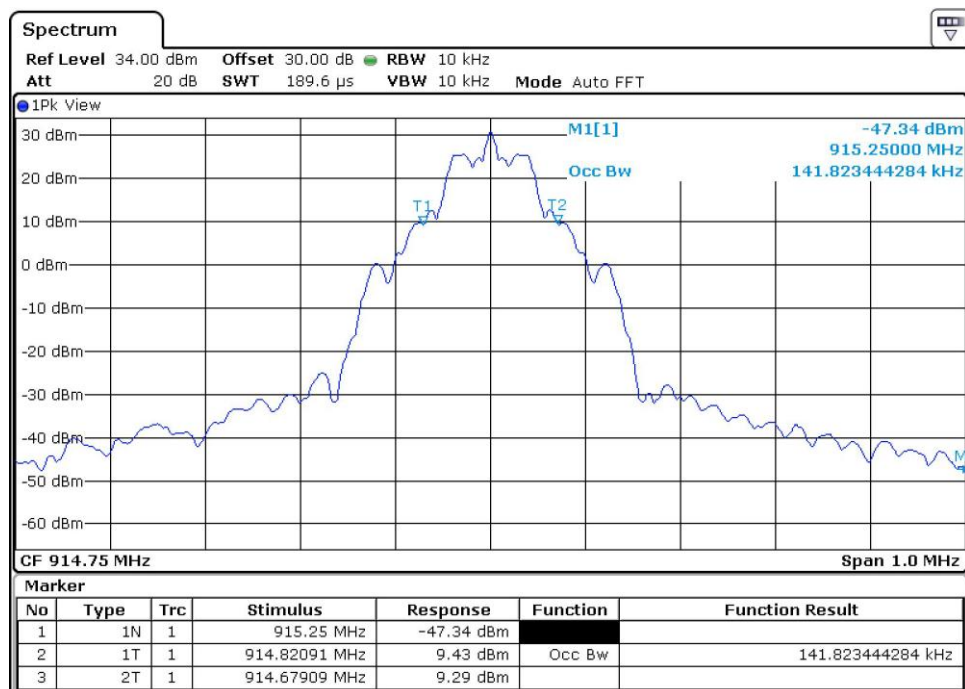
20 dB bandwidth, channel 50



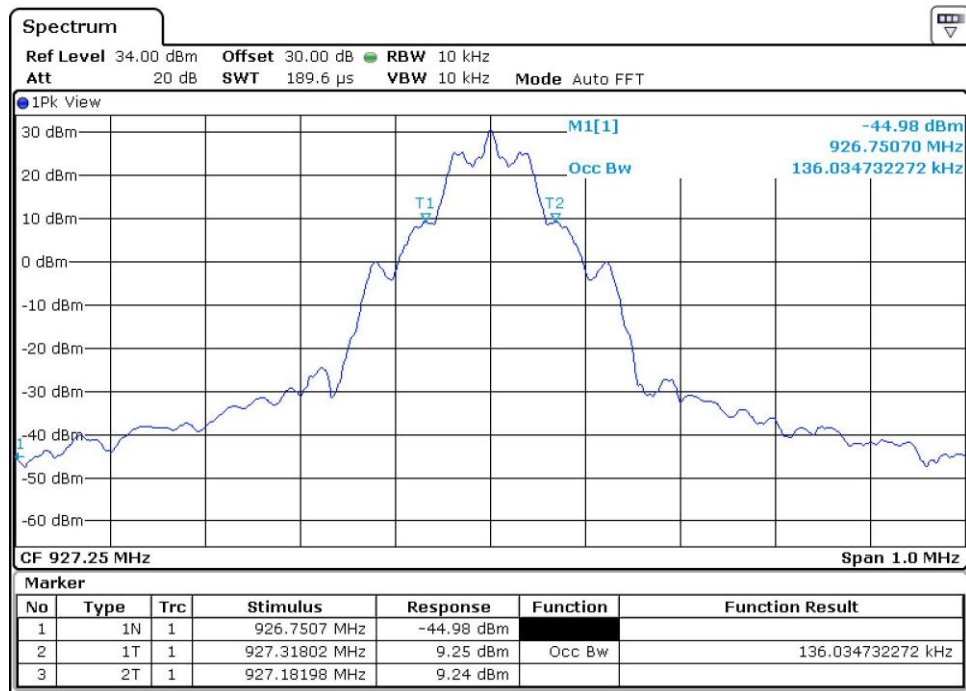
## 99 % bandwidth, channel 1



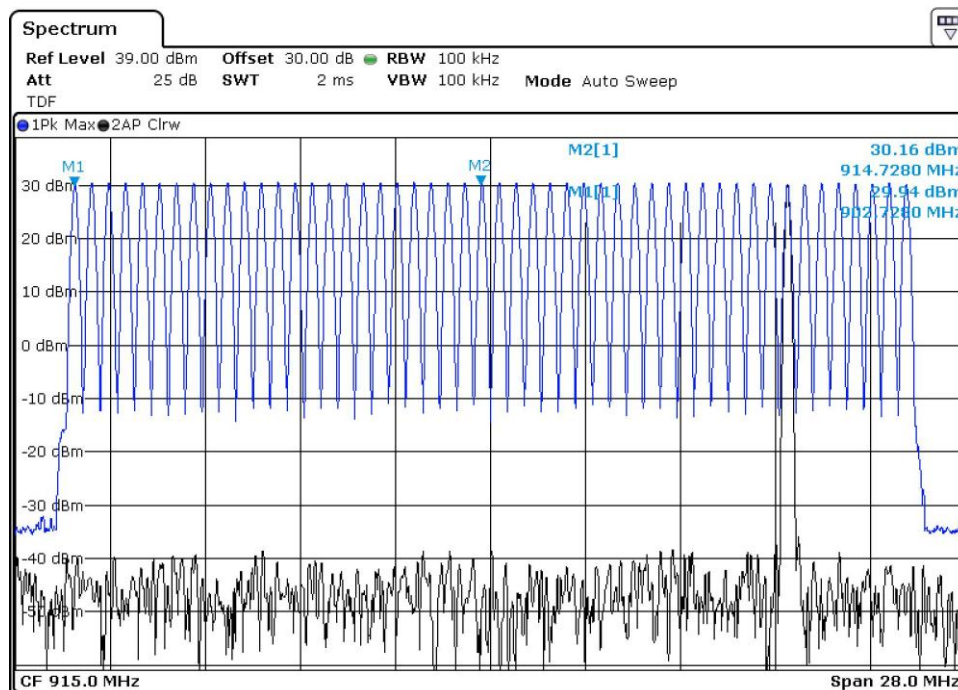
## 99 % bandwidth, channel 25



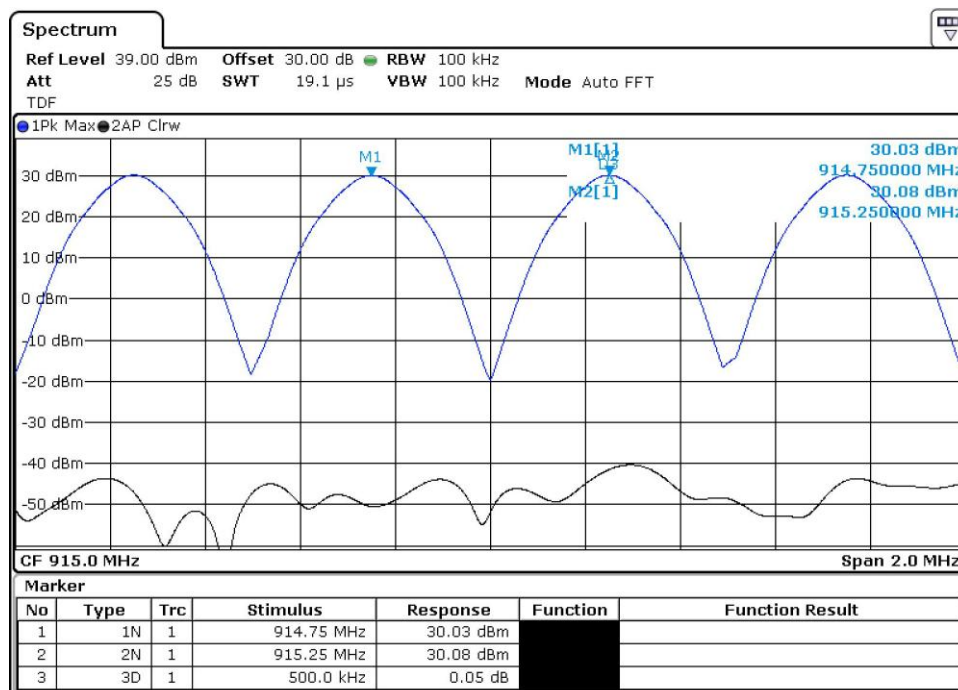
## 99 % bandwidth, channel 50



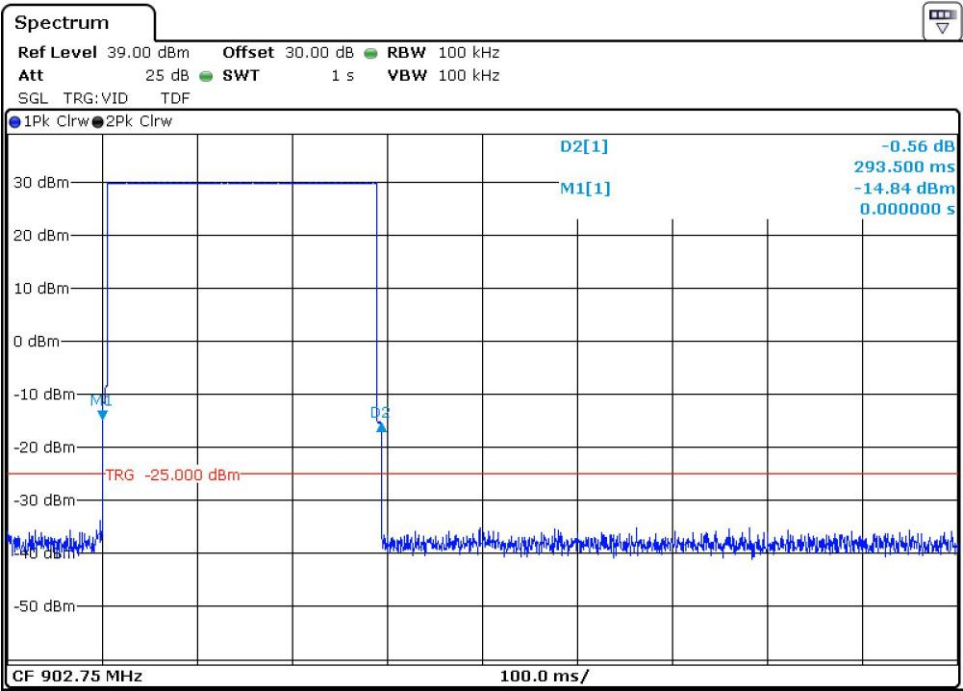
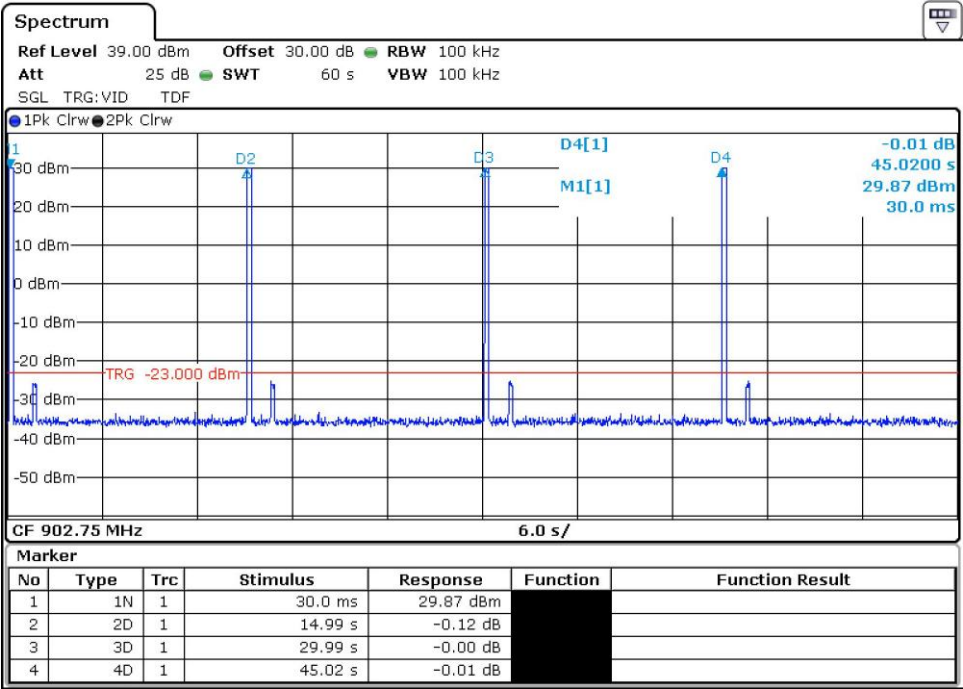
## Hopping Channels



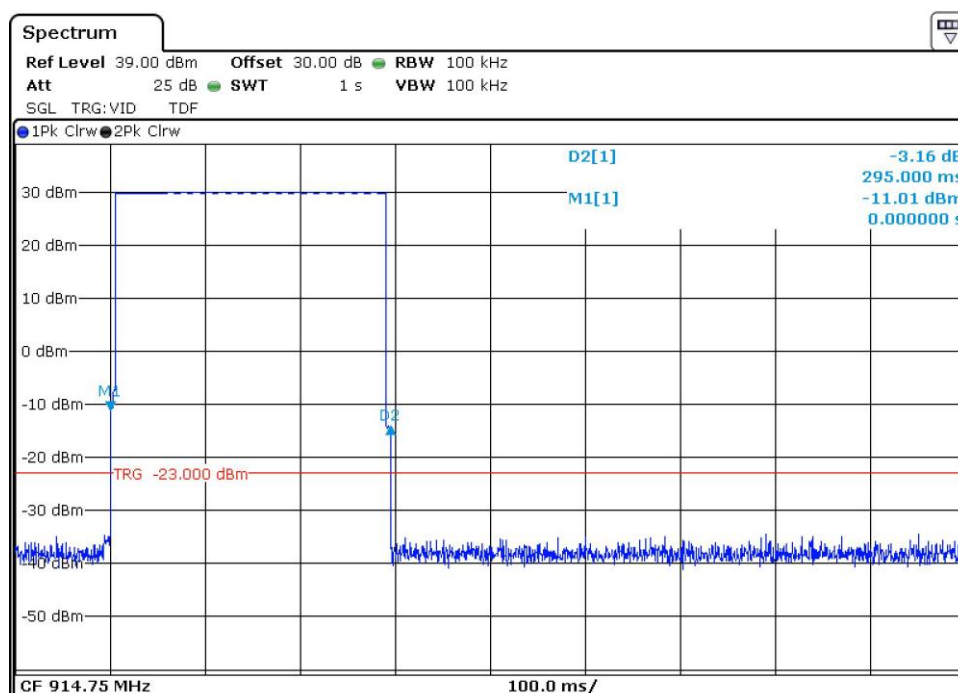
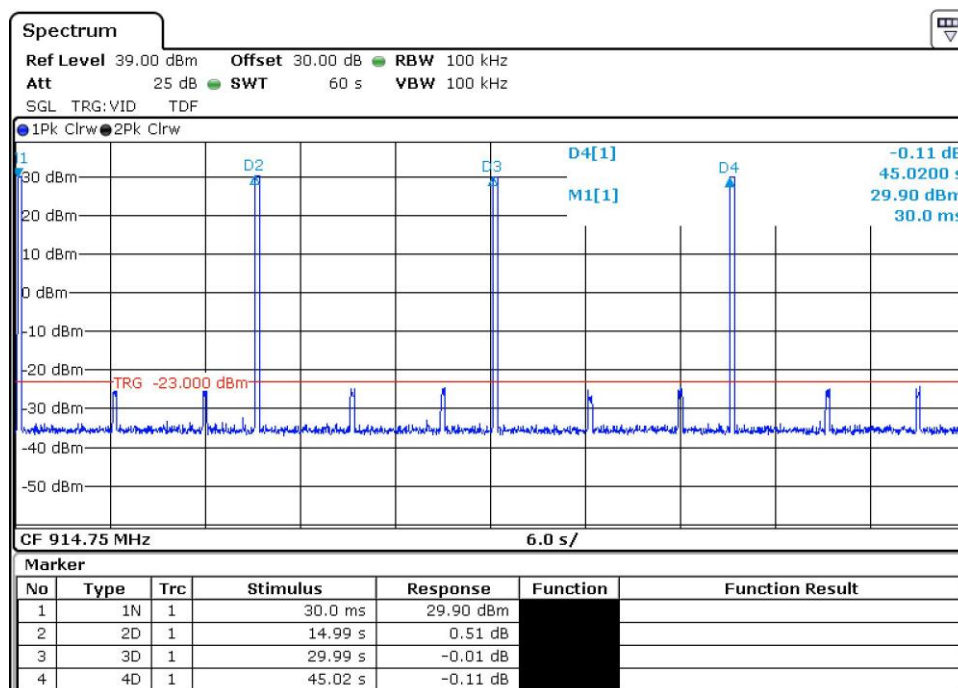
## Channel spacing



Transmission times (worst case)  
902.750 MHz

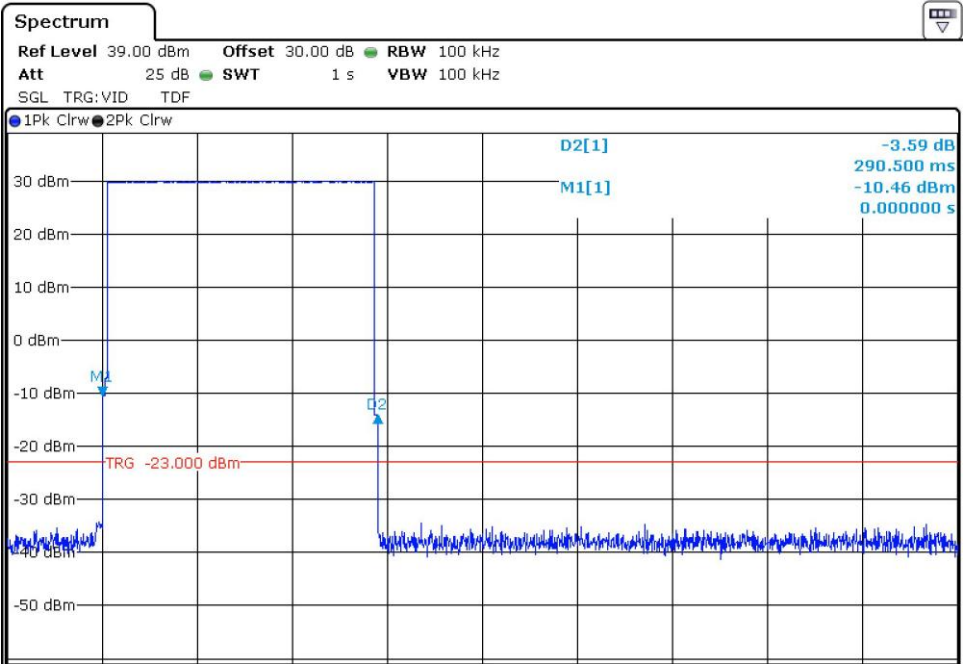
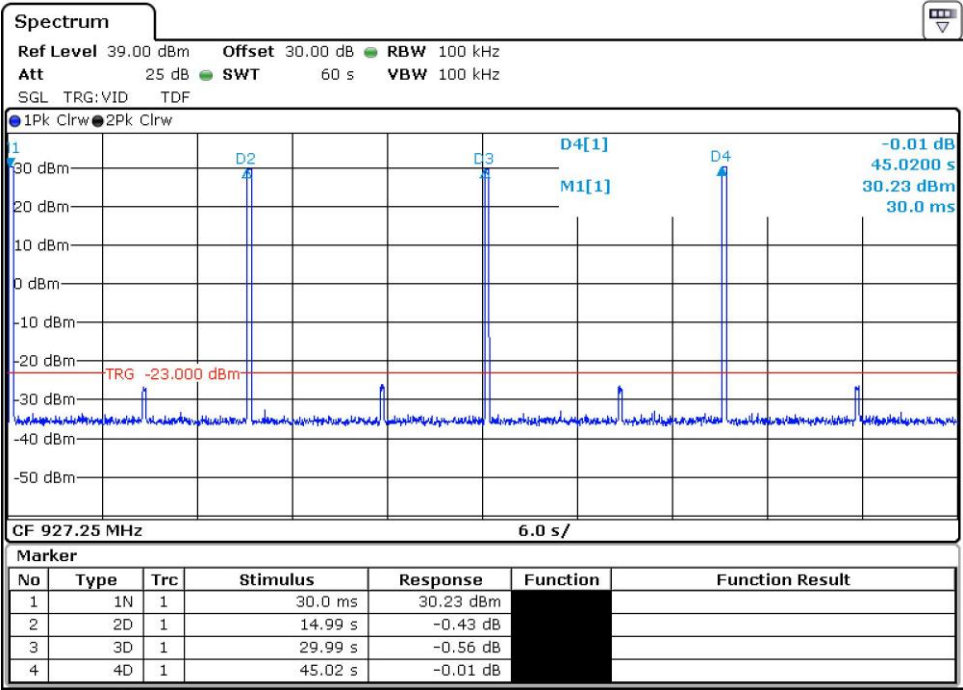


## Transmission times (worst case) 914.750 MHz





Transmission times (worst case)  
927.250 MHz



There are 50 hopping frequencies in use, the maximum 20 dB bandwidth is 79.6 kHz and the average time of occupancy is 393.3 msec.