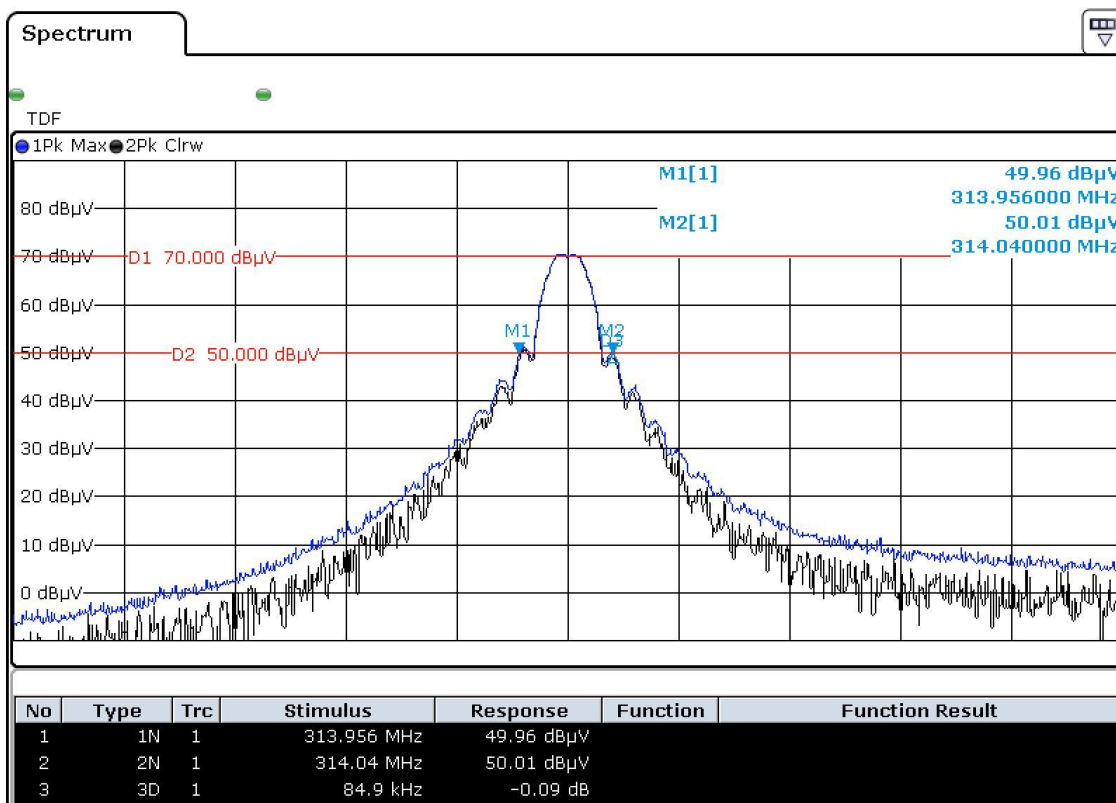


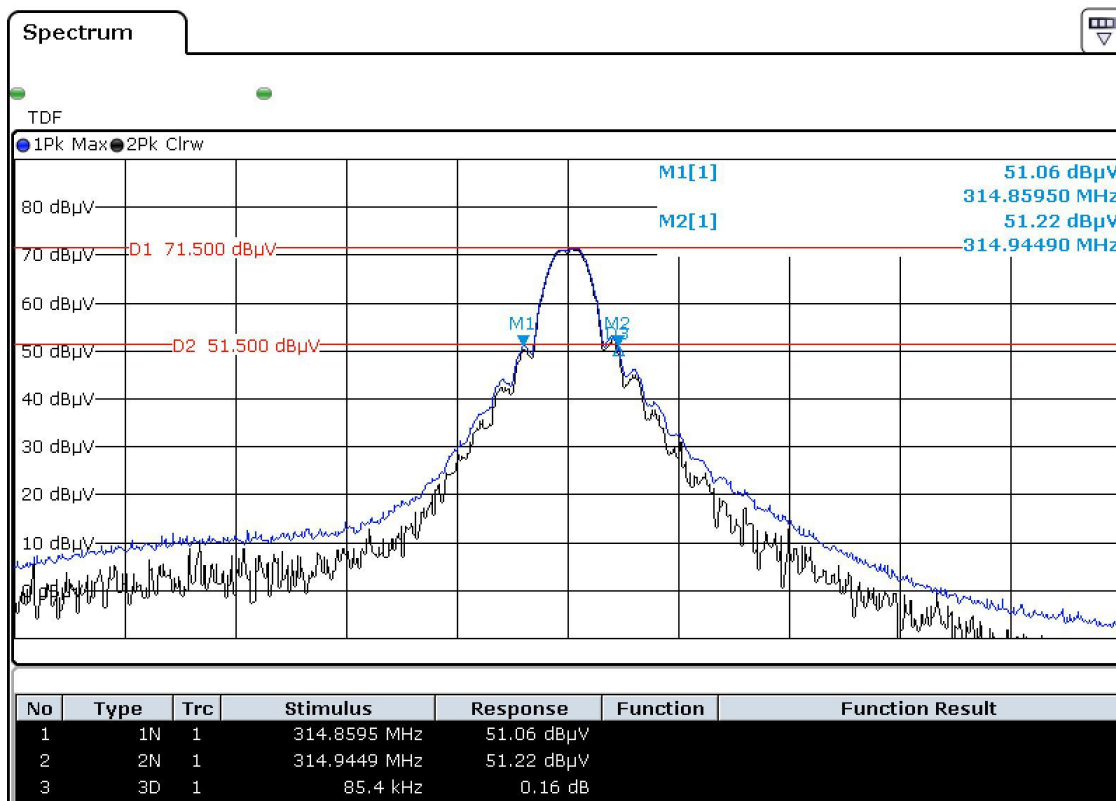
# **Annex no. 3**

# **Occupied Bandwidth Plot**

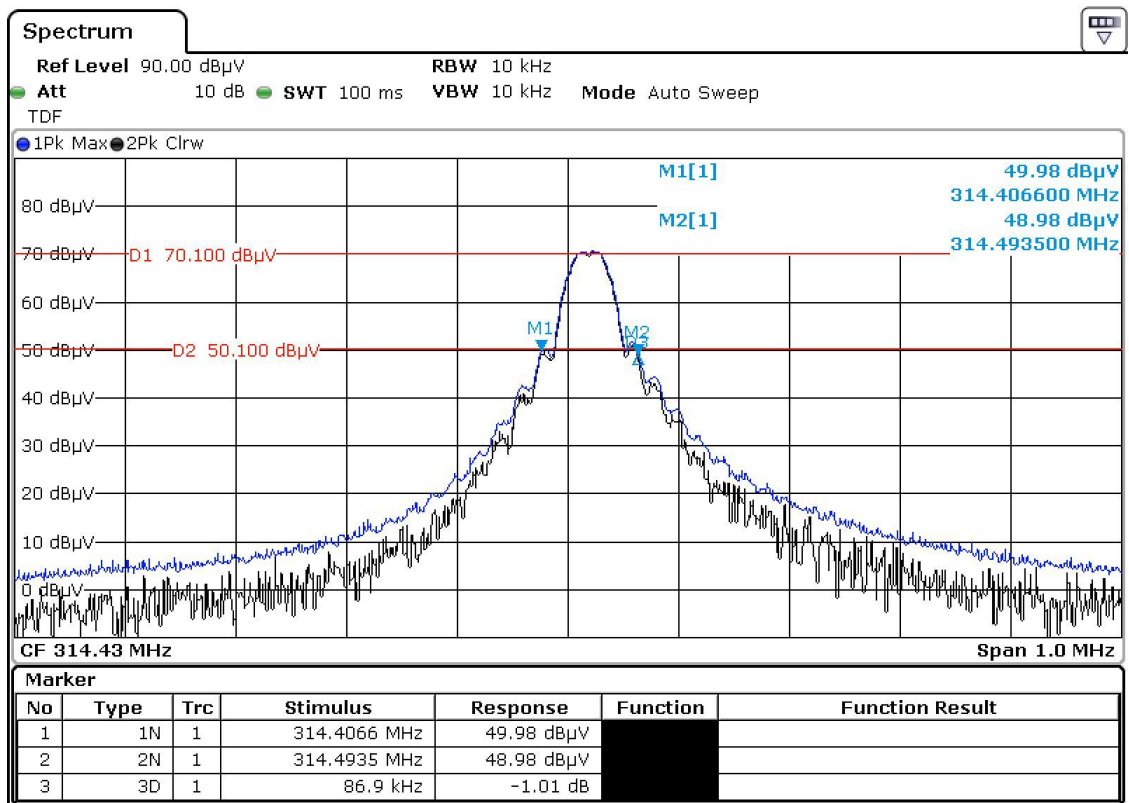
**Occupied bandwidth**  
**20 dB bandwidth**  
**channel 1 (314.000 MHz)**  
**+20° C, 12.0 V DC**



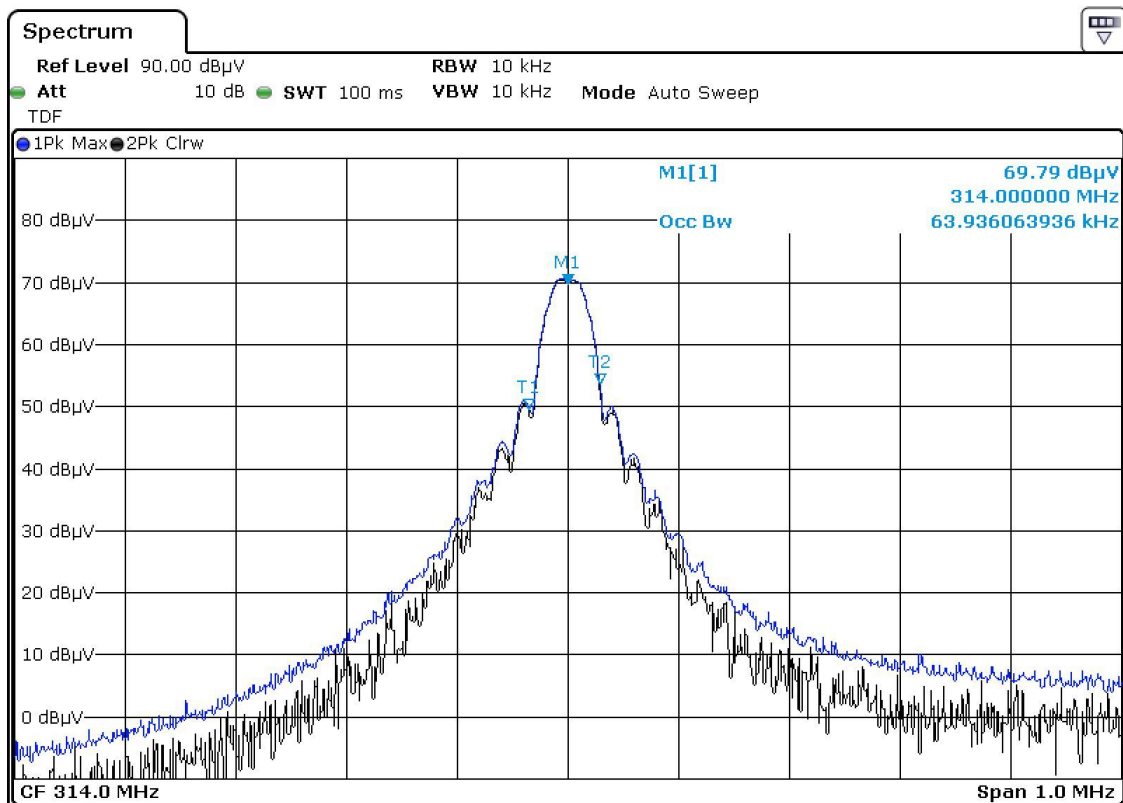
**Occupied bandwidth**  
**20 dB bandwidth**  
**channel 2 (314.900 MHz)**  
**+20° C, 12.0 V DC**



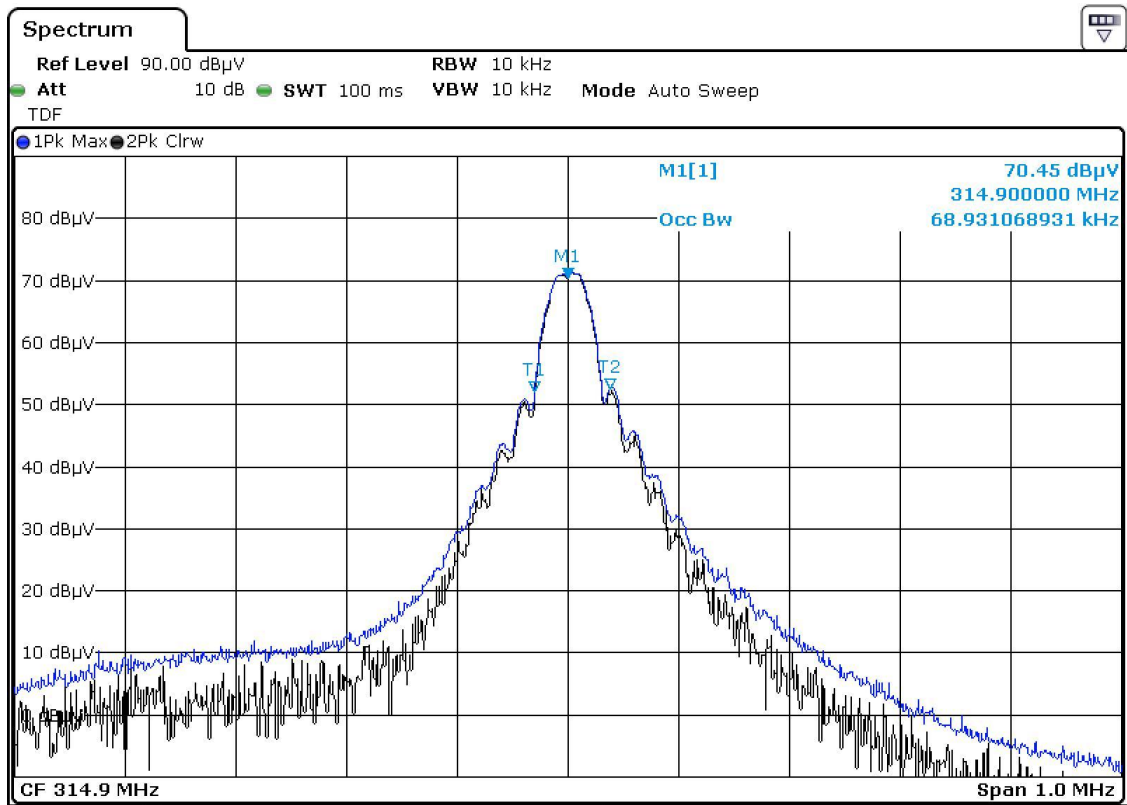
**Occupied bandwidth**  
**20 dB bandwidth**  
**channel 3 (314.450 MHz)**  
**+20° C, 12.0 V DC**



**Occupied bandwidth**  
**99 % bandwidth**  
**channel 1 (314.000 MHz)**  
**+20° C, 12.0 V DC**



**Occupied bandwidth**  
**99 % bandwidth**  
**channel 2 (314.900 MHz)**  
**+20° C, 12.0 V DC**



**Occupied bandwidth**  
**99 % bandwidth**  
**channel 1 (314.450 MHz)**  
**+20° C, 12.0 V DC**

