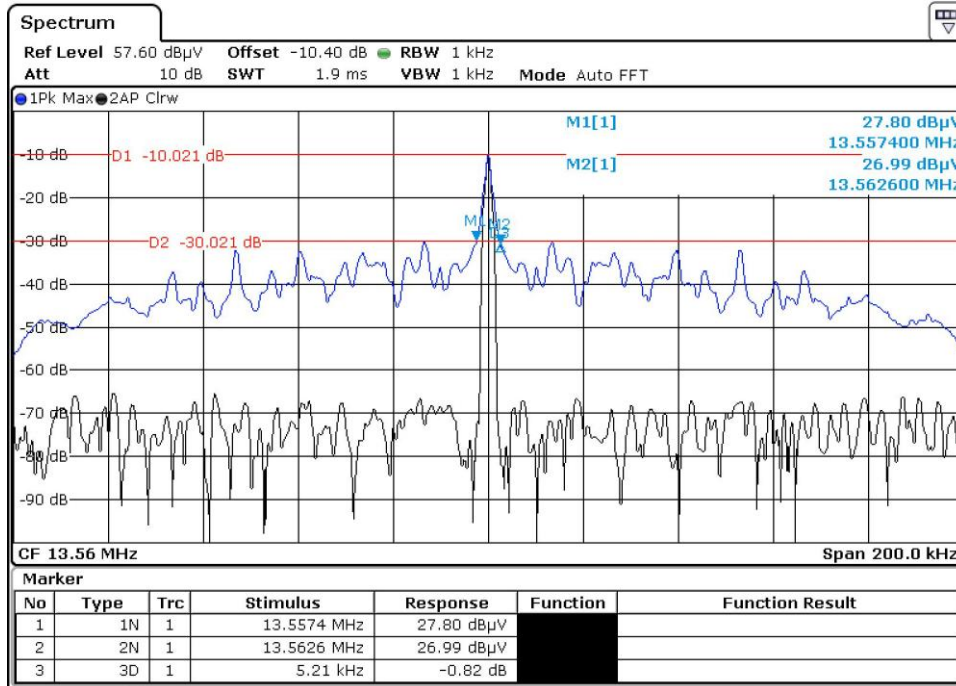


# **Annex no. 3**

# **Occupied Bandwidth & Out of Band emissions Plots**

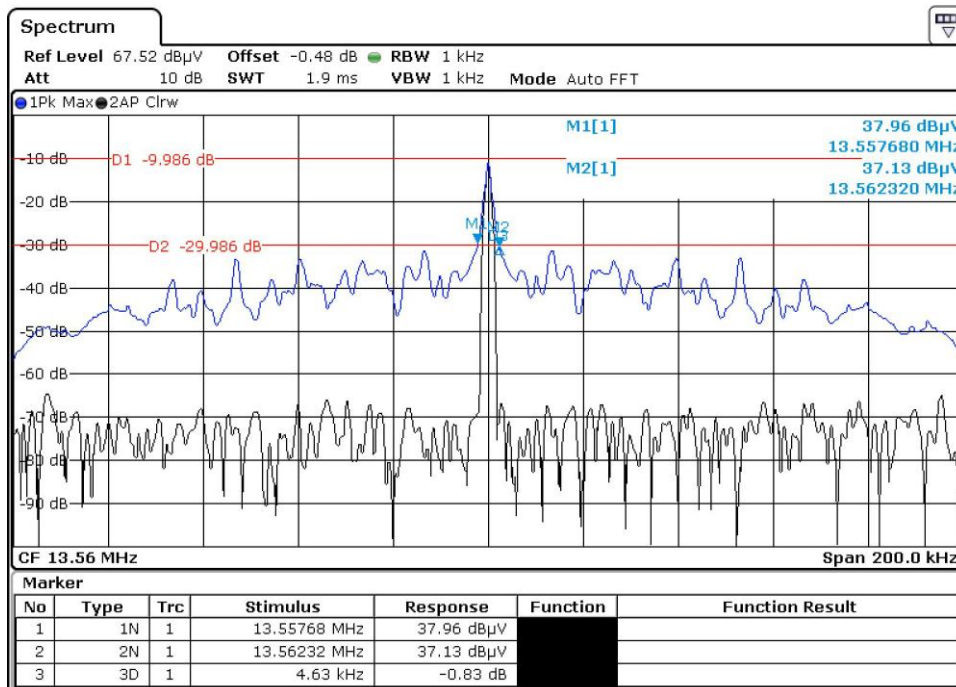
## 20 dB bandwidth

ID ISC.MR102 in combination with ID ISC.ANT40/30



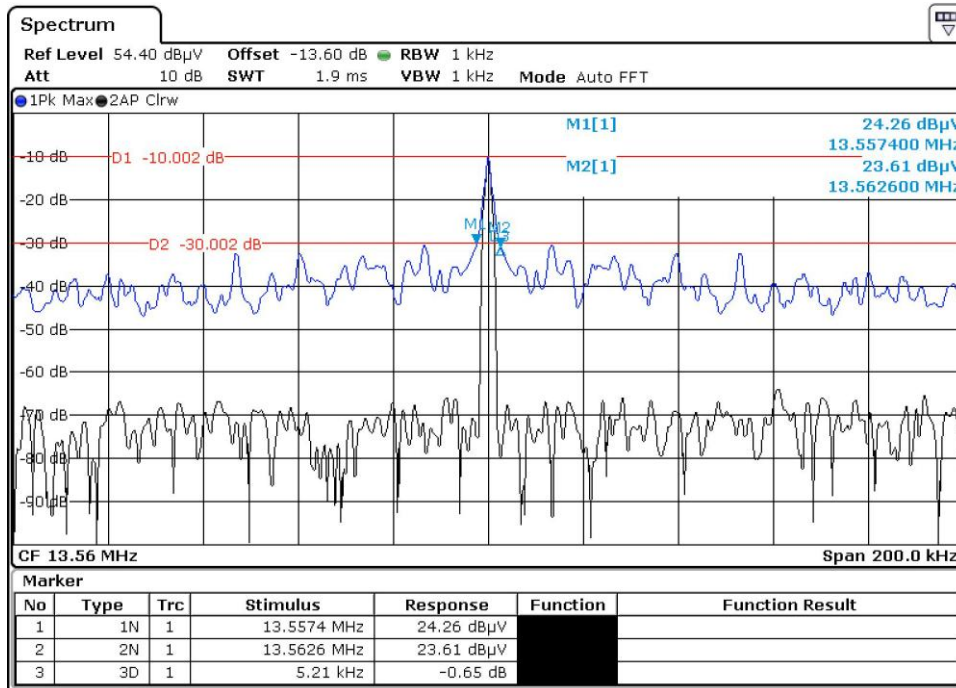
## 20 dB bandwidth

ID ISC.MR102 in combination with ID ISC.ANT100/100



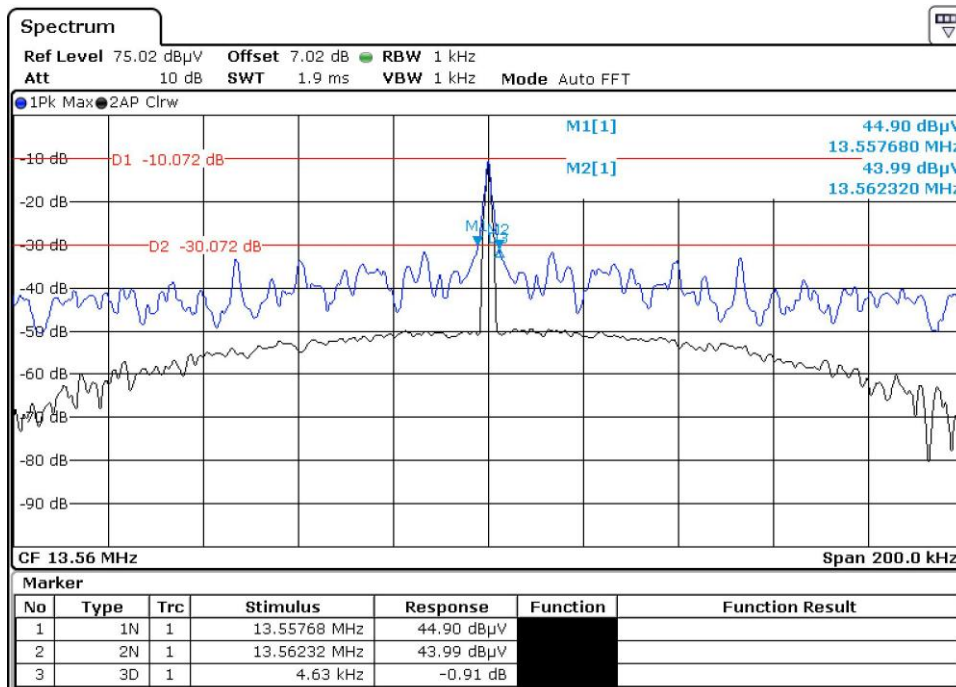
## 20 dB bandwidth

ID ISC.MR102 in combination with ID ISC.ANTH200/200



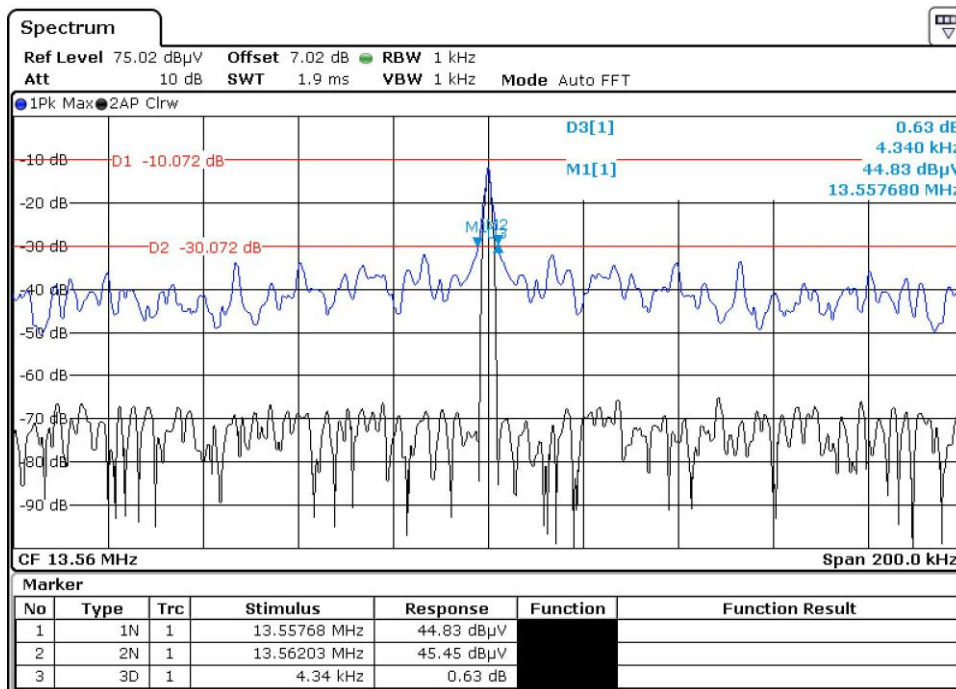
## 20 dB bandwidth

ID ISC.MR102 in combination with ID ISC.ANT310/310



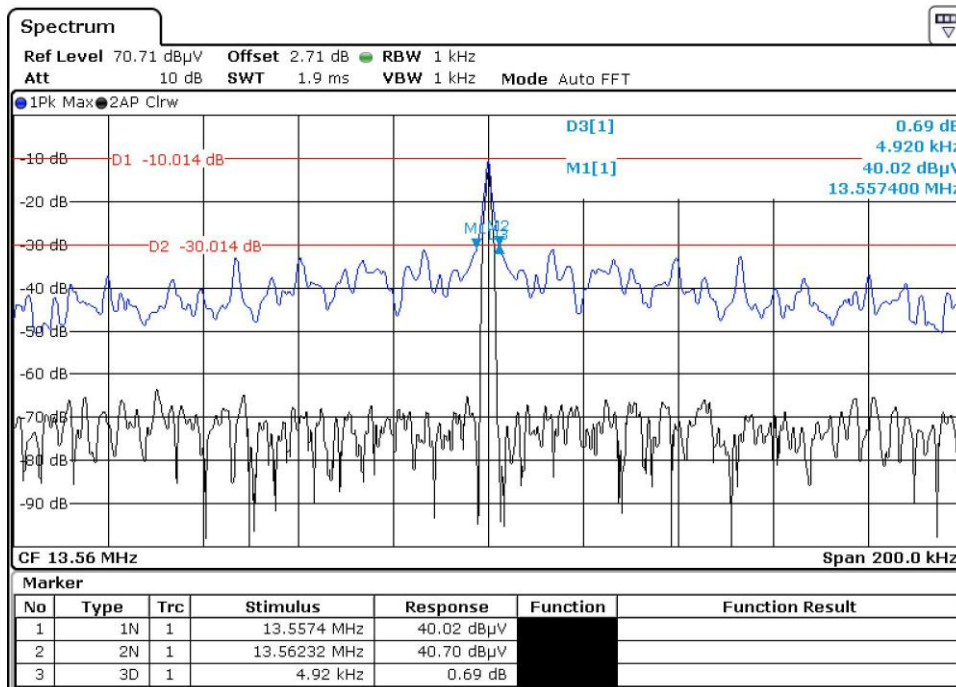
## 20 dB bandwidth

ID ISC.MR102 in combination with ID ISC.ANT340/240



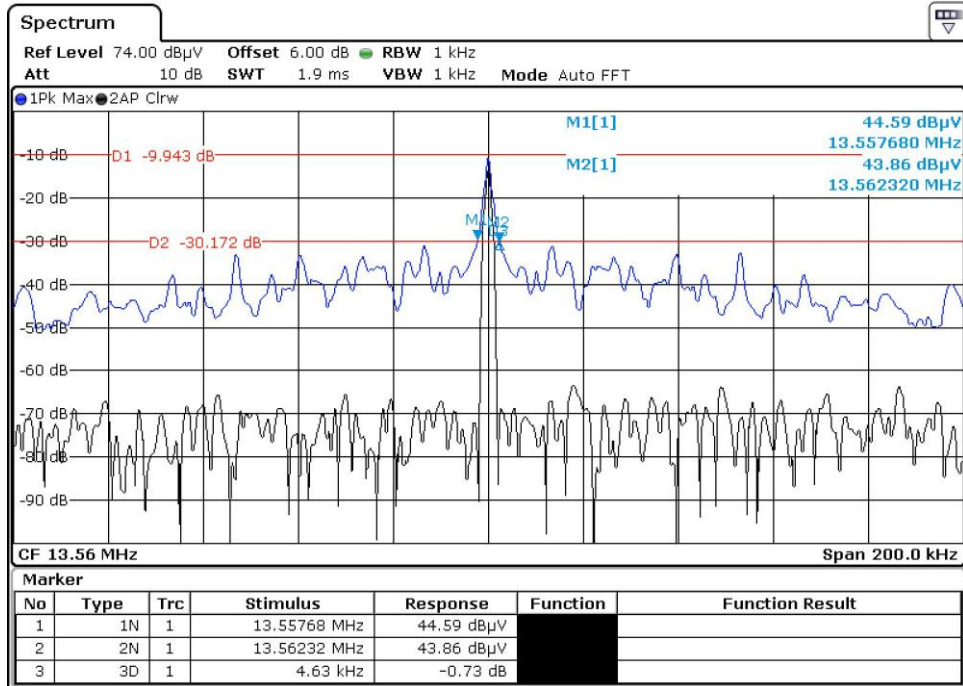
## 20 dB bandwidth

ID ISC.MR102 in combination with ID ISC.ANTS370/270



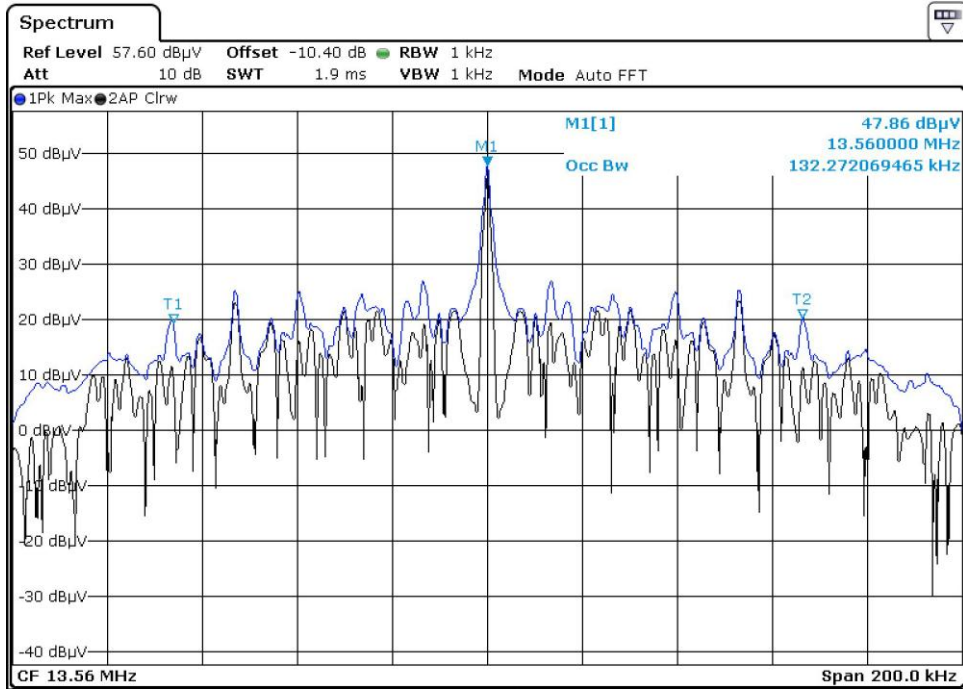
## 20 dB bandwidth

ID ISC.MR102 in combination with ID ISC.ANT800/600



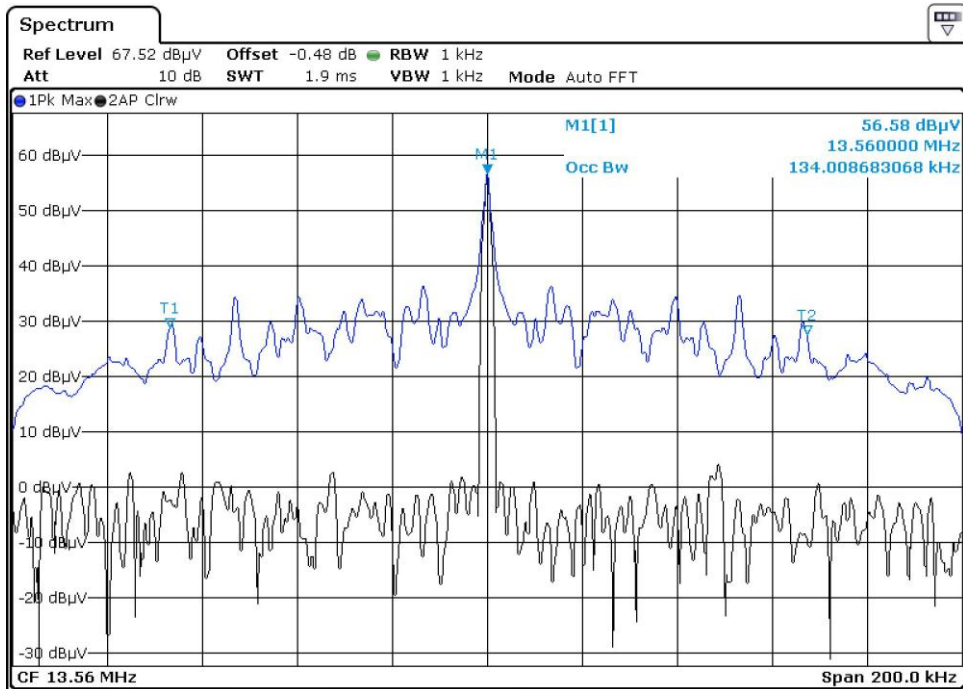
## 99 % bandwidth

*ID ISC.MR102 in combination with ID ISC.ANT40/30*



## 99 % bandwidth

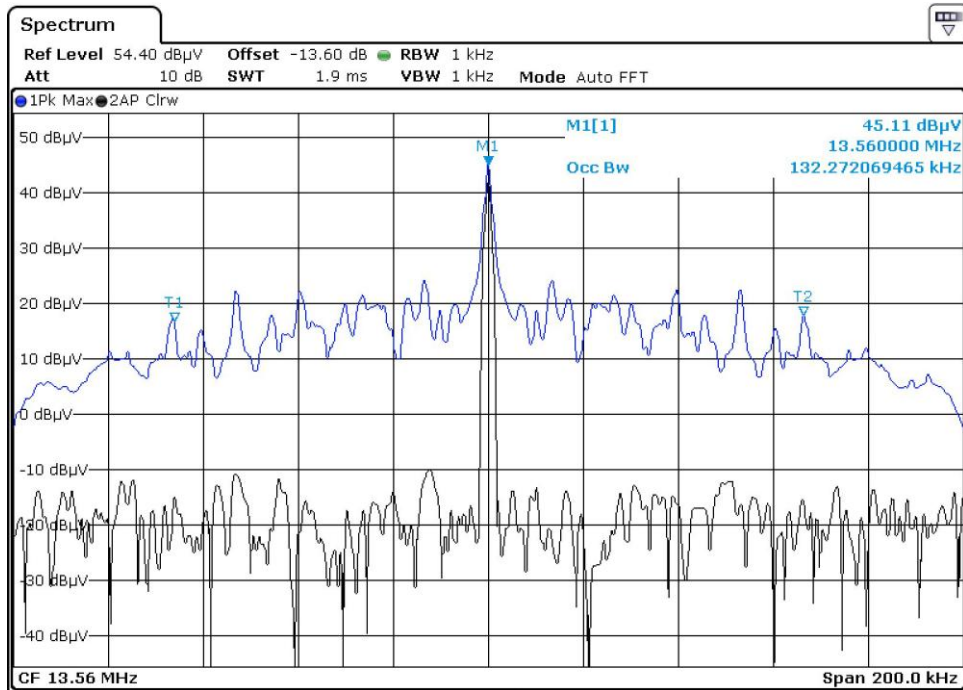
*ID ISC.MR102 in combination with ID ISC.ANT100/100*





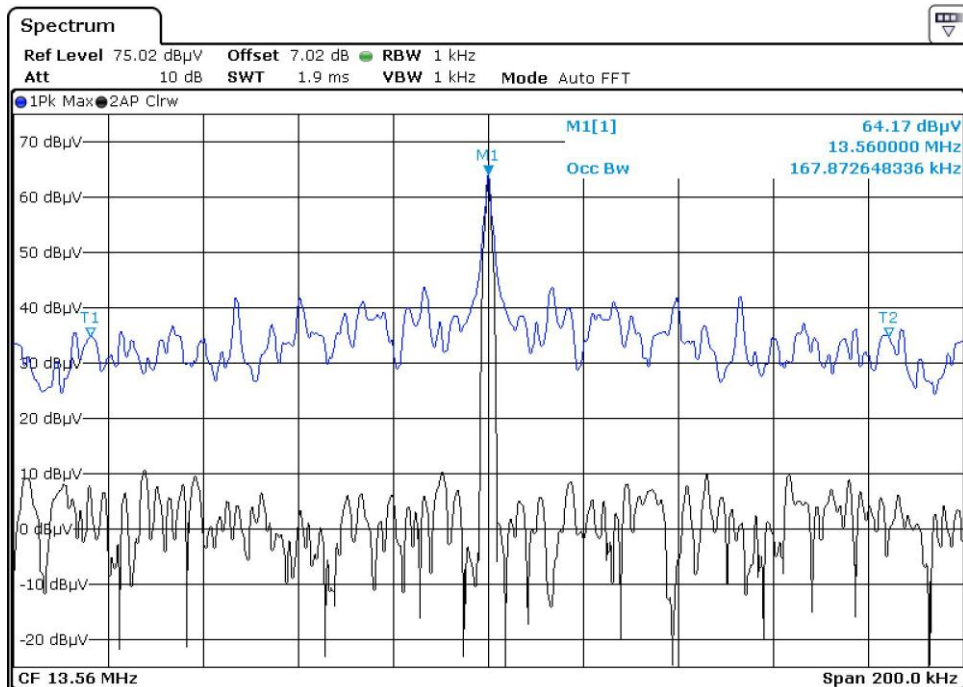
## 99 % bandwidth

ID ISC.MR102 in combination with ID ISC.ANTH200/200



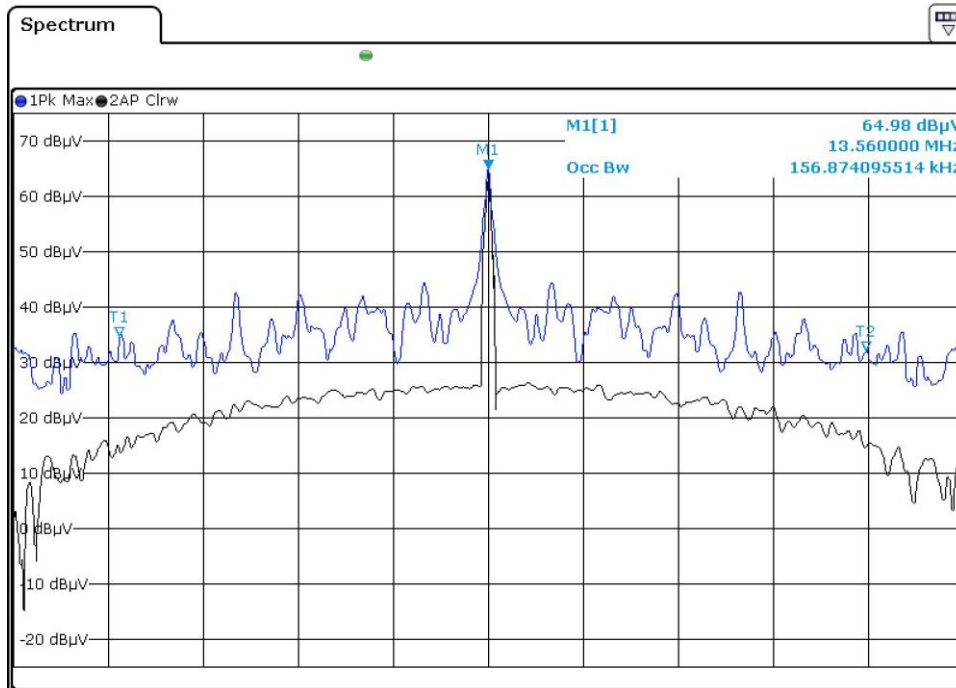
## 99 % bandwidth

ID ISC.MR102 in combination with ID ISC.ANT310/310



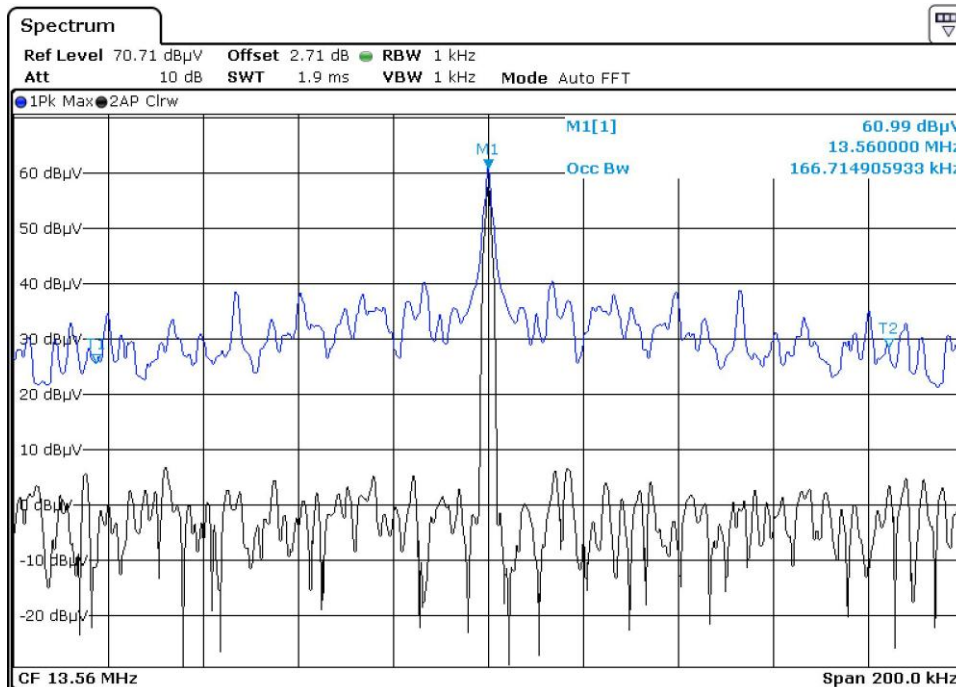
### 99 % bandwidth

ID ISC.MR102 in combination with ID ISC.ANT340/240



### 99 % bandwidth

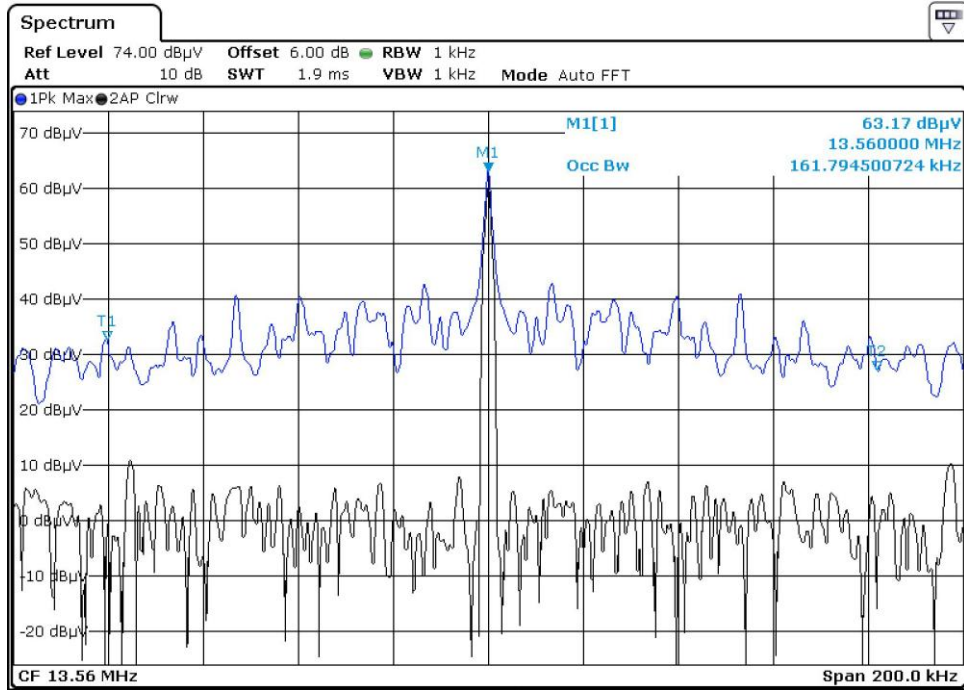
ID ISC.MR102 in combination with ID ISC.ANTS370/270





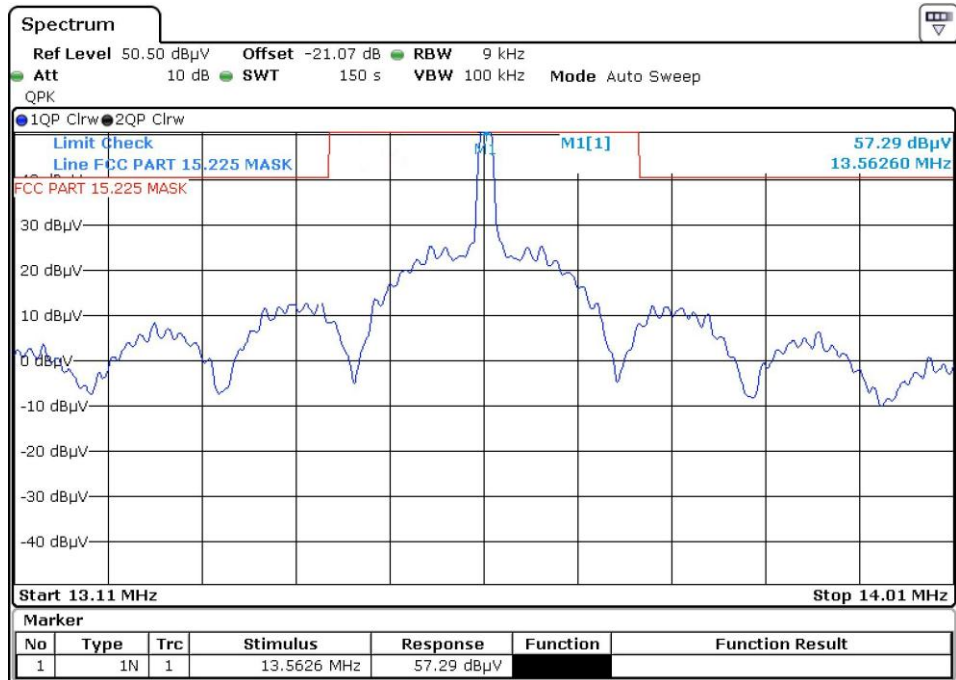
# 99 % bandwidth

ID ISC.MR102 in combination with ID ISC.ANT800/600



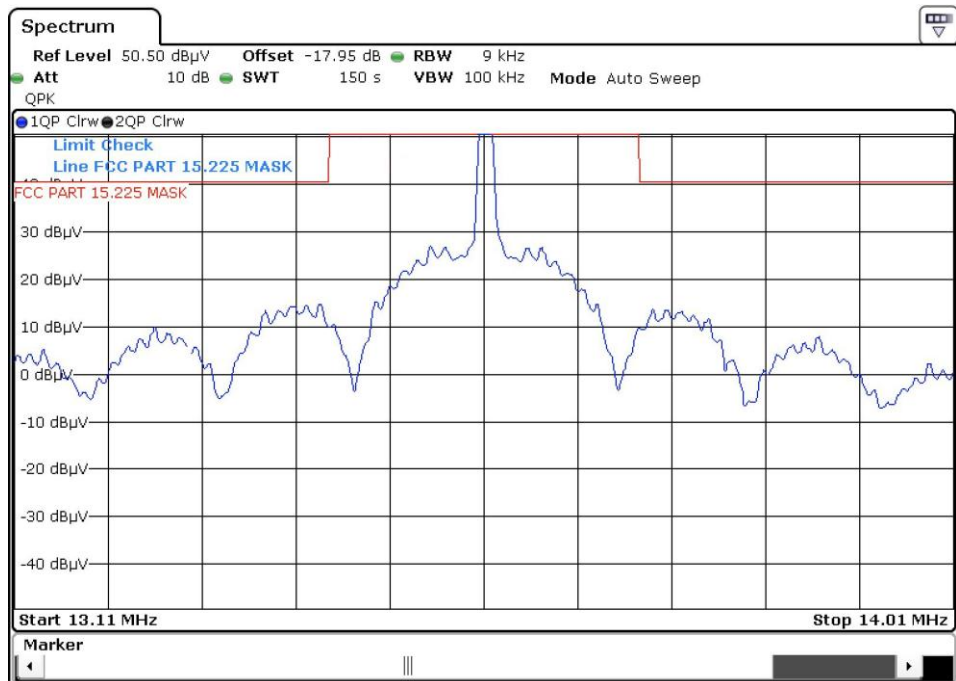
## Out of band emissions in the bands 13.110 MHz to 14.010 MHz

ID ISC.MR102 in combination with ID ISC.ANT40/30



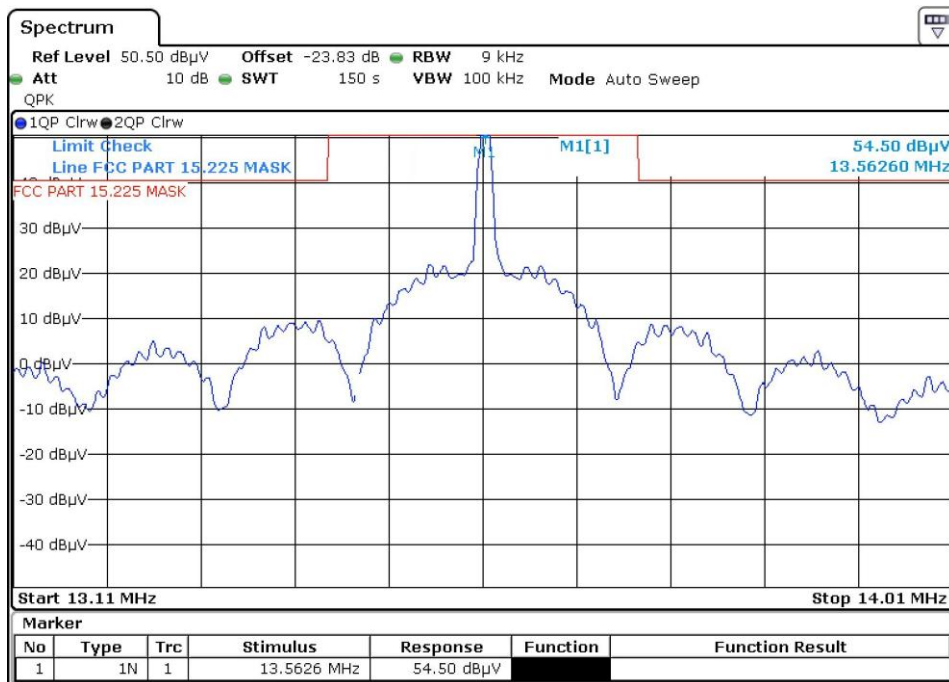
## Out of band emissions in the bands 13.110 MHz to 14.010 MHz

ID ISC.MR102 in combination with ID ISC.ANT100/100



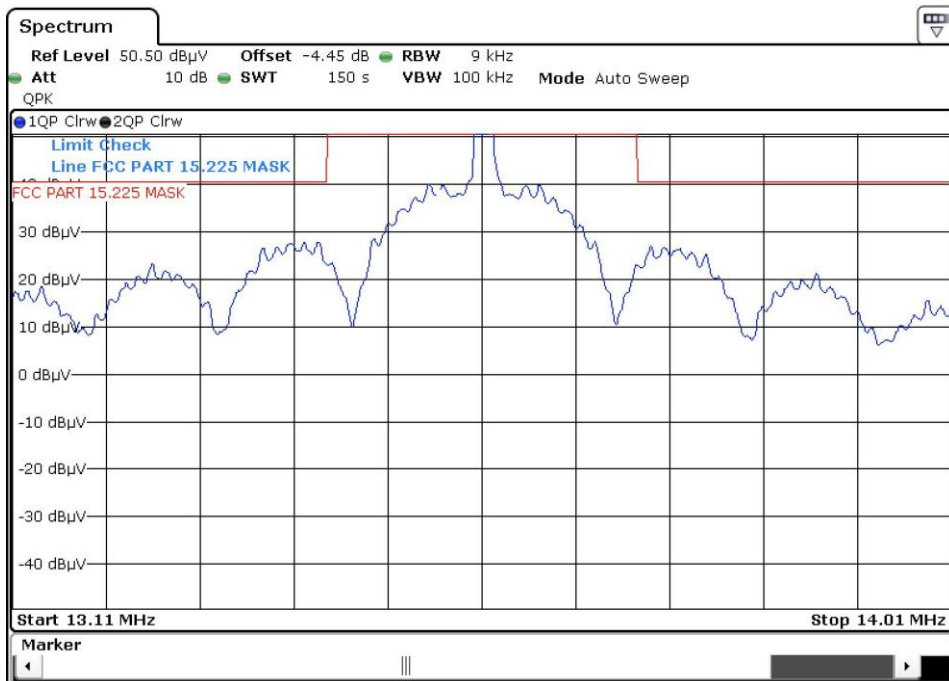
## Out of band emissions in the bands 13.110 MHz to 14.010 MHz

ID ISC.MR102 in combination with ID ISC.ANTH200/200



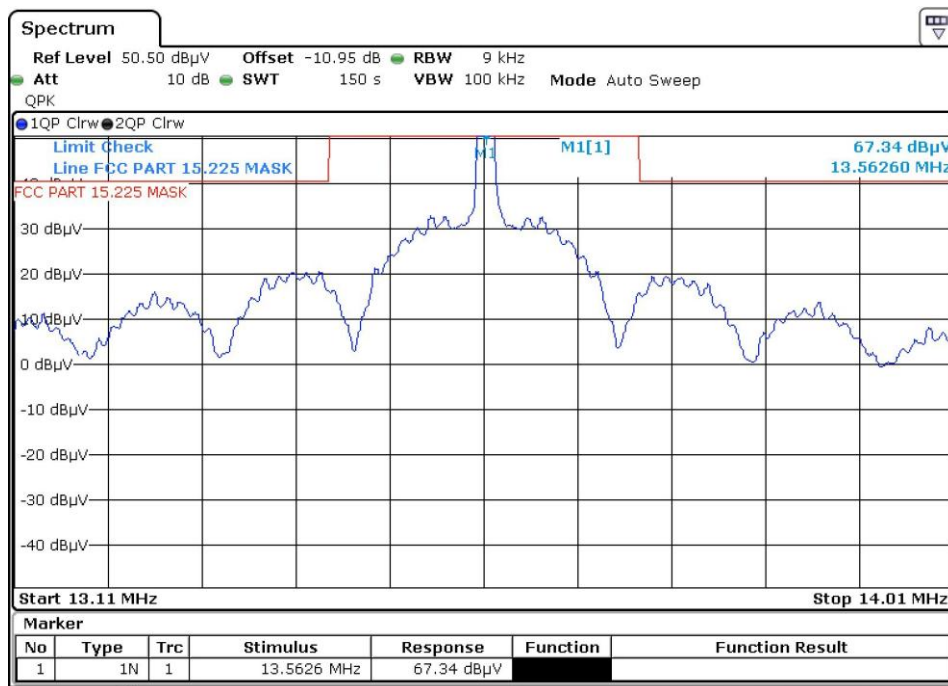
## Out of band emissions in the bands 13.110 MHz to 14.010 MHz

ID ISC.MR102 in combination with ID ISC.ANT310/310



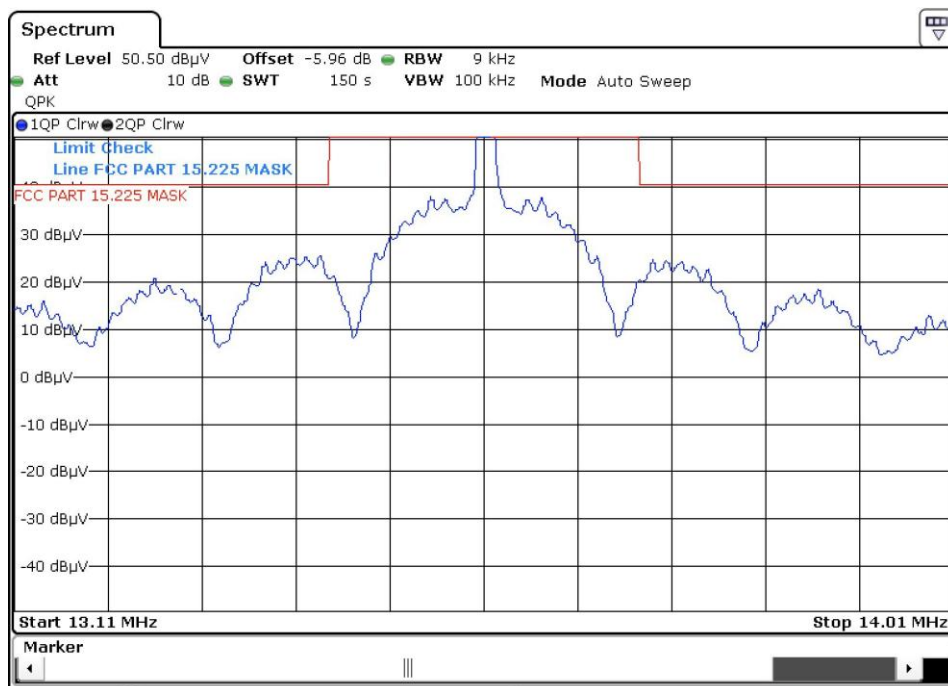
## Out of band emissions in the bands 13.110 MHz to 14.010 MHz

ID ISC.MR102 in combination with ID ISC.ANT340/240



## Out of band emissions in the bands 13.110 MHz to 14.010 MHz

ID ISC.MR102 in combination with ID ISC.ANTS370/370



**Out of band emissions in the bands 13.110 MHz to 14.010 MHz**  
*ID ISC.MR102 in combination with ID ISC.ANT800/600*

