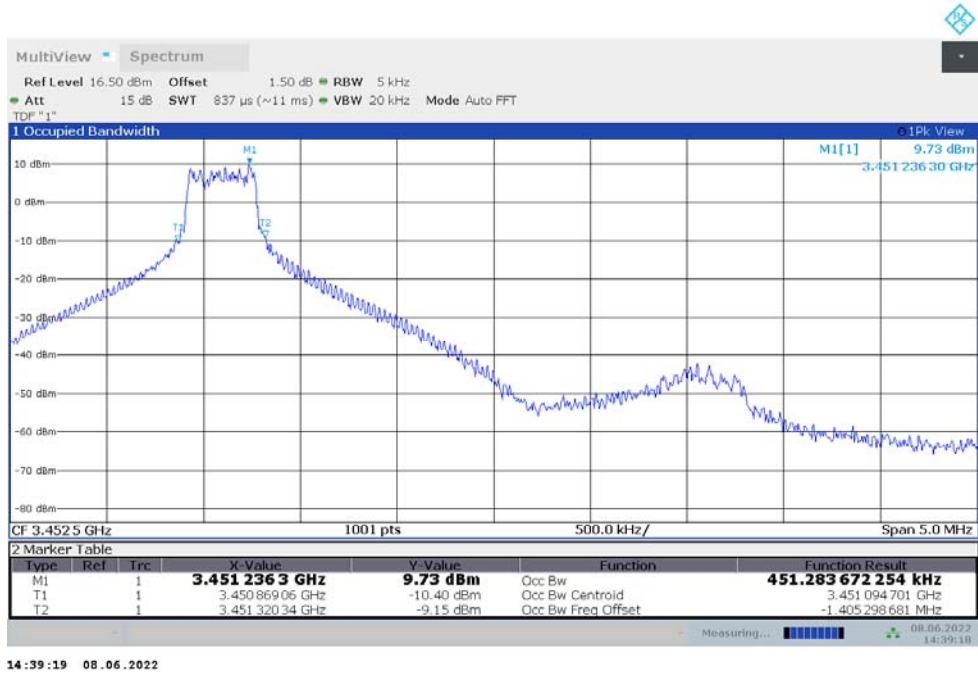
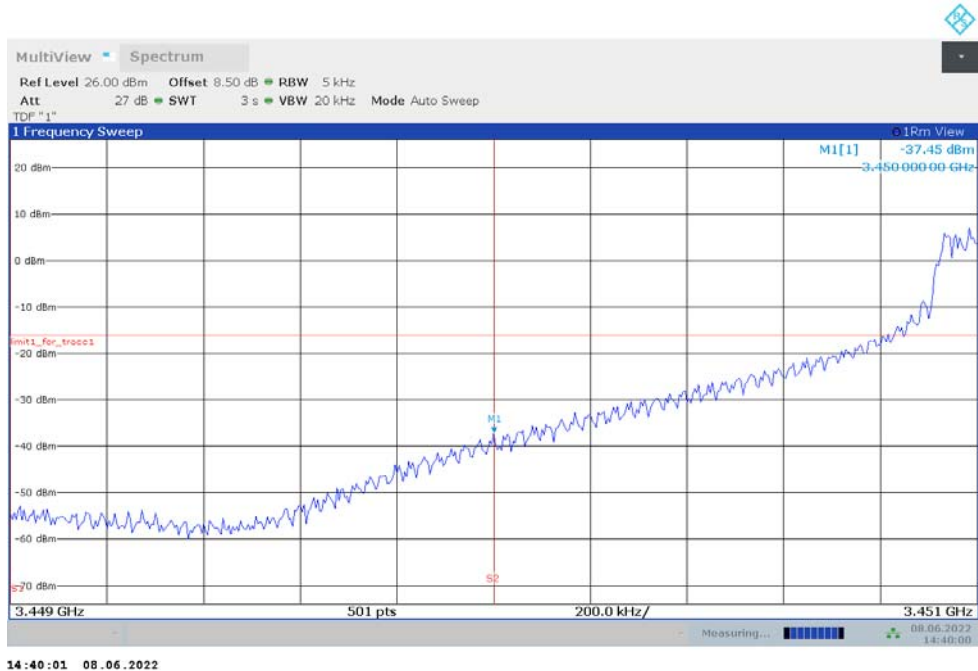


NR n77L-MIMO

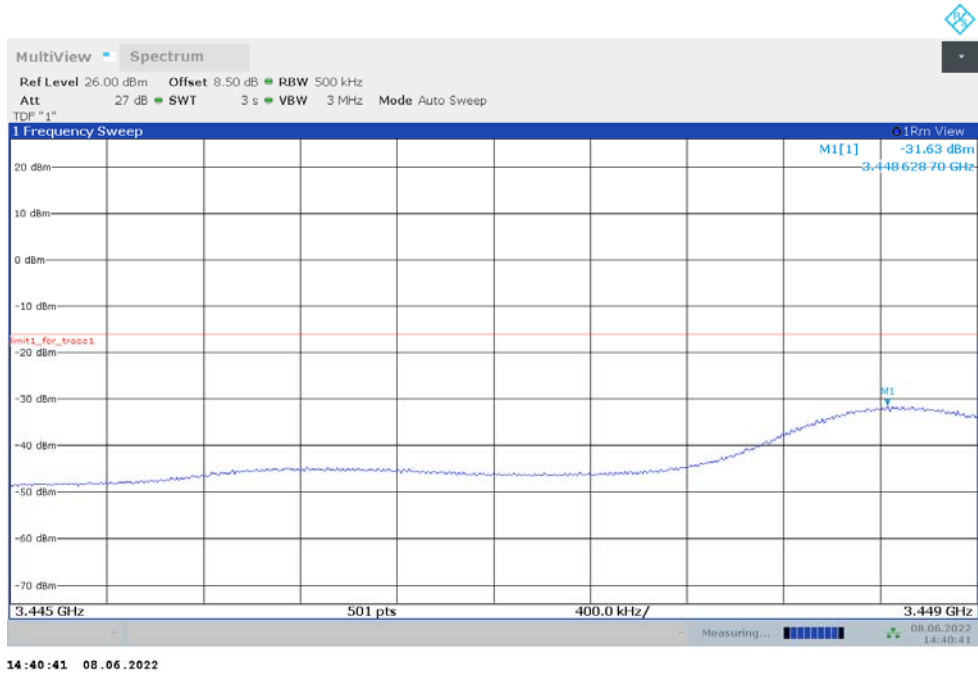
OBW: 1RB-LOW\_offset



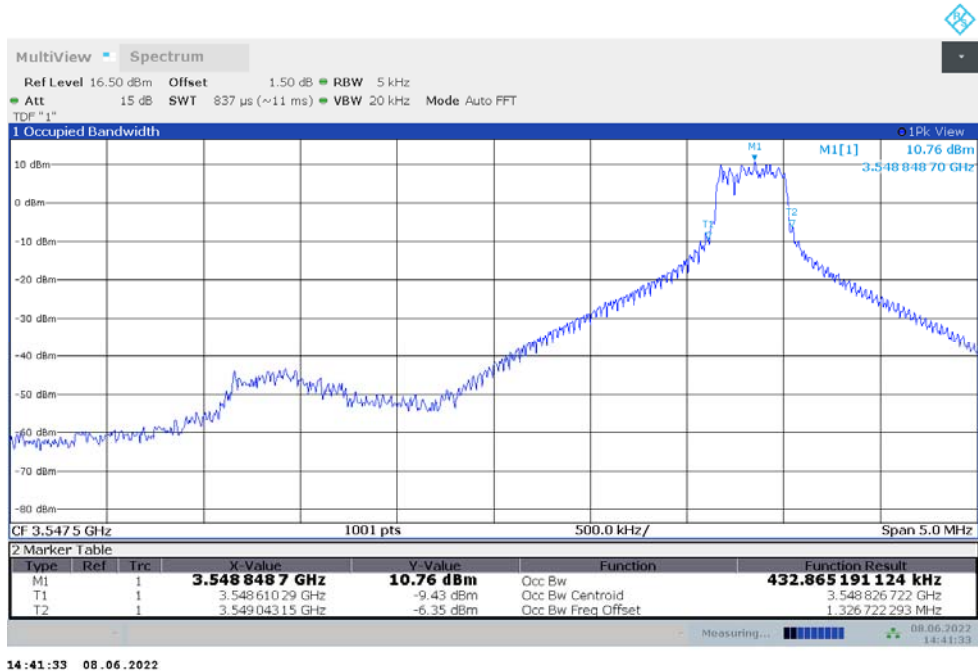
LOW BAND EDGE BLOCK-1RB-LOW\_offset



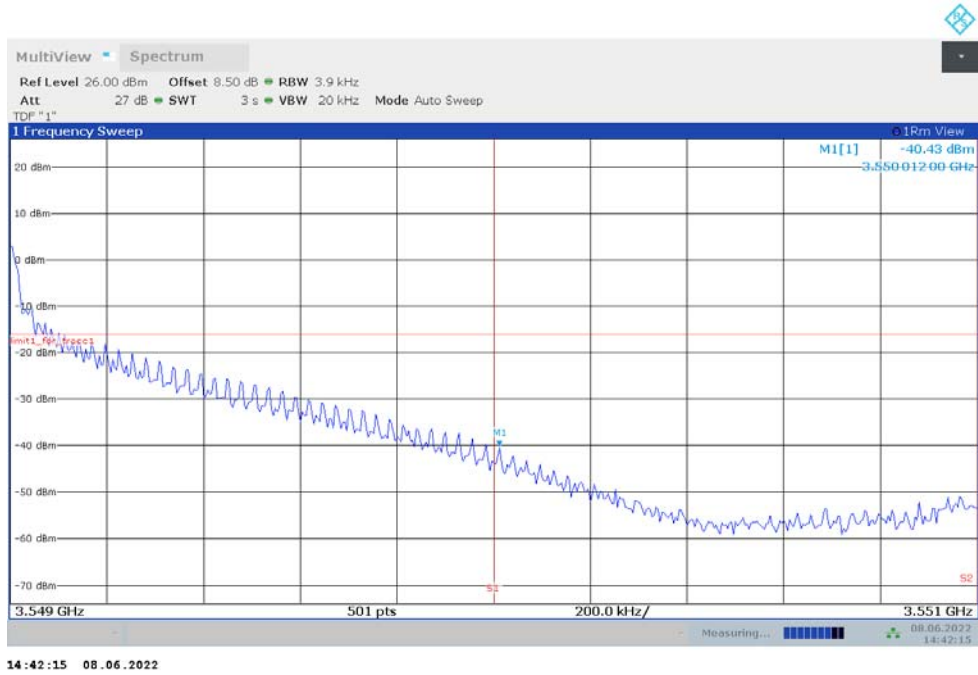
### LOW BAND EDGE BLOCK-1RB-LOW\_offset



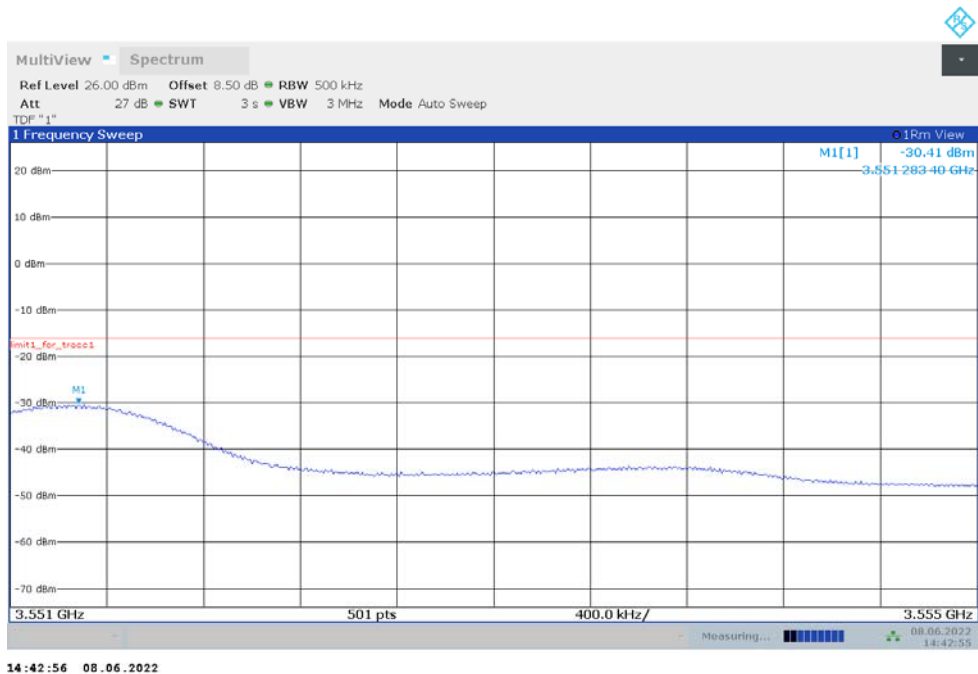
### OBW: 1RB-HIGH\_offset



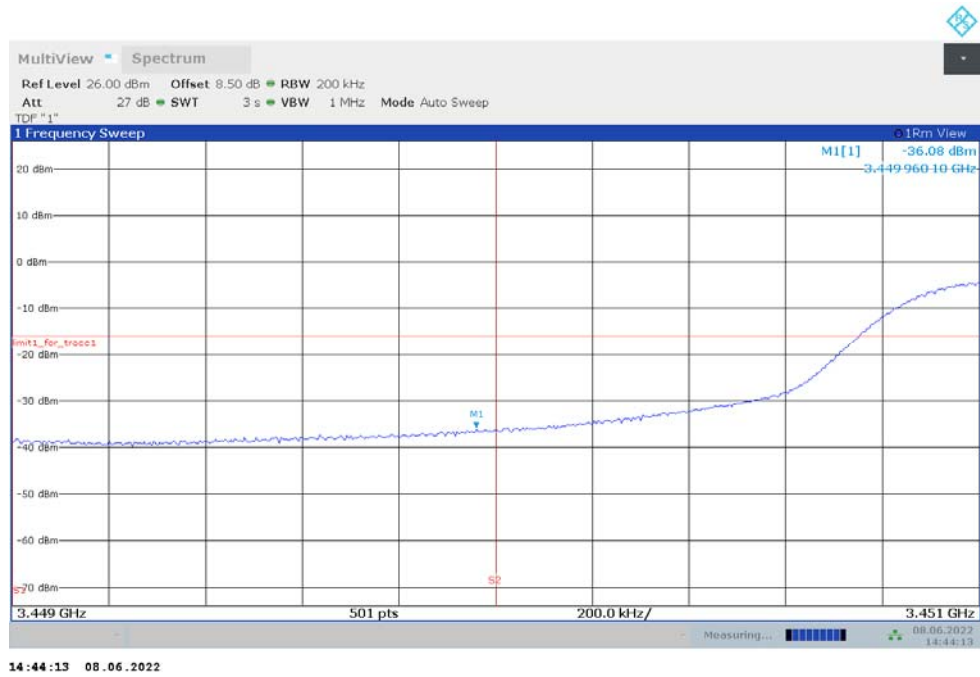
### HIGH BAND EDGE BLOCK-1RB-HIGH\_offset



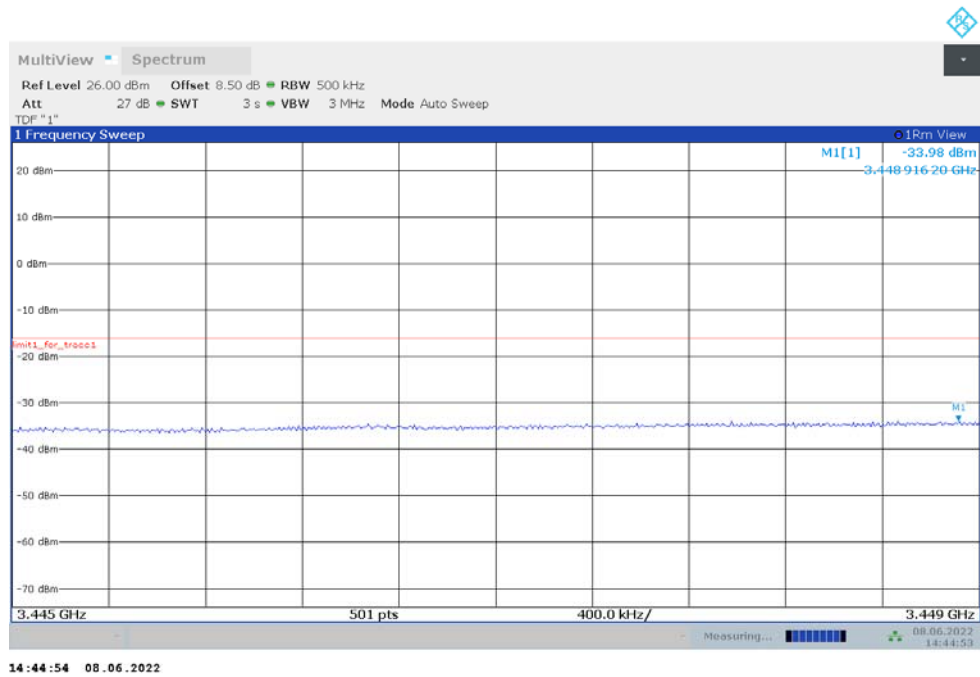
### HIGH BAND EDGE BLOCK-1RB-HIGH\_offset



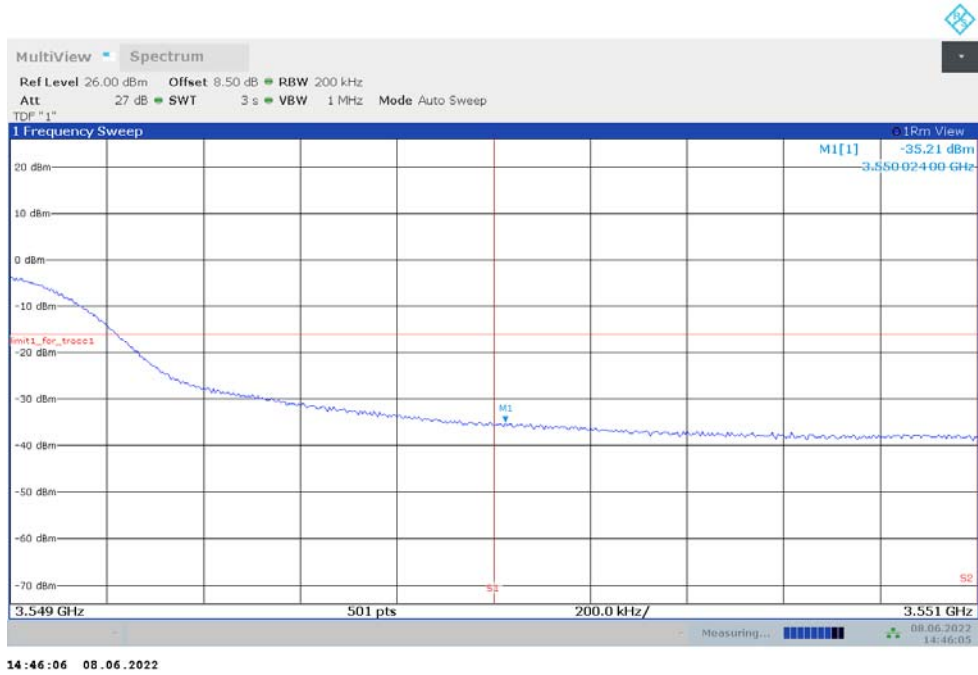
### LOW BAND EDGE BLOCK-90M-100%RB



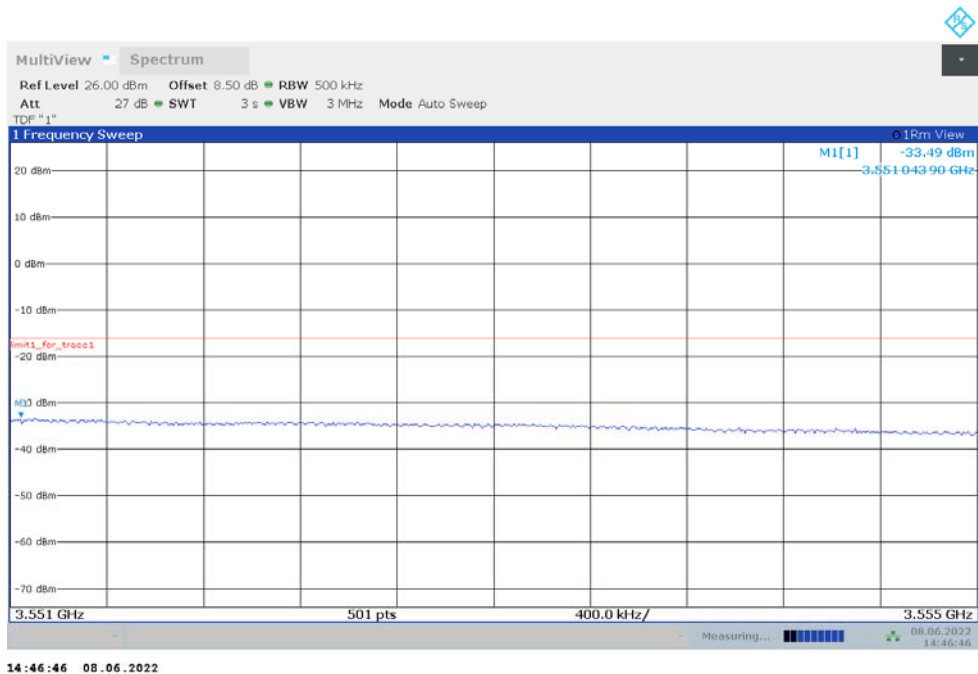
### LOW BAND EDGE BLOCK-90M-100%RB



### HIGH BAND EDGE BLOCK-90M-100%RB

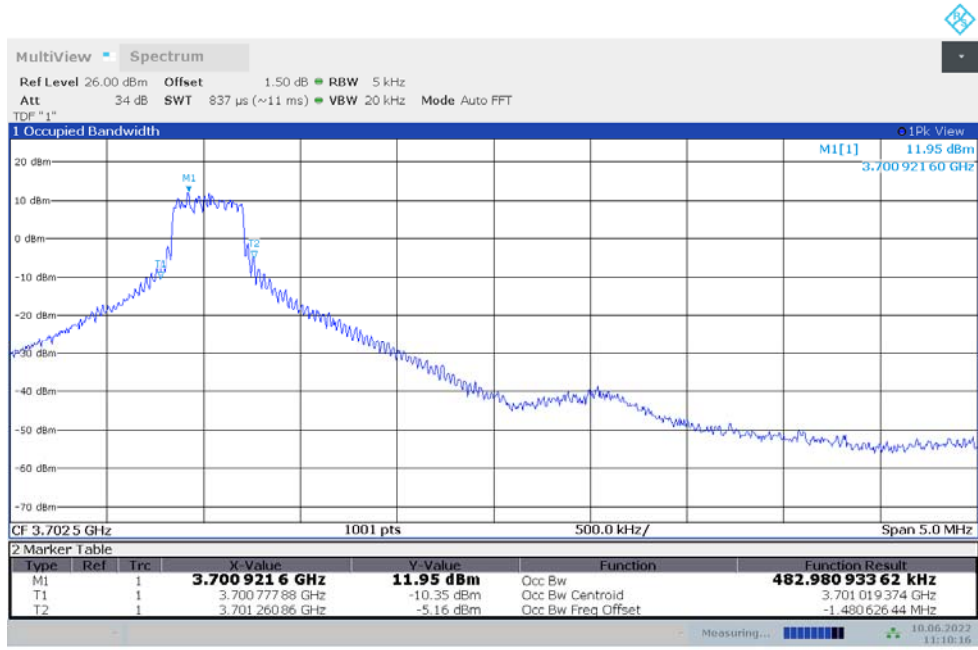


### HIGH BAND EDGE BLOCK-90M-100%RB



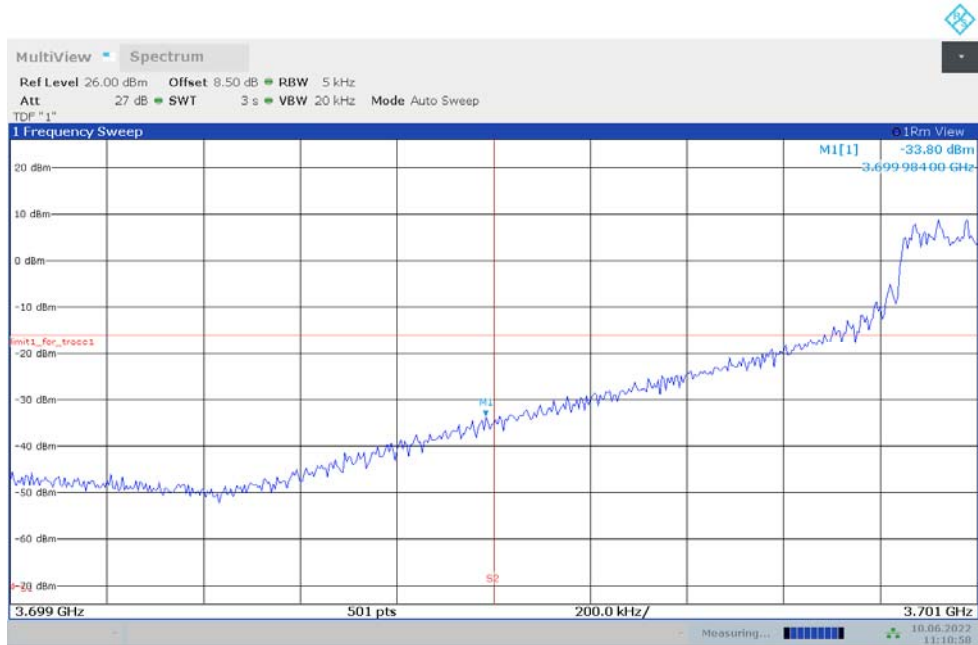
### NR n77H-MIMO

### OBW: 1RB-LOW\_offset



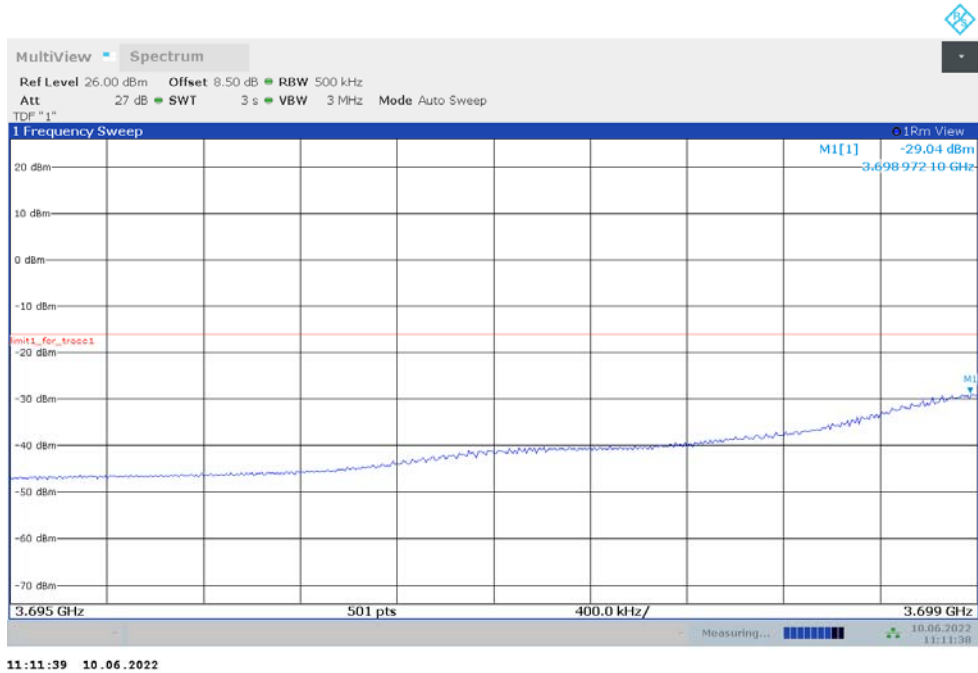
11:10:17 10.06.2022

### LOW BAND EDGE BLOCK-1RB-LOW\_offset

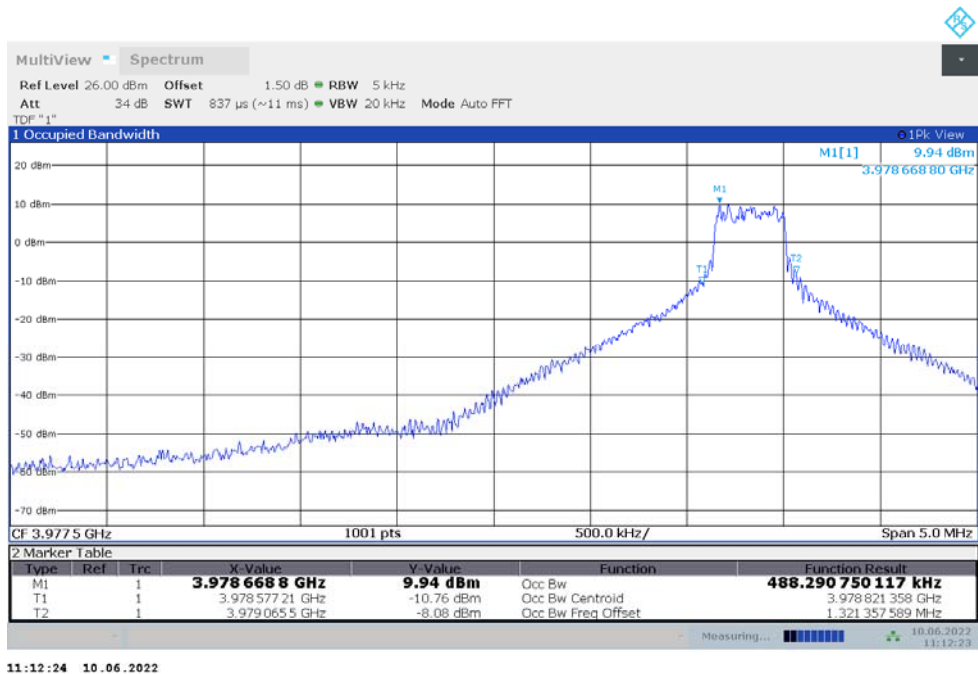


11:10:59 10.06.2022

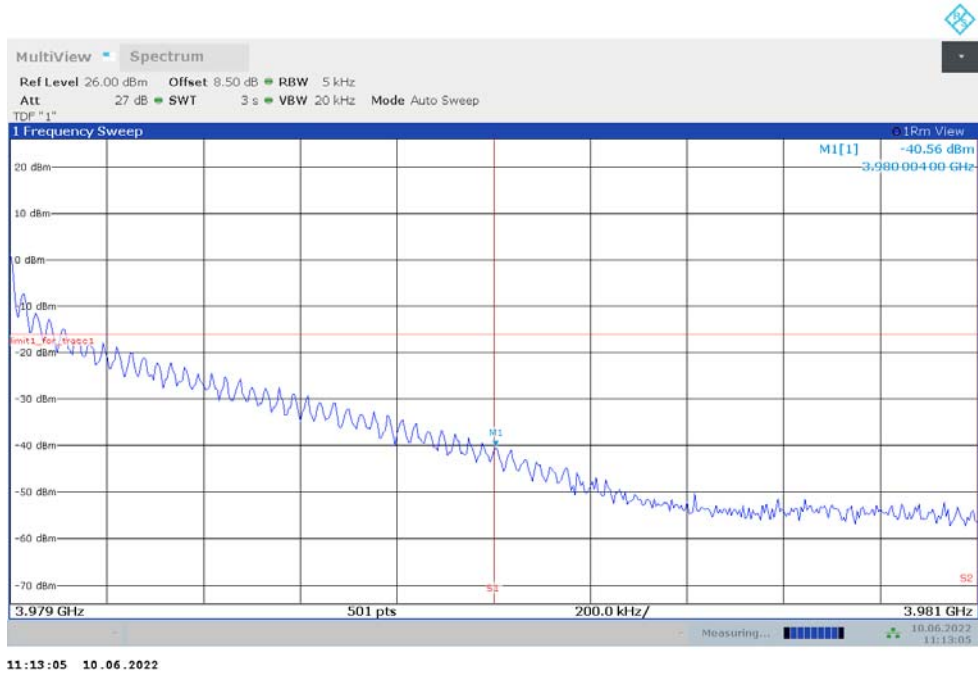
### LOW BAND EDGE BLOCK-1RB-LOW\_offset



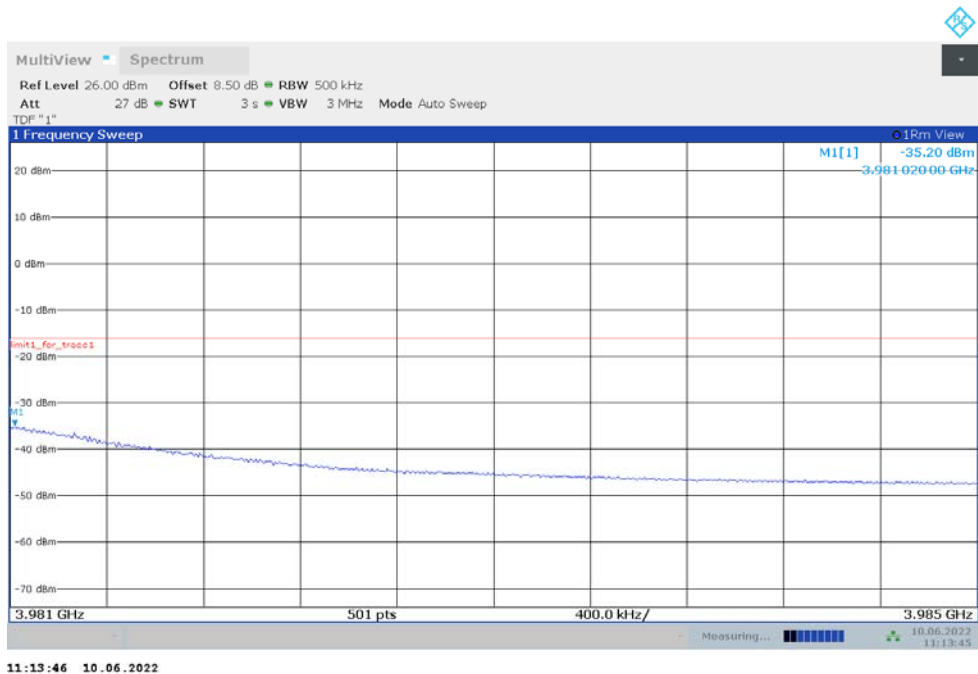
### OBW: 1RB-HIGH\_offset



### HIGH BAND EDGE BLOCK-1RB-HIGH\_offset

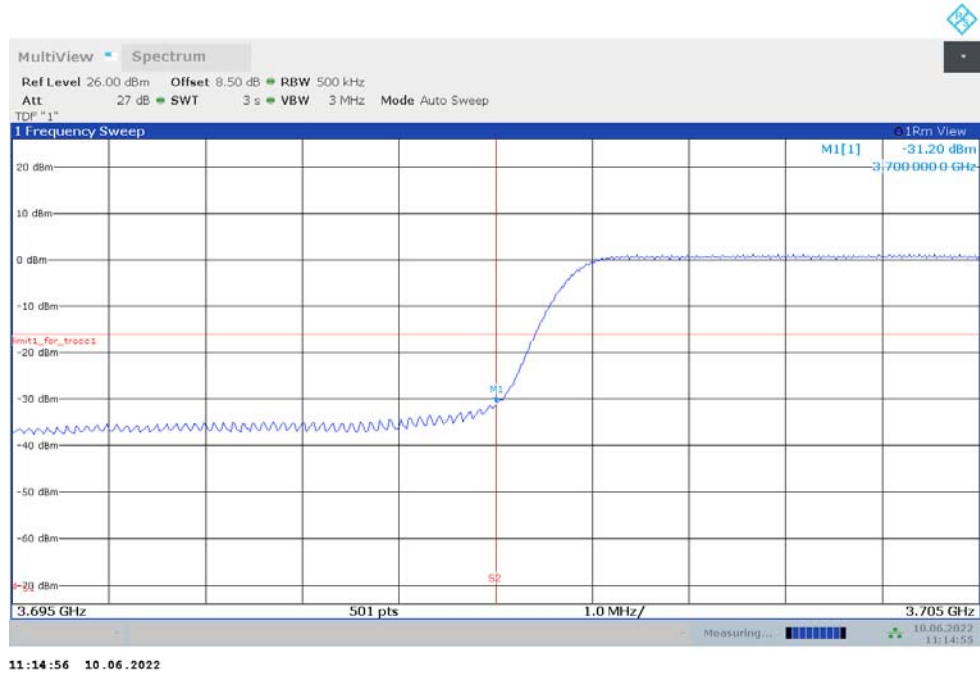


### HIGH BAND EDGE BLOCK-1RB-HIGH\_offset

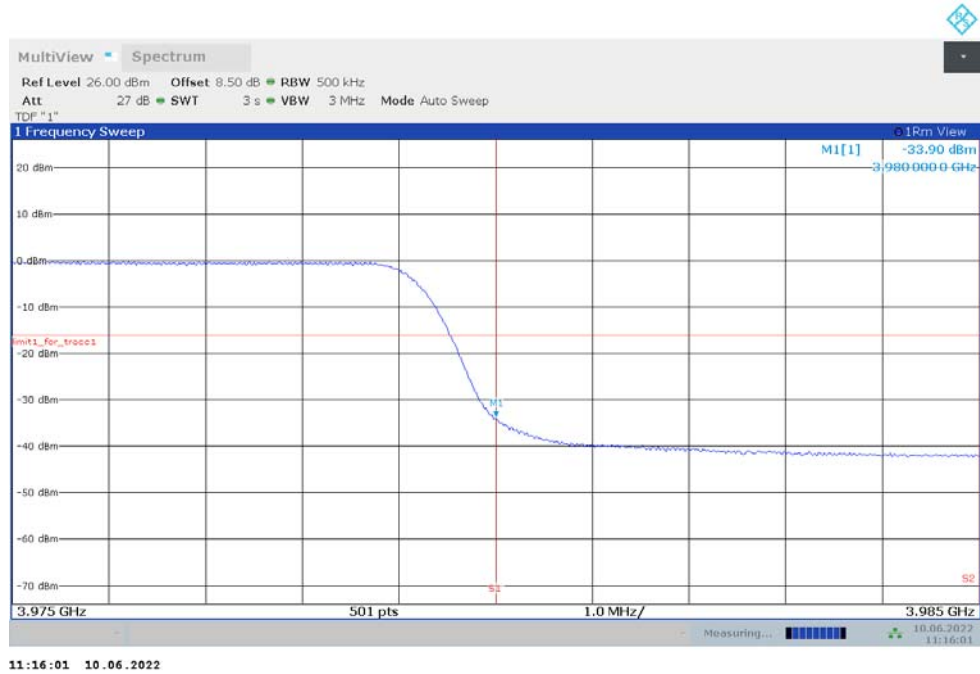




### LOW BAND EDGE BLOCK-100M-100%RB

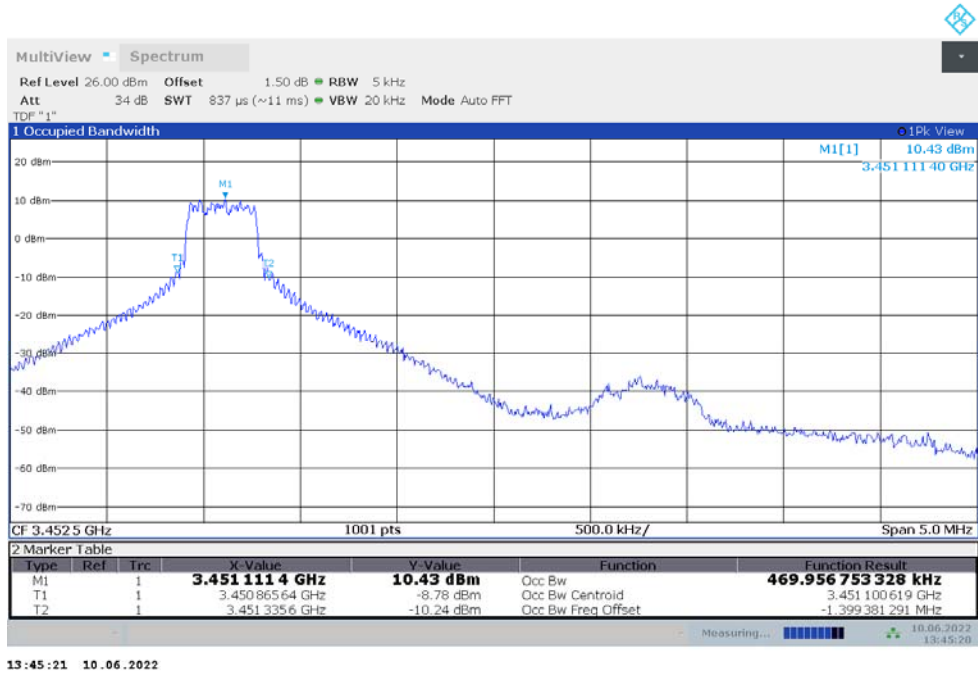


### HIGH BAND EDGE BLOCK-100M-100%RB

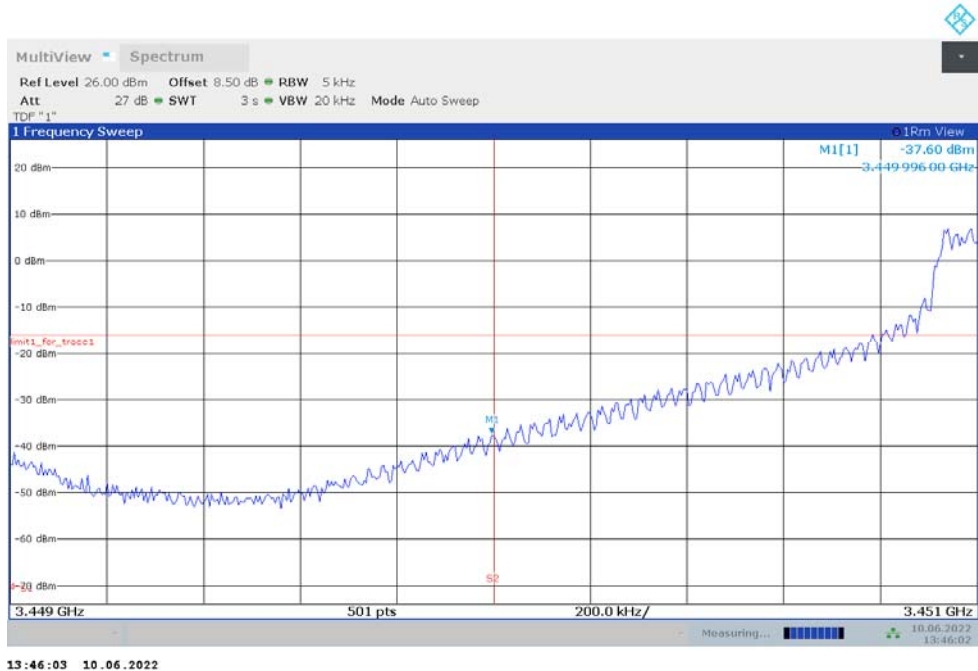


### NR n78L-MIMO

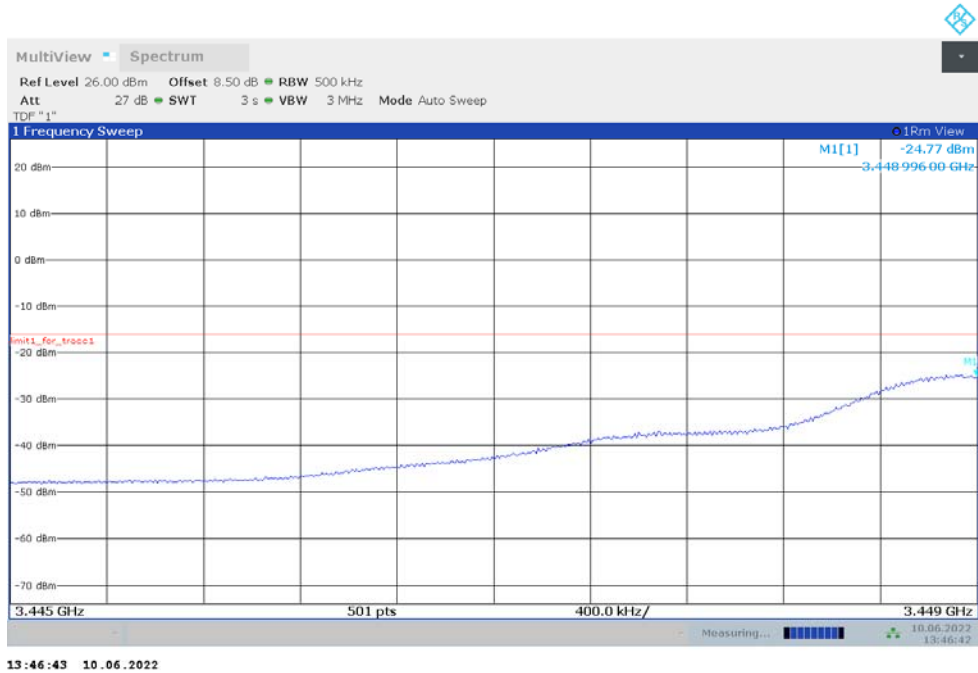
### OBW: 1RB-LOW\_offset



### LOW BAND EDGE BLOCK-1RB-LOW\_offset



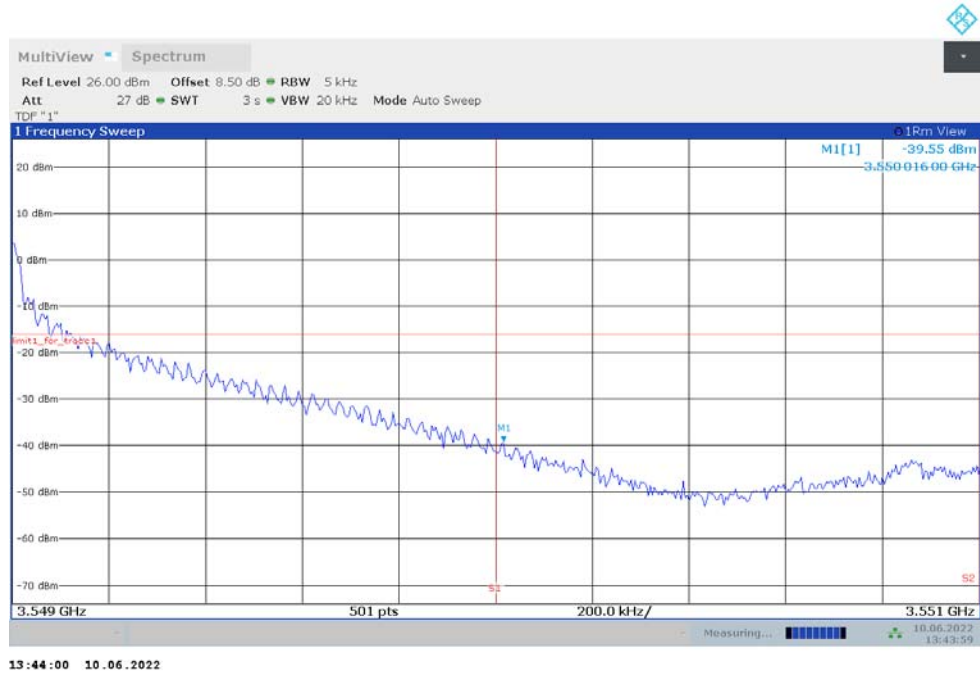
### LOW BAND EDGE BLOCK-1RB-LOW\_offset



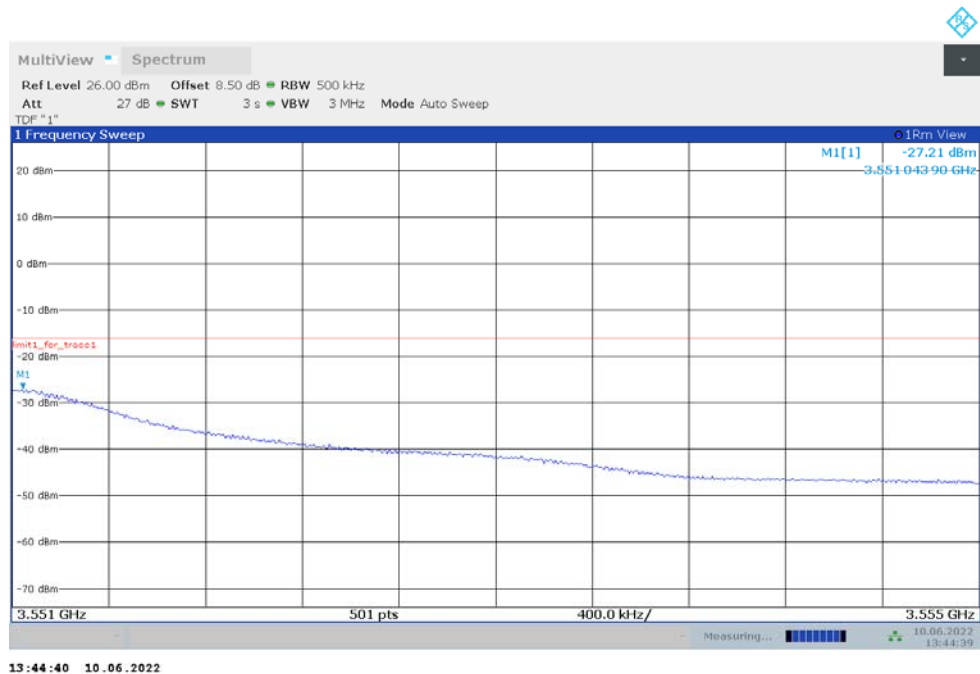
### OBW: 1RB-HIGH\_offset



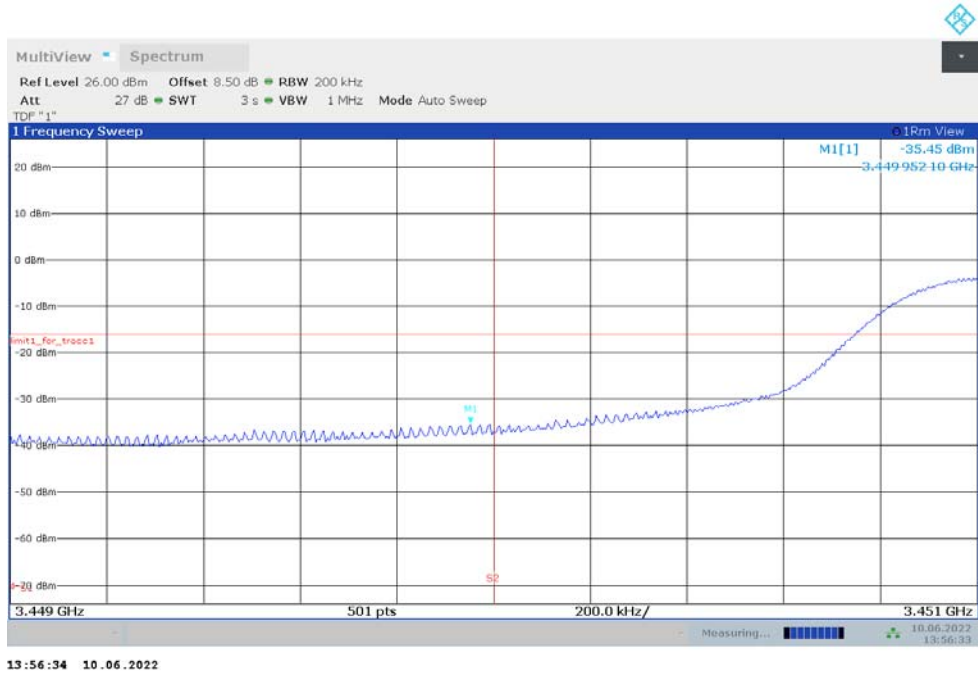
### HIGH BAND EDGE BLOCK-1RB-HIGH\_offset



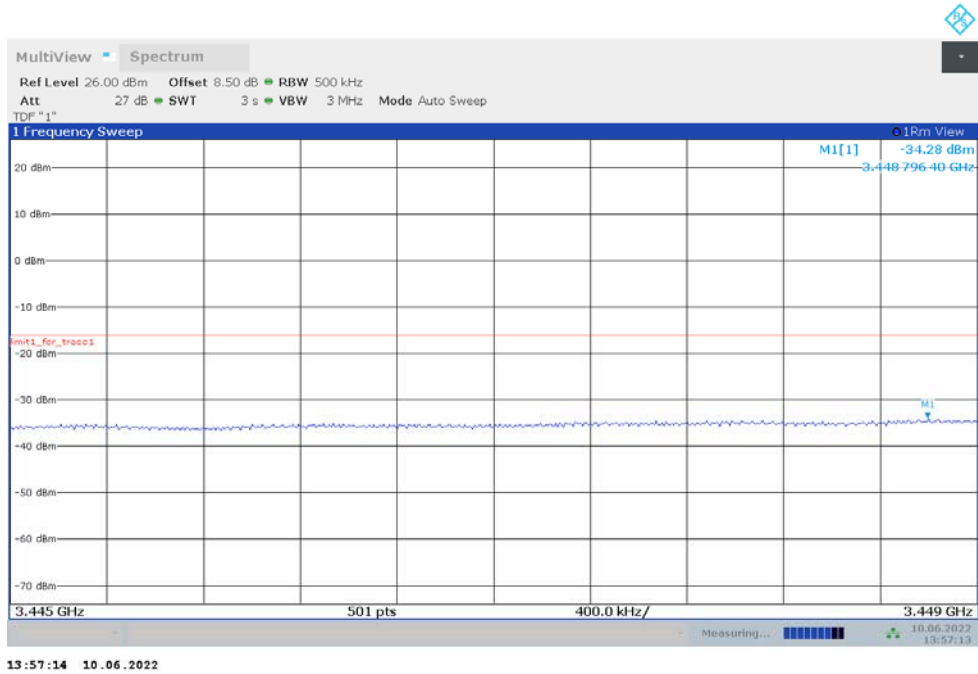
### HIGH BAND EDGE BLOCK-1RB-HIGH\_offset



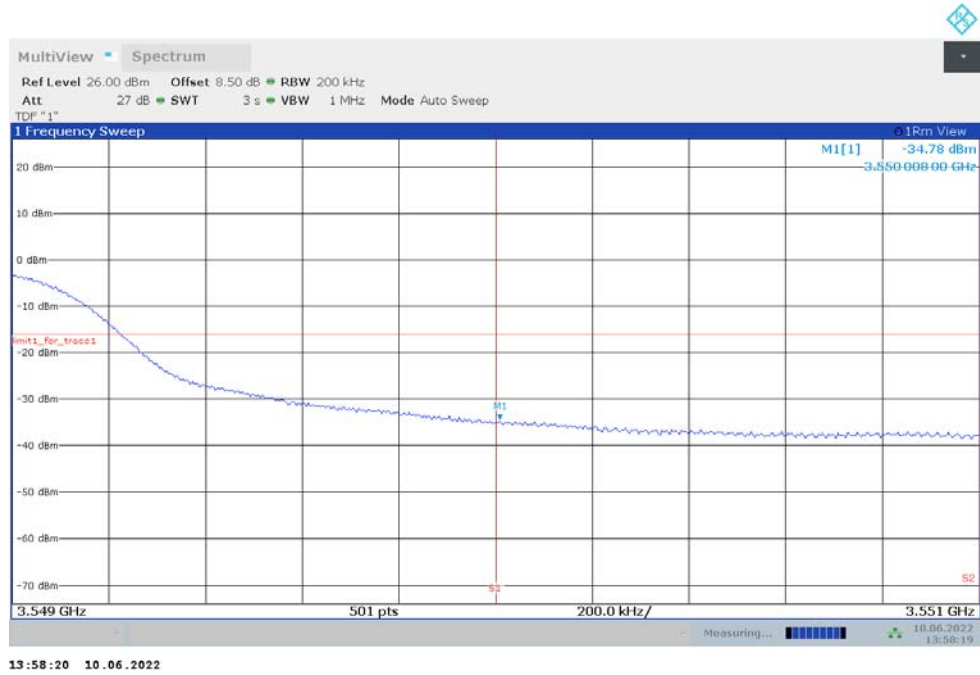
### LOW BAND EDGE BLOCK-90M-100%RB



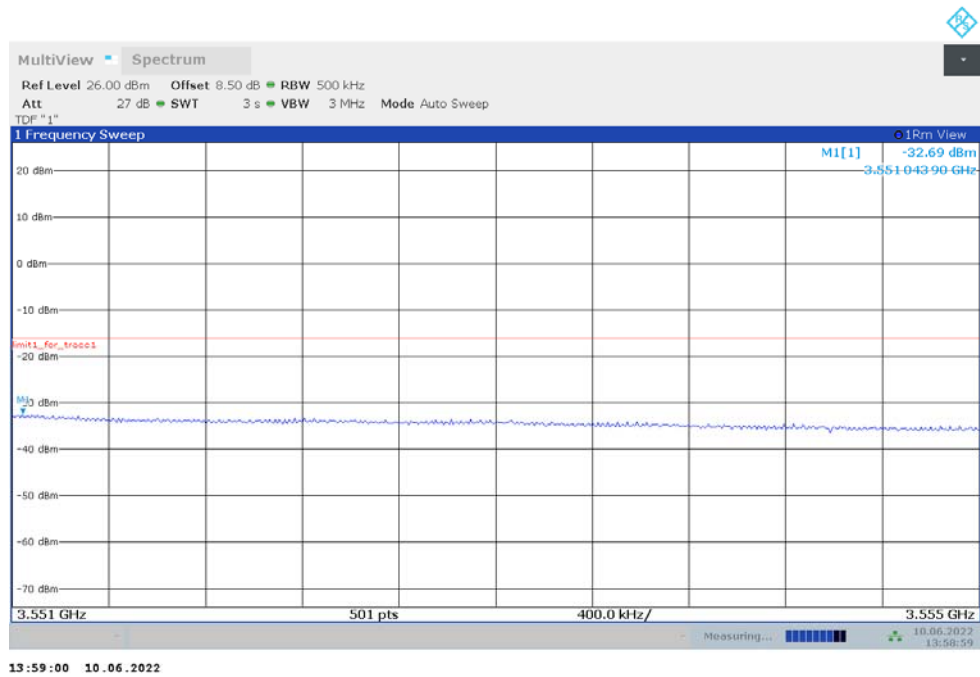
### LOW BAND EDGE BLOCK-90M-100%RB



### HIGH BAND EDGE BLOCK-90M-100%RB

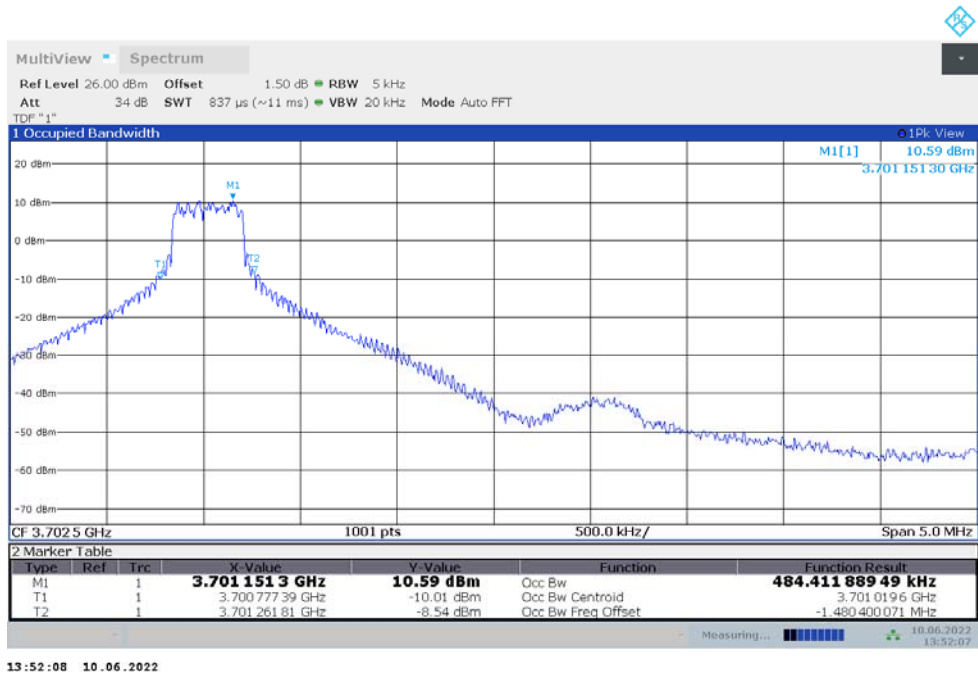


### HIGH BAND EDGE BLOCK-90M-100%RB

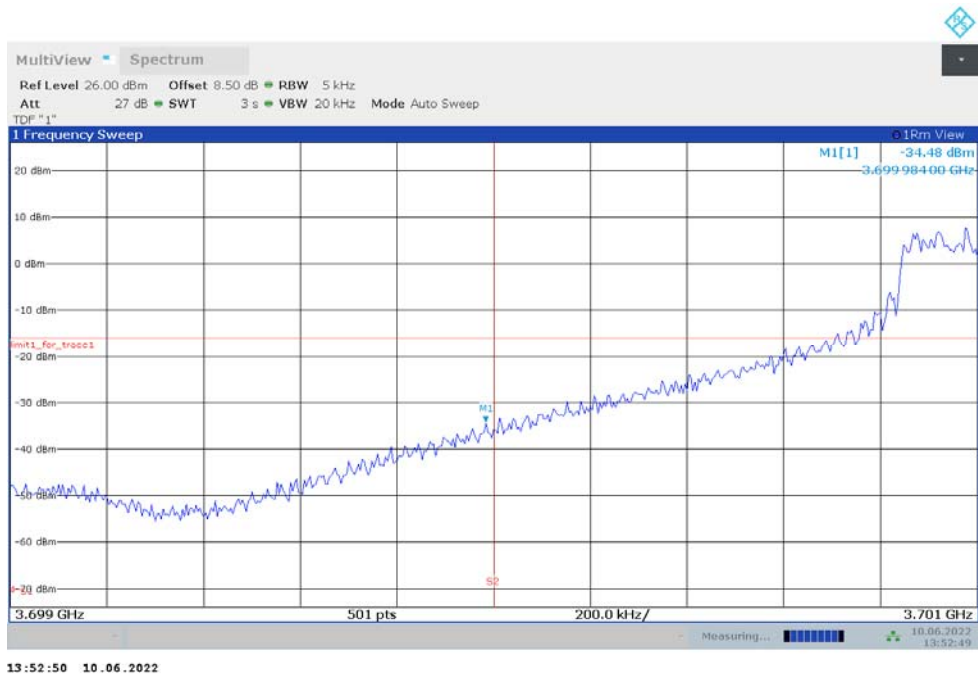


NR n78H-MIMO

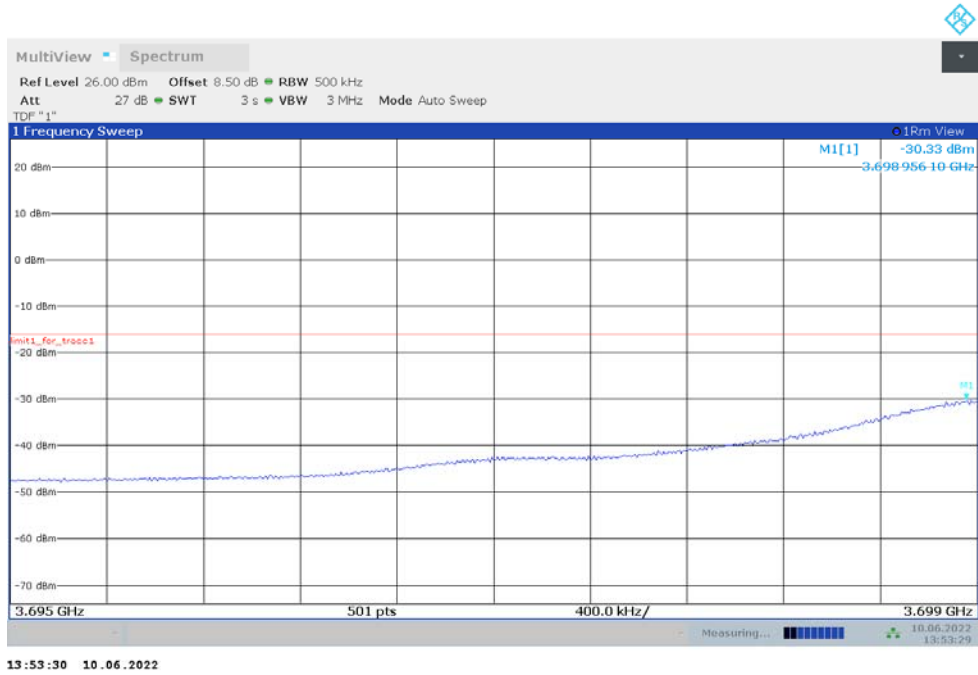
OBW: 1RB-LOW\_offset



LOW BAND EDGE BLOCK-1RB-LOW\_offset



### LOW BAND EDGE BLOCK-1RB-LOW\_offset

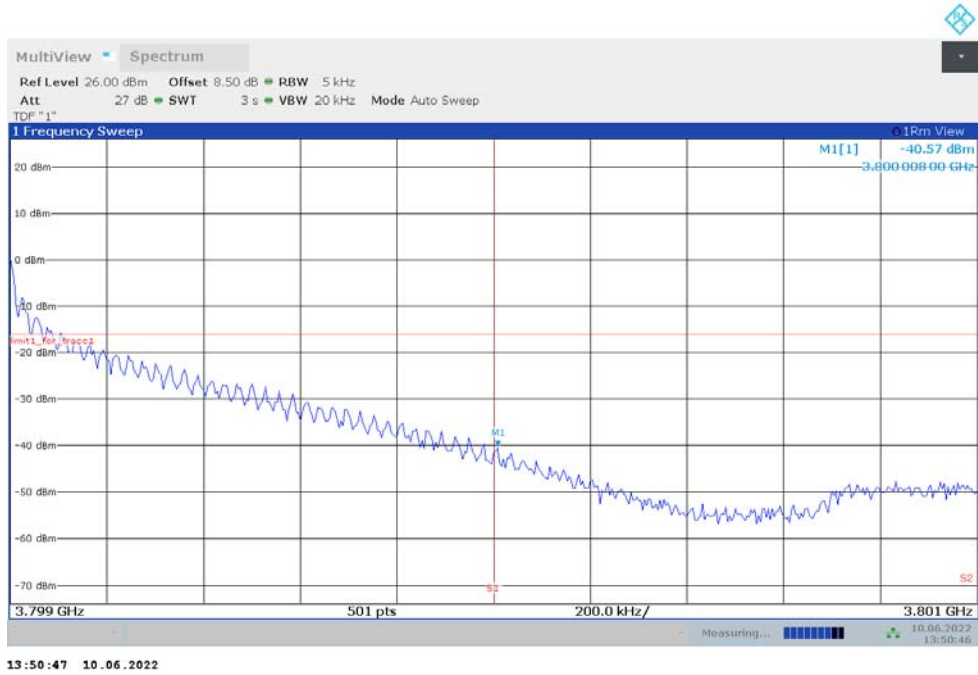


### OBW: 1RB-HIGH\_offset

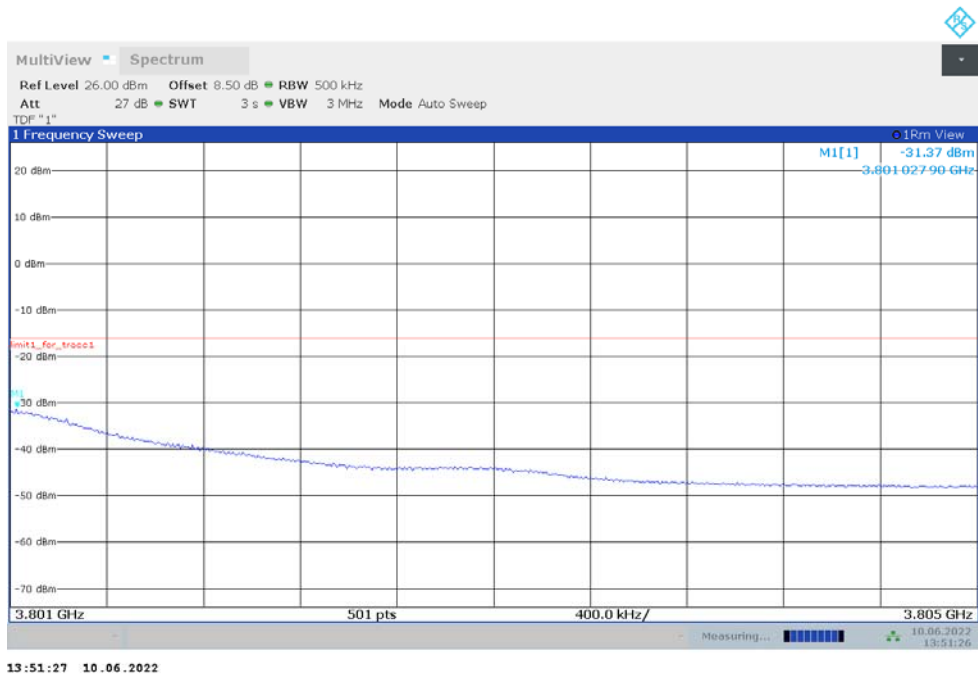




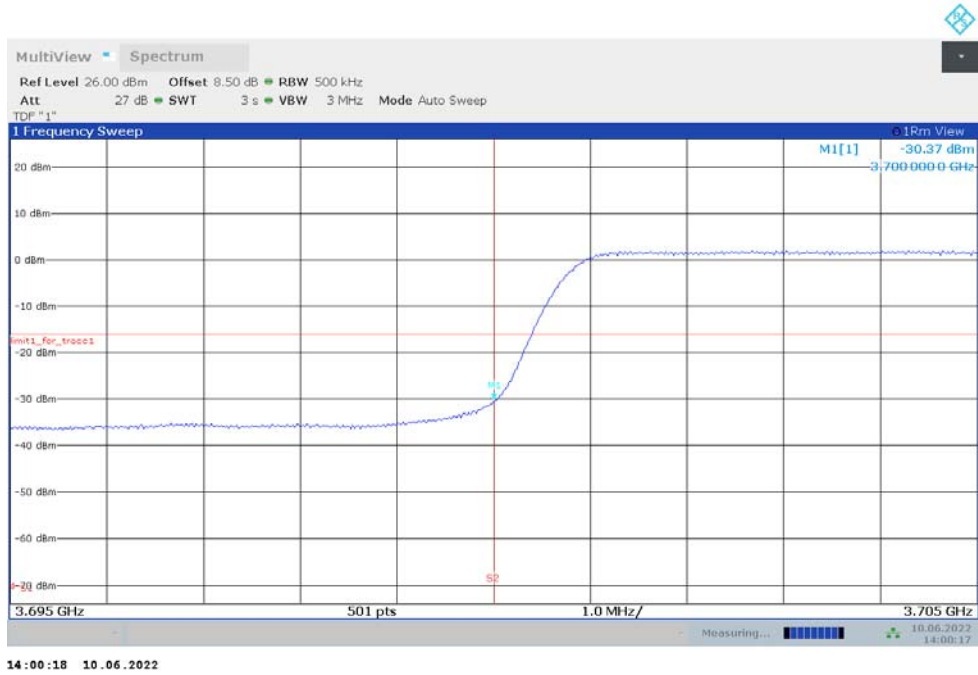
### HIGH BAND EDGE BLOCK-1RB-HIGH\_offset



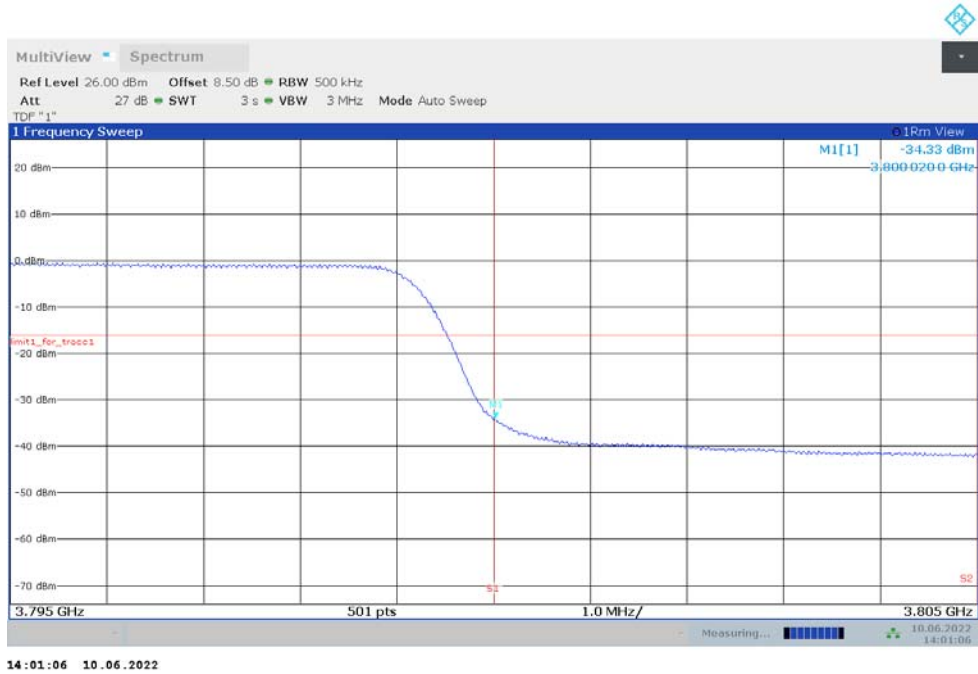
### HIGH BAND EDGE BLOCK-1RB-HIGH\_offset



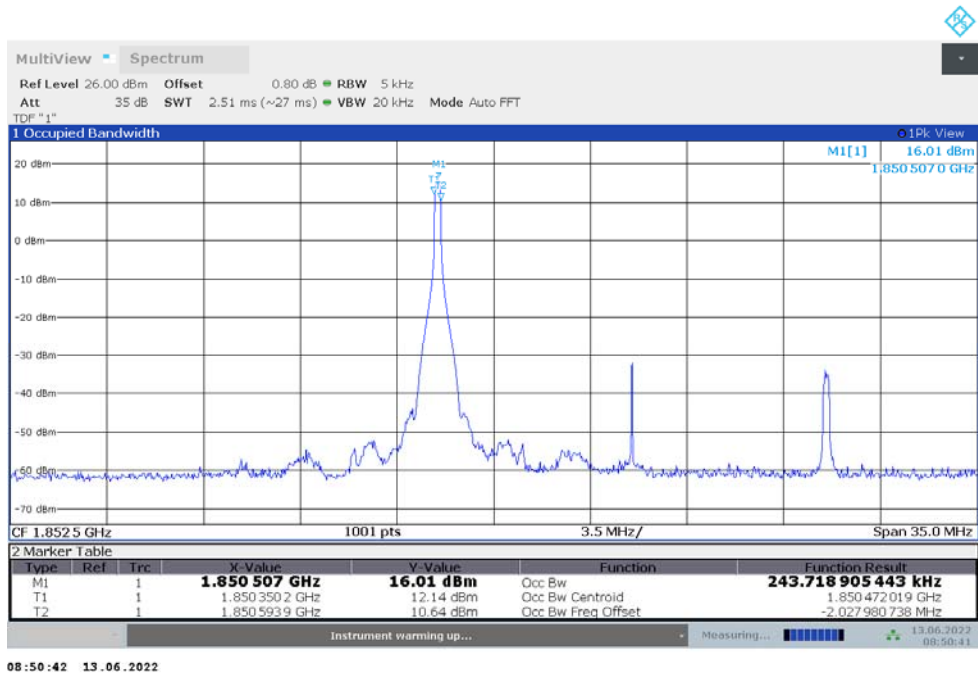
### LOW BAND EDGE BLOCK-100M-100%RB



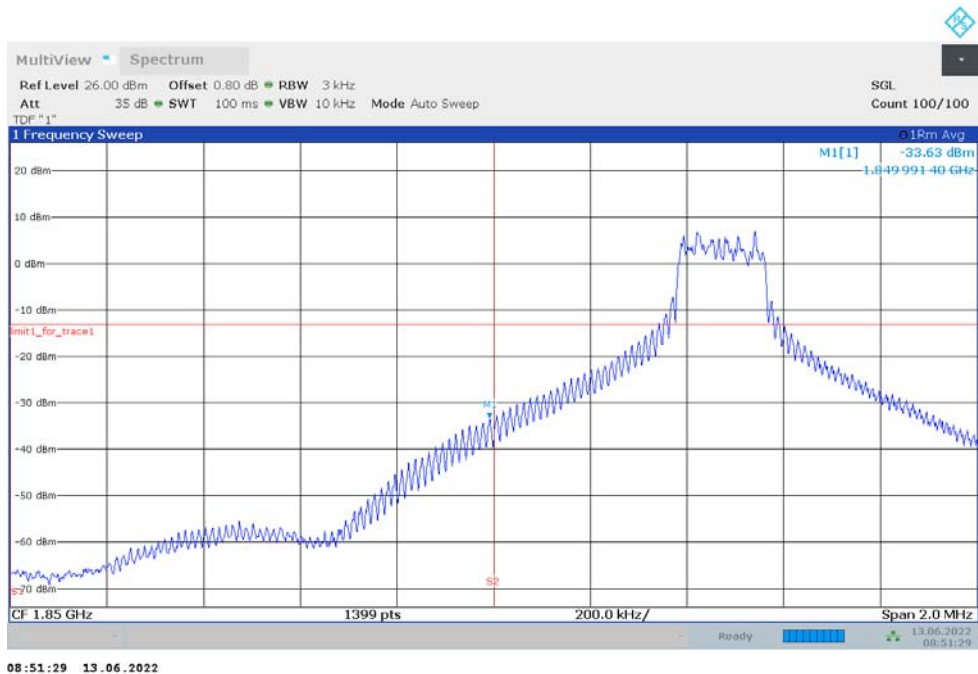
### HIGH BAND EDGE BLOCK-100M-100%RB



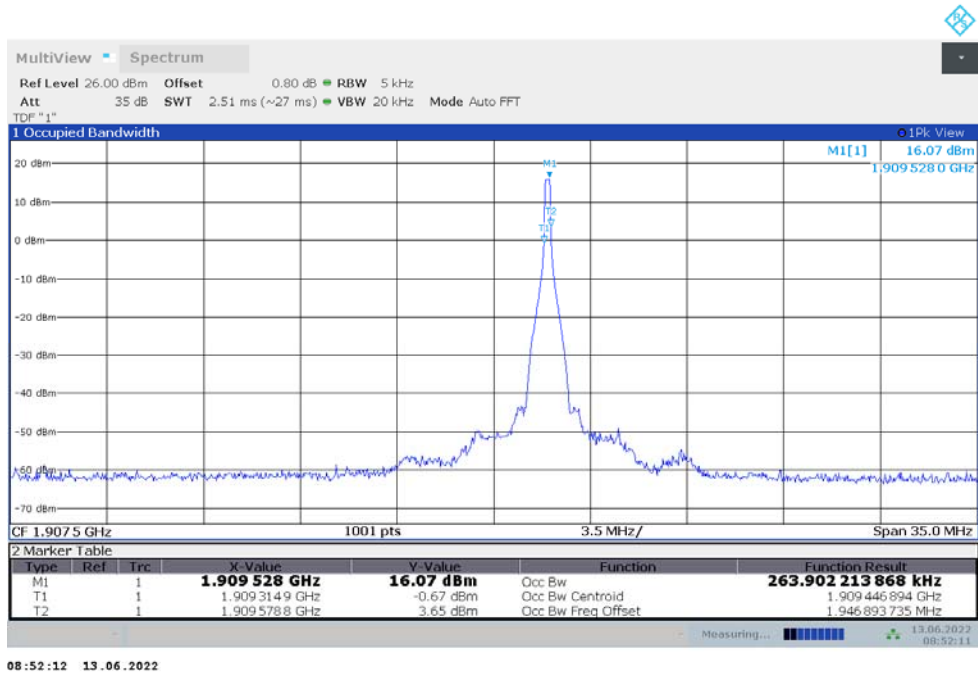
NR band 2@CA\_2A-48A  
 OBW: 1RB-LOW\_offset



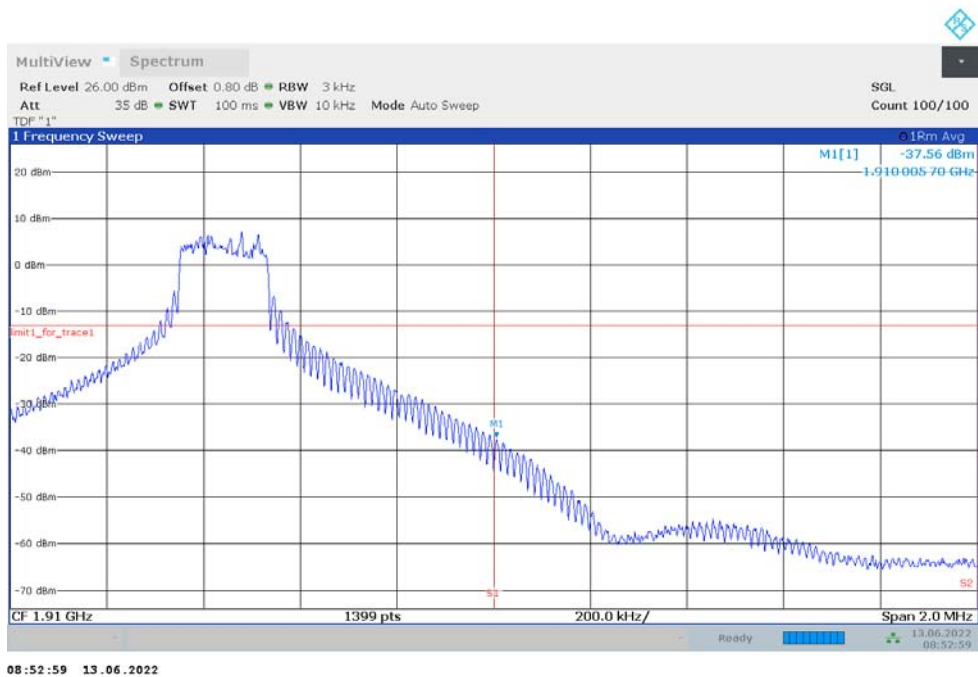
LOW BAND EDGE BLOCK-1RB-LOW\_offset



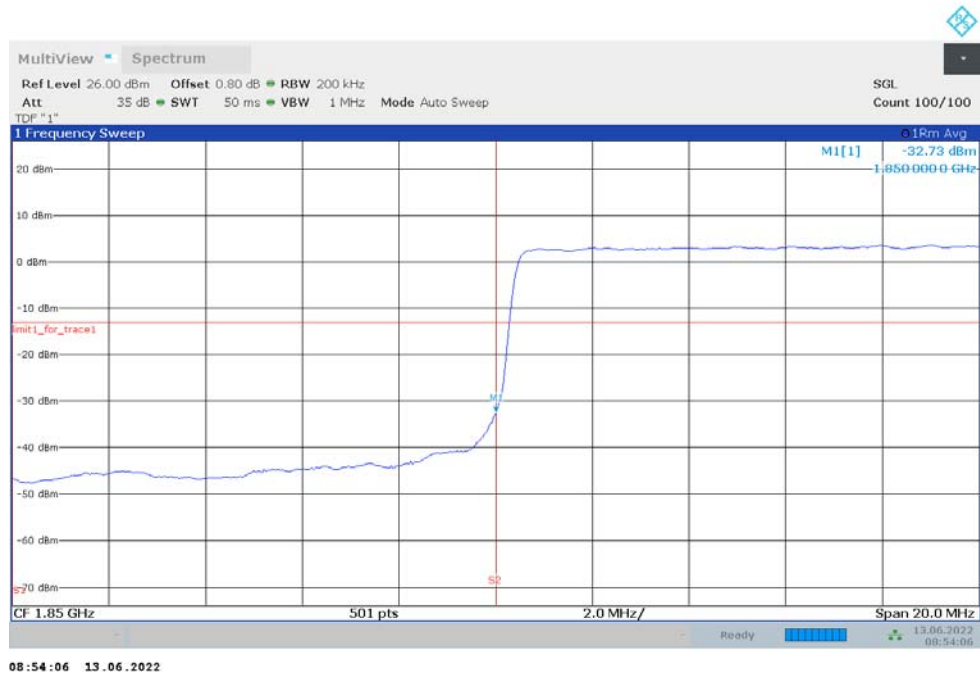
### OBW: 1RB-HIGH\_offset



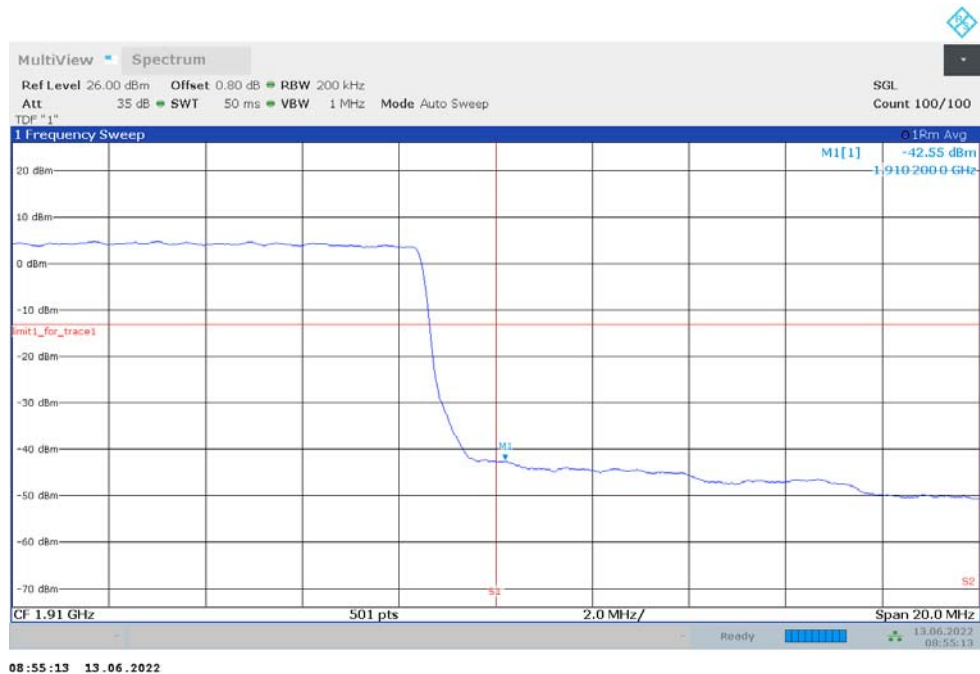
### HIGH BAND EDGE BLOCK-1RB-HIGH\_offset



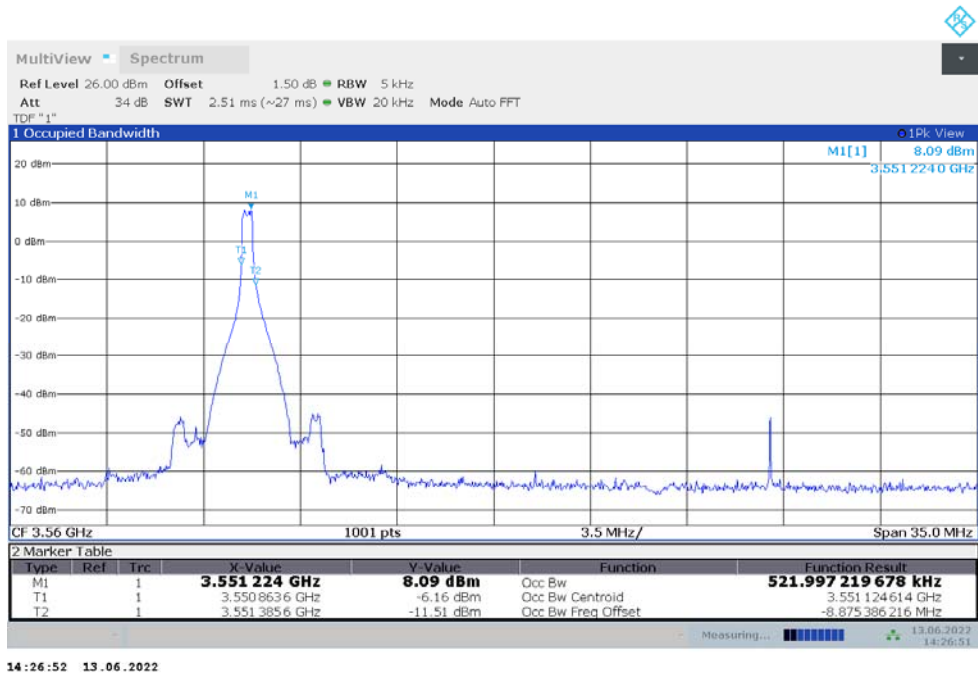
### LOW BAND EDGE BLOCK-20M-100%RB



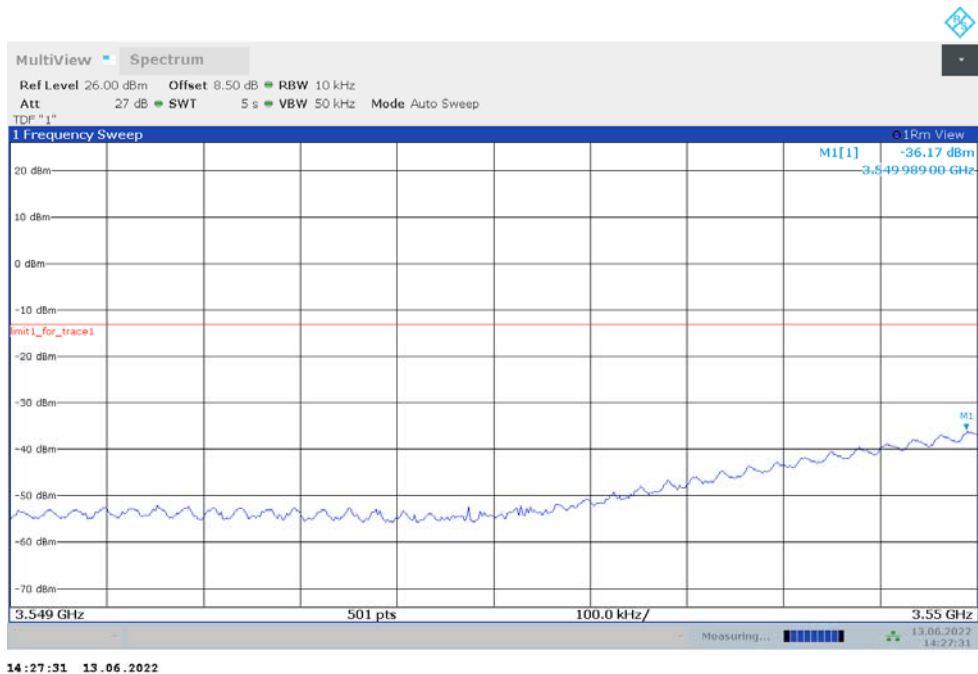
### HIGH BAND EDGE BLOCK-20M-100%RB

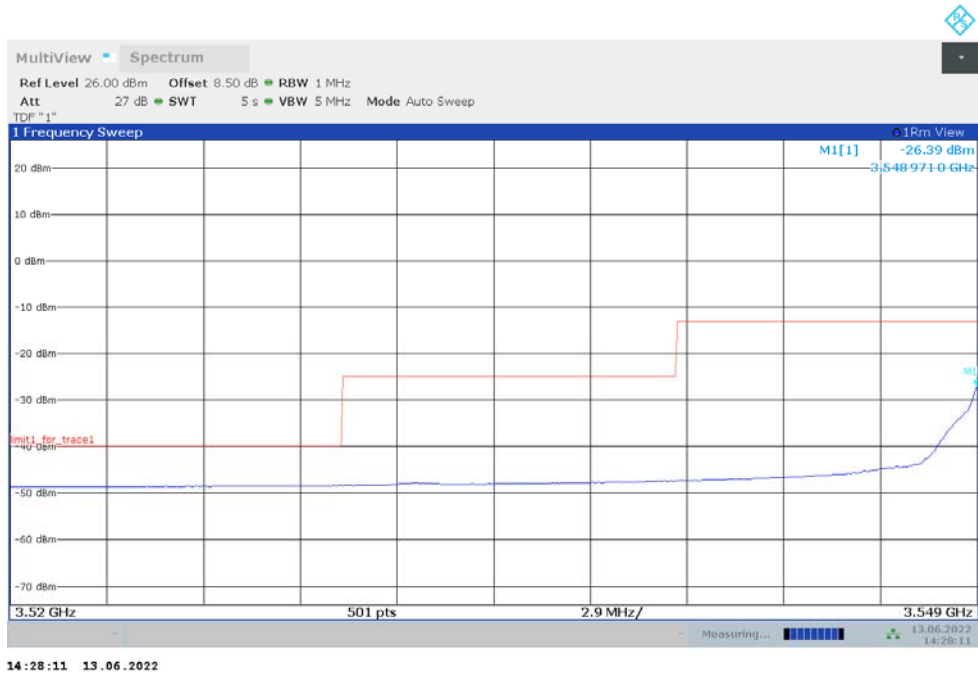


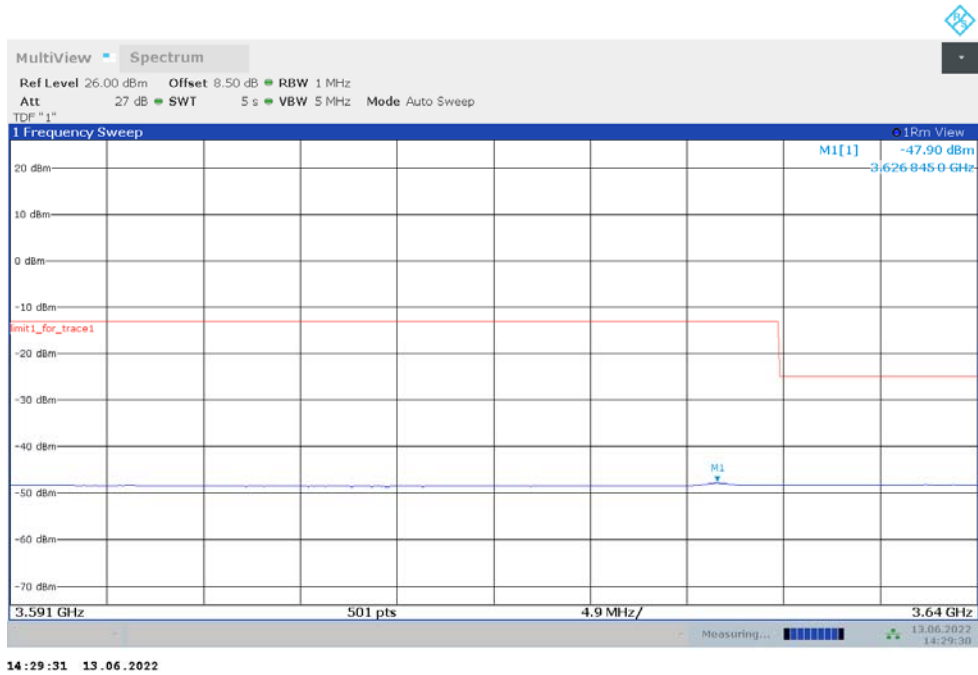
NR band 48@CA\_2A-48A  
 OBW: 1RB-LOW\_offset



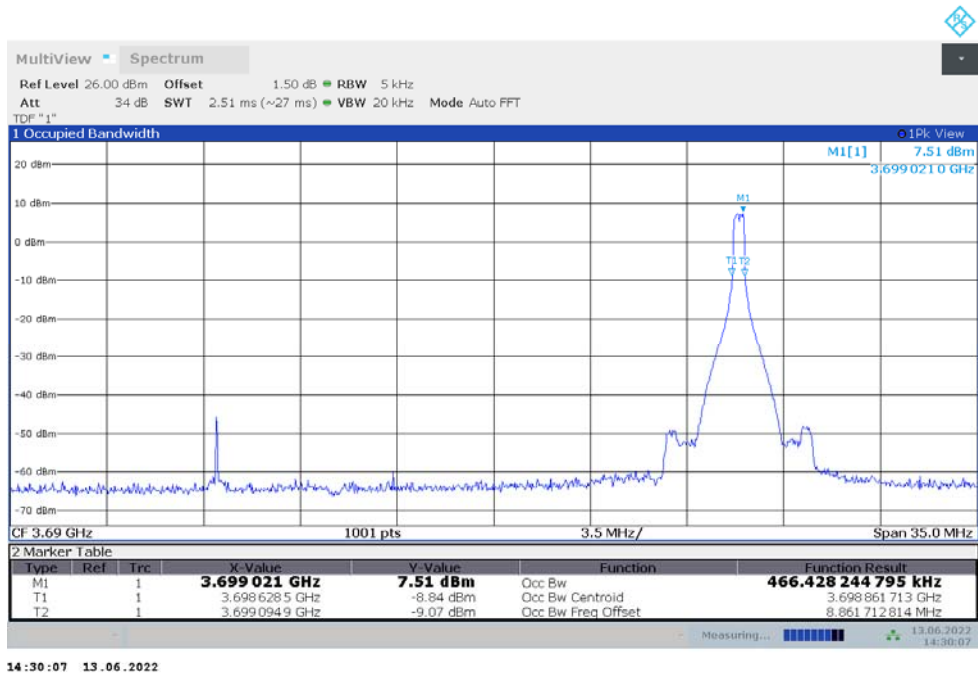
LOW BAND EDGE BLOCK-1RB-LOW\_offset





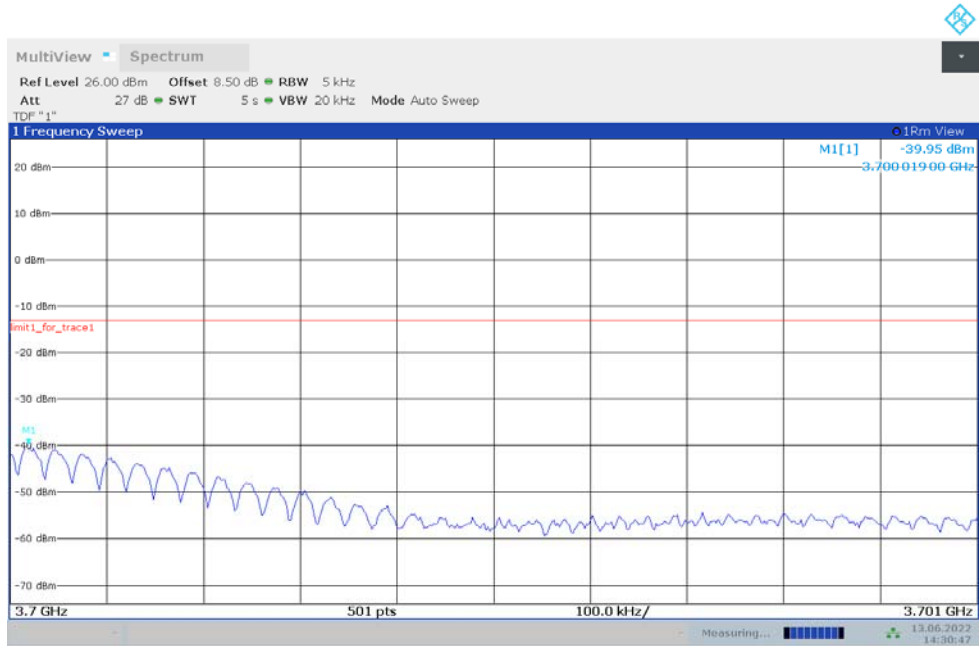


### OBW: 1RB-HIGH\_offset

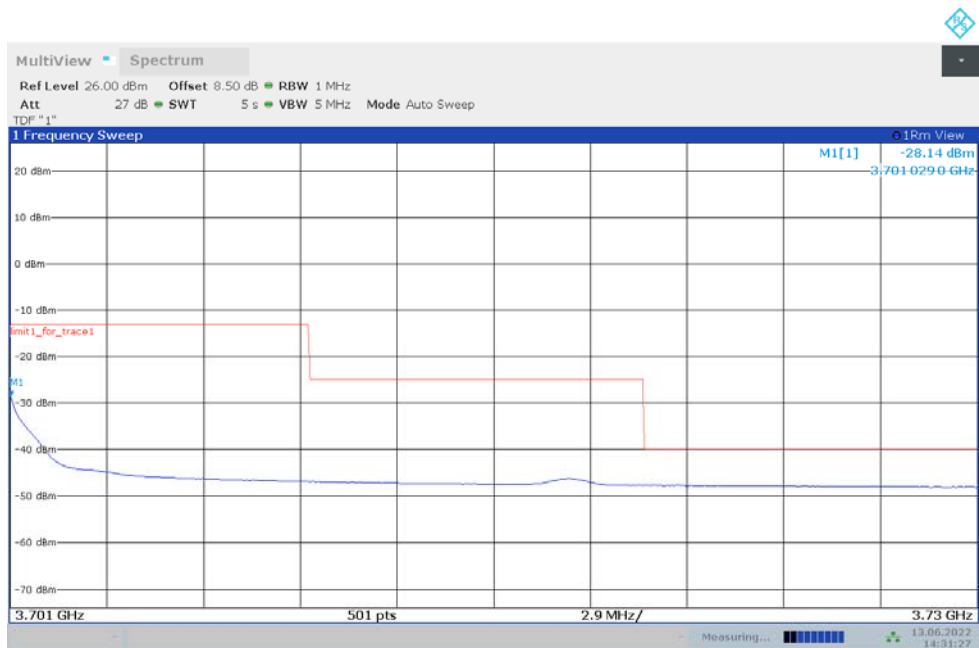




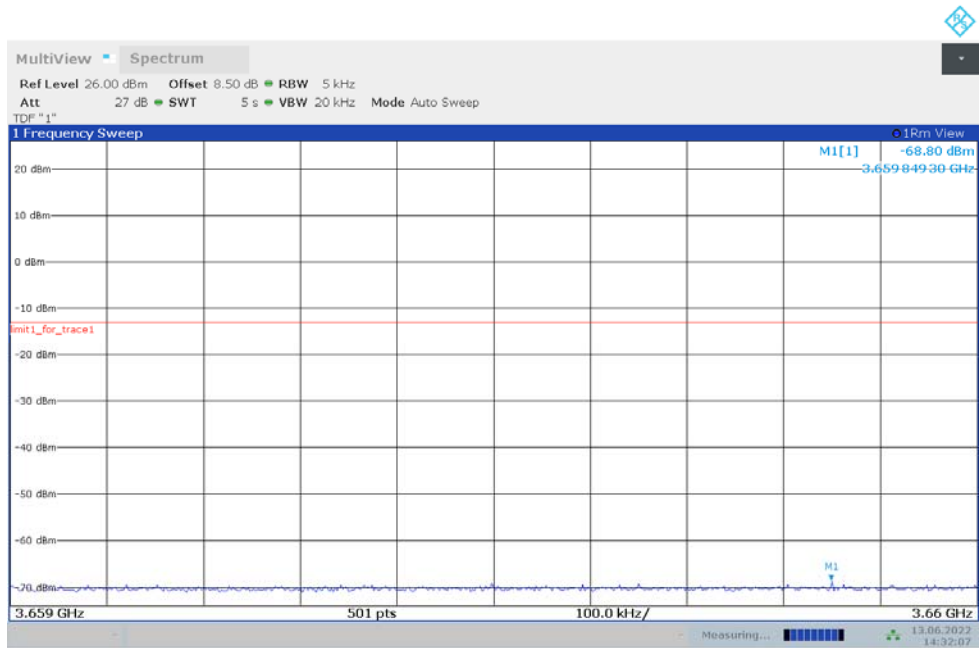
### BAND EDGE BLOCK-1RB-HIGH\_offset



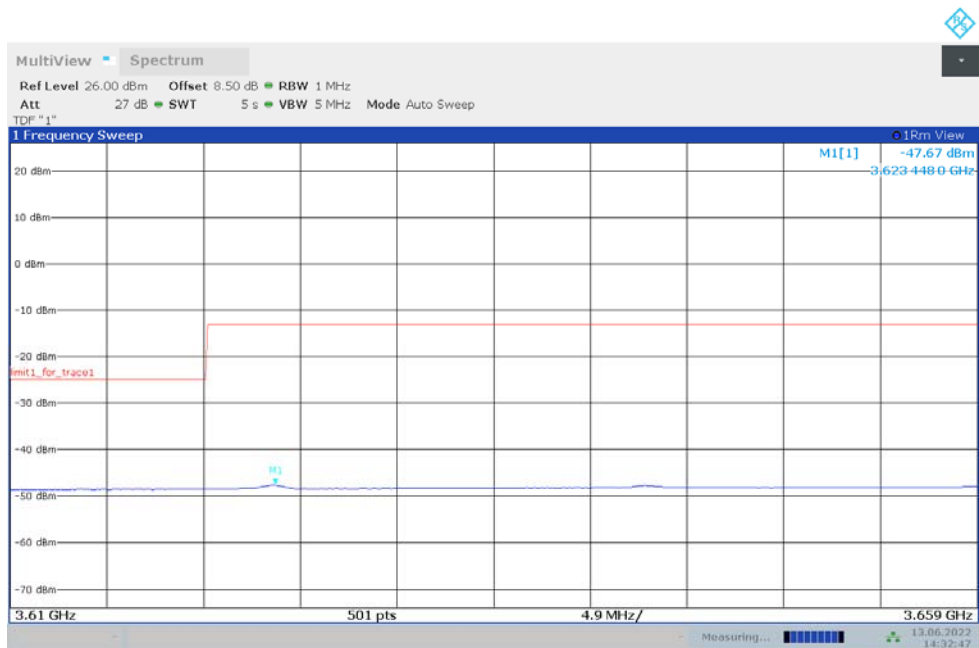
14:30:47 13.06.2022



14:31:28 13.06.2022

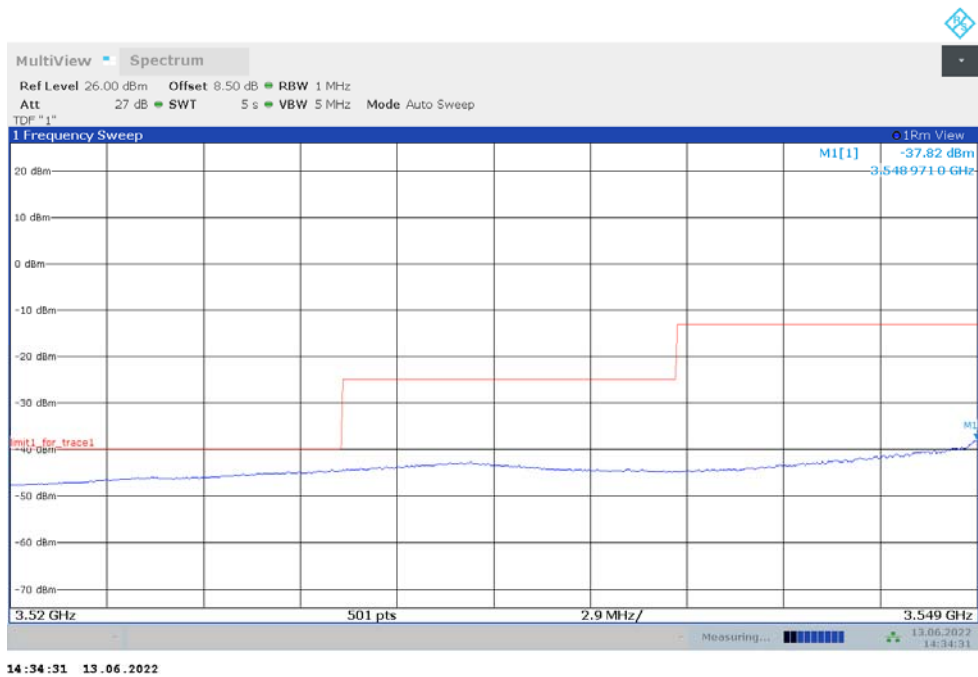
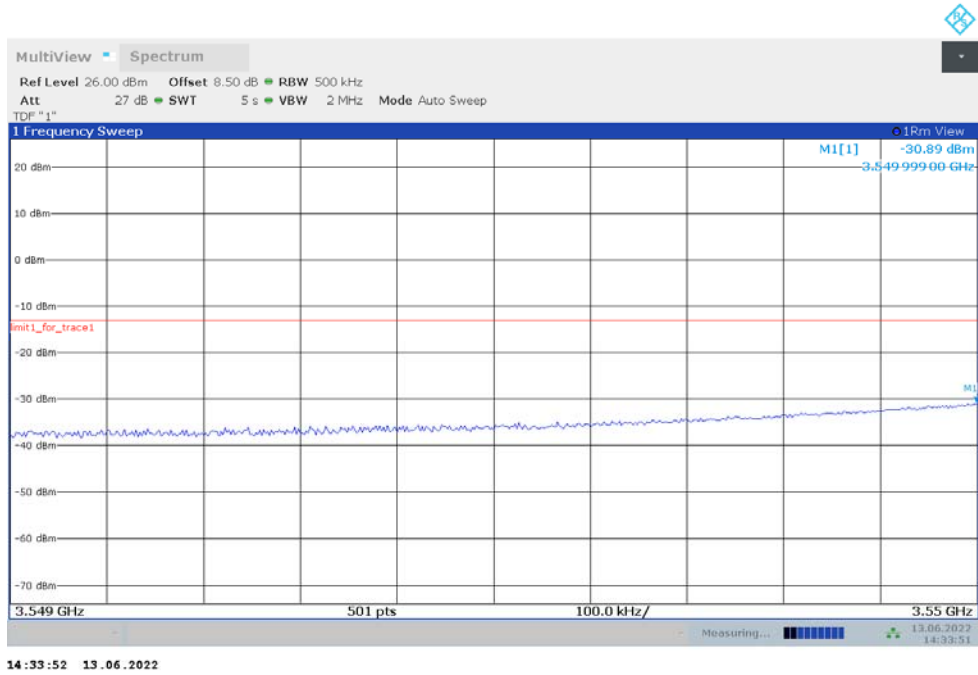


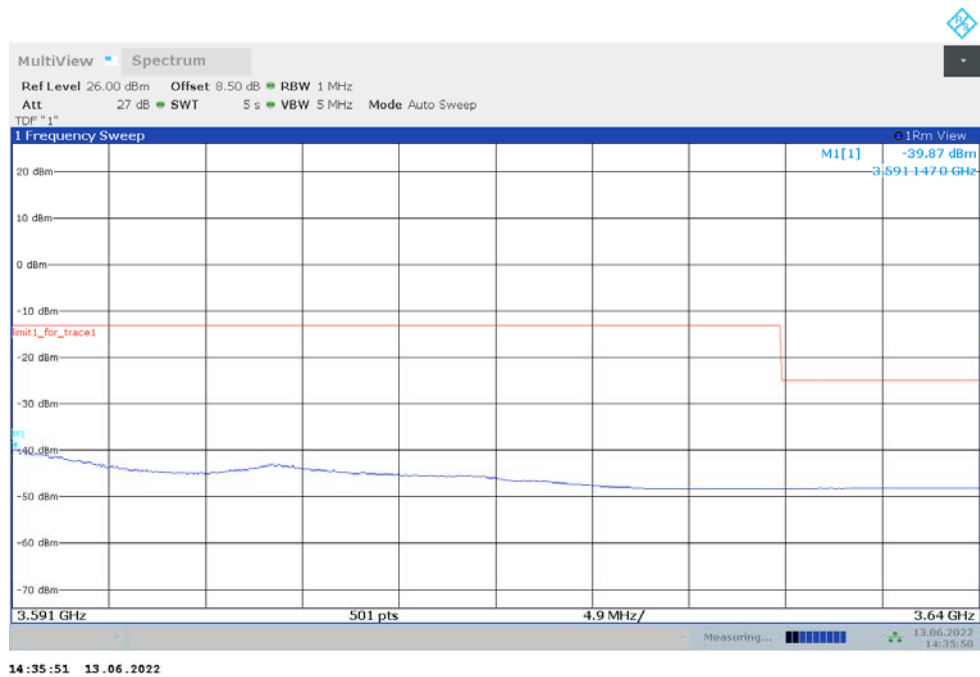
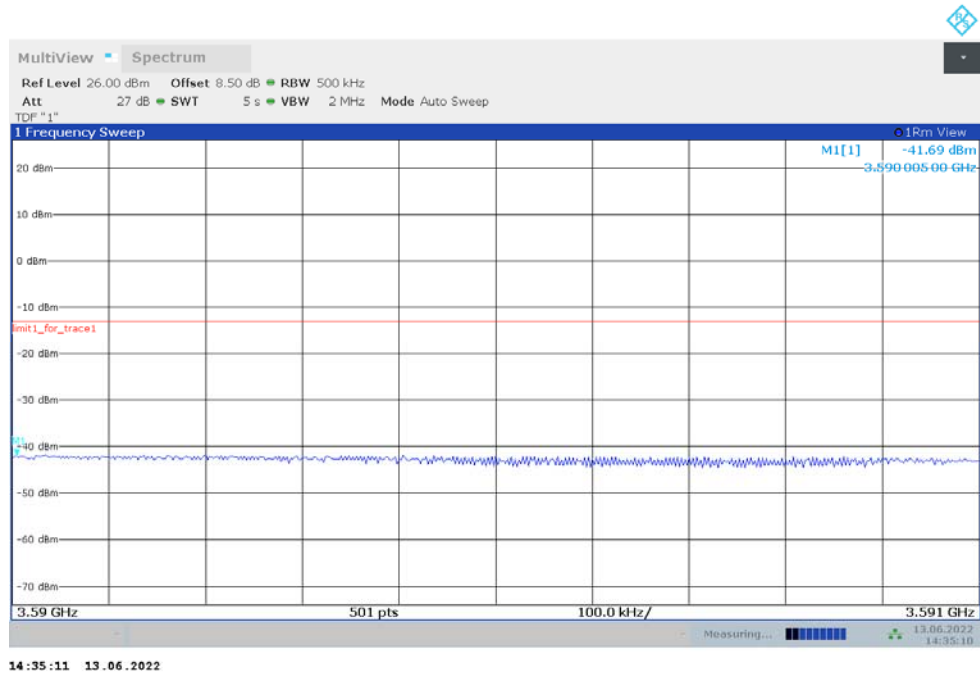
14:32:07 13.06.2022



14:32:48 13.06.2022

### LOW BAND EDGE BLOCK-40M-100%RB

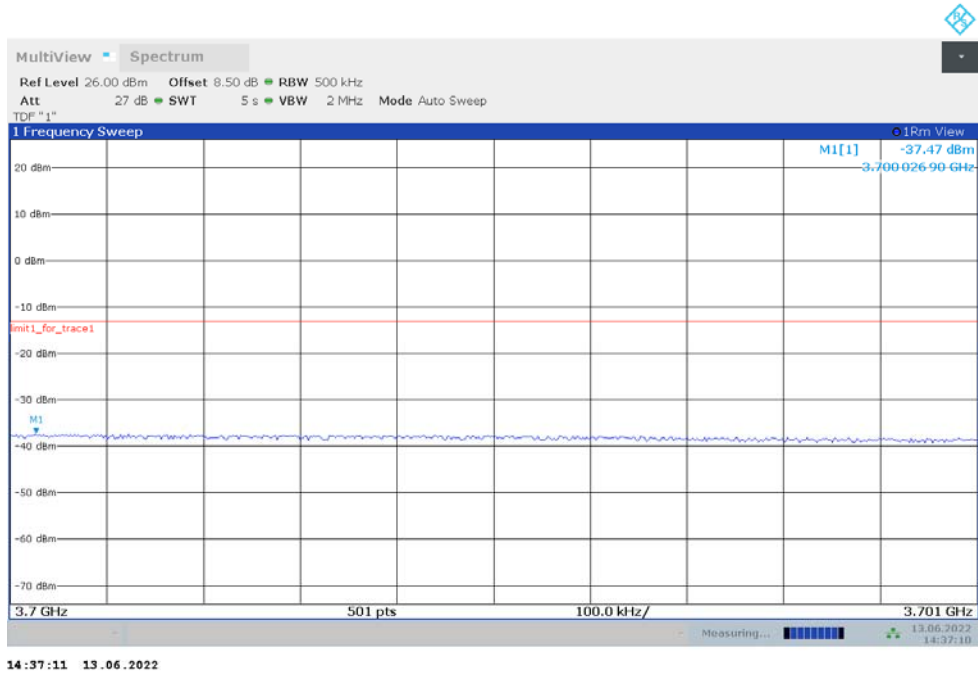


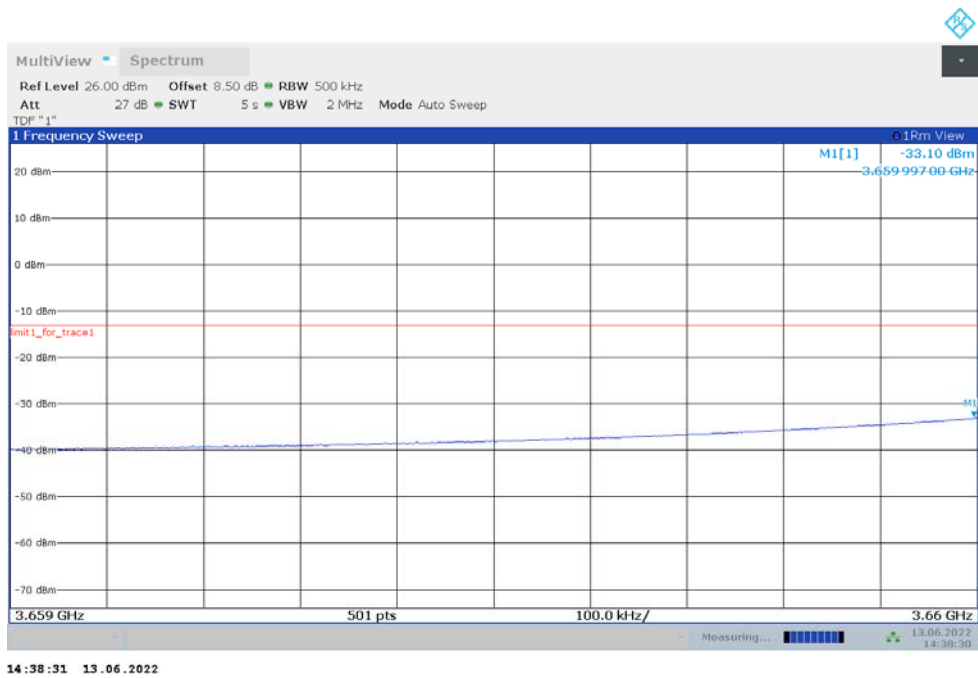
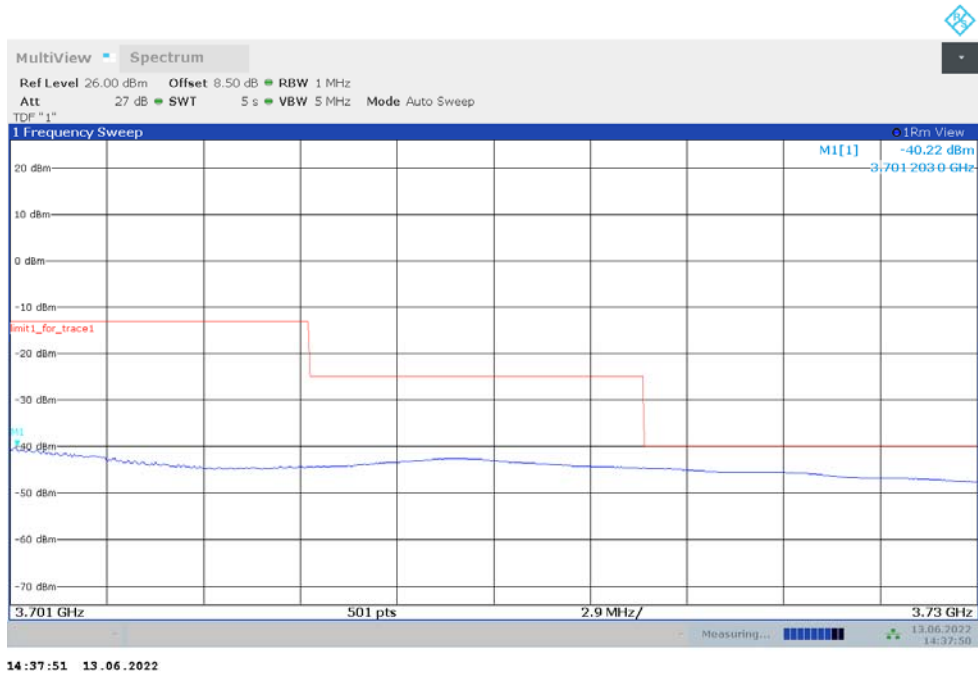


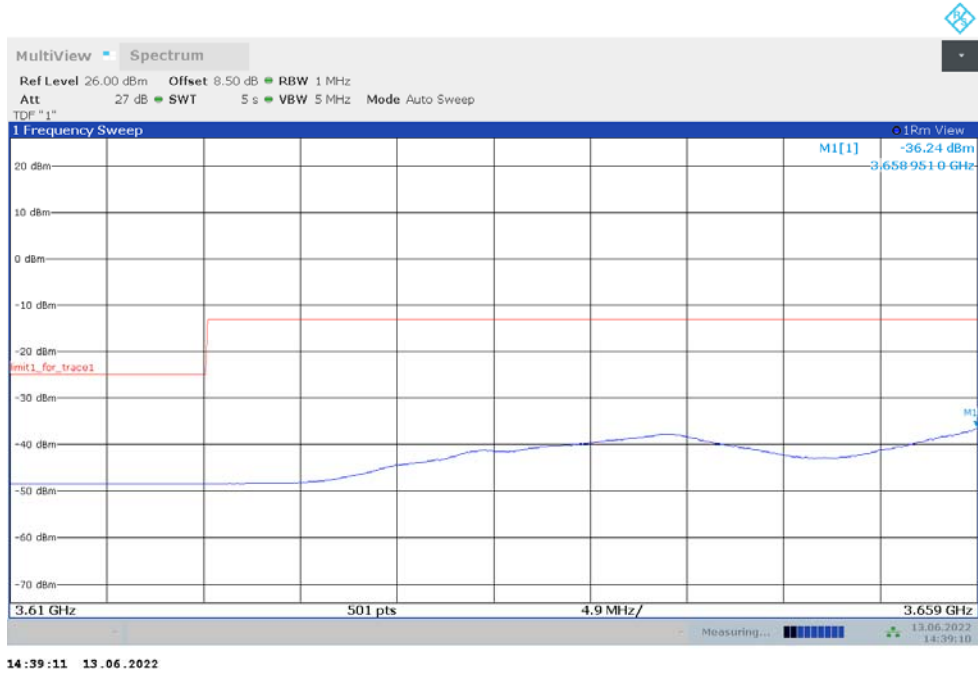
### ACLR



### HIGH BAND EDGE BLOCK-40M-100%RB



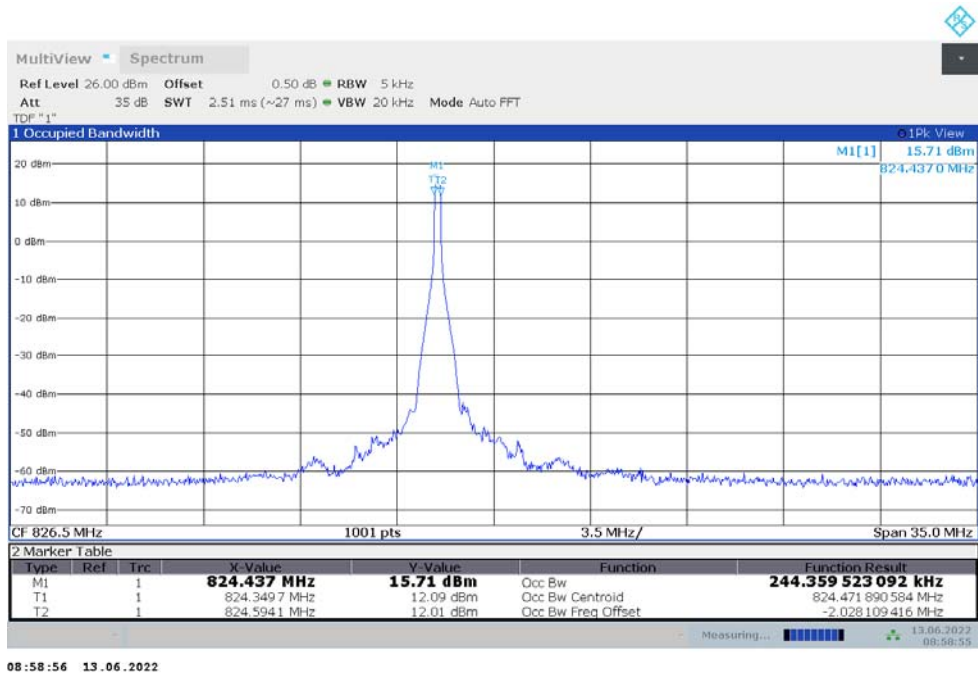




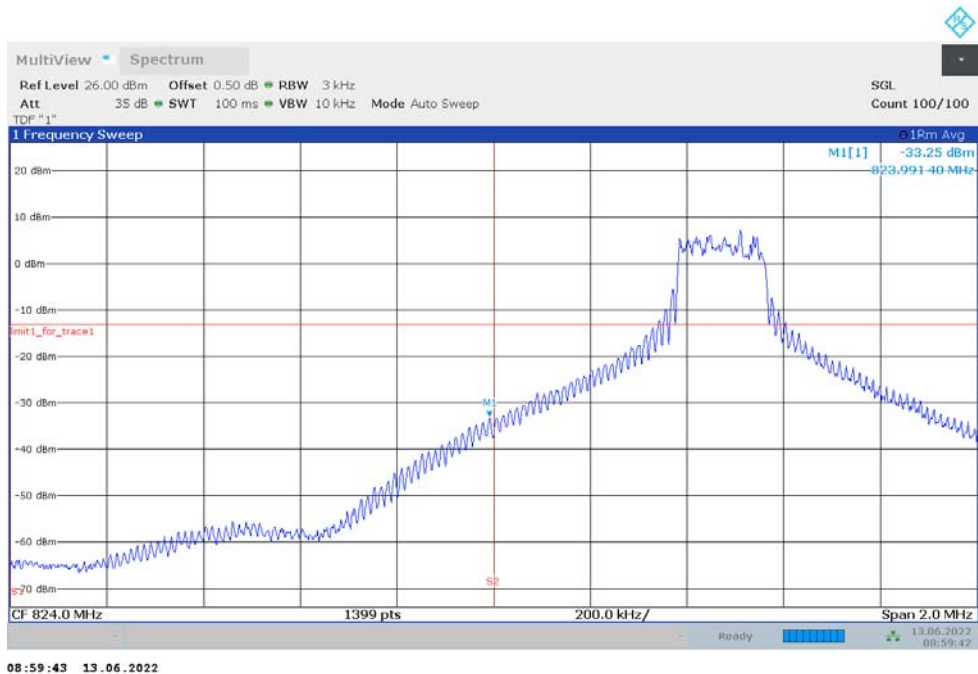
**ACLR**



NR band 5@CA\_5A-48A  
 OBW: 1RB-LOW\_offset

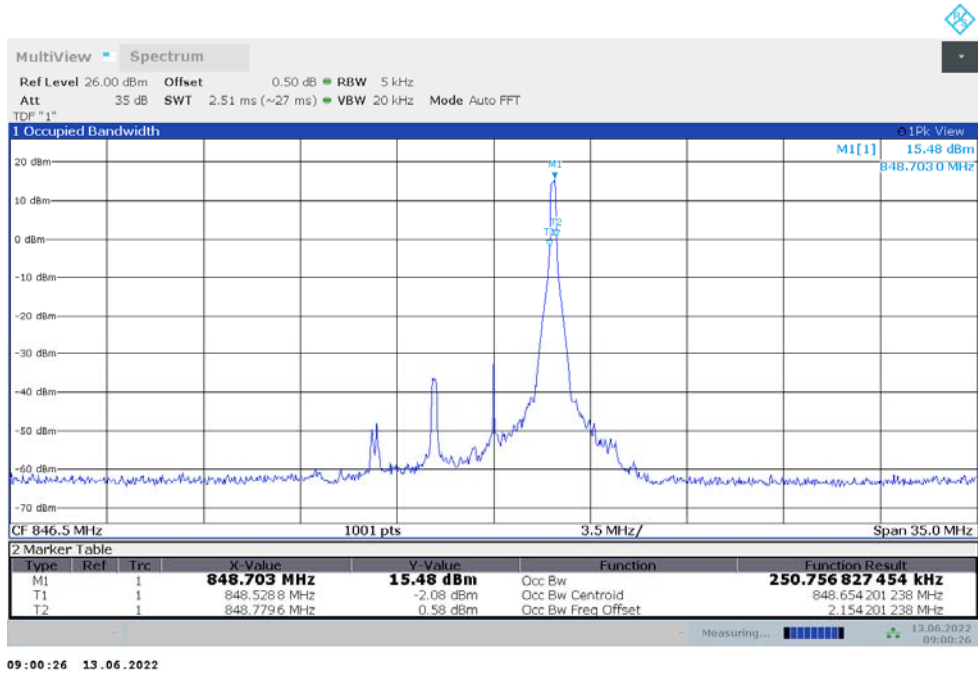


LOW BAND EDGE BLOCK-1RB-LOW\_offset

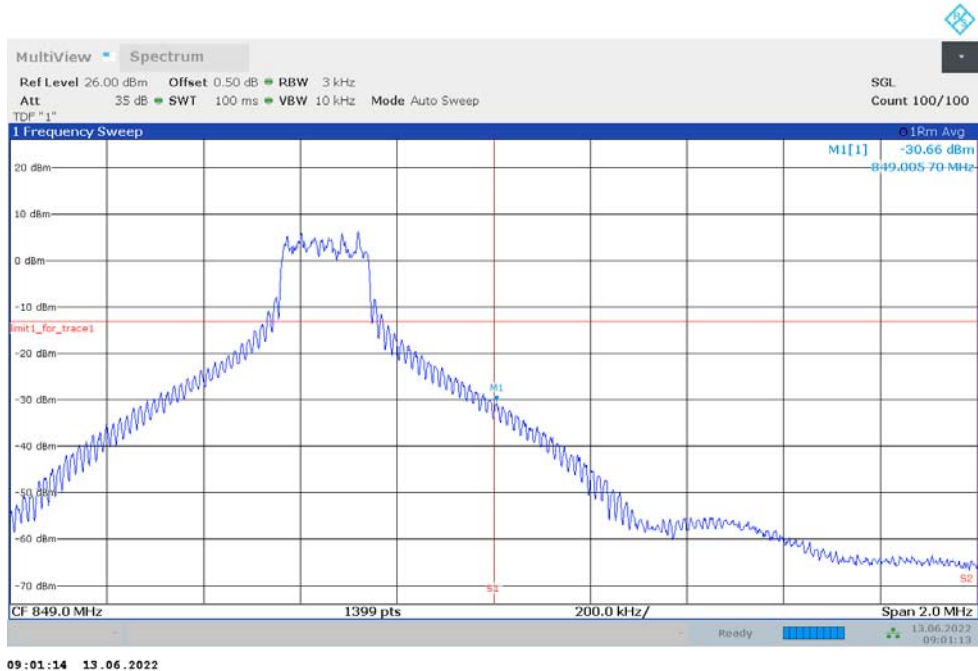




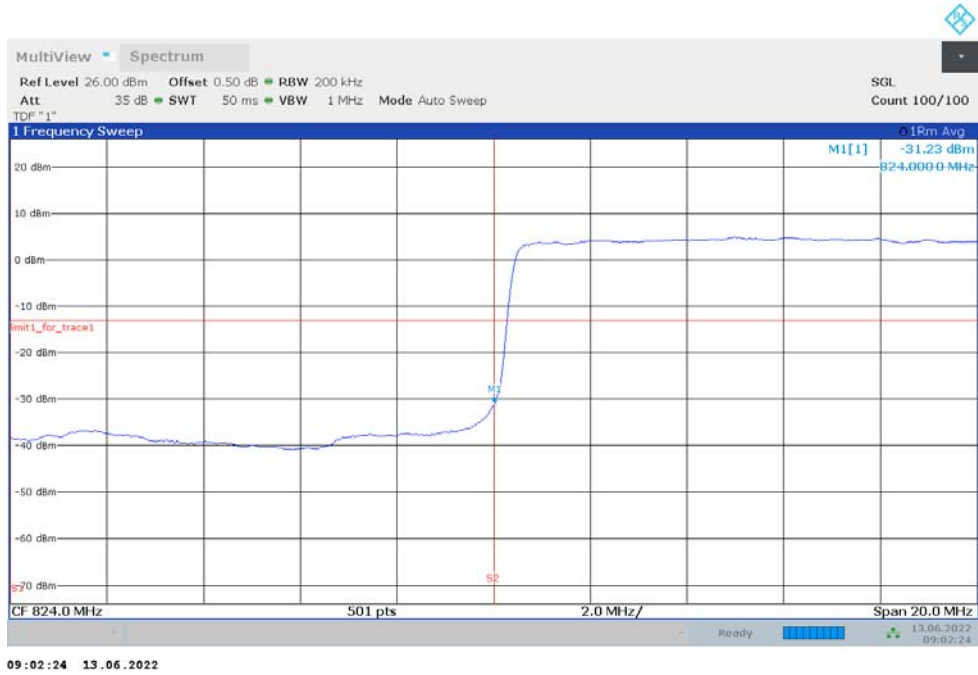
### OBW: 1RB-HIGH\_offset



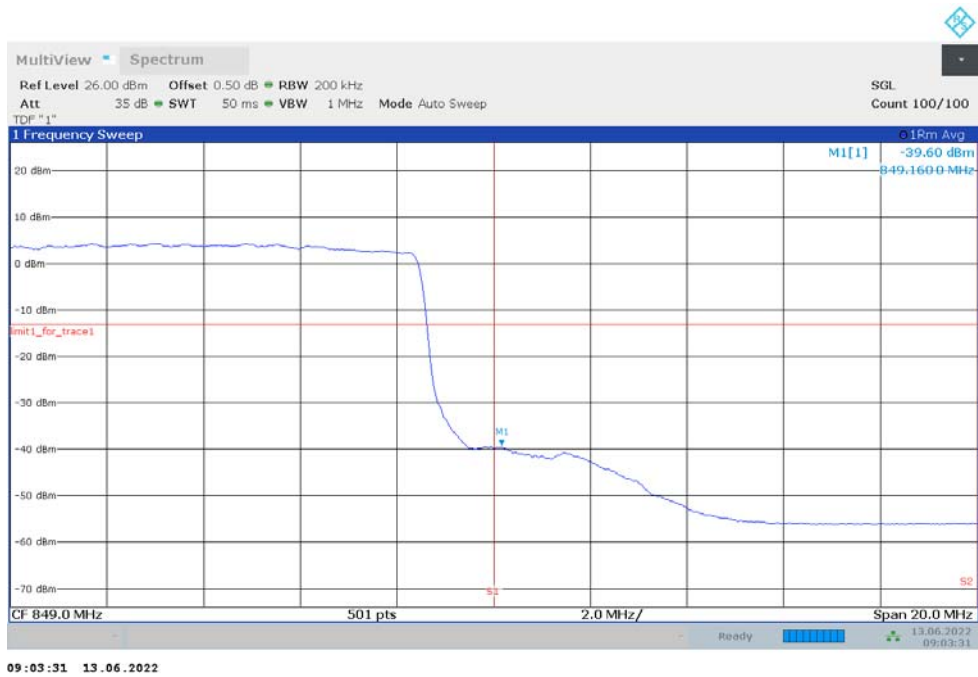
### HIGH BAND EDGE BLOCK-1RB-HIGH\_offset



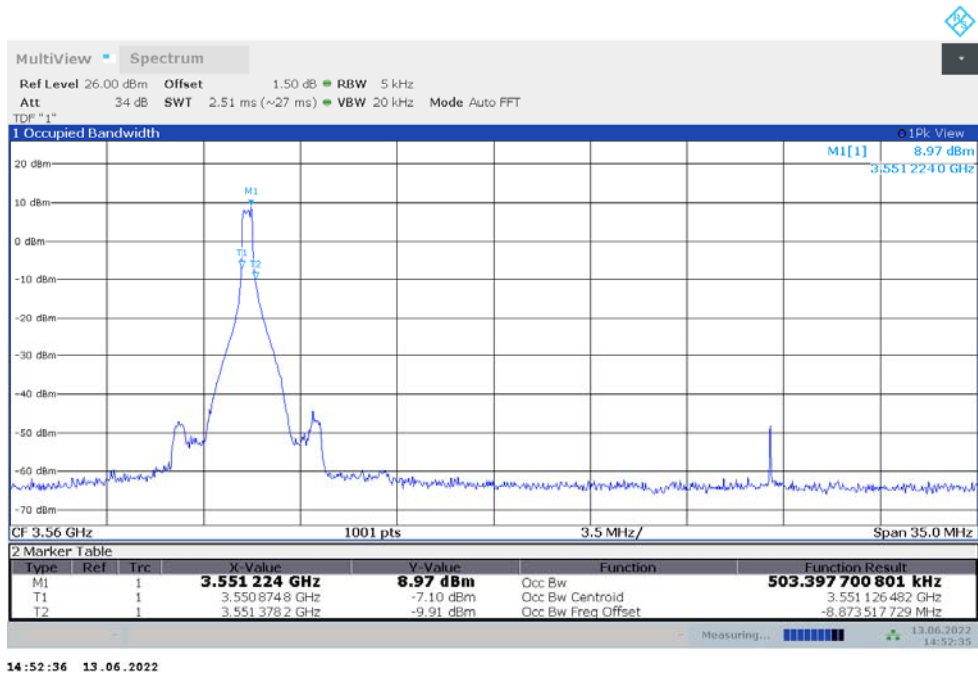
### LOW BAND EDGE BLOCK-20M-100%RB



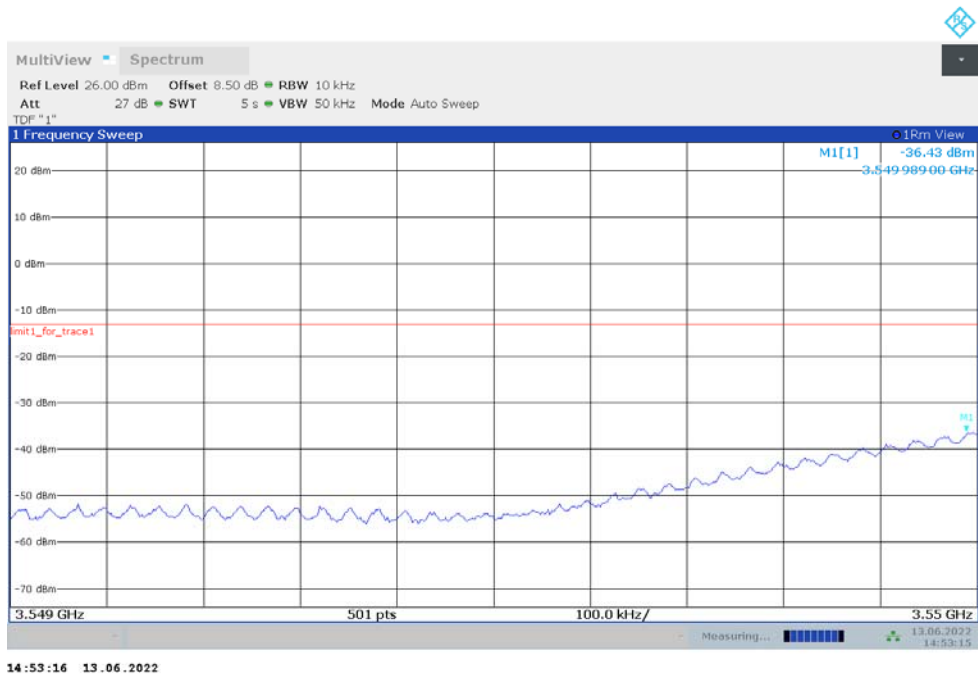
### HIGH BAND EDGE BLOCK-20M-100%RB

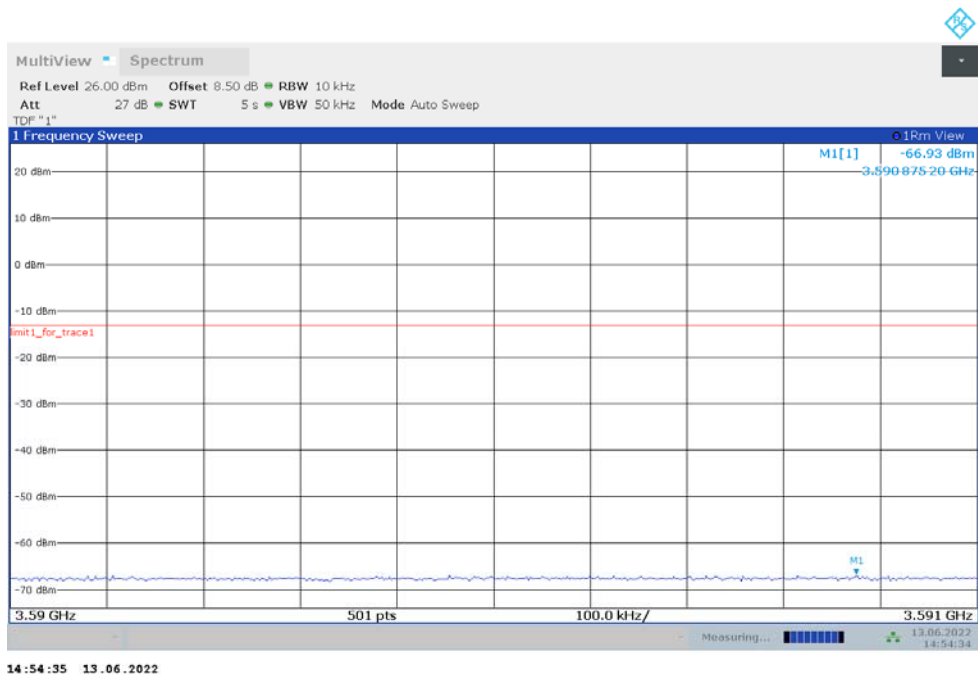
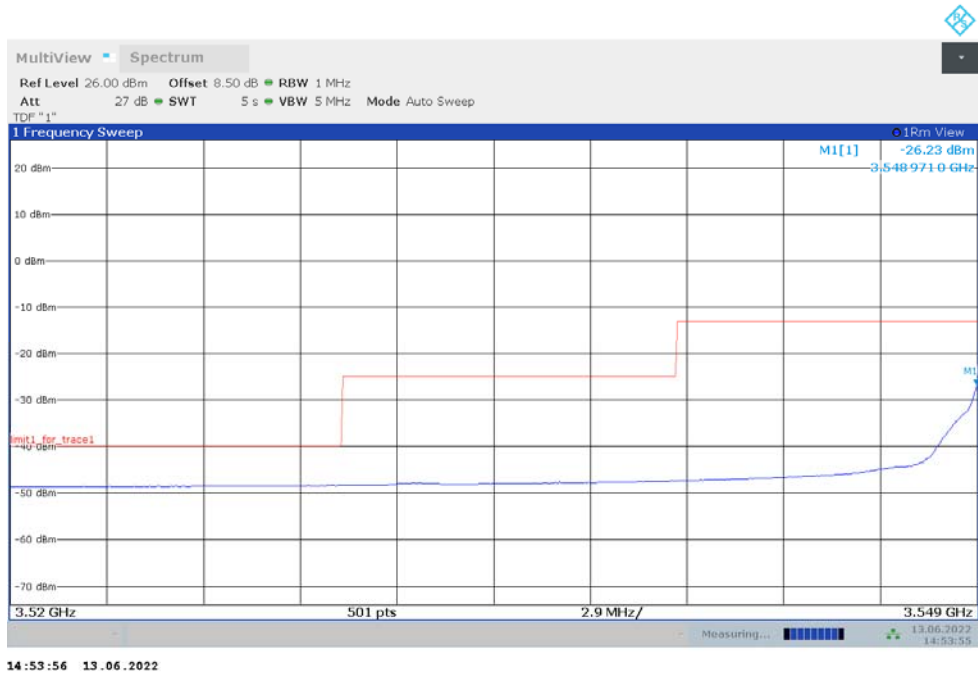


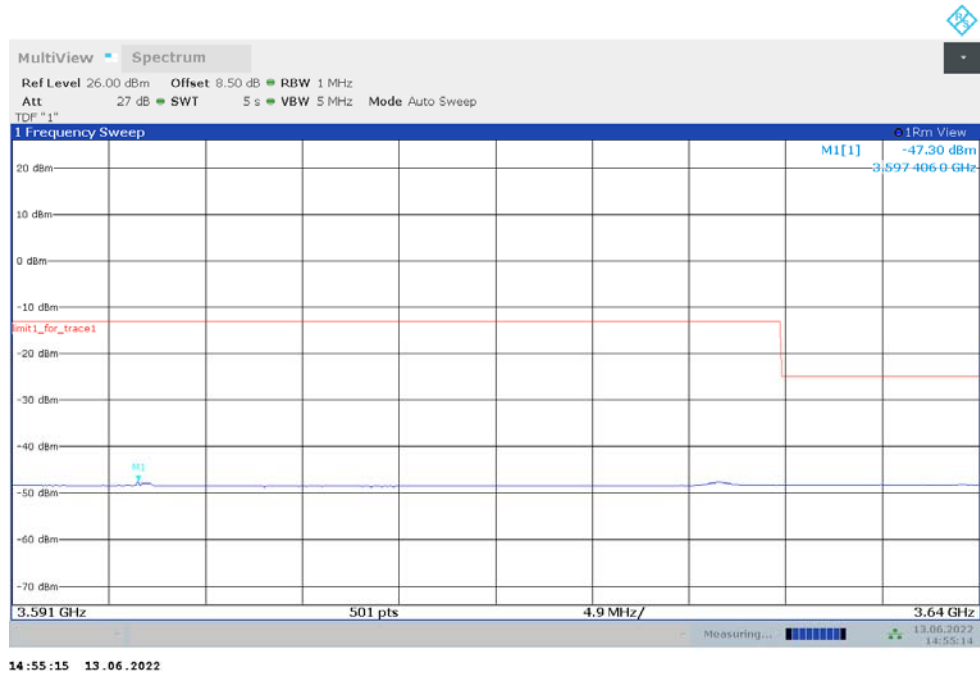
NR band 48@CA\_5A-48A  
 OBW: 1RB-LOW\_offset



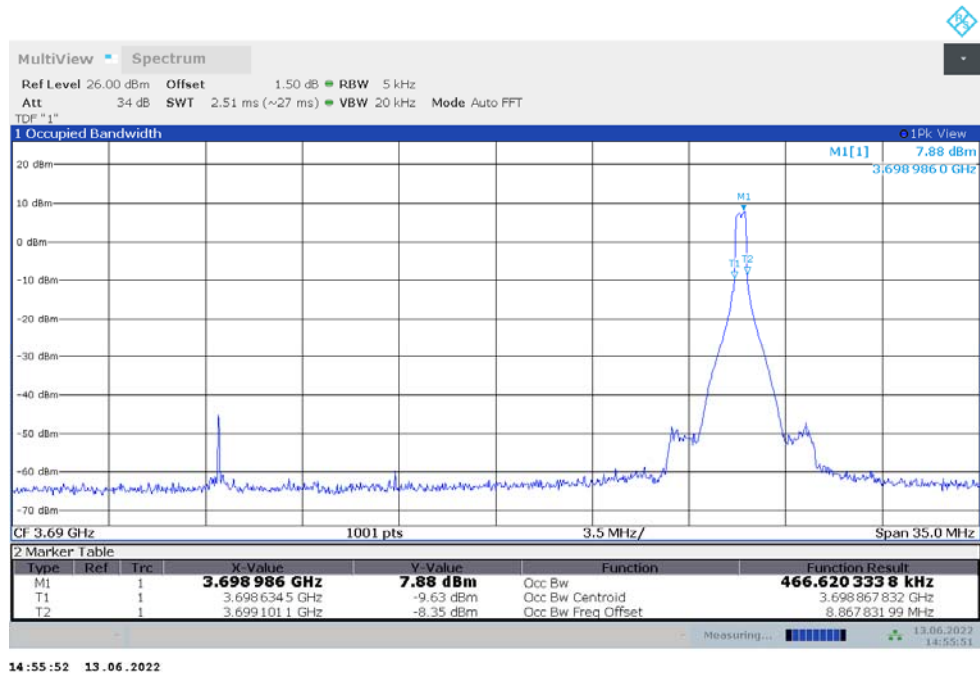
LOW BAND EDGE BLOCK-1RB-LOW\_offset



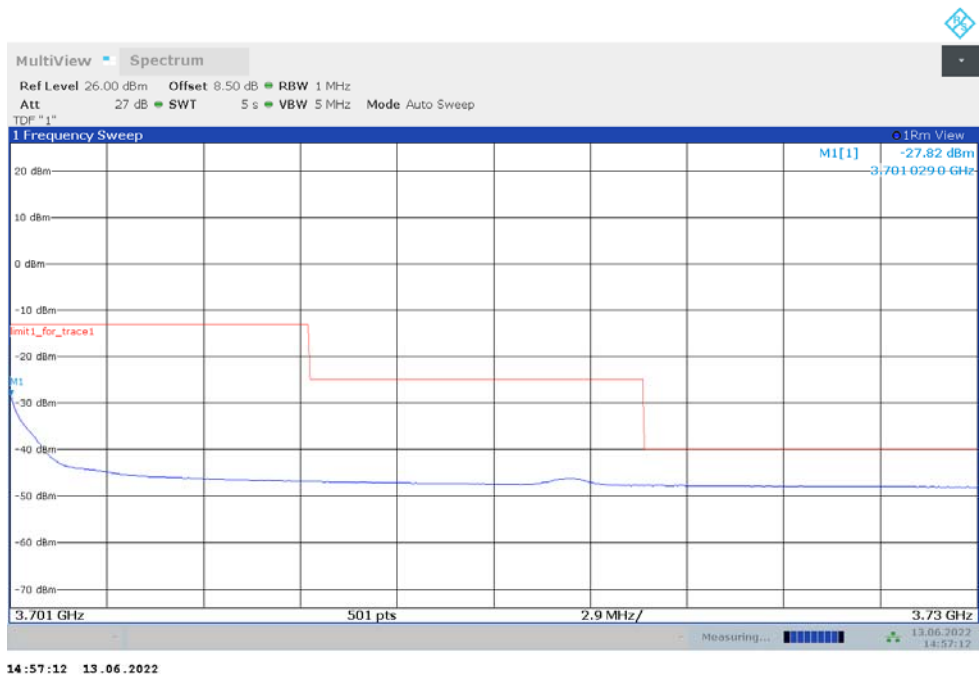
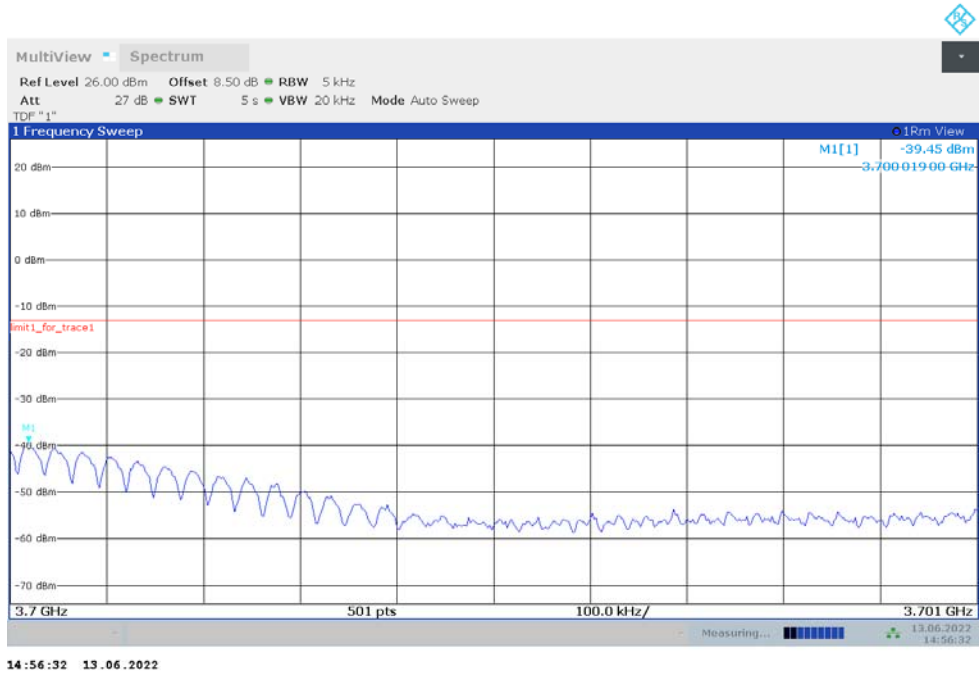


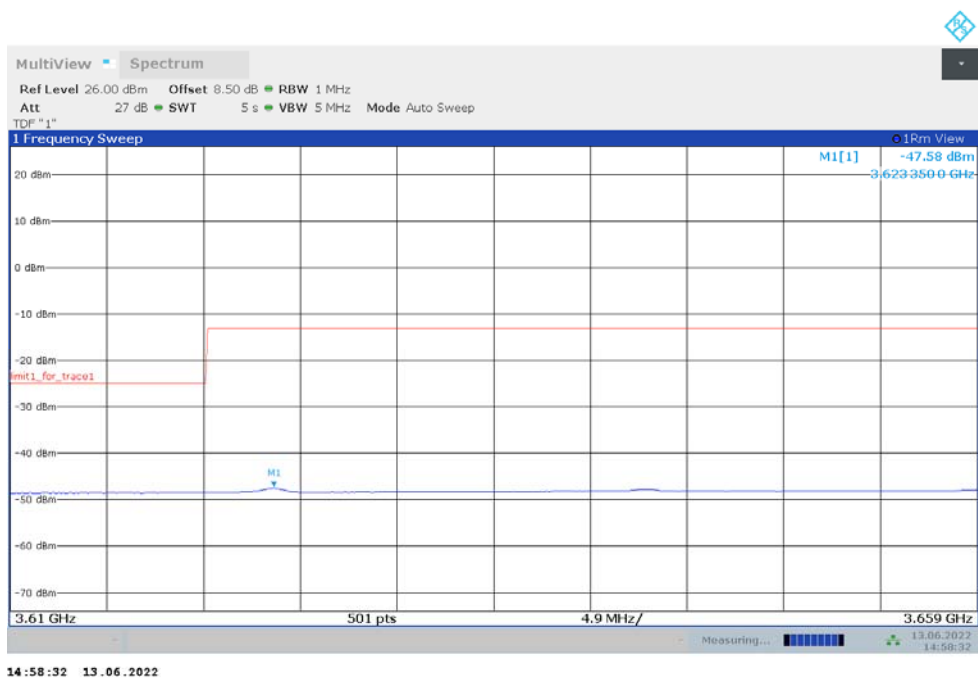
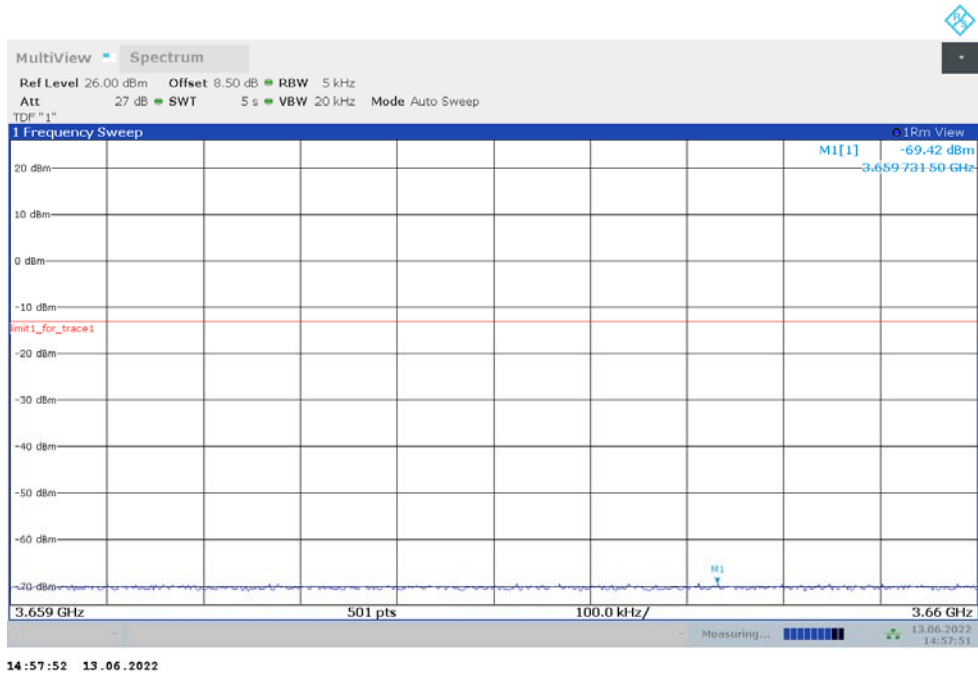


### OBW: 1RB-HIGH\_offset

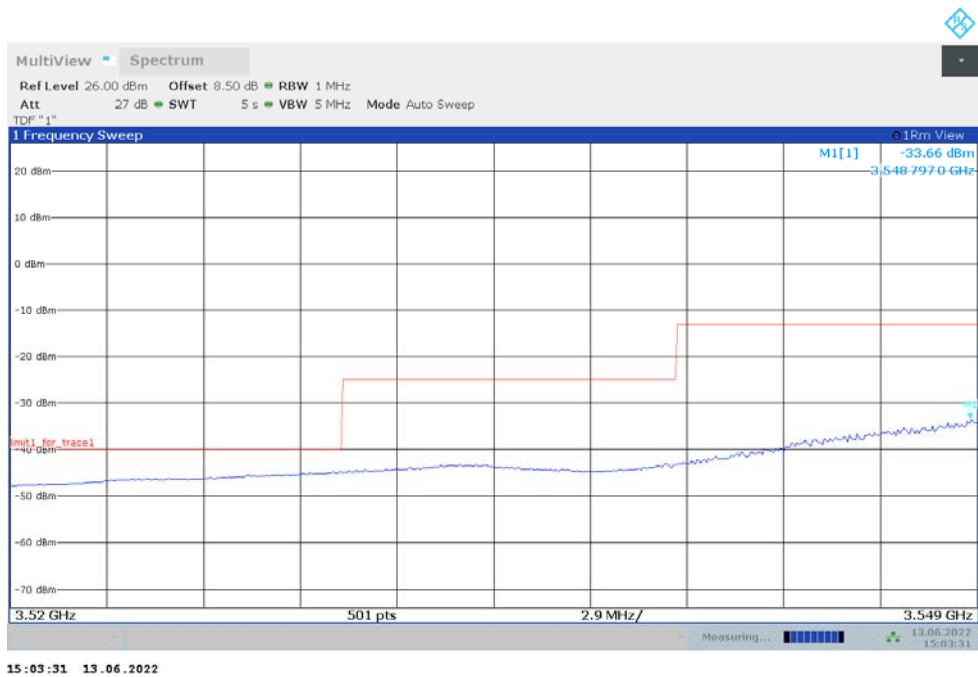
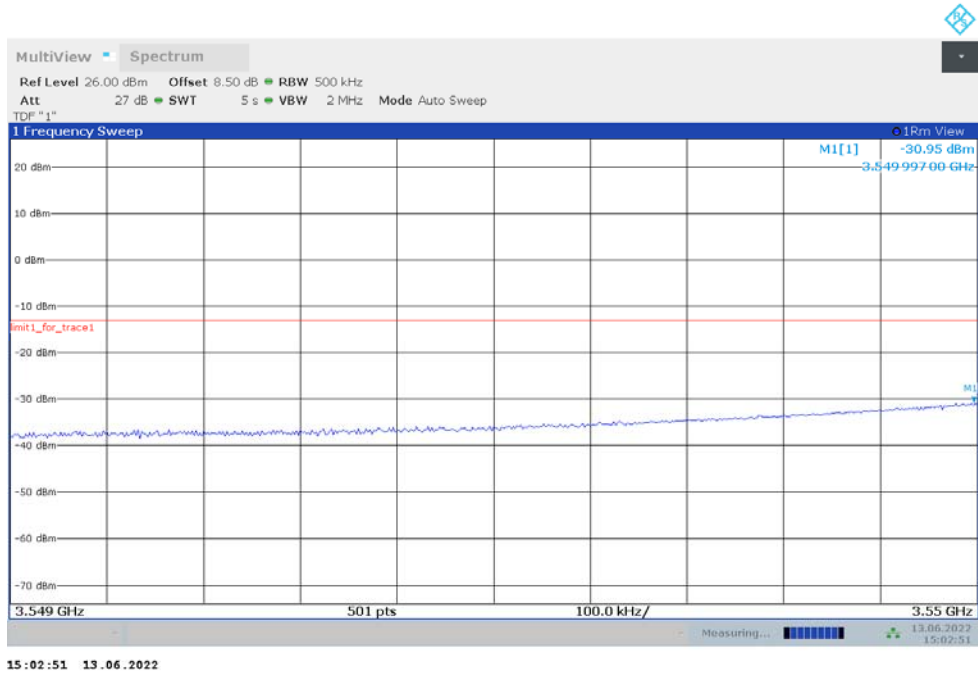


### HIGH BAND EDGE BLOCK-1RB-HIGH\_offset

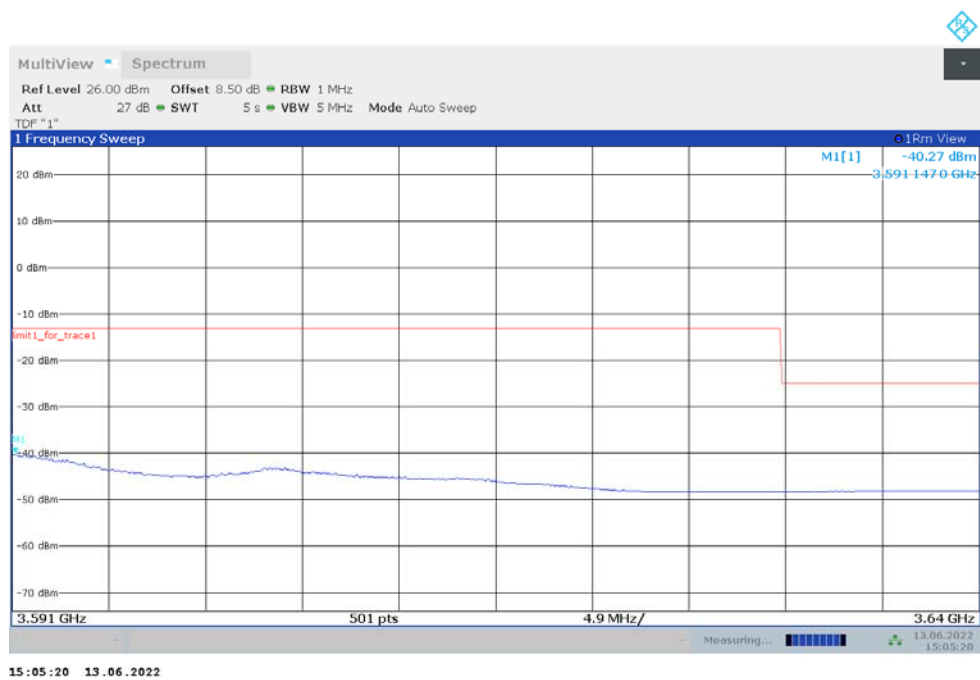
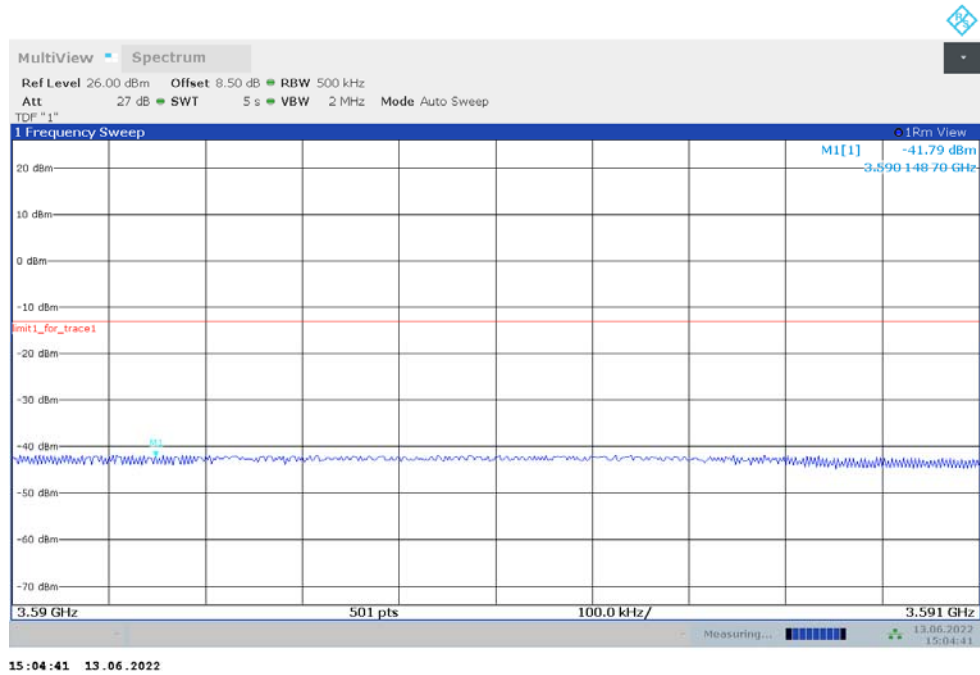




### LOW BAND EDGE BLOCK-40M-100%RB



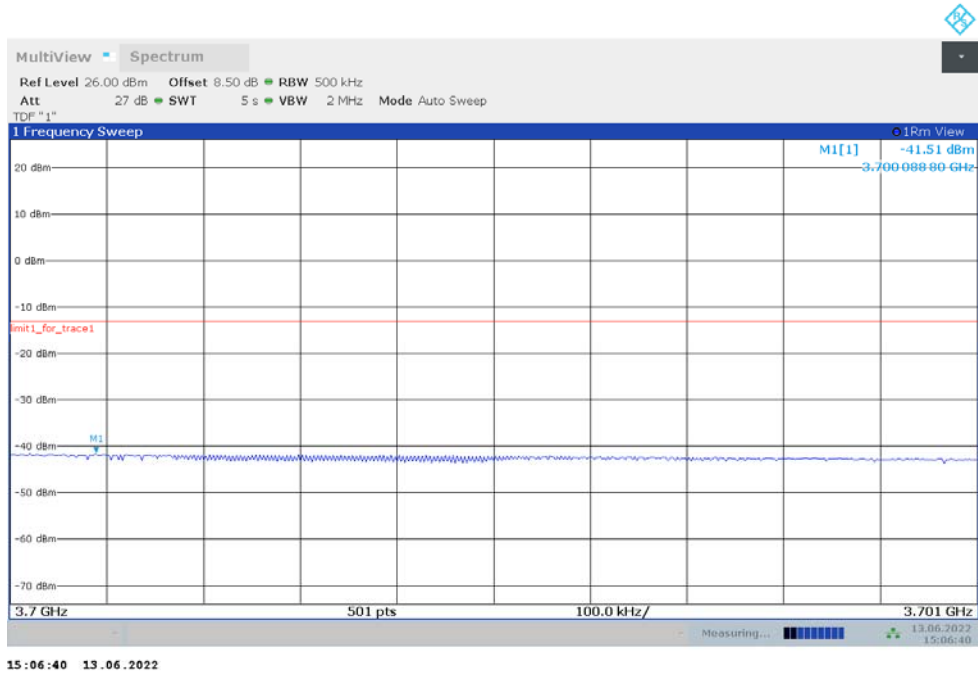


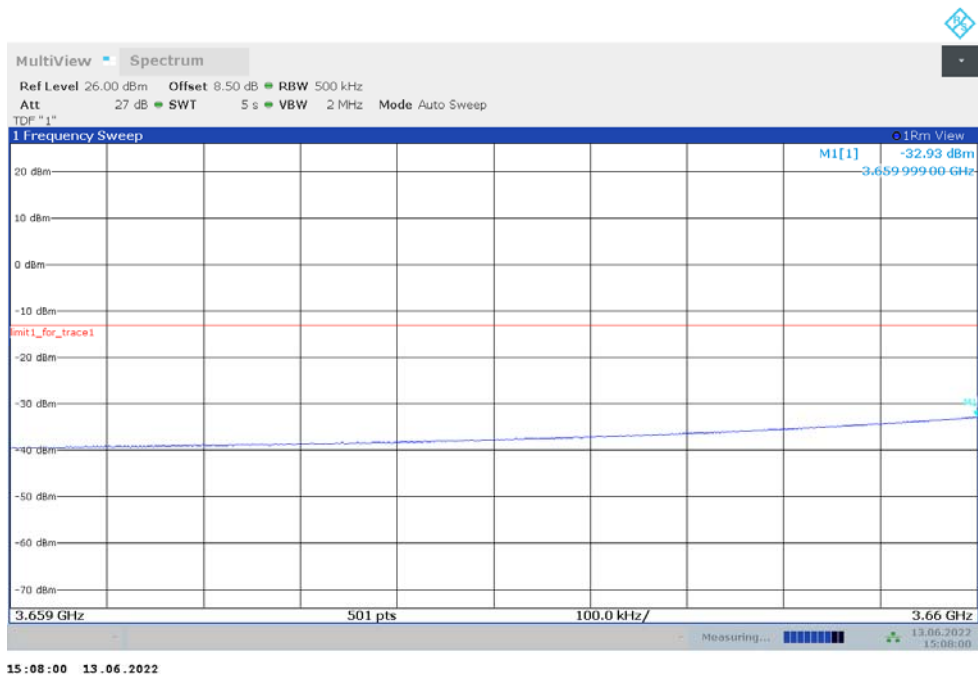
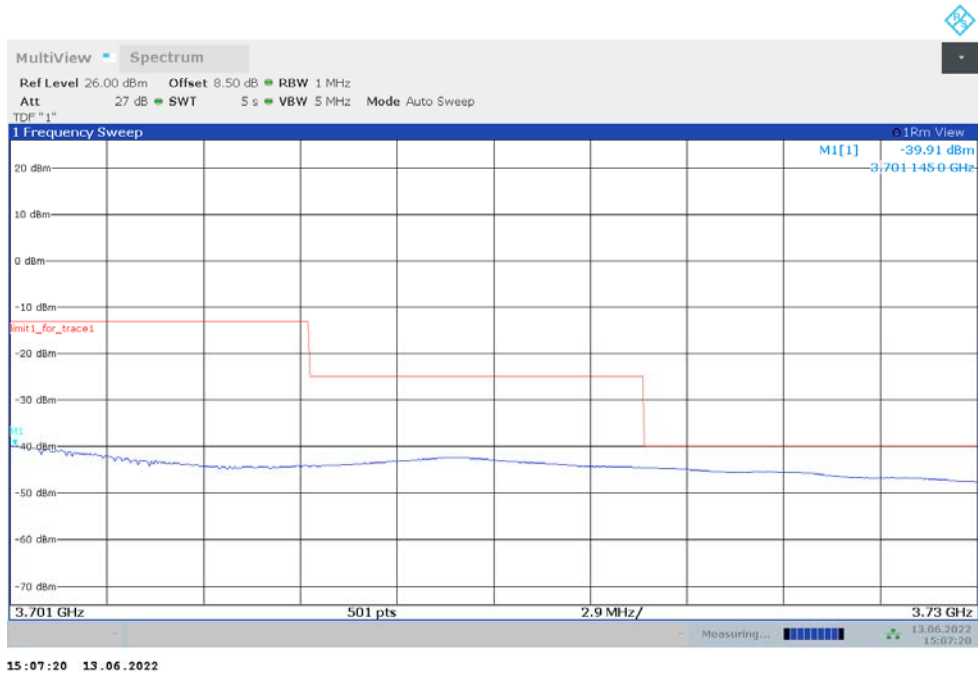


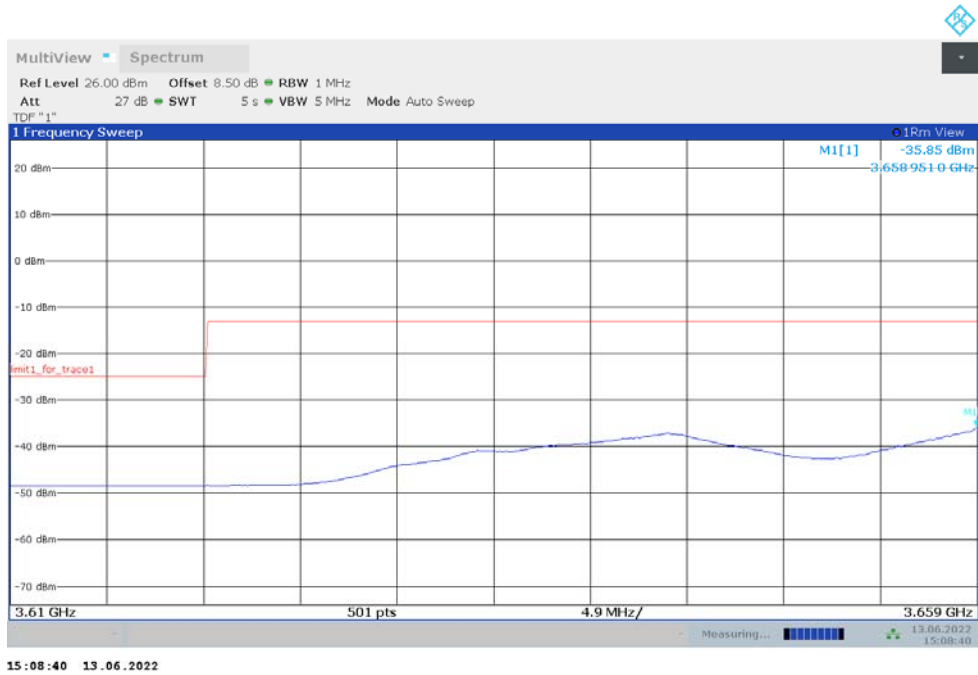
### ACLR



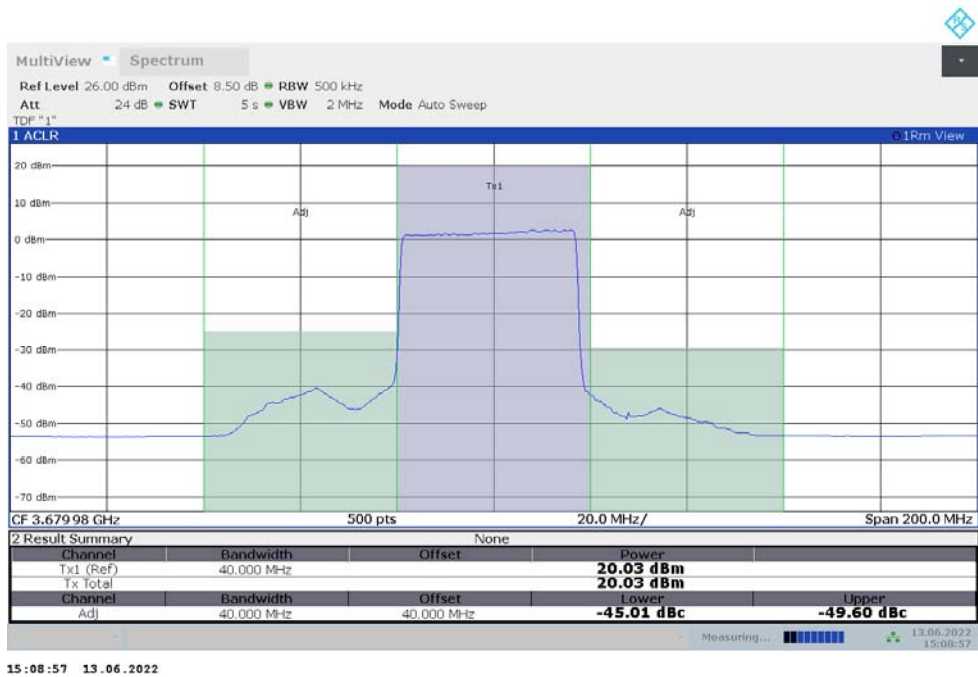
### HIGH BAND EDGE BLOCK-40M-100%RB







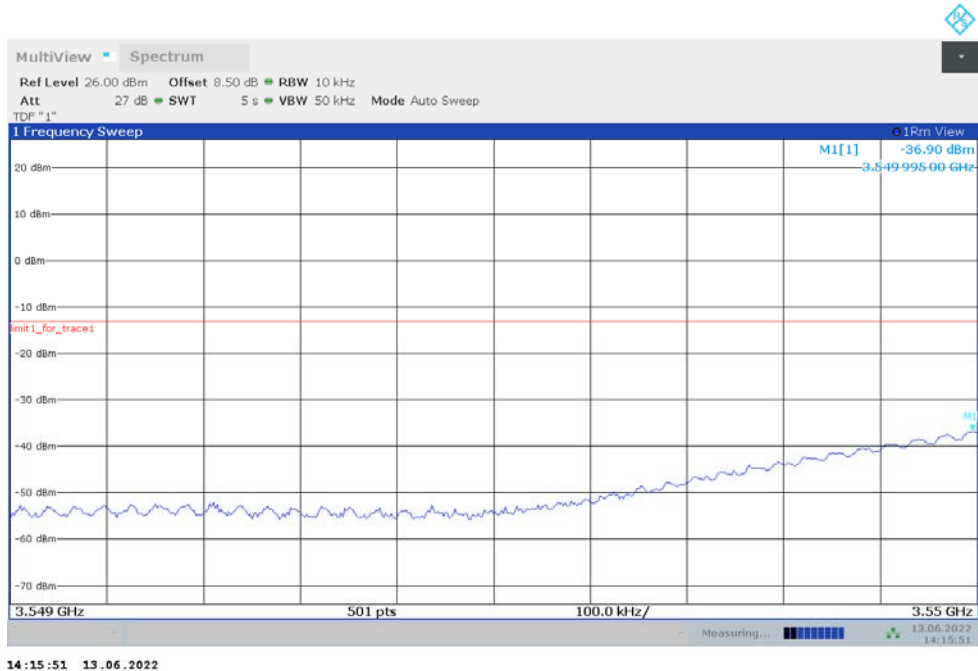
**ACLR**

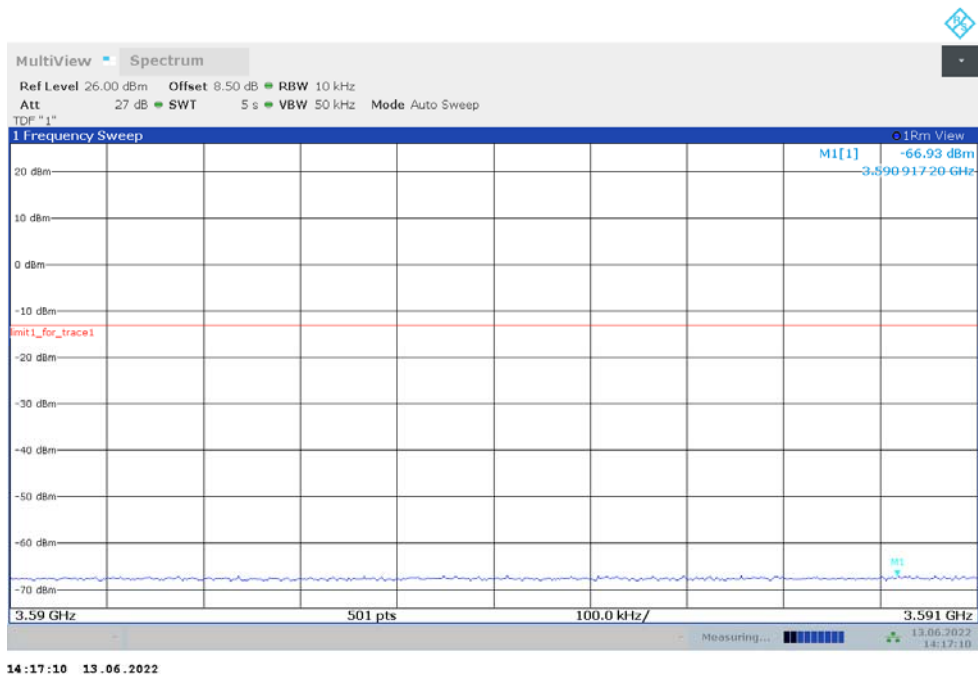
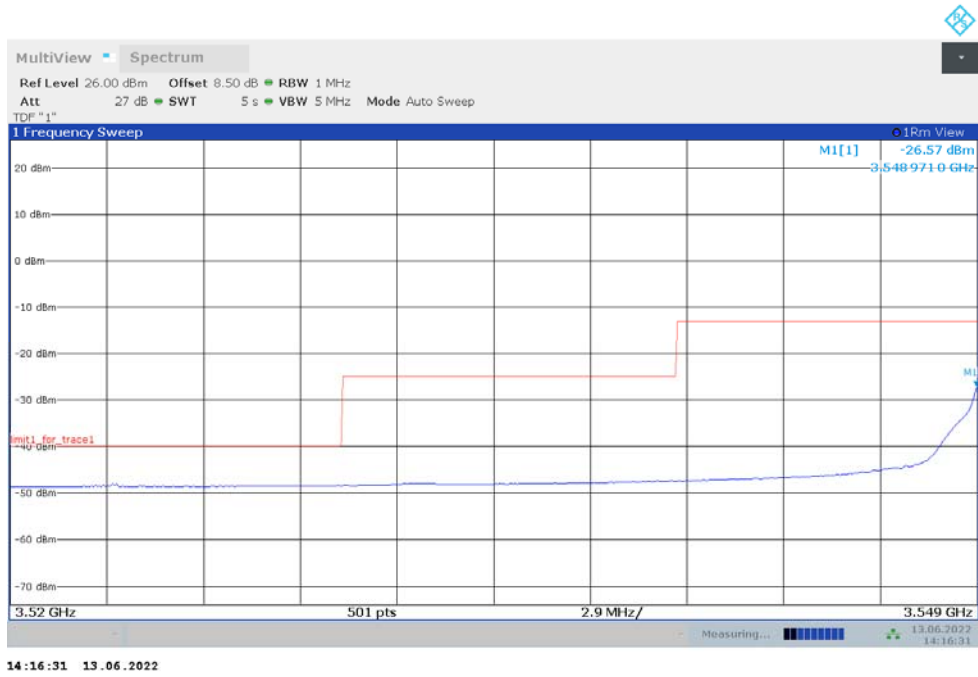


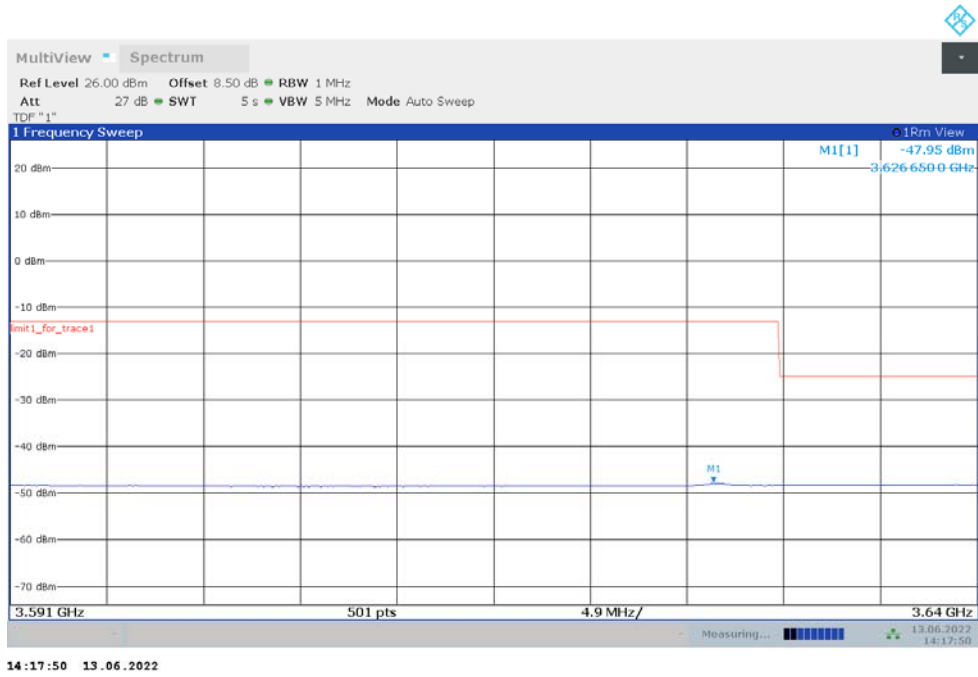
NR band 48@CA\_48A-66A  
 OBW: 1RB-LOW\_offset



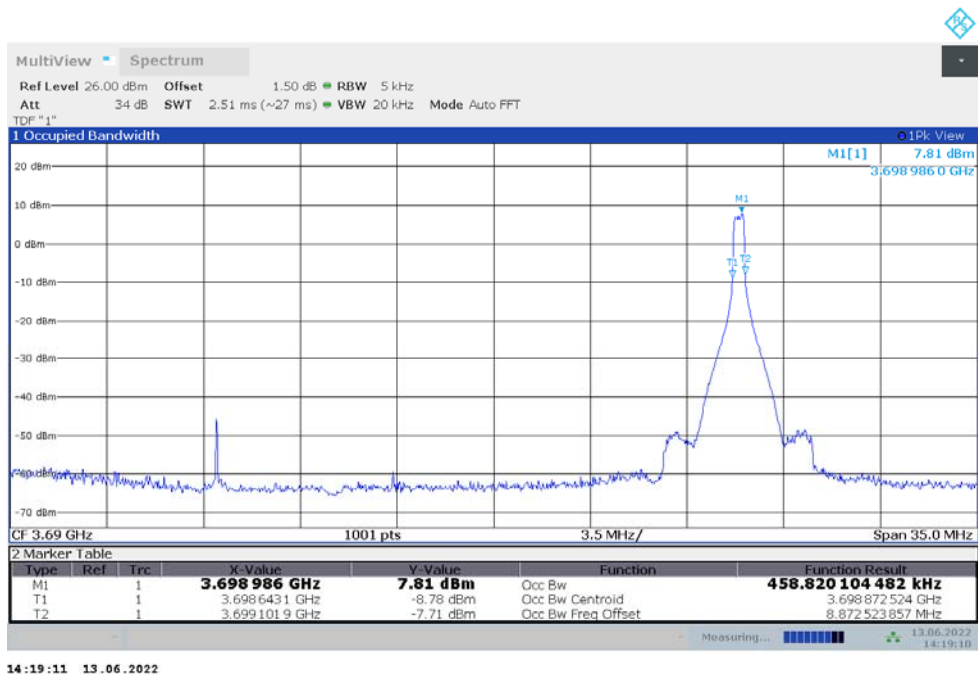
LOW BAND EDGE BLOCK-1RB-LOW\_offset

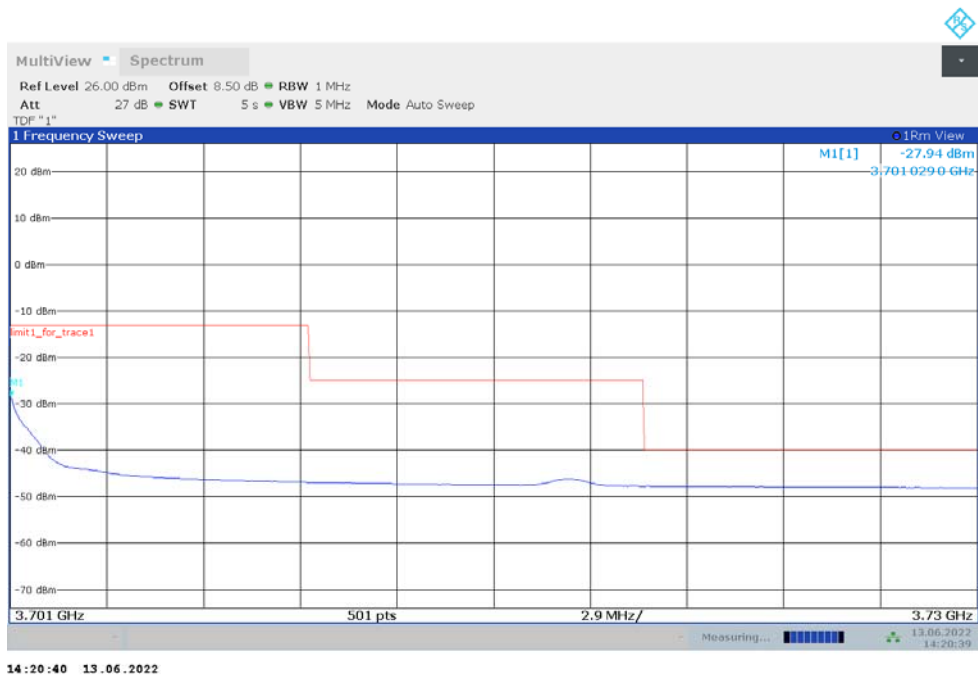
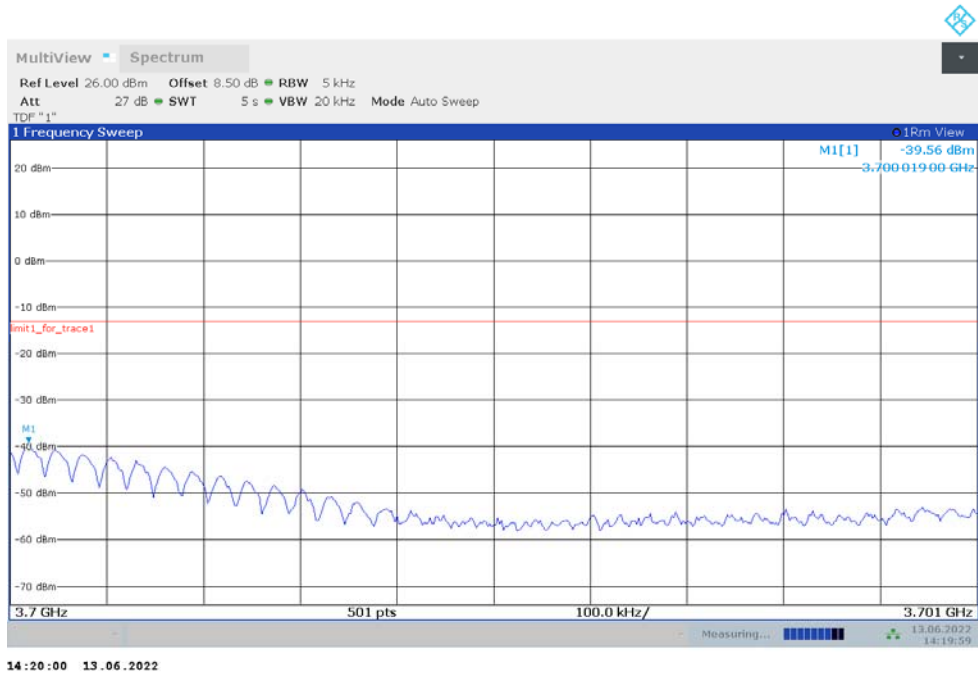




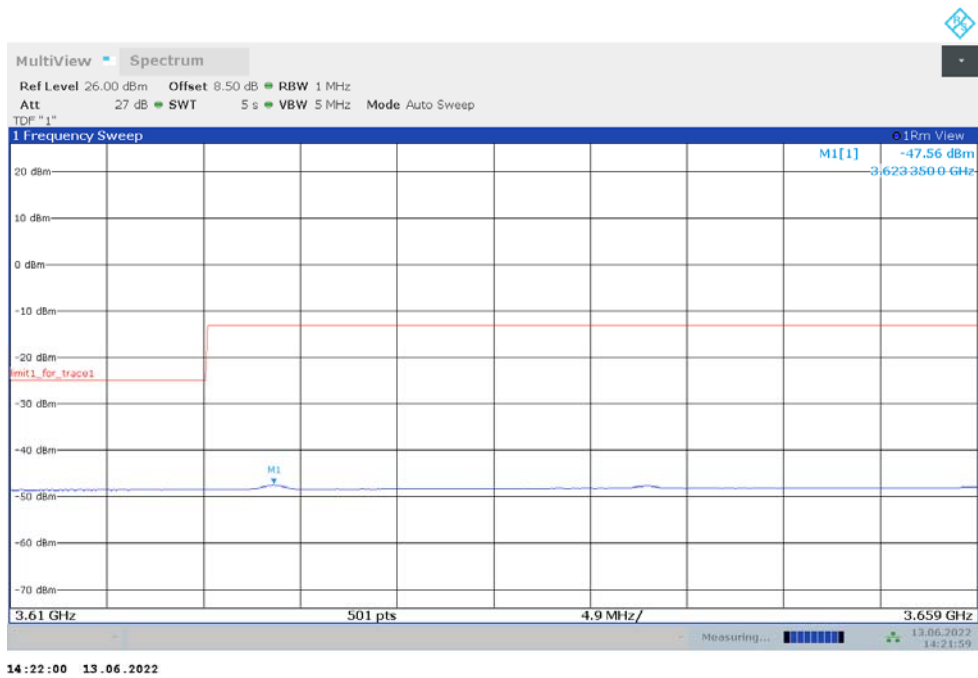
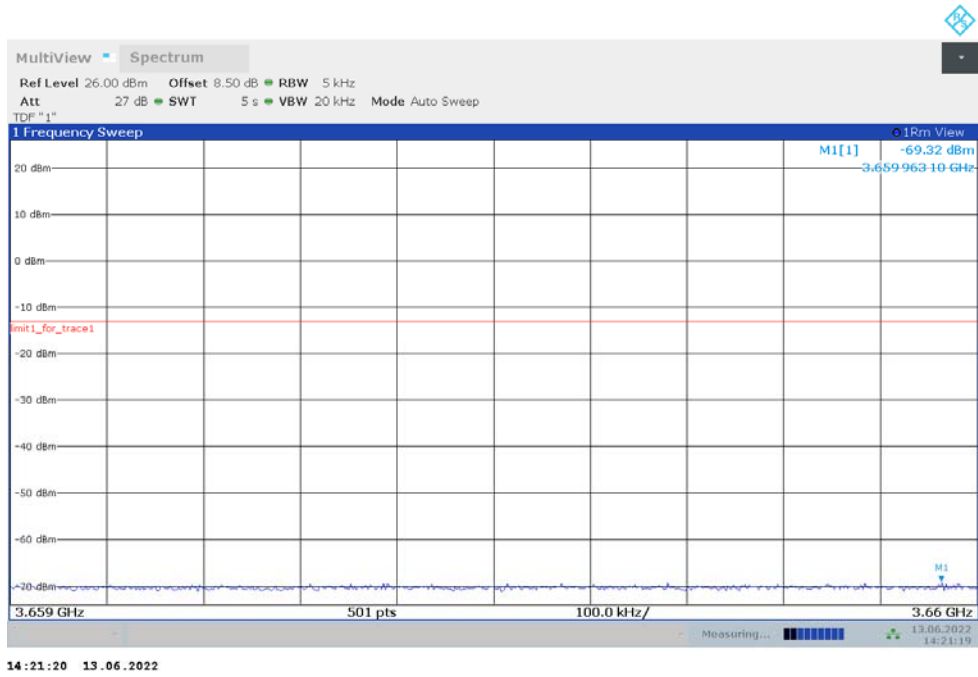


### OBW: 1RB-HIGH\_offset

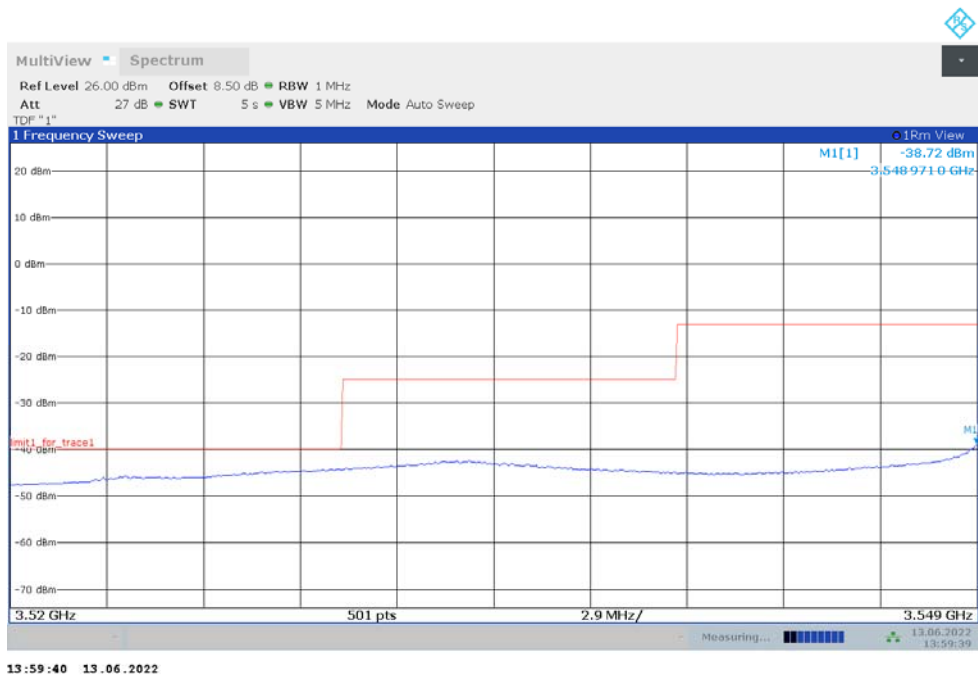
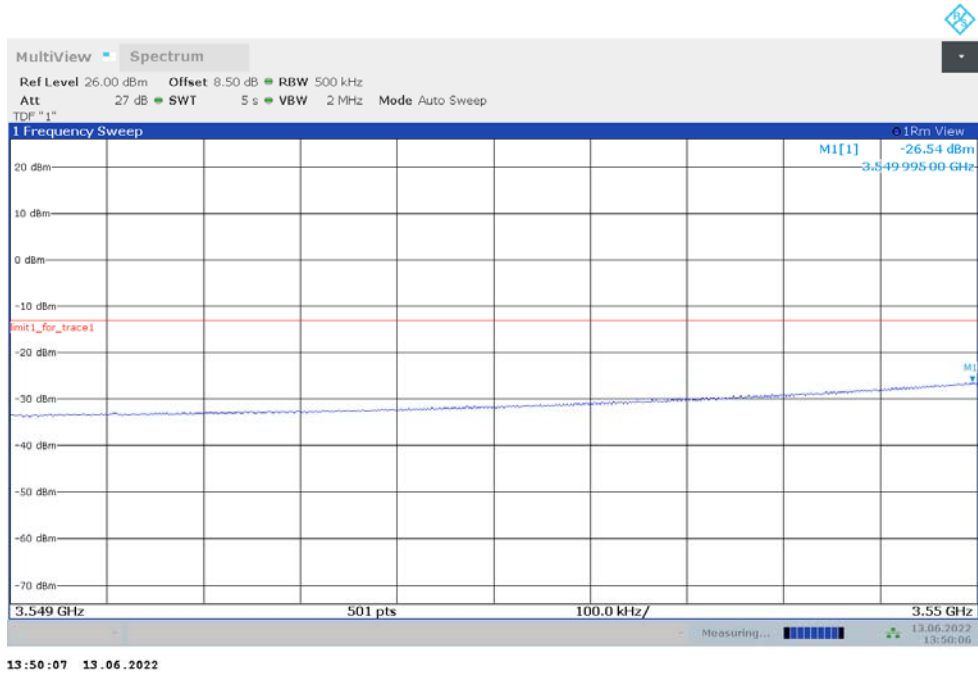


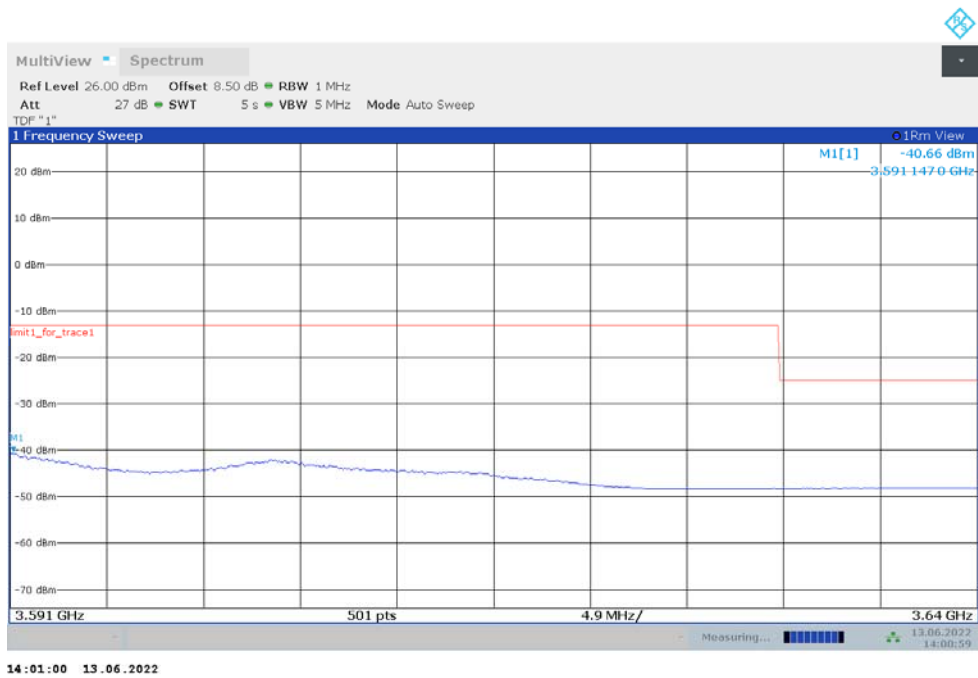




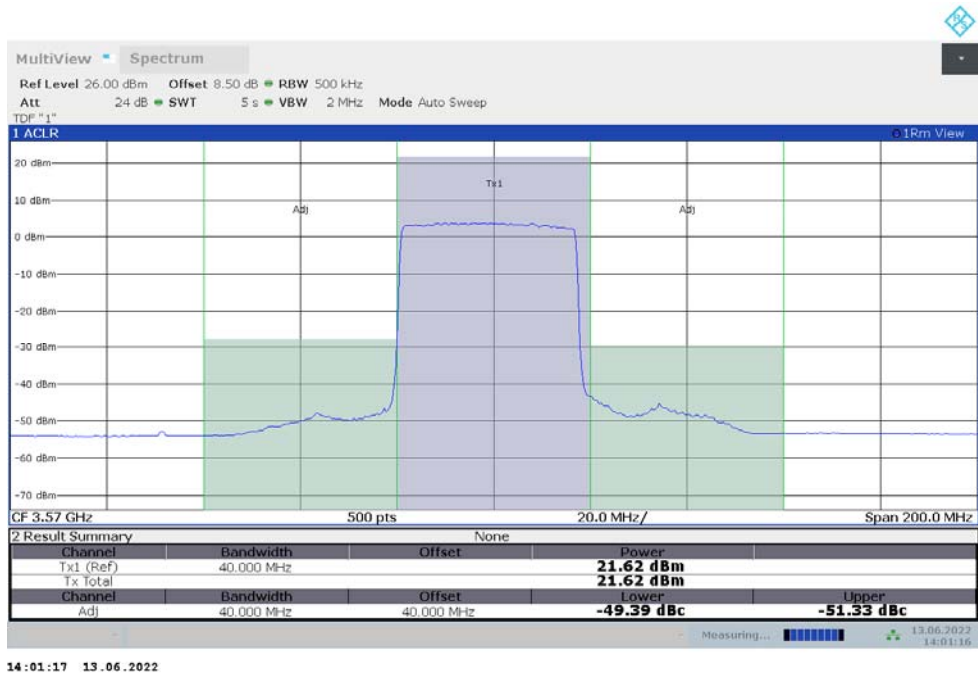


### LOW BAND EDGE BLOCK-40M-100%RB





### ACLR



### HIGH BAND EDGE BLOCK-40M-100%RB

