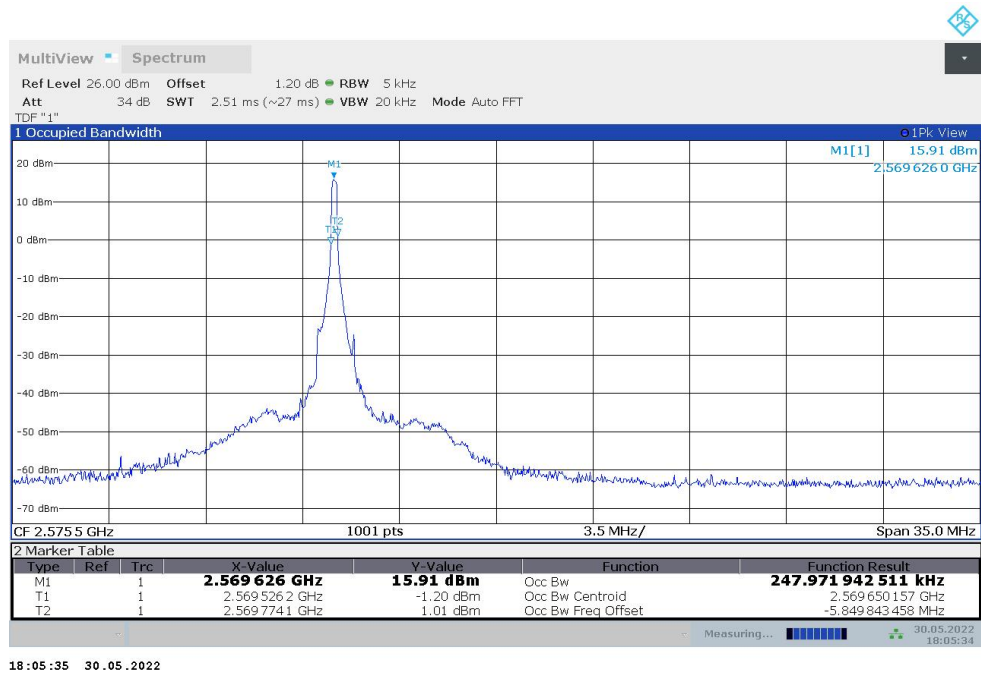
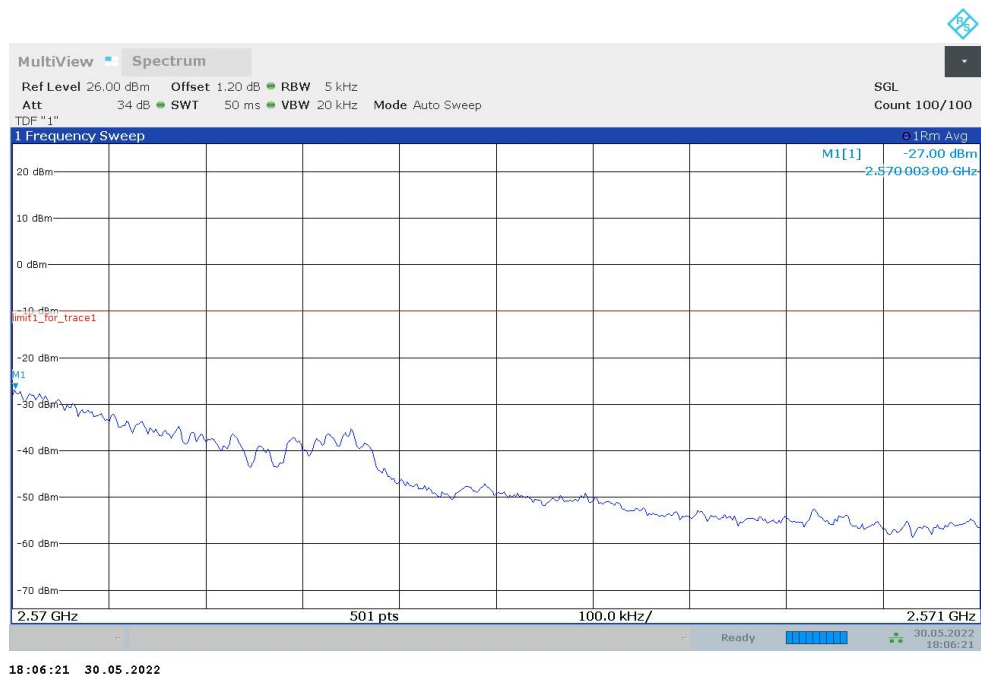
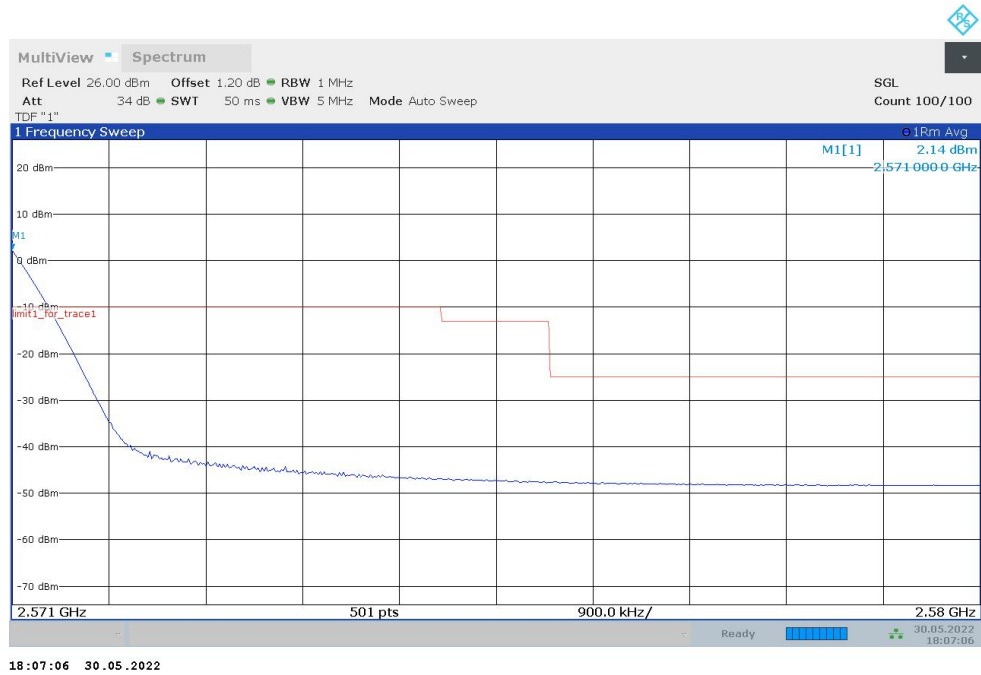


## OBW: 1RB-HIGH\_offset

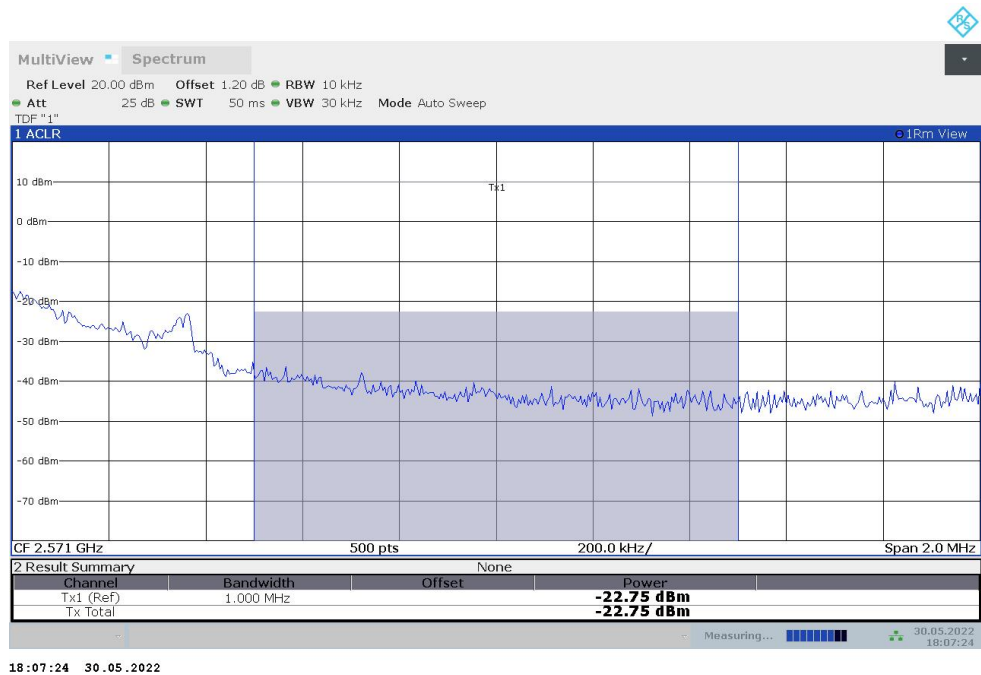


## HIGH BAND EDGE BLOCK-1RB-HIGH\_offset

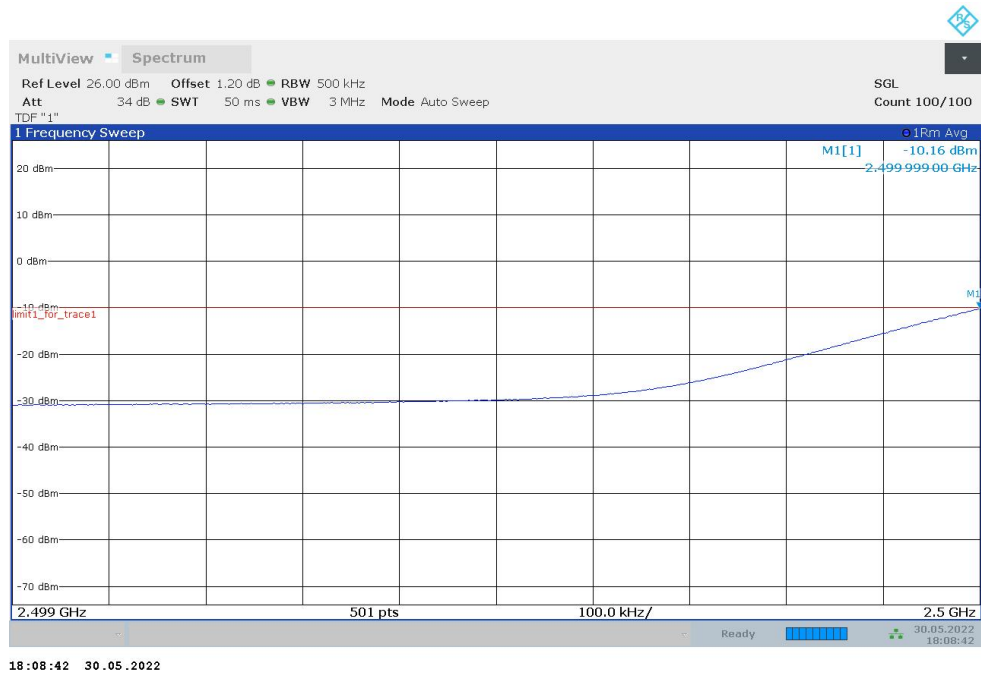




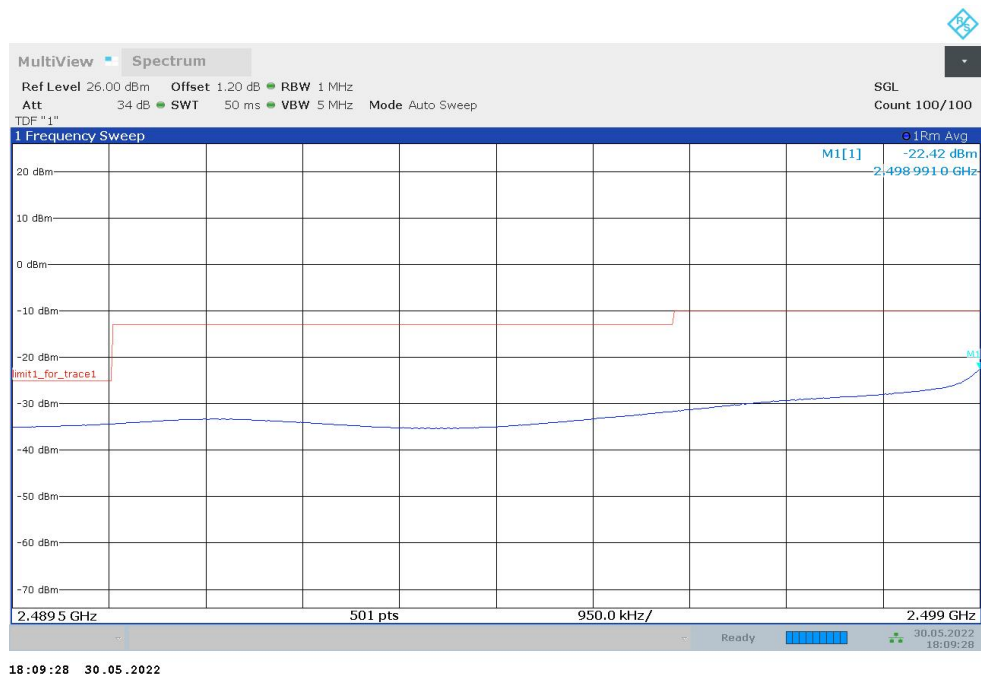
## Channel Power



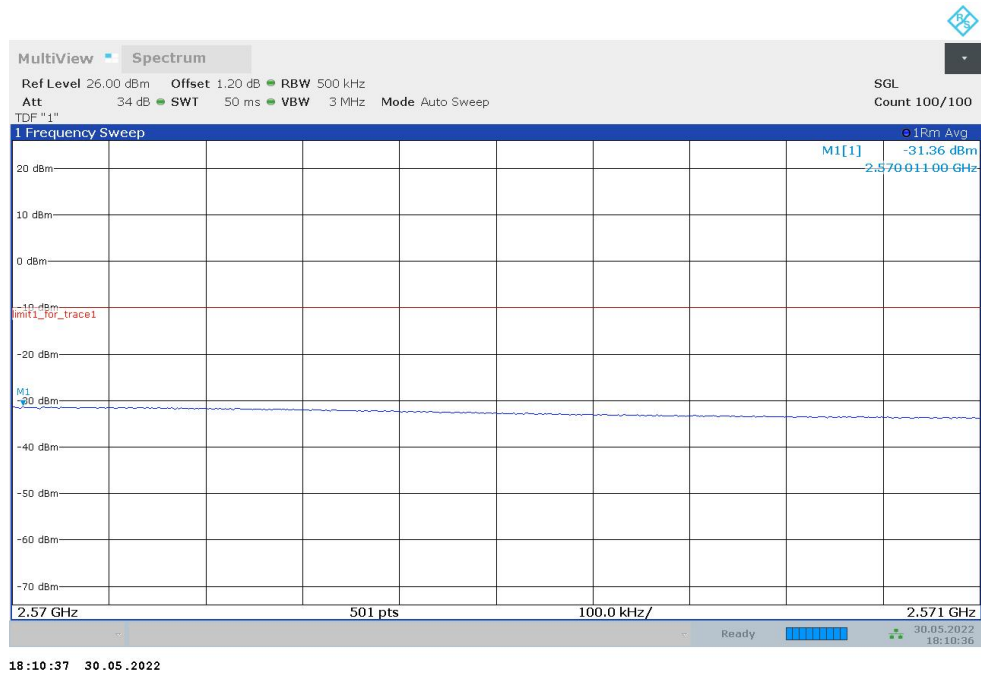
## LOW BAND EDGE BLOCK-20M-100%RB



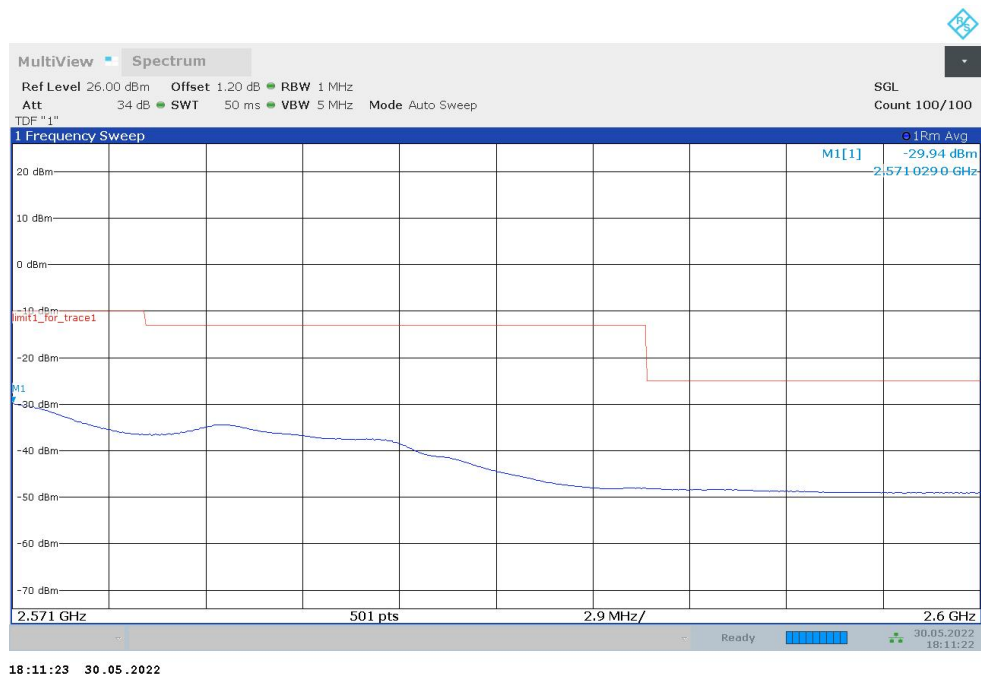
## LOW BAND EDGE BLOCK-20M-100%RB



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

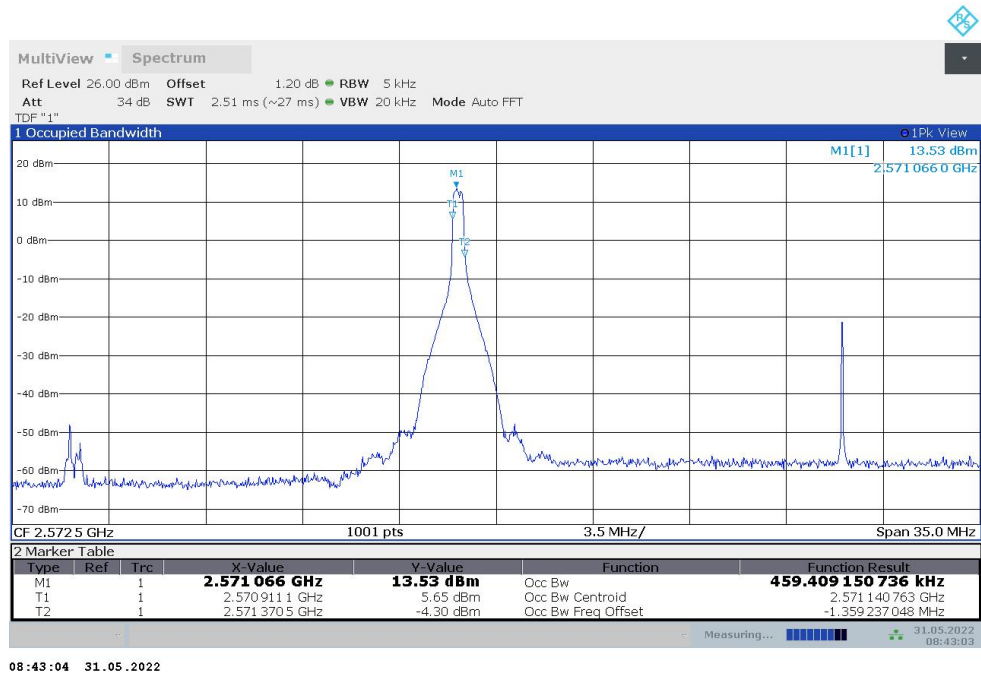


## HIGH BAND EDGE BLOCK-20M-100%RB

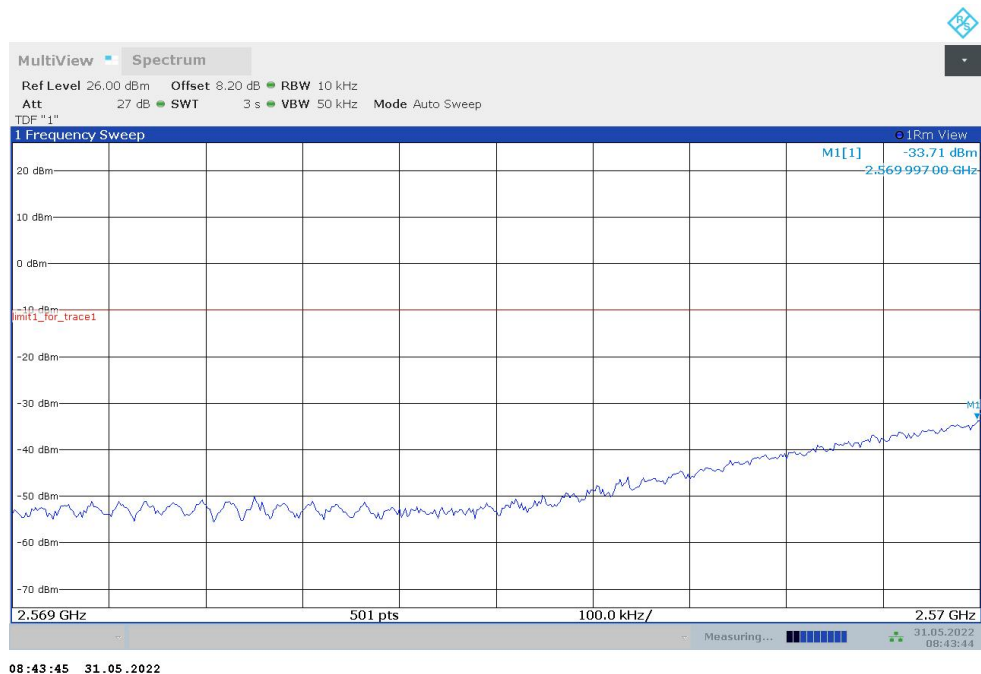


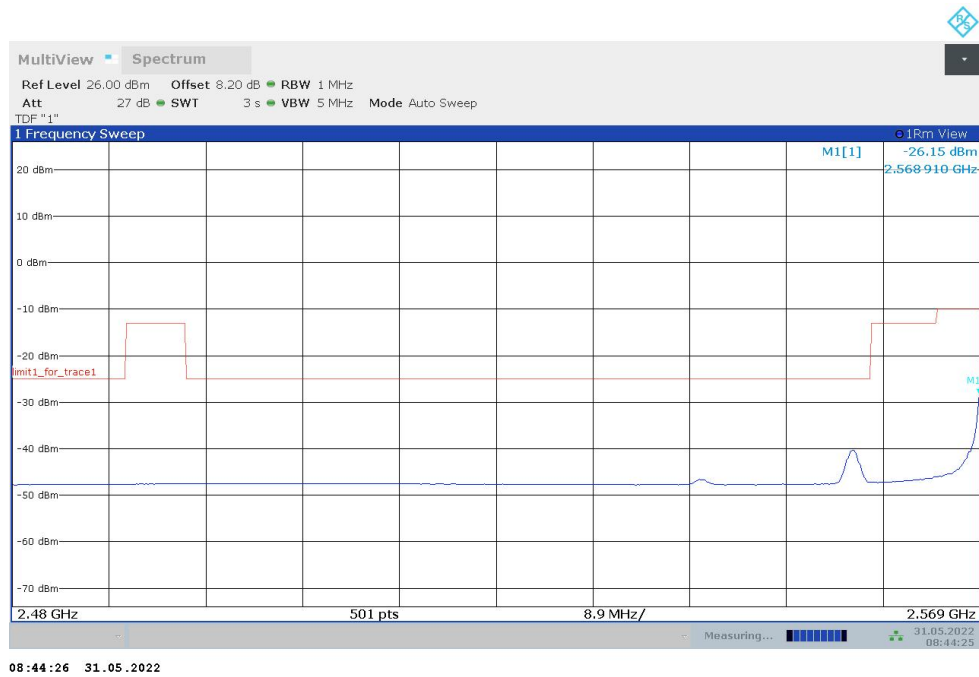
NR n38

OBW: 1RB-LOW\_offset

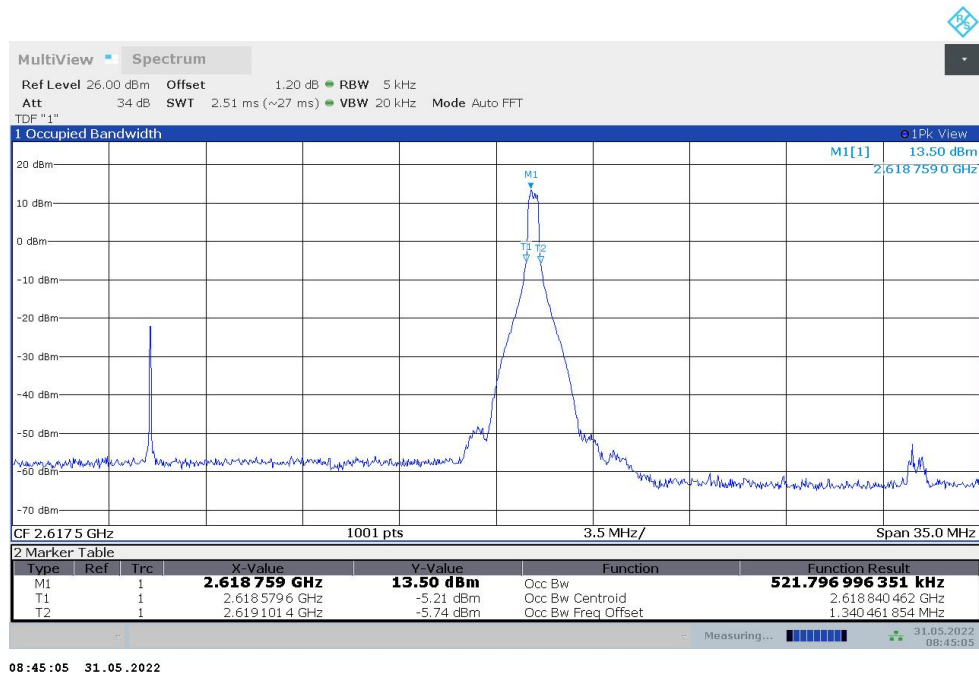


LOW BAND EDGE BLOCK-1RB-LOW\_offset

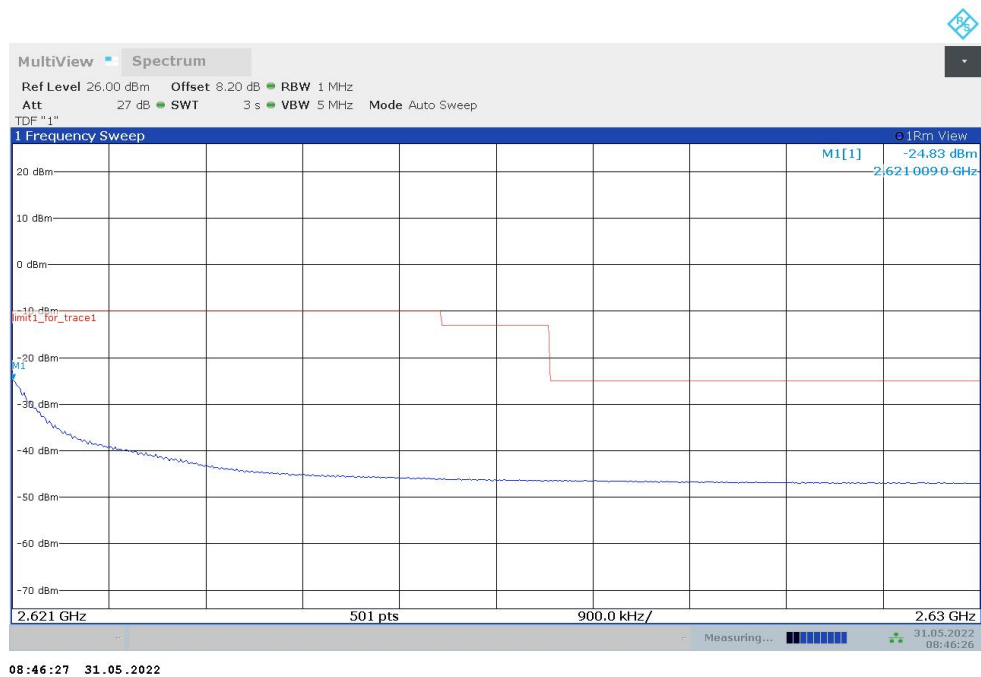
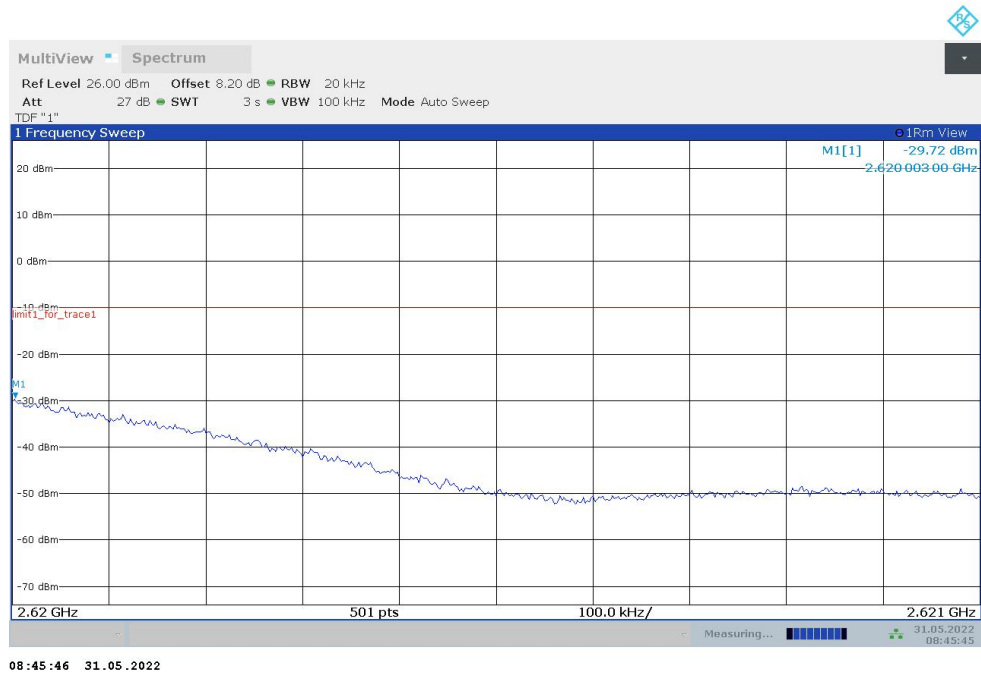




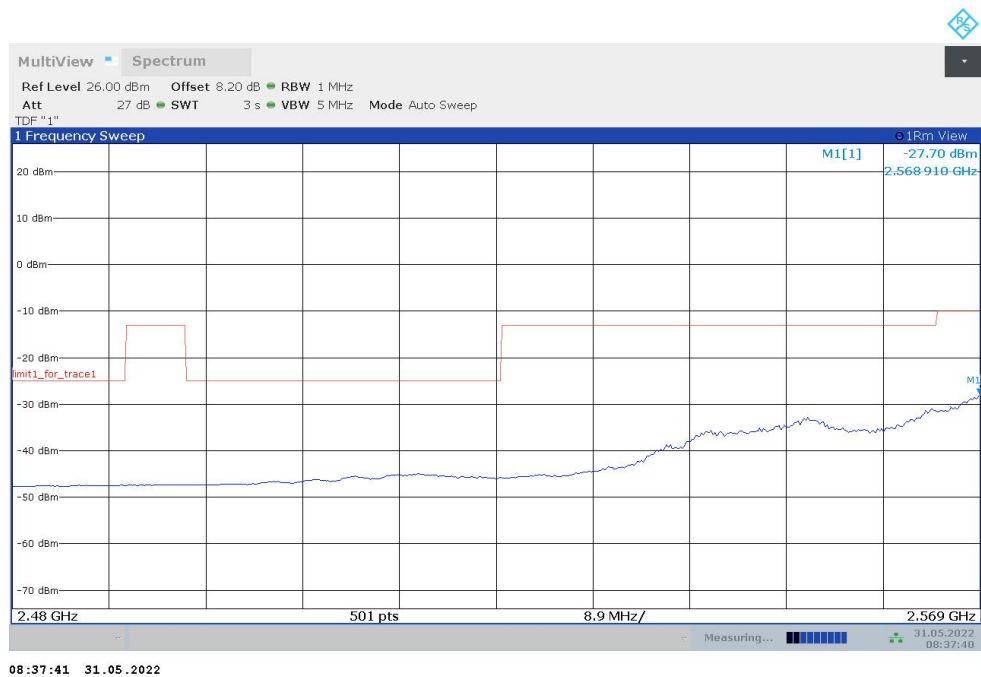
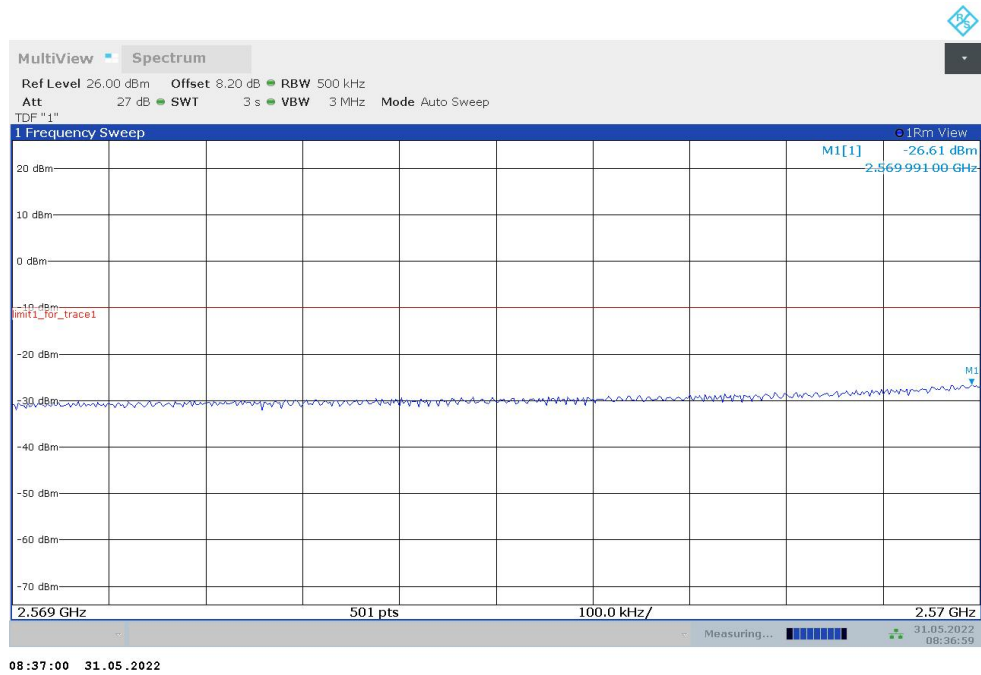
### OBW: 1RB-HIGH\_offset



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

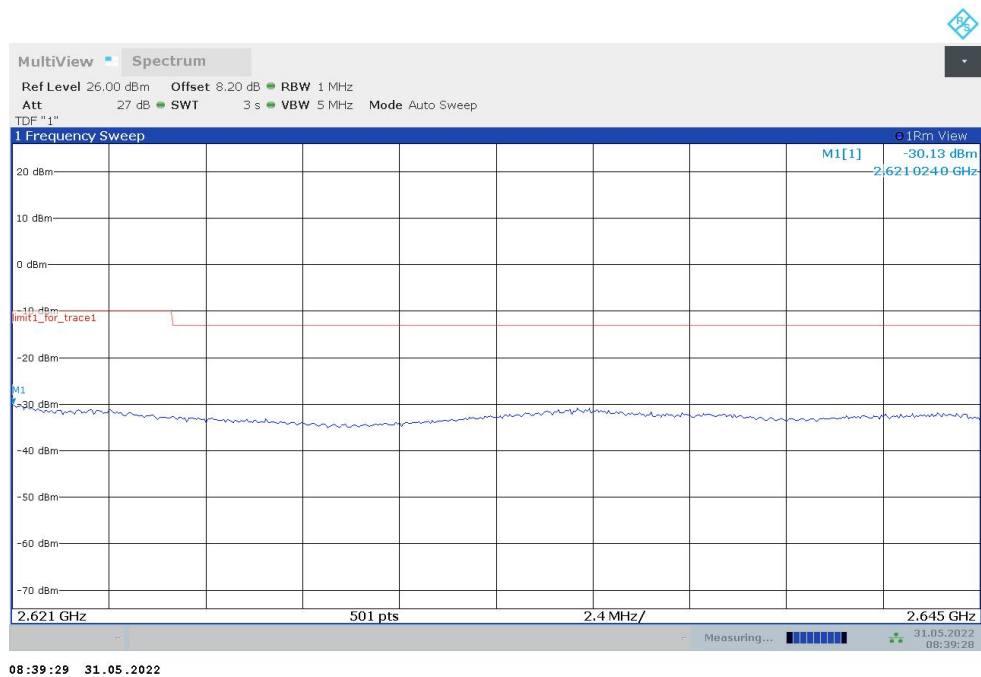
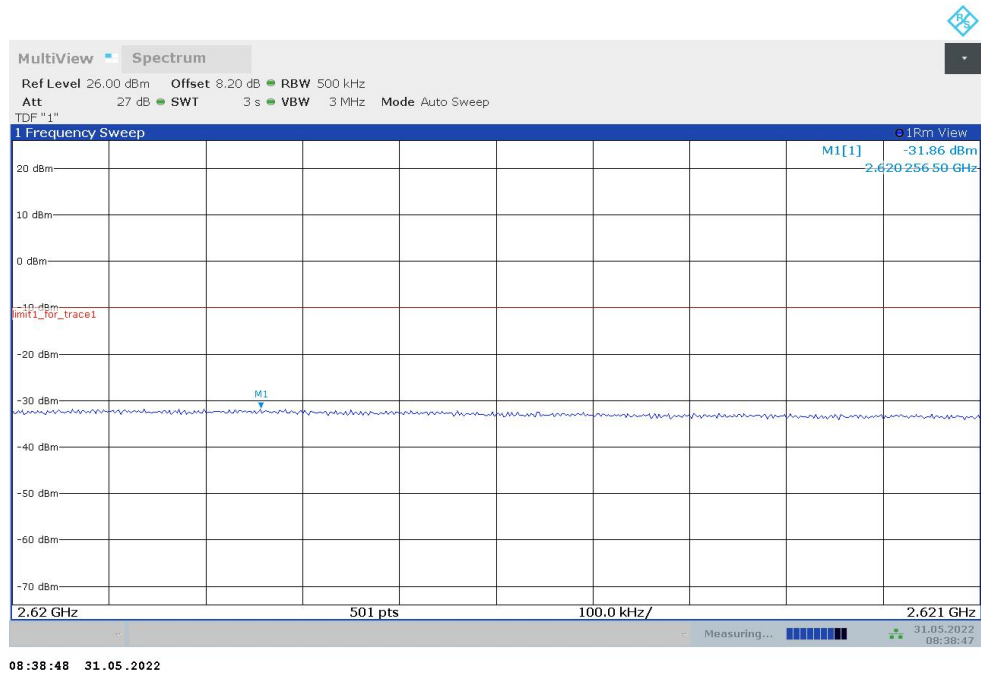


## LOW BAND EDGE BLOCK-40M-100%RB



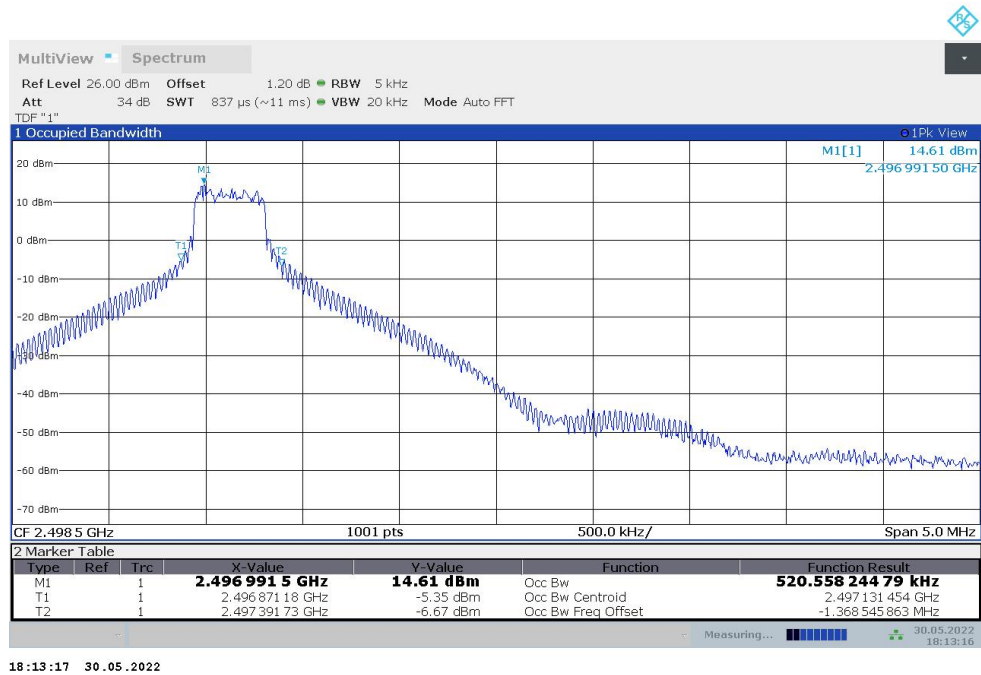


## HIGH BAND EDGE BLOCK-40M-100%RB

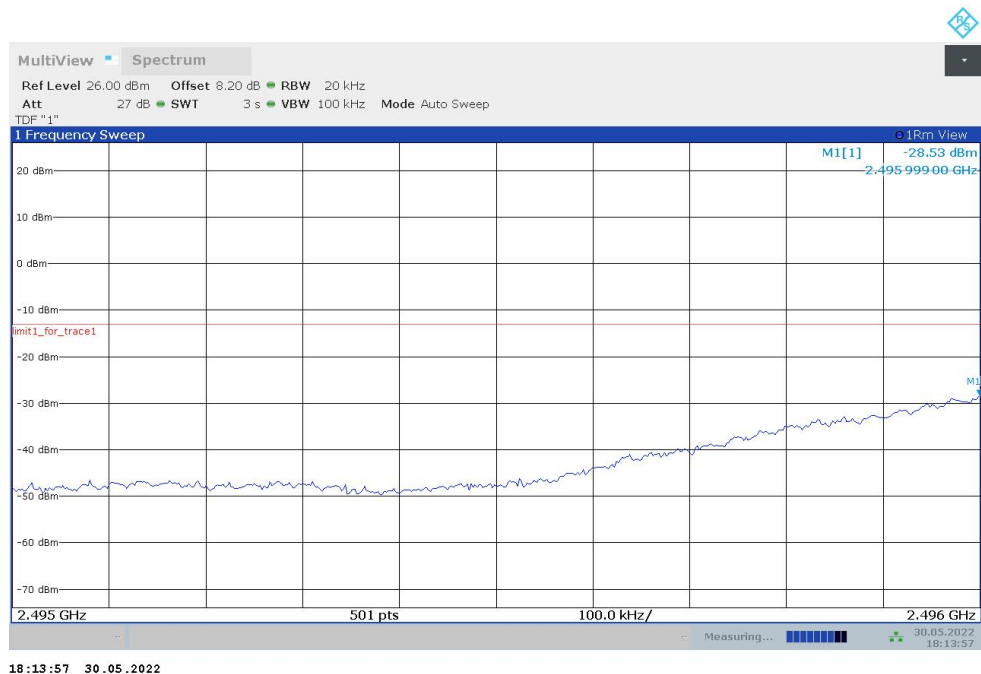


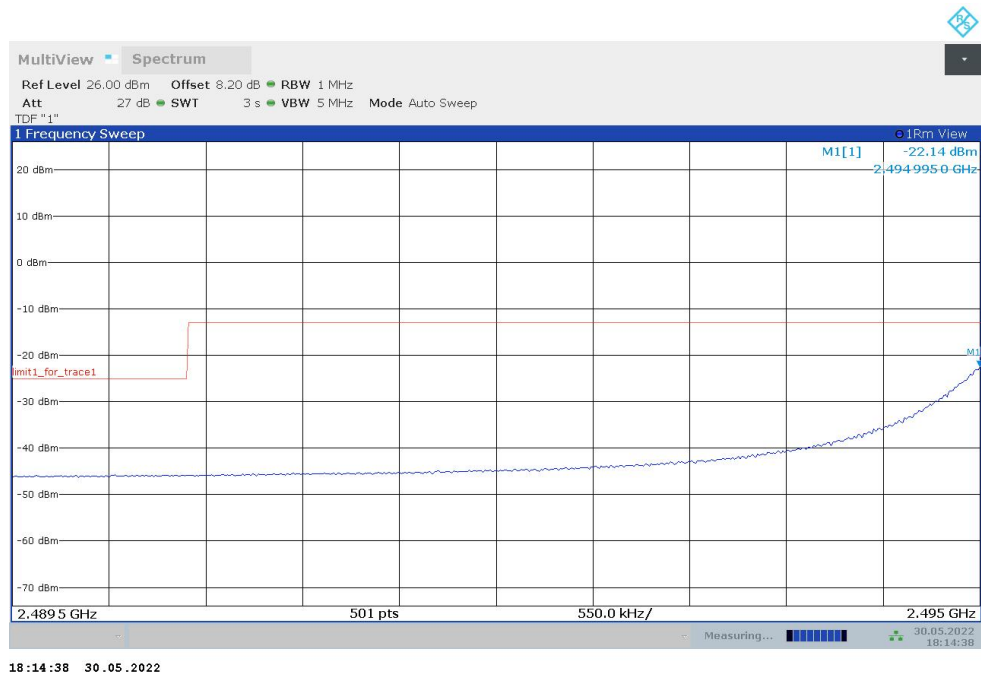
NR n41

OBW: 1RB-LOW\_offset

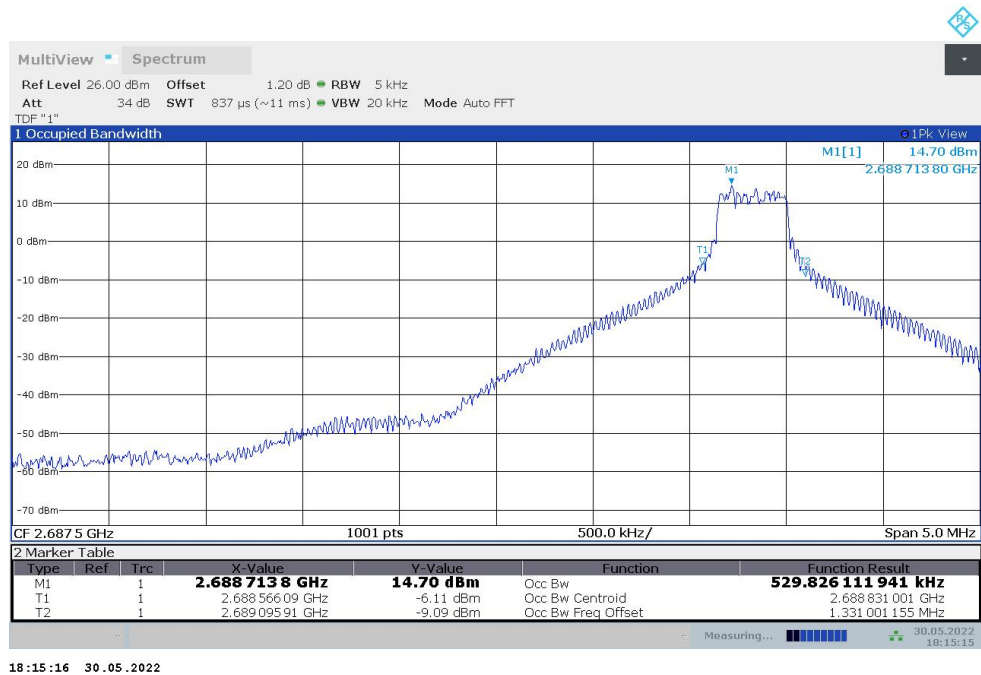


LOW BAND EDGE BLOCK-1RB-LOW\_offset

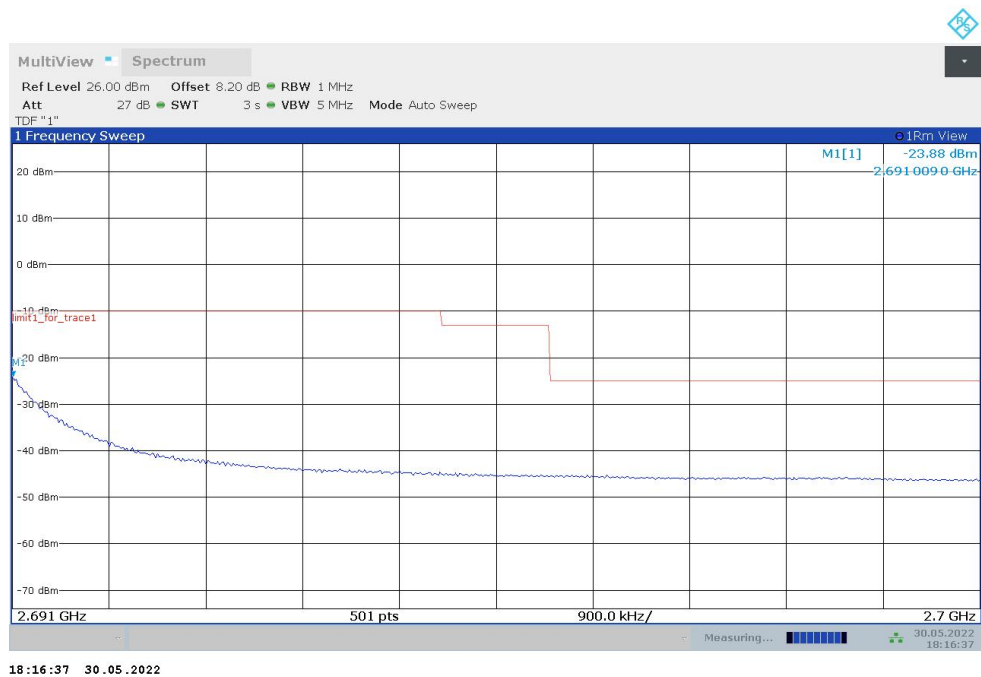
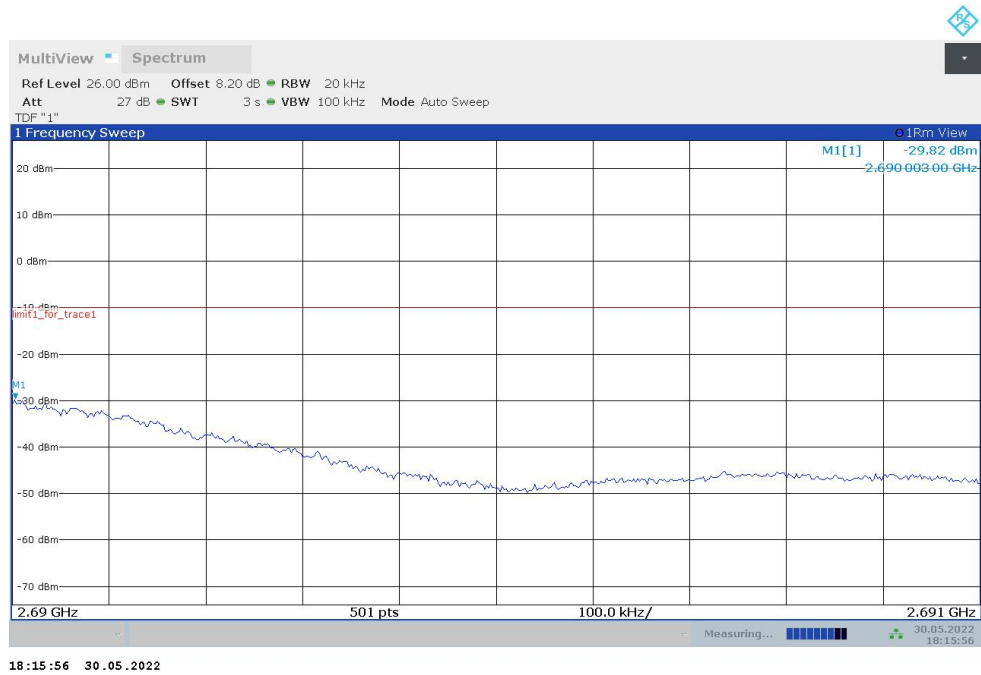




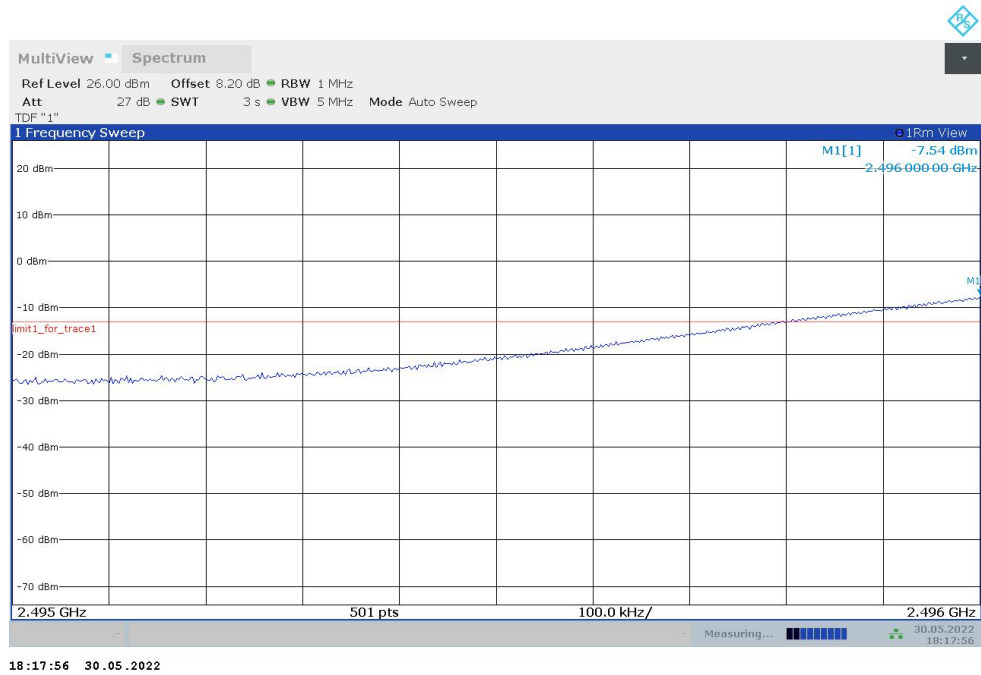
### OBW: 1RB-HIGH\_offset



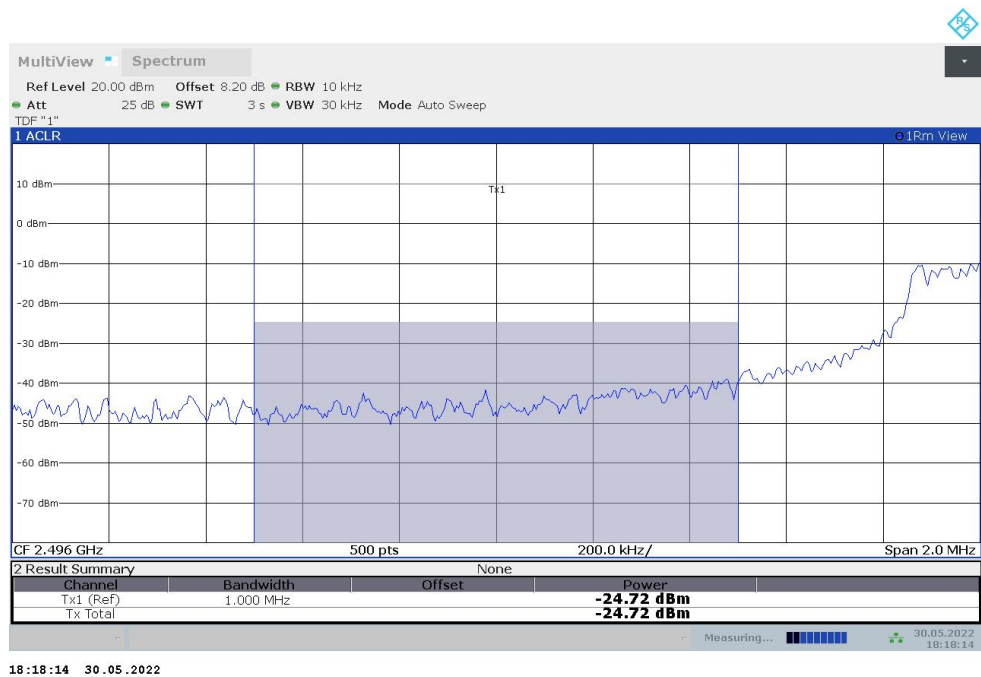
## HIGH BAND EDGE BLOCK-1RB-HIGH\_offset

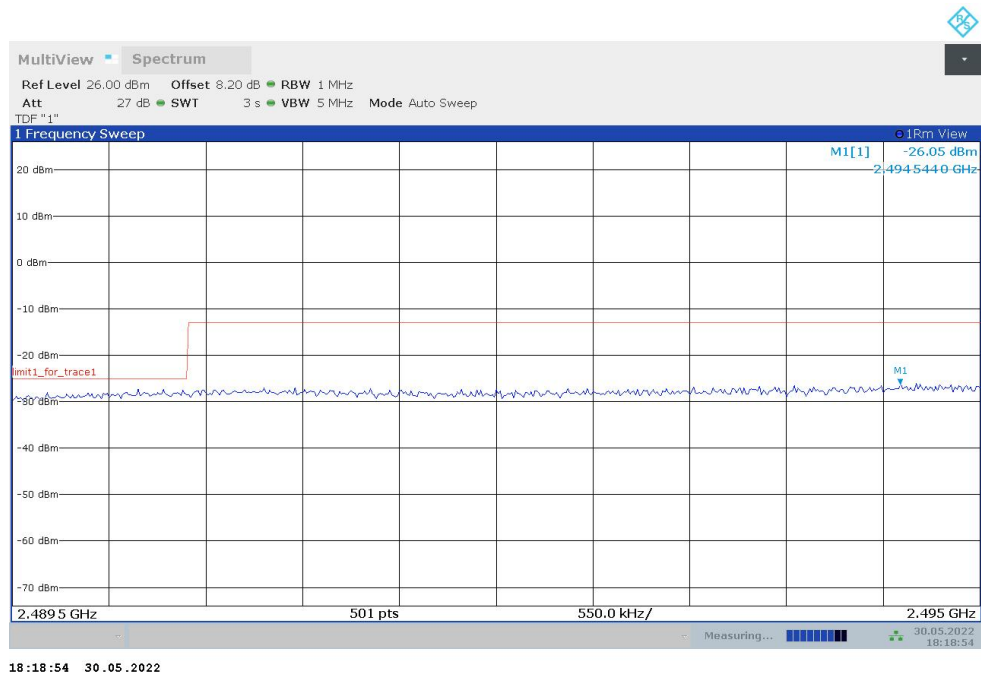


## LOW BAND EDGE BLOCK-100M-100%RB

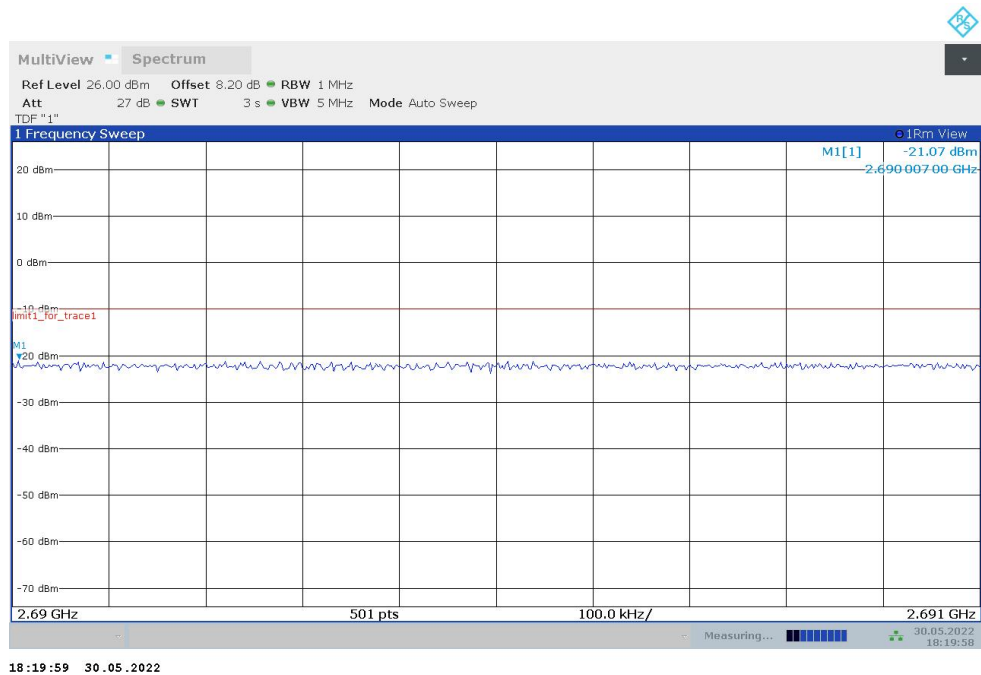


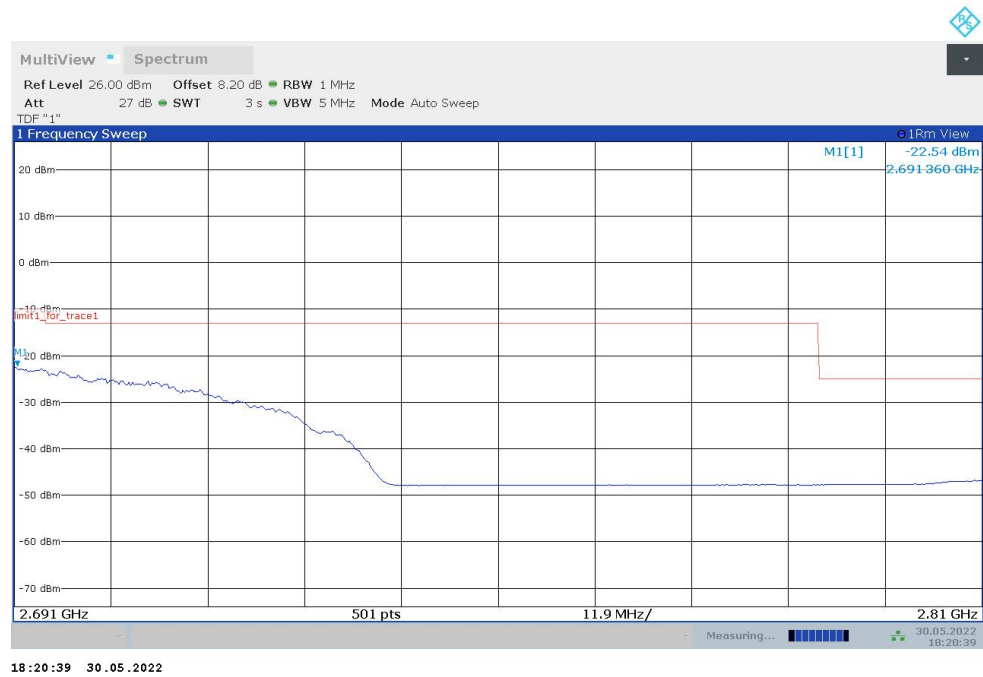
## Channel Power





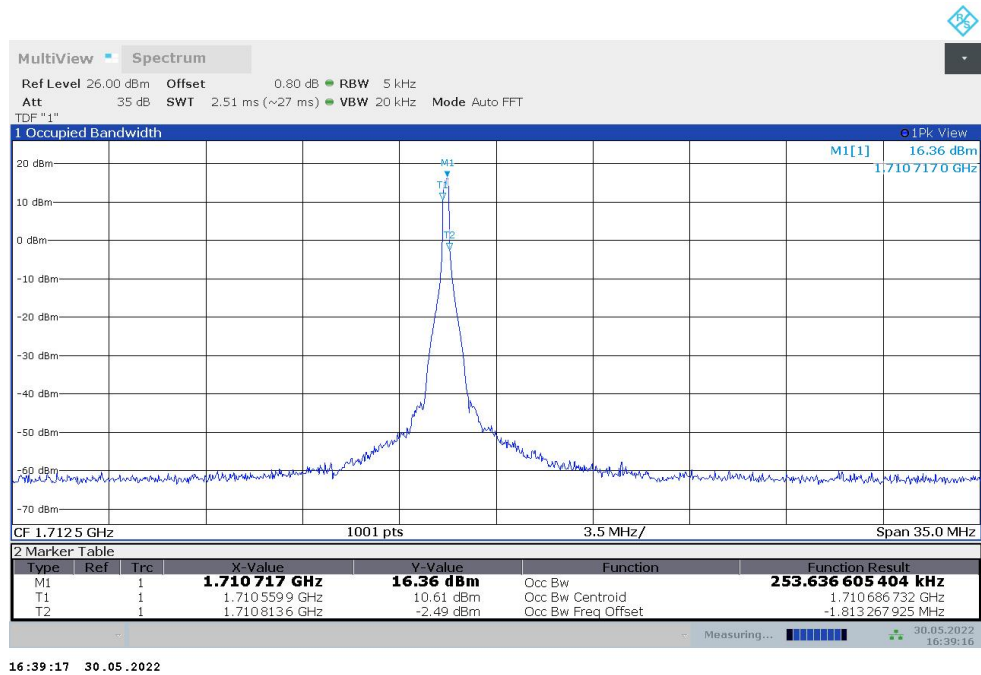
## HIGH BAND EDGE BLOCK-100M-100%RB



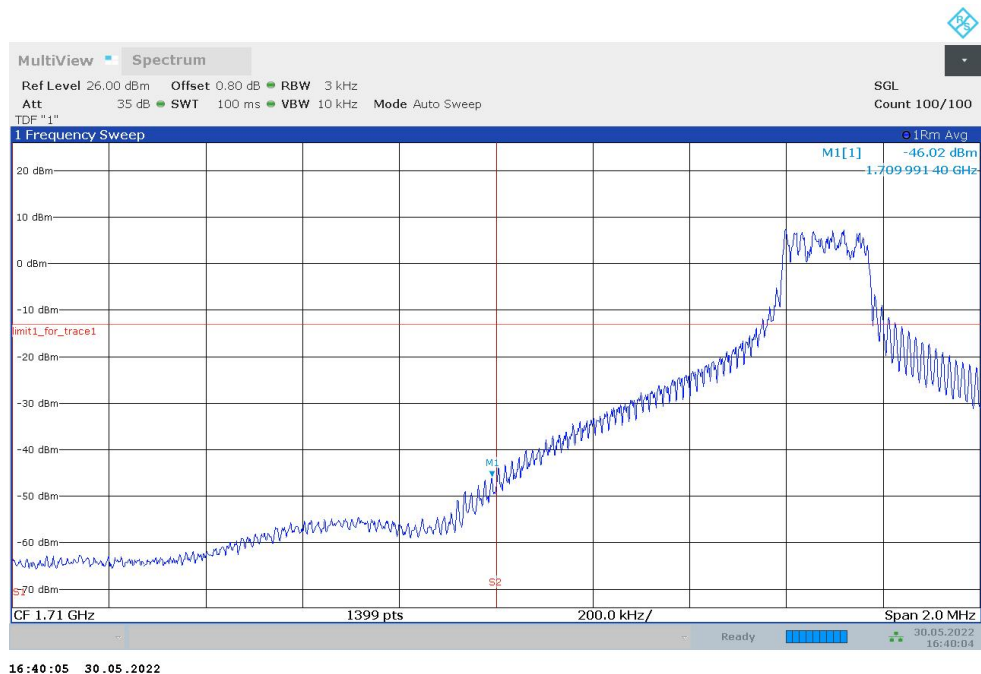


NR n66

OBW: 1RB-LOW\_offset

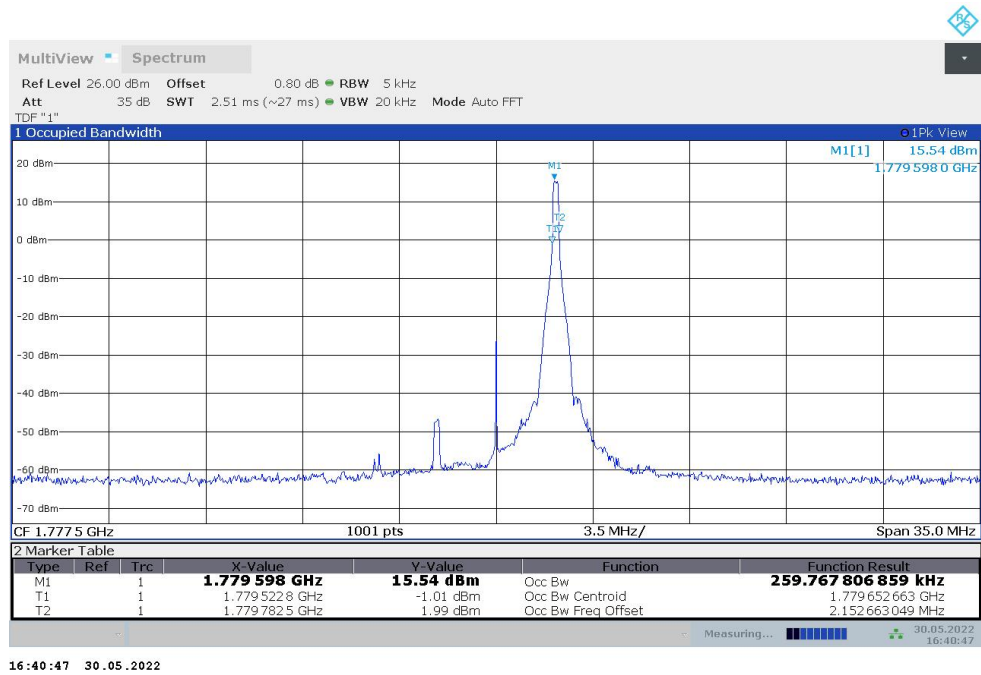


LOW BAND EDGE BLOCK-1RB-LOW\_offset

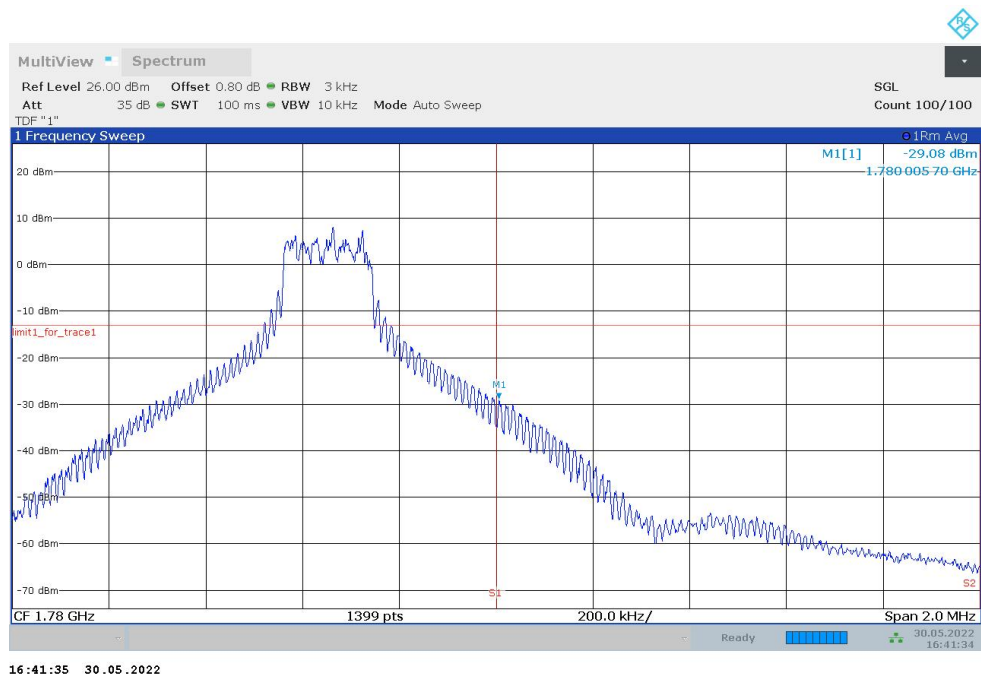




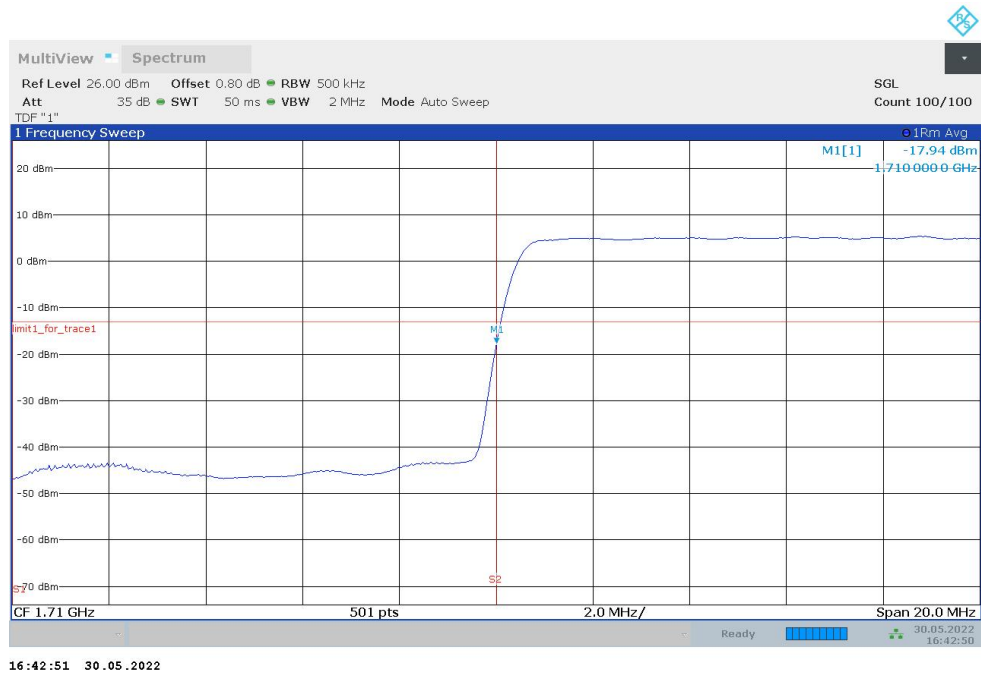
## OBW: 1RB-HIGH\_offset



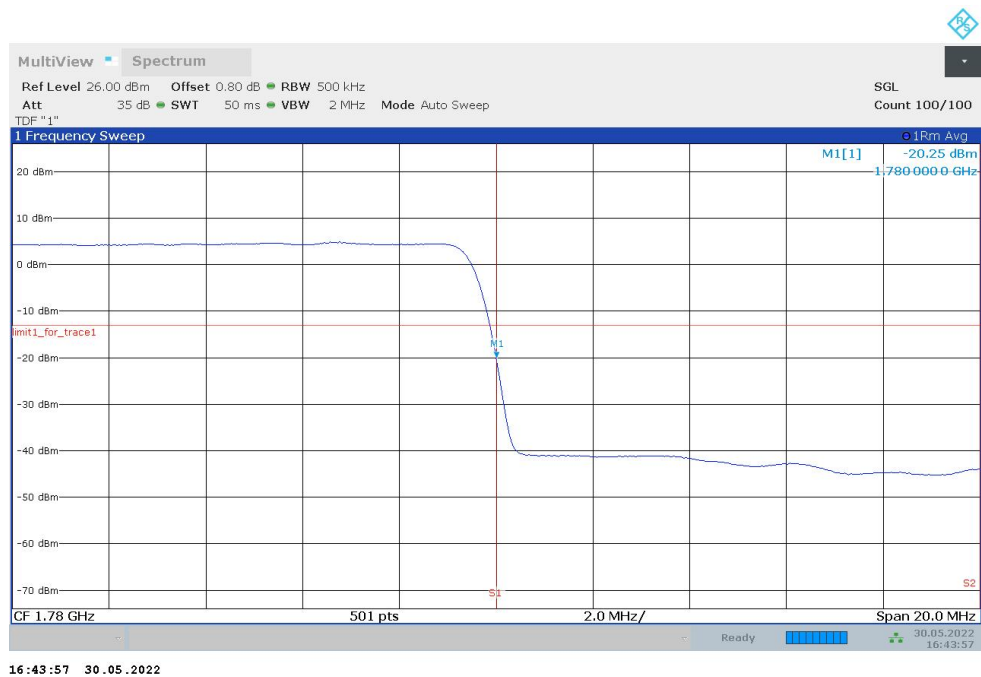
## HIGH BAND EDGE BLOCK-1RB-HIGH\_offset



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

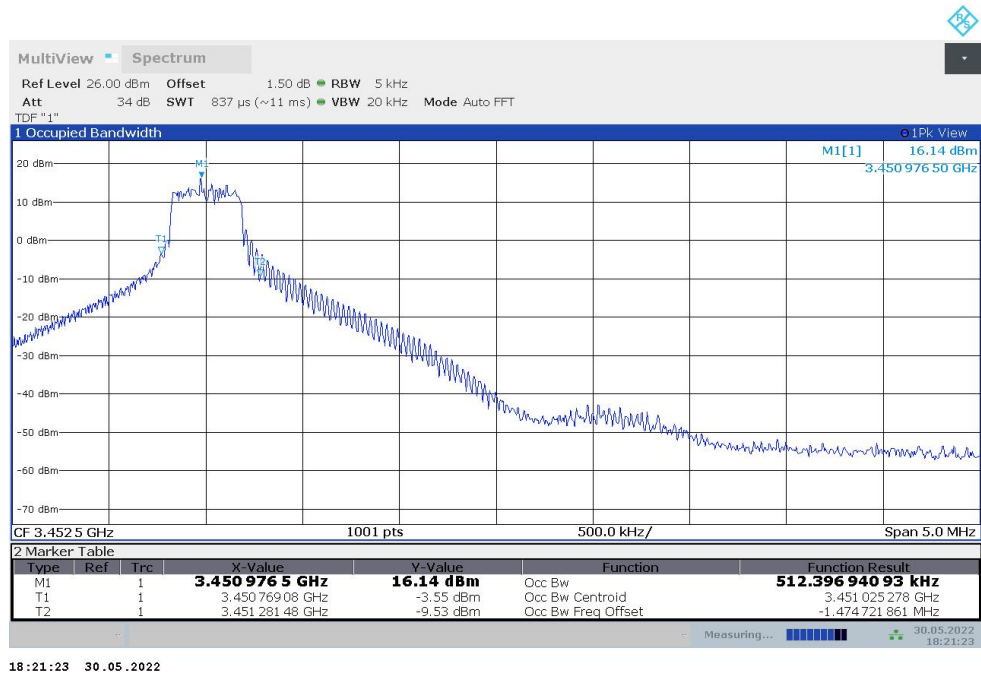


## HIGH BAND EDGE BLOCK-40M-100%RB

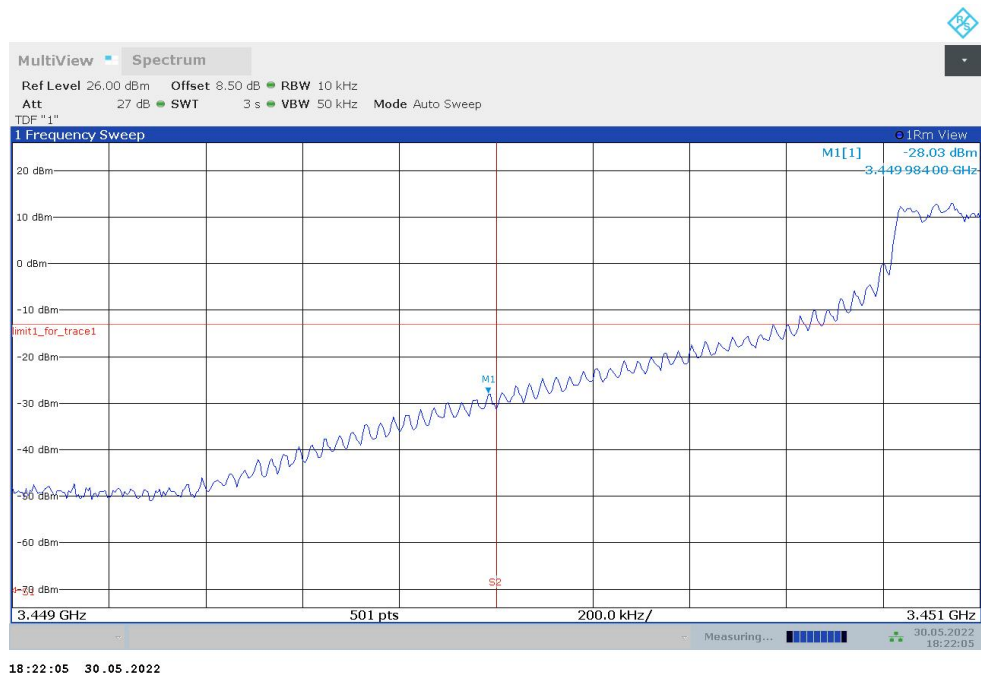


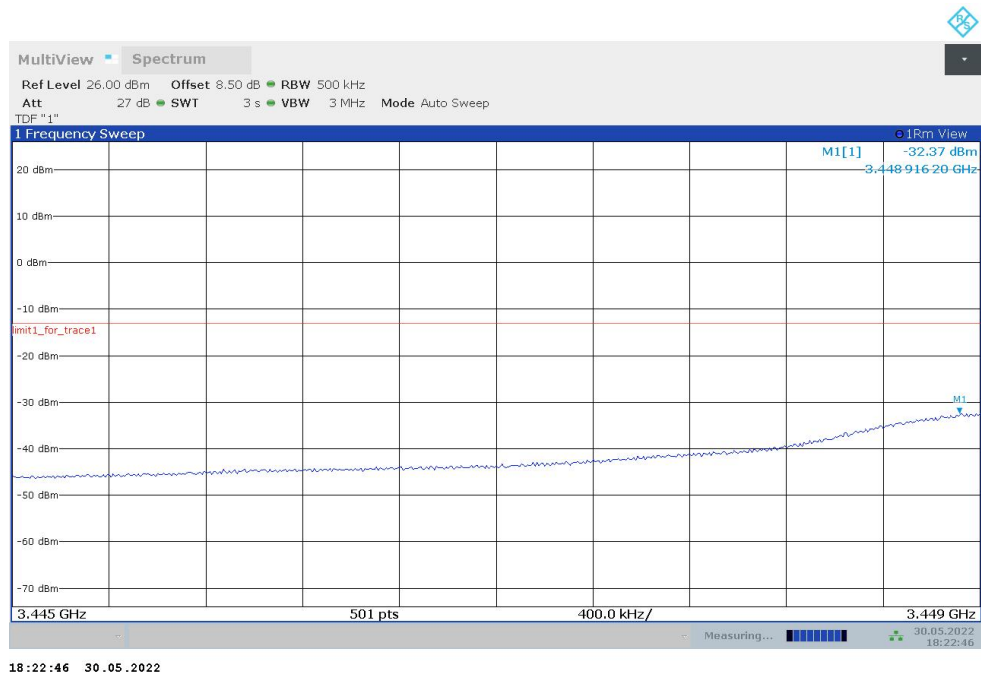
NR n78L

OBW: 1RB-LOW\_offset

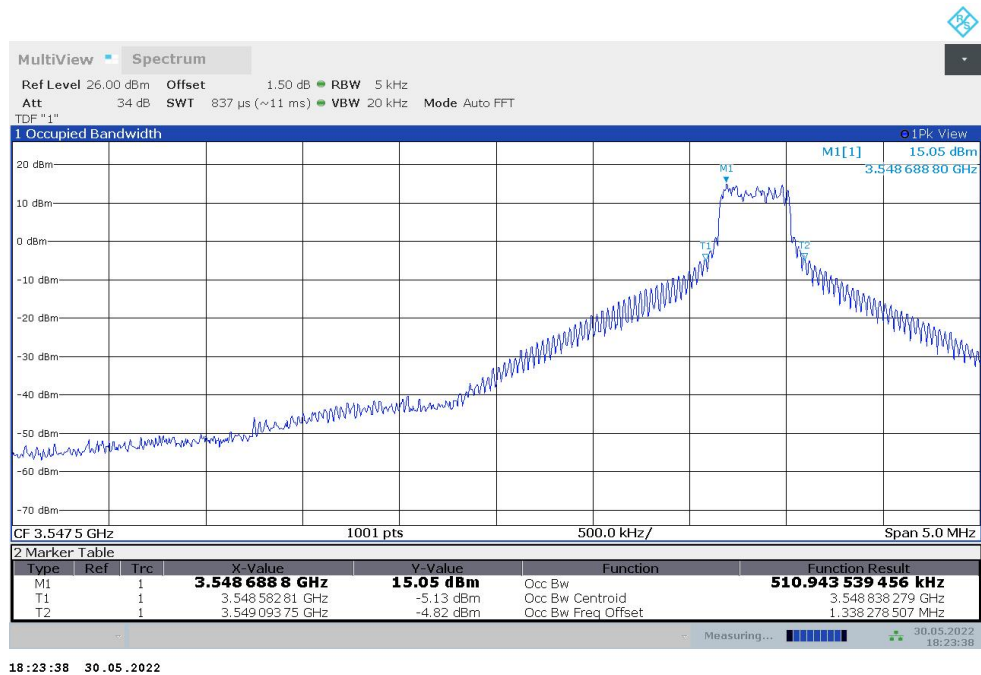


LOW BAND EDGE BLOCK-1RB-LOW\_offset

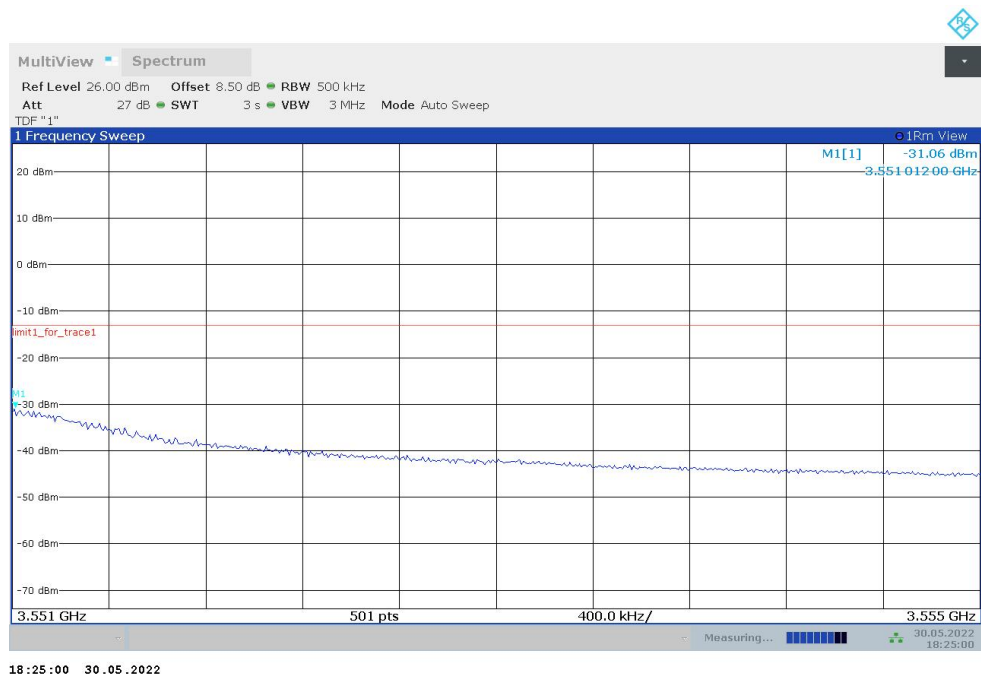
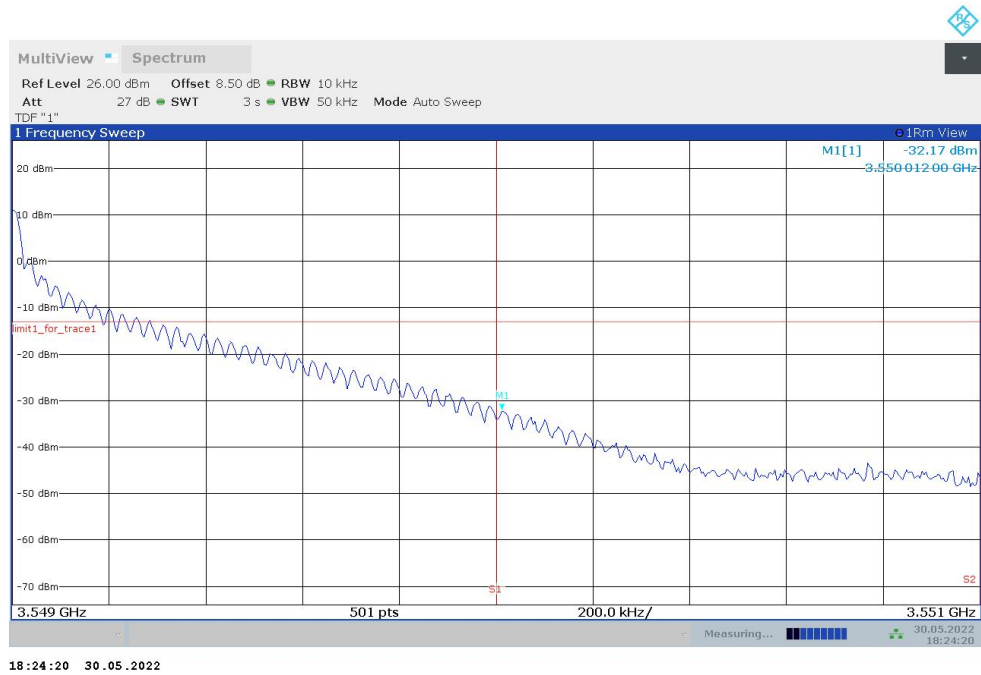




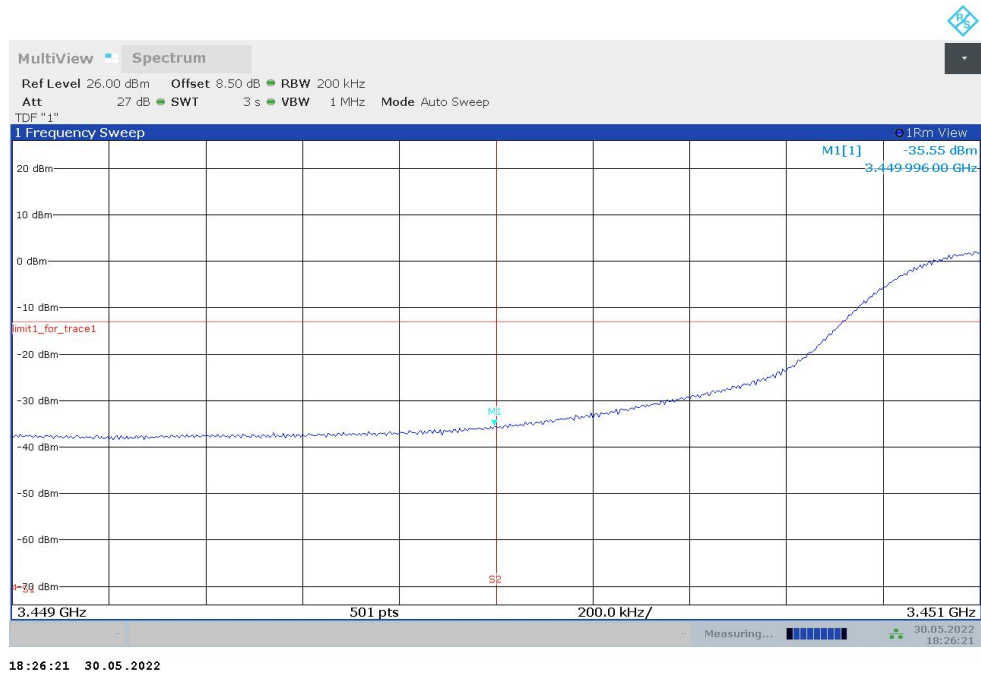
### OBW: 1RB-HIGH\_offset



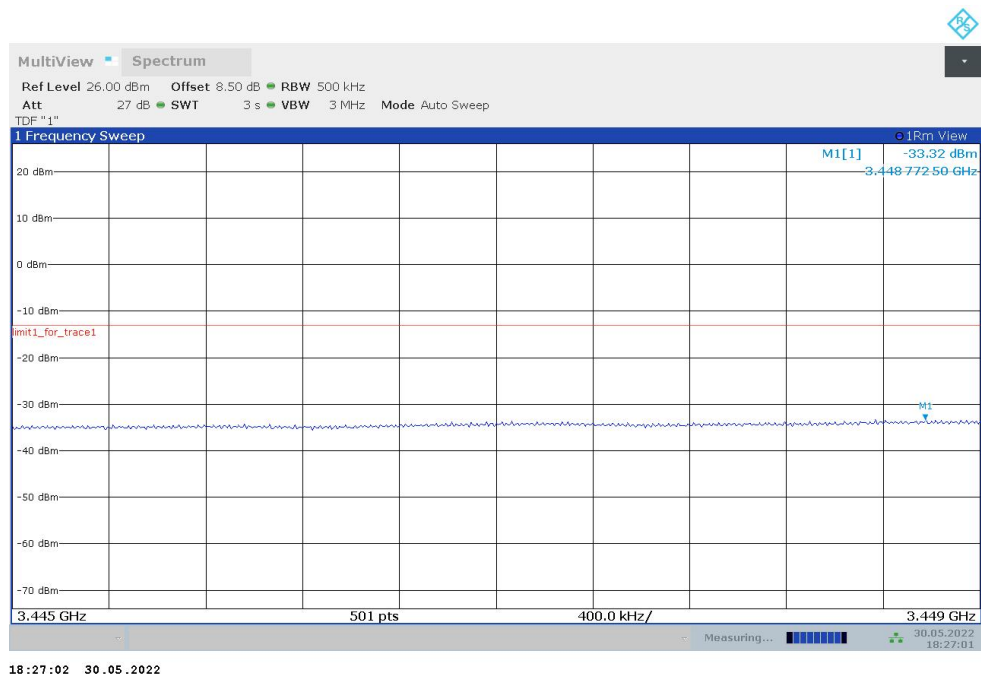
## HIGH BAND EDGE BLOCK-1RB-HIGH\_offset



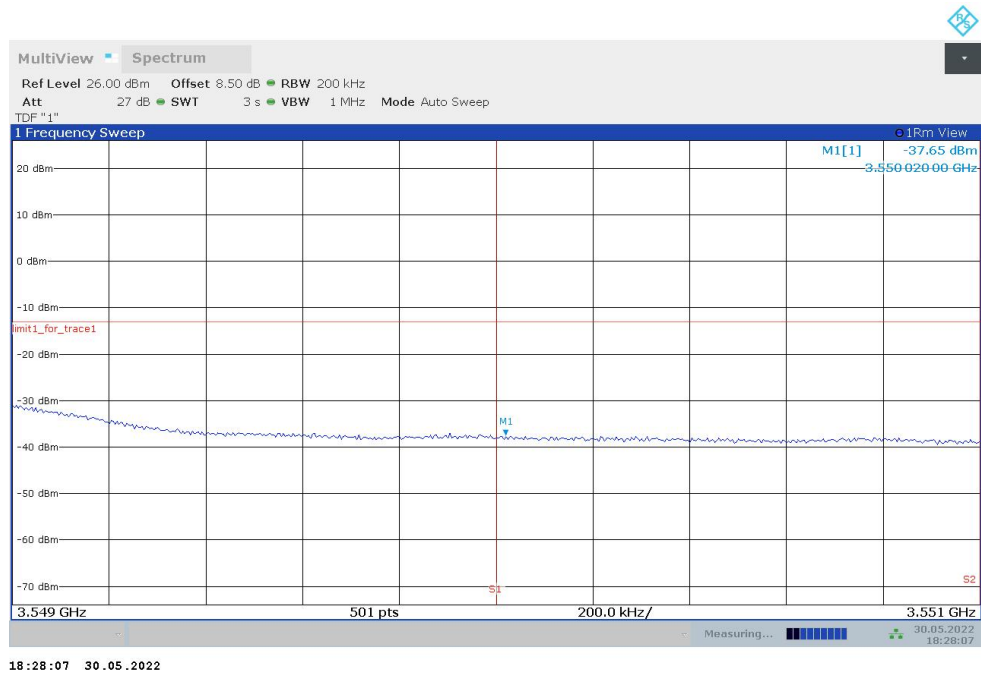
## LOW BAND EDGE BLOCK-90M-100%RB



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



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



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

