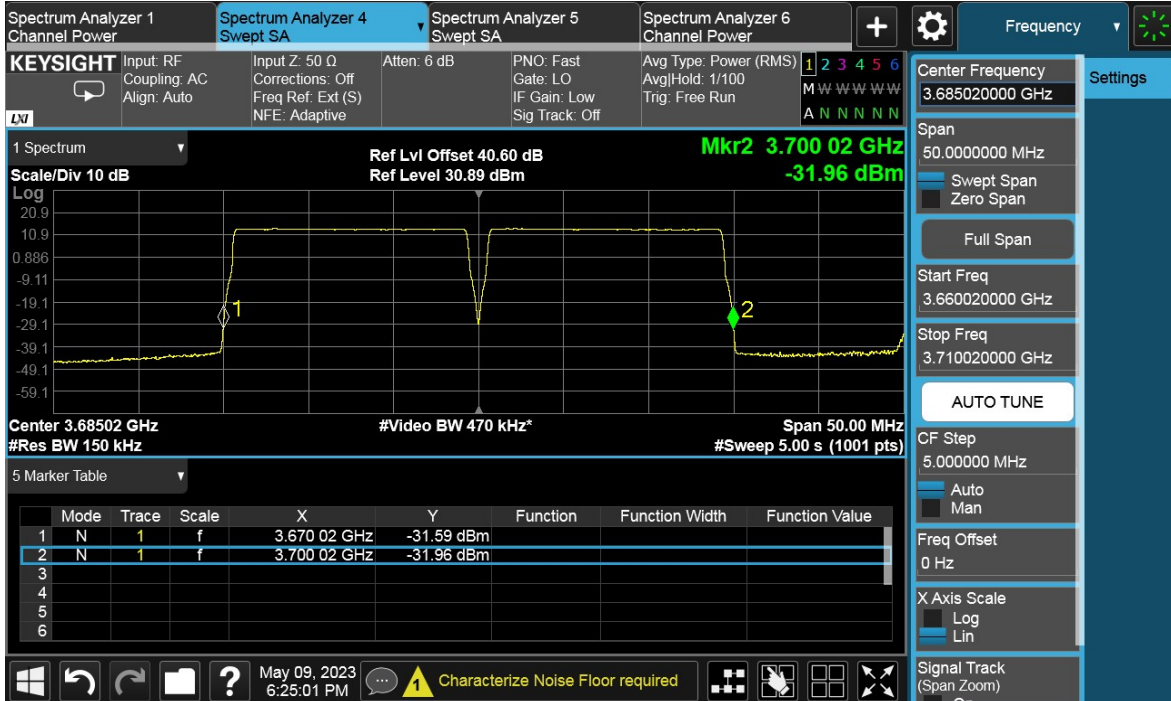
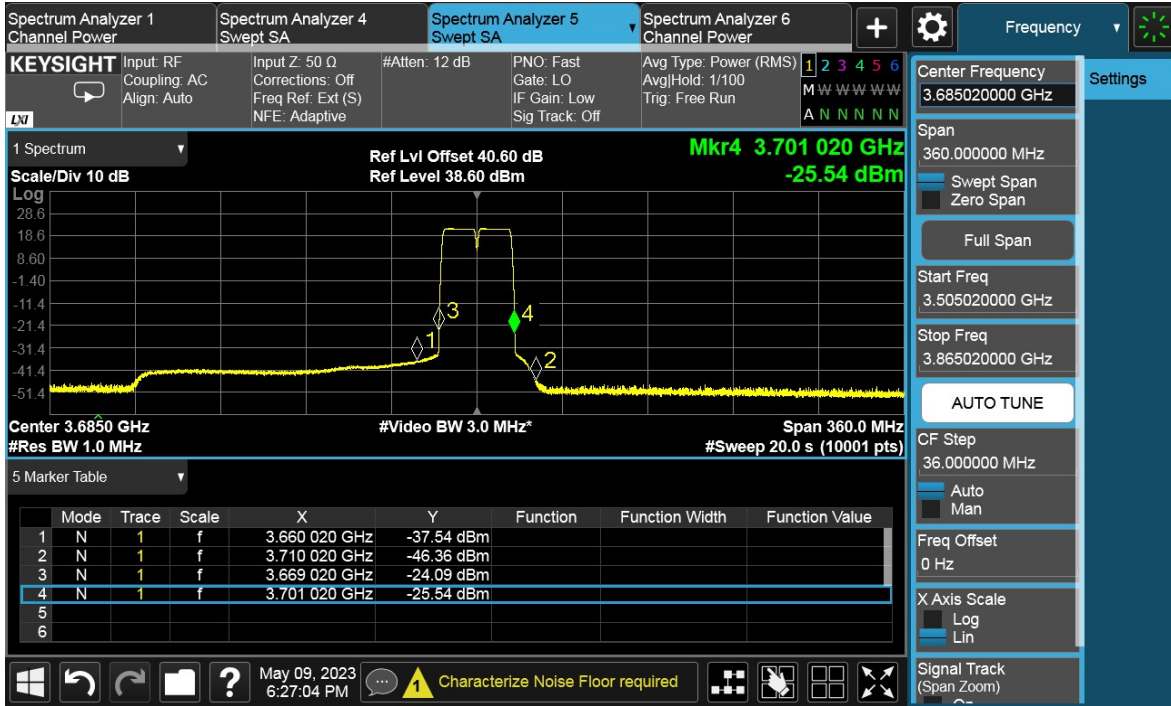


### Channel Position T



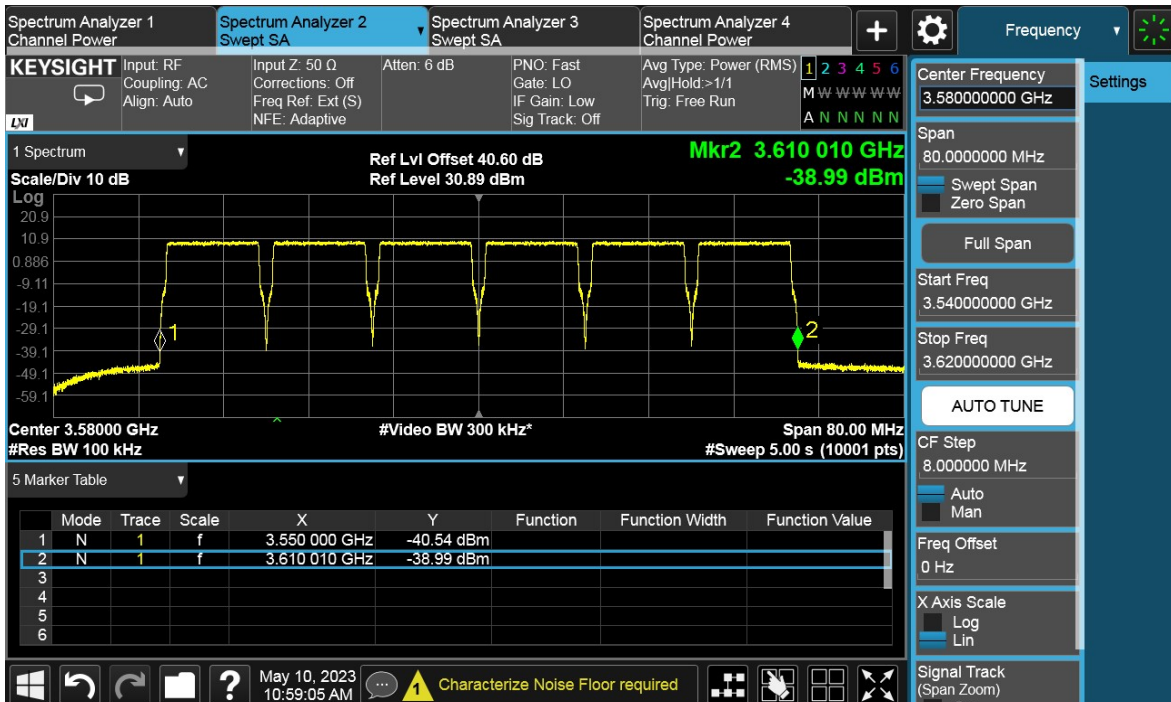
## TEST REPORT

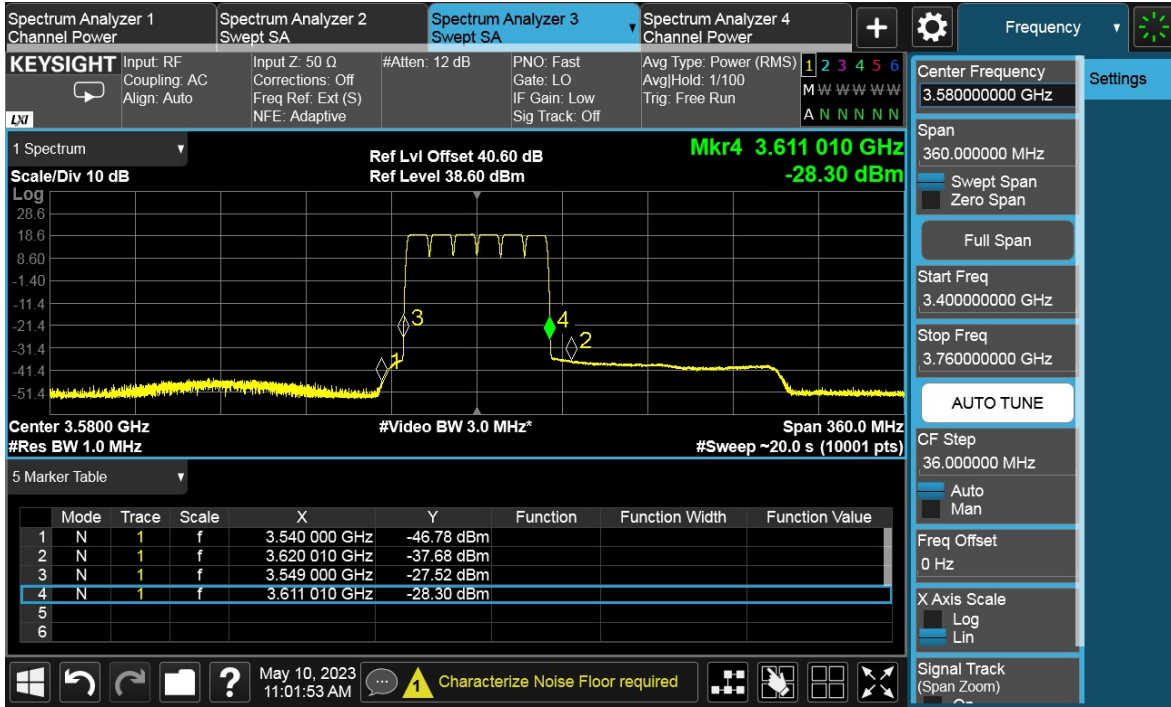


### NR-6C-10-BE:

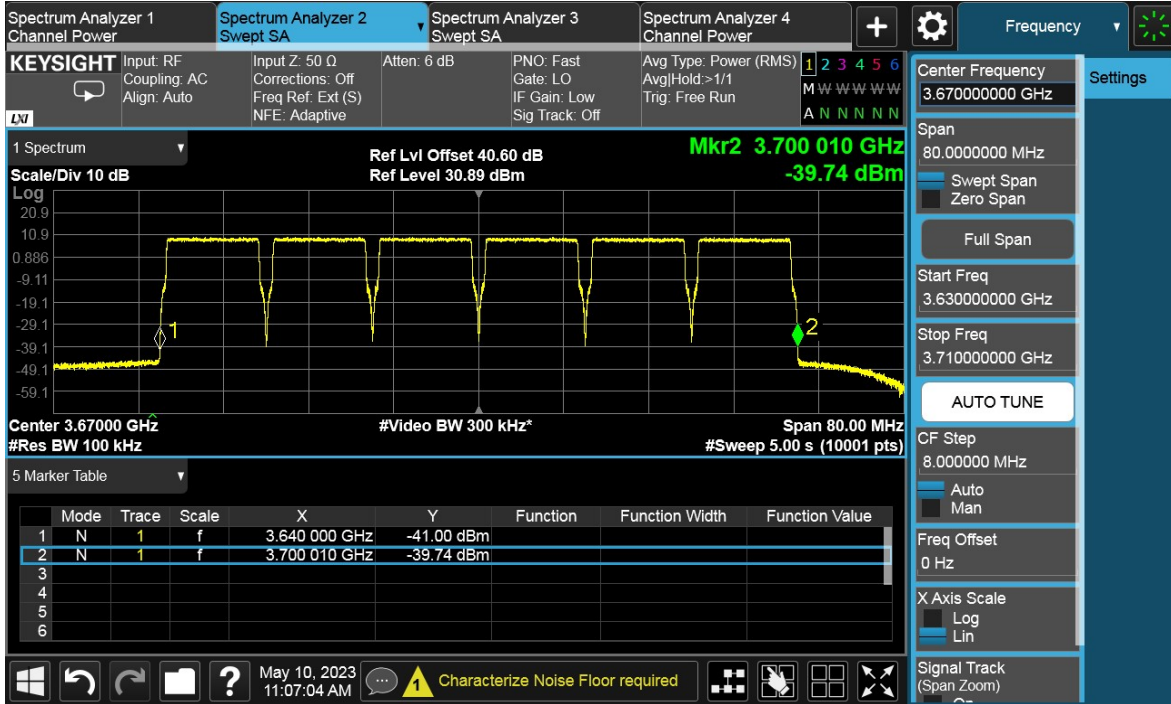
Antenna Port	Channel Position	Modulation	Channel Bandwidth (MHz)
B	B	64QAM	10
B	T	64QAM	10

### Channel Position B



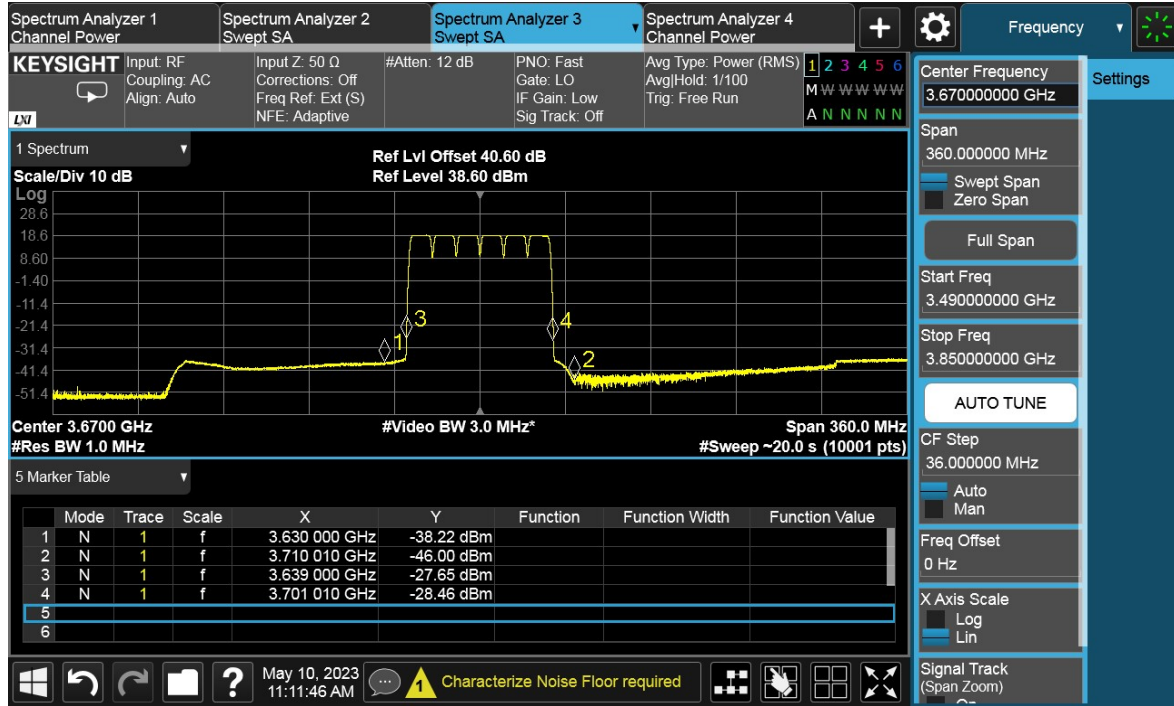


### Channel Position T



Total Quality. Assured.

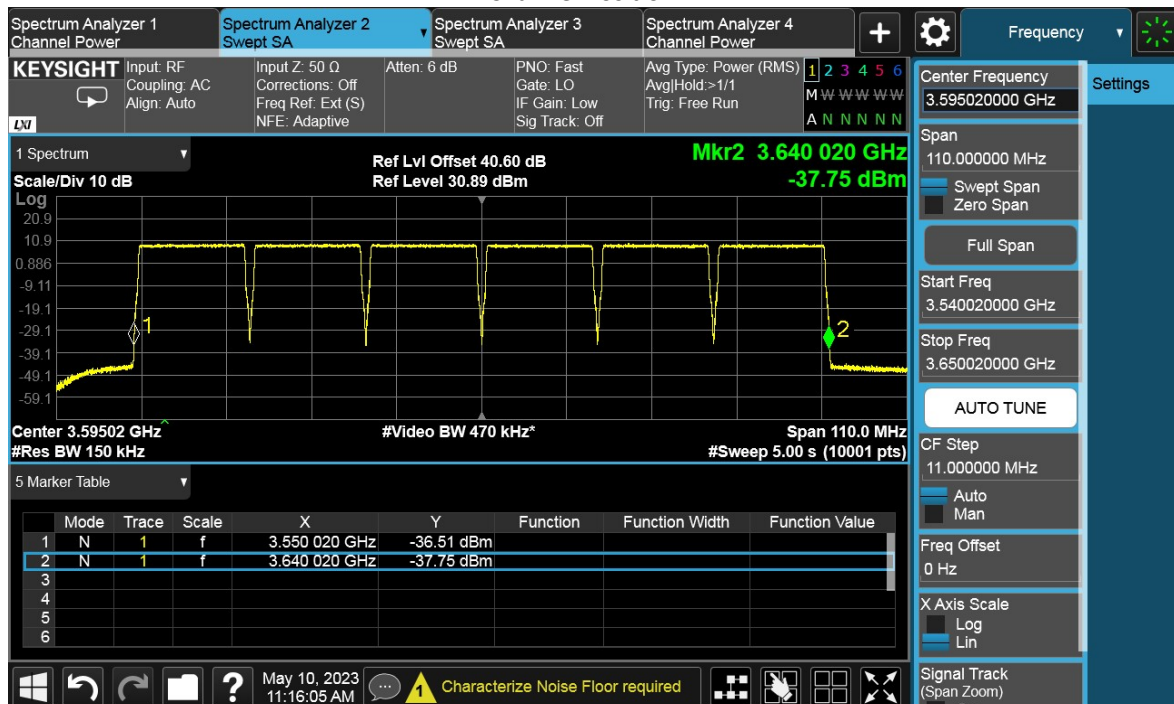
## TEST REPORT

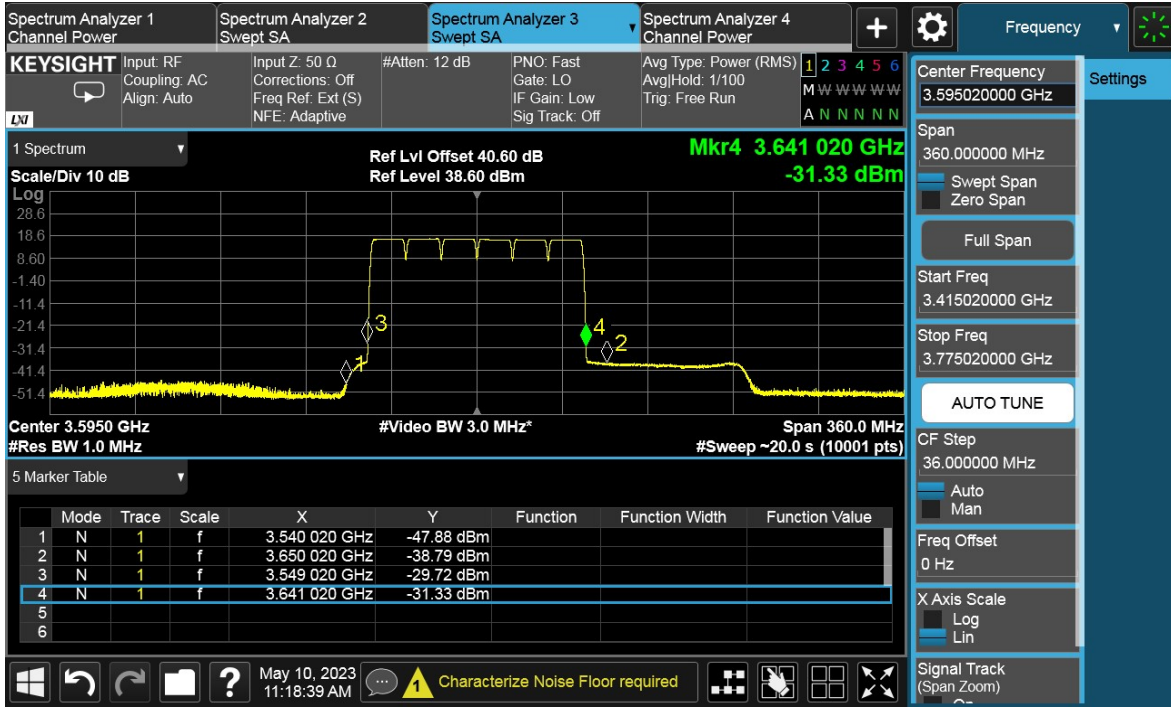


NR-6C-15-BE:

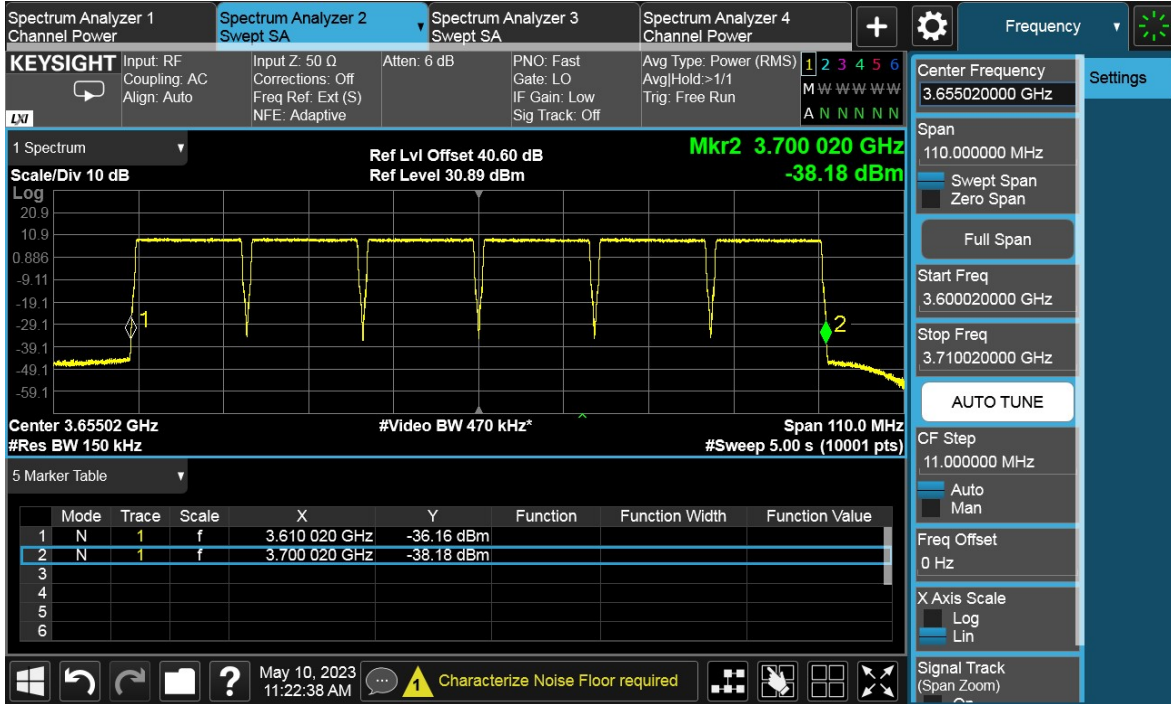
Antenna Port	Channel Position	Modulation	Channel Bandwidth (MHz)
B	B	64QAM	15
B	T	64QAM	15

### Channel Position B



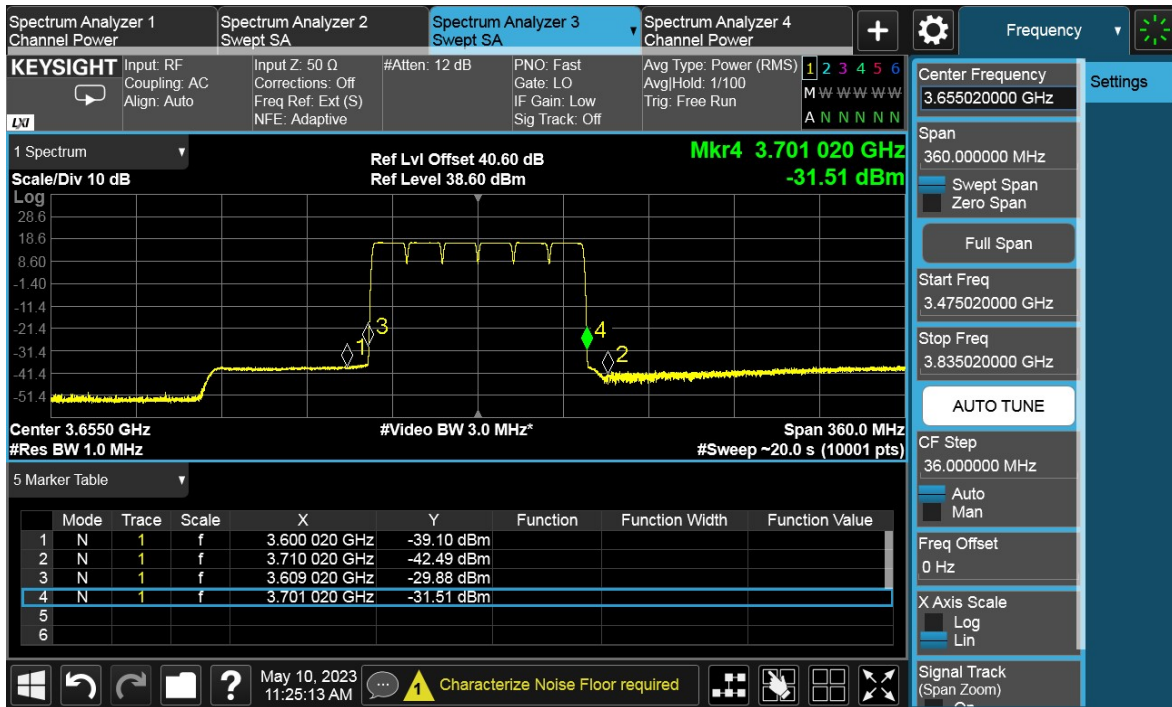


### Channel Position T



Total Quality. Assured.

## TEST REPORT



**TEST REPORT****6 Conducted Unwanted Emission**

**Test result:** Pass

**6.1 Limit**

The conducted power of any emissions below 3530 MHz or above 3720 MHz shall not exceed  $-40\text{dBm/MHz}$ .

**6.2 Measurement Procedure**

All measurements were made according with KDB 971168 D01.

For MIMO mode configurations, the limit was adjusted with a correction of  $-6.02\text{dB}$  [ $10\text{Log}(1/4)$ ] by using the Measure and Add  $10\text{Log}(N)$  dB technique according to KDB 662911 D01 Multiple Transmitter Output accounting for simultaneous transmission from antenna ports .

The detector of the Spectrum analyzer was set as RMS, the RBW was set as 1MHz, the VBW was set as 3MHz.

## 6.3 Measurement result

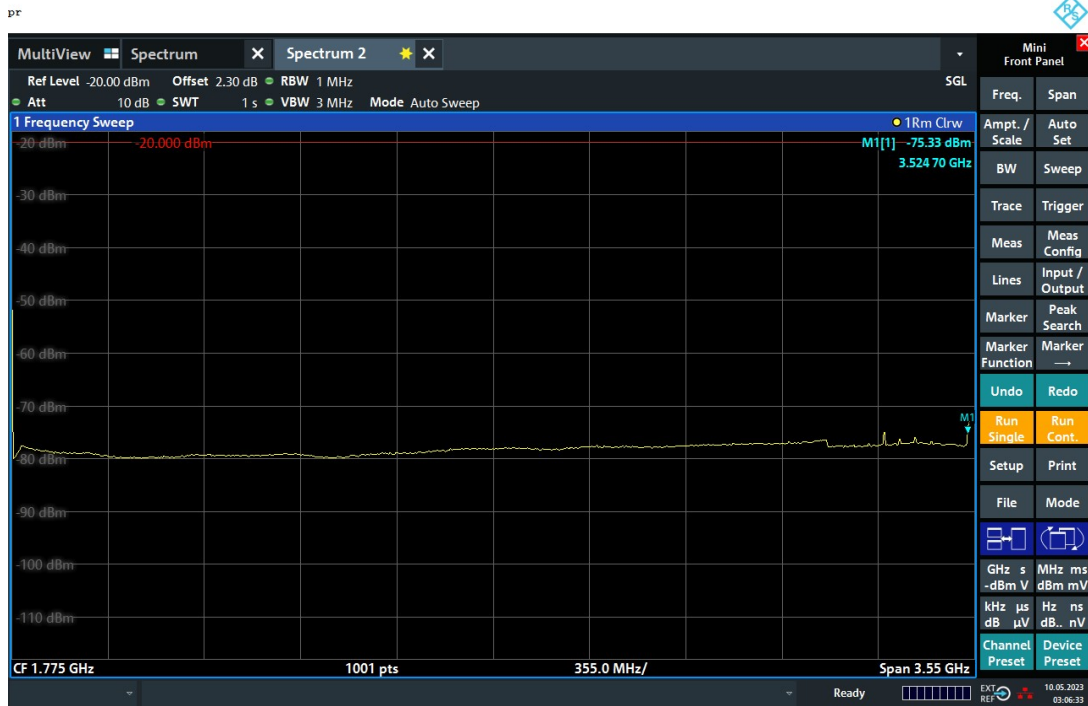
Configuration B:

NR-1C-10-CE:

Antenna Port	Channel Position	Modulation	Channel Bandwidth (MHz)	RBW (kHz)	Limit (dBm)
B	B	64QAM	10	1000	-46.02
B	M	64QAM	10	1000	-46.02
B	T	64QAM	10	1000	-46.02

Channel Position B

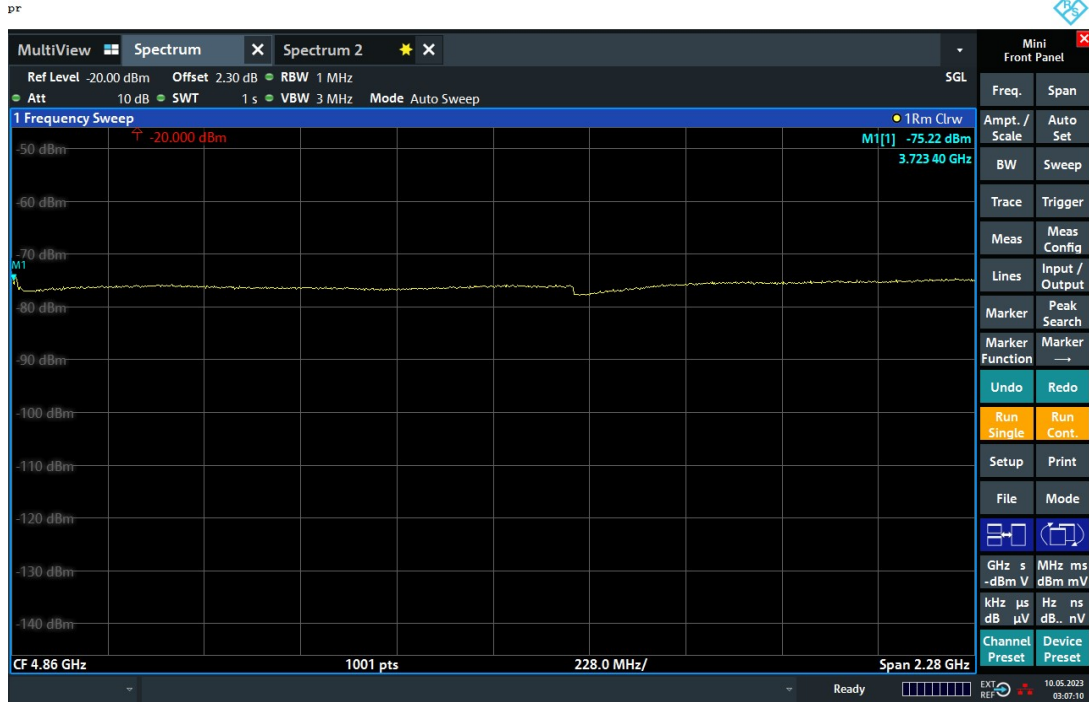
Range 9kHz to 3530MHz



03:06:33 10.05.2023

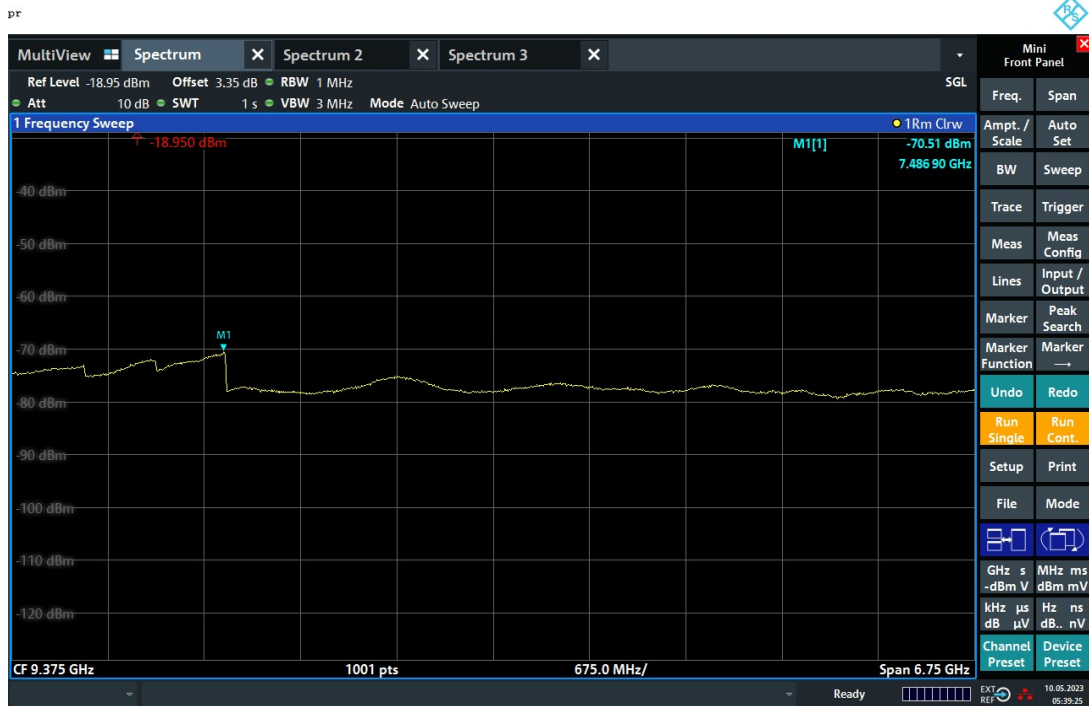


### Range 3720MHz to 6000MHz



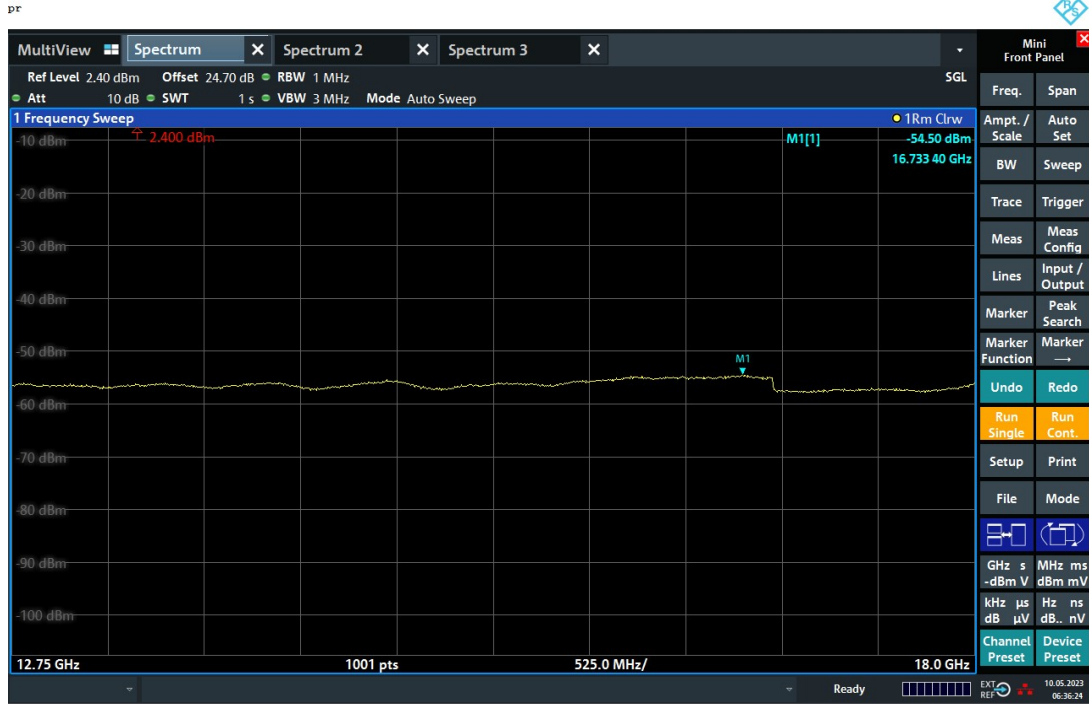
03:07:10 10.05.2023

### Range 6GHz to 12.75GHz



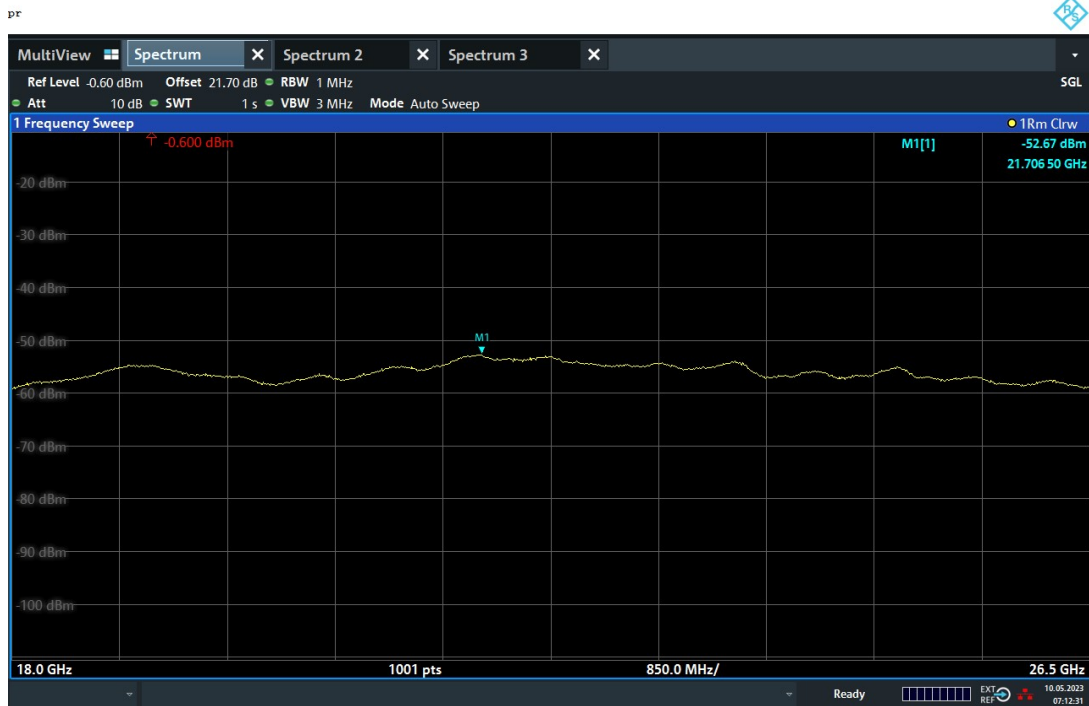
05:39:25 10.05.2023

### Range 12.75GHz to 18GHz



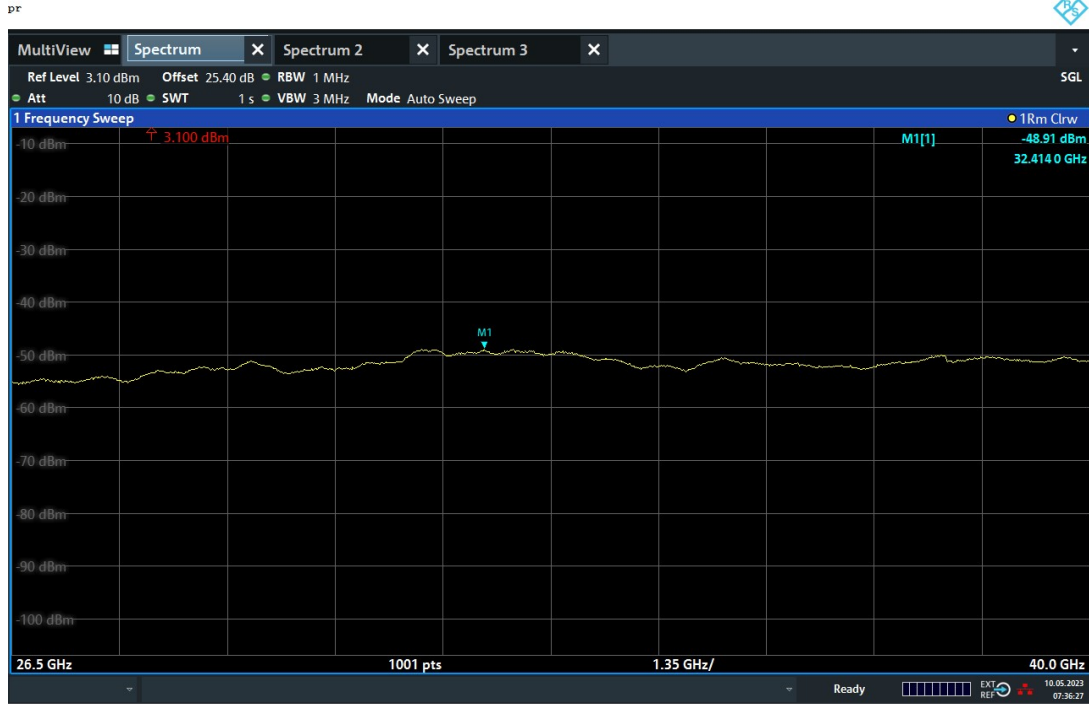
06:36:24 10.05.2023

### Range 18GHz to 26.5GHz



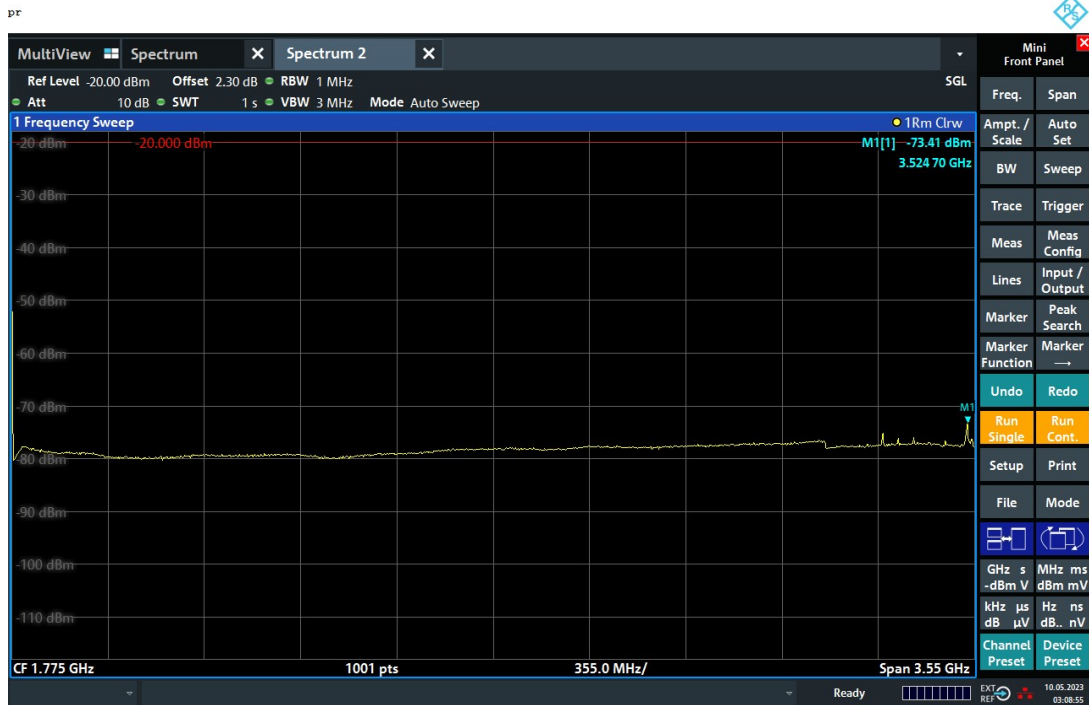
07:12:32 10.05.2023

## Range 26.5GHz to 40GHz



07:36:28 10.05.2023

## Channel Position M Range 9kHz to 3530MHz



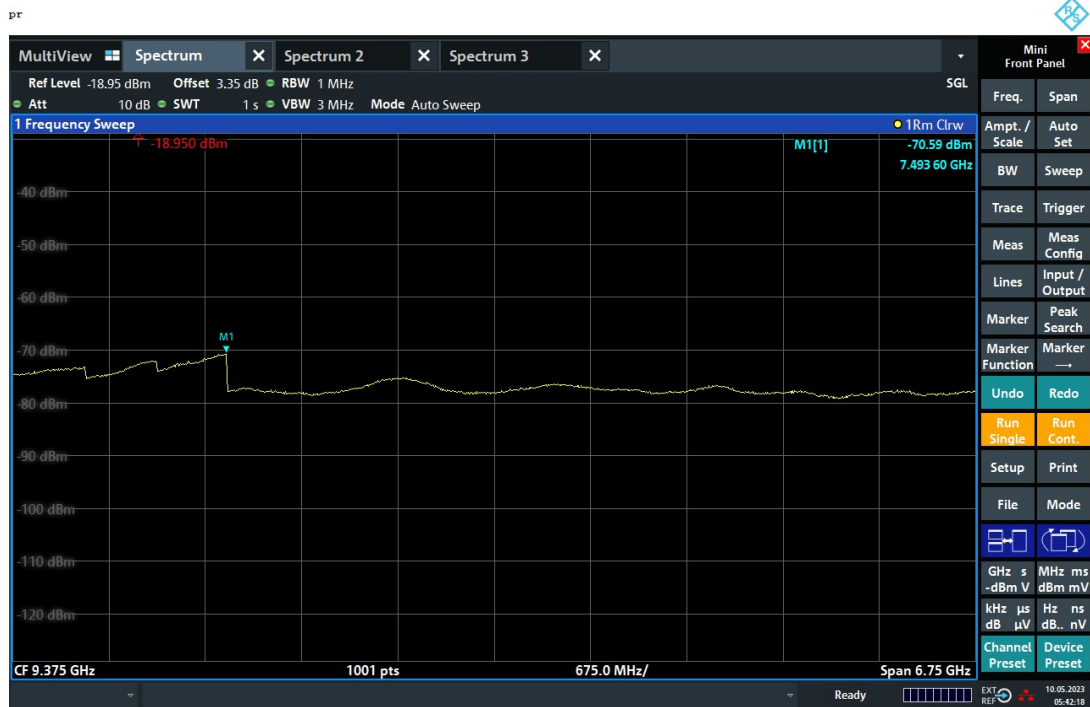
03:08:56 10.05.2023

### Range 3720MHz to 6000MHz



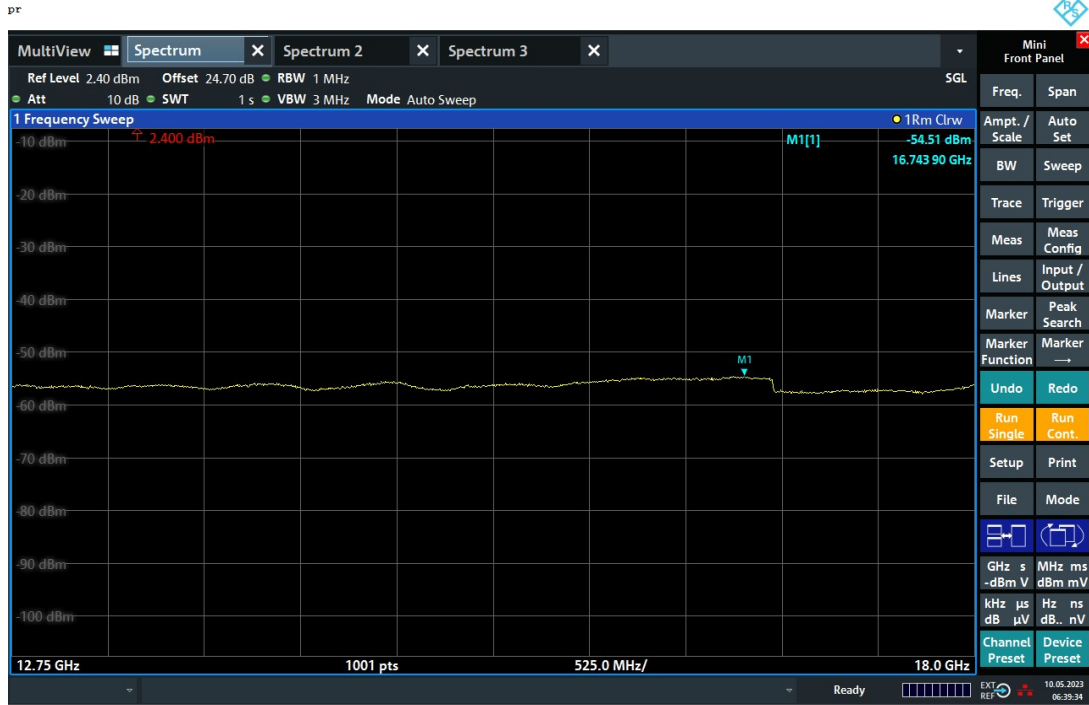
03:09:31 10.05.2023

### Range 6GHz to 12.75GHz



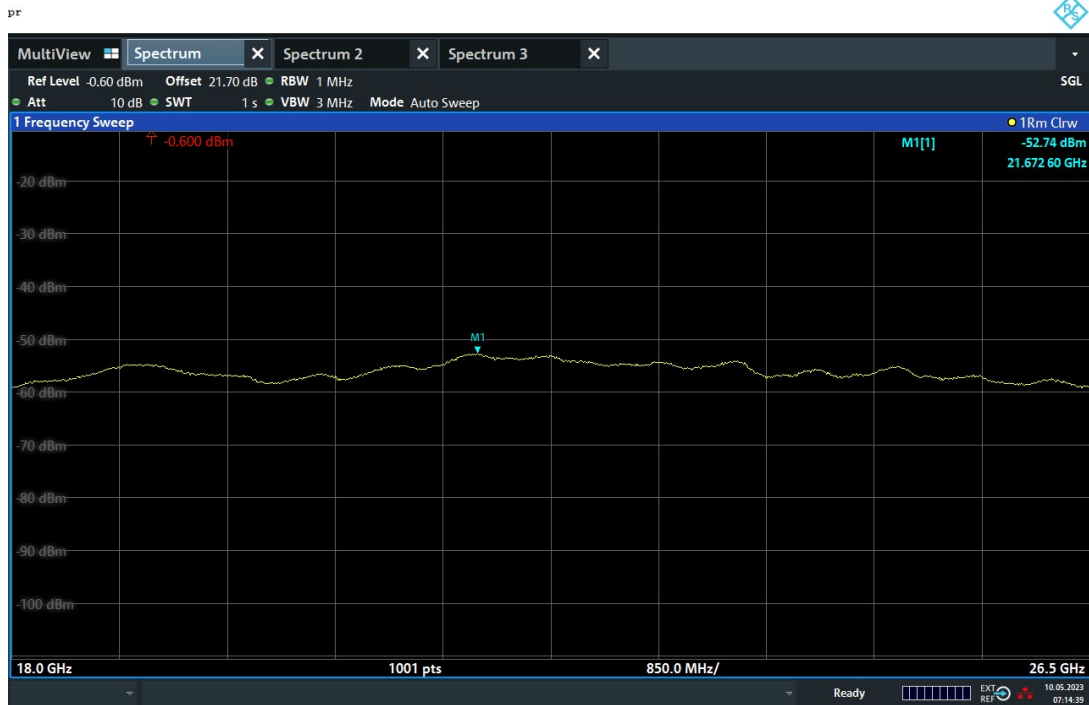
05:42:18 10.05.2023

### Range 12.75GHz to 18GHz



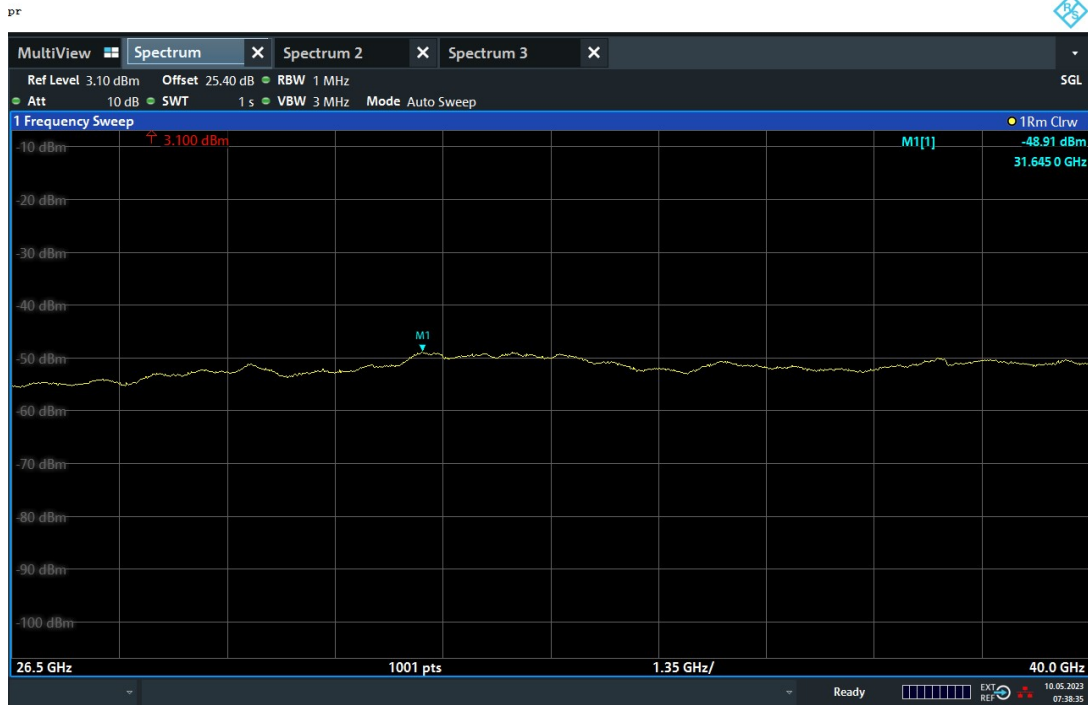
06:39:35 10.05.2023

### Range 18GHz to 26.5GHz



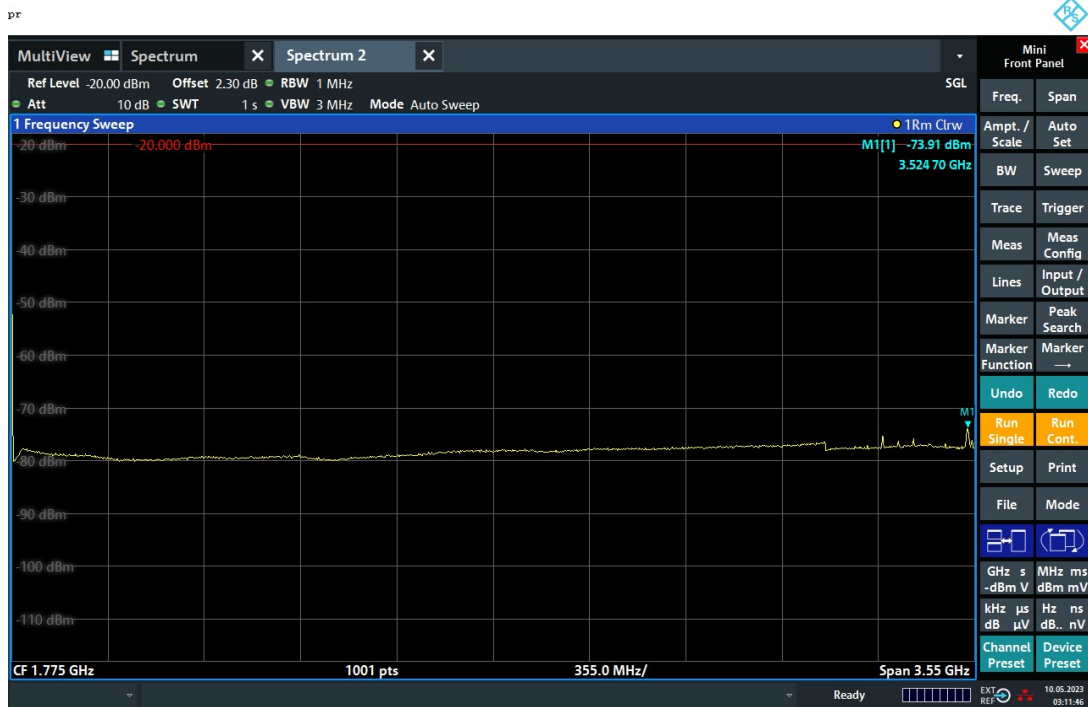
07:14:40 10.05.2023

## Range 26.5GHz to 40GHz



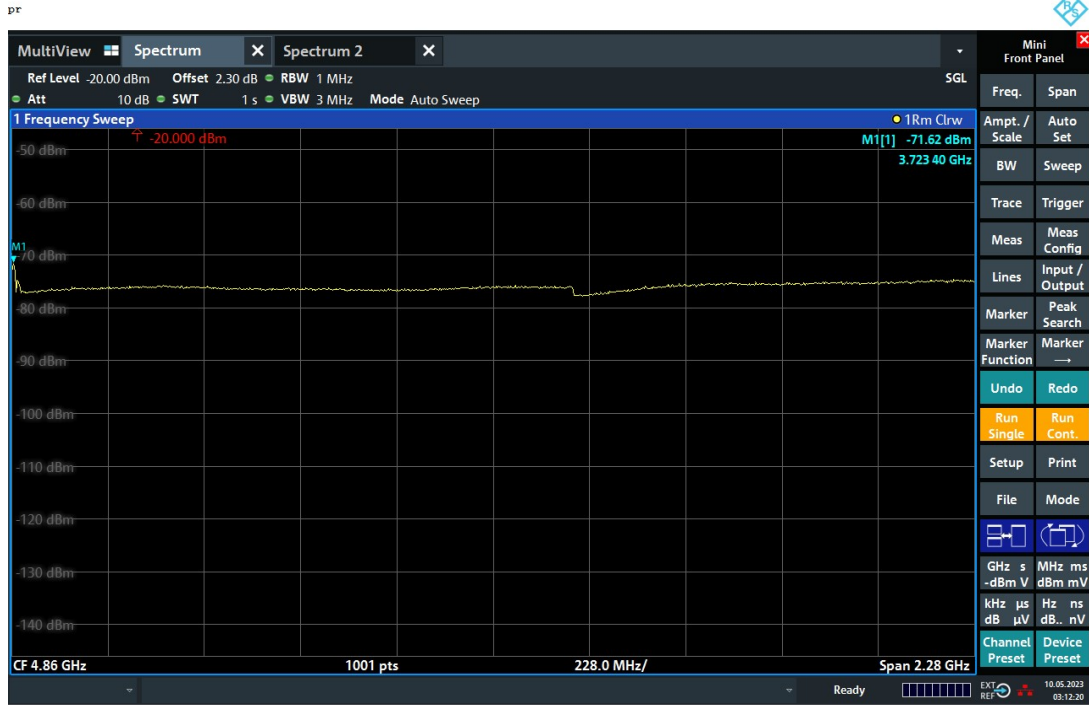
07:38:36 10.05.2023

## Channel Position T Range 9kHz to 3530MHz



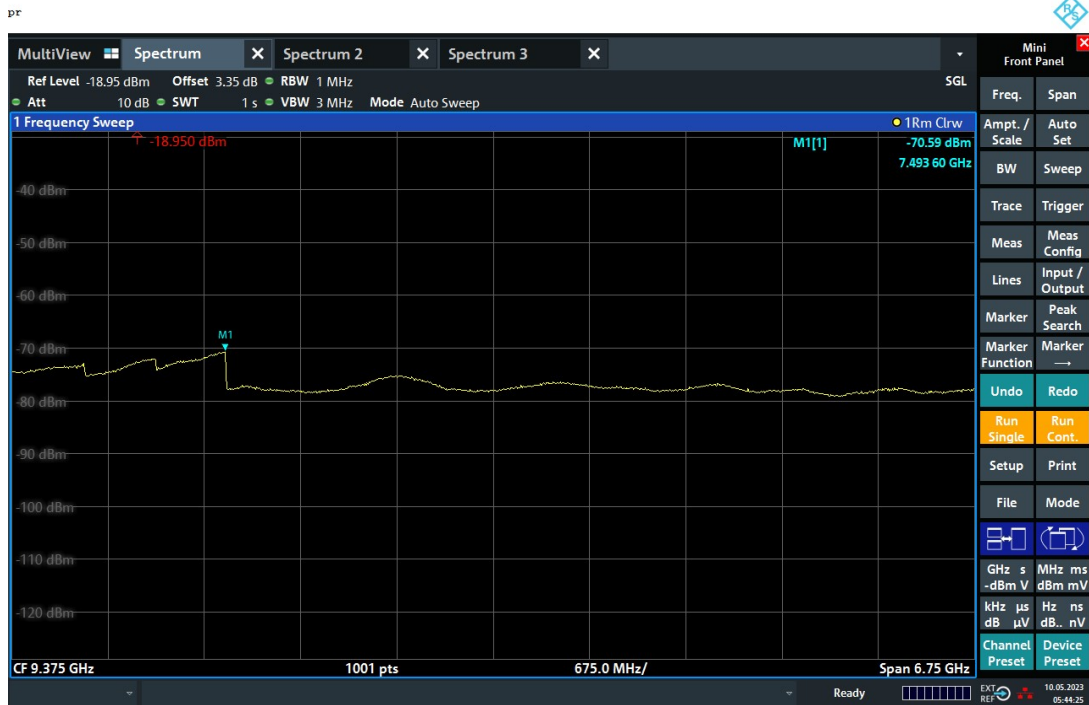
03:11:47 10.05.2023

### Range 3720MHz to 6000MHz



03:12:21 10.05.2023

### Range 6GHz to 12.75GHz



05:44:25 10.05.2023