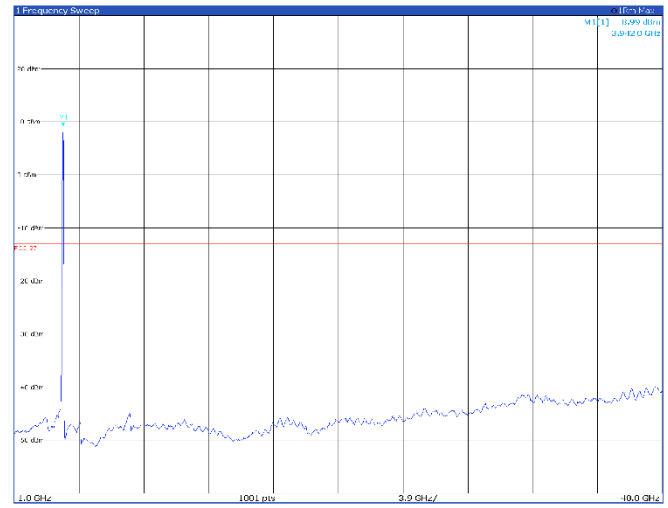
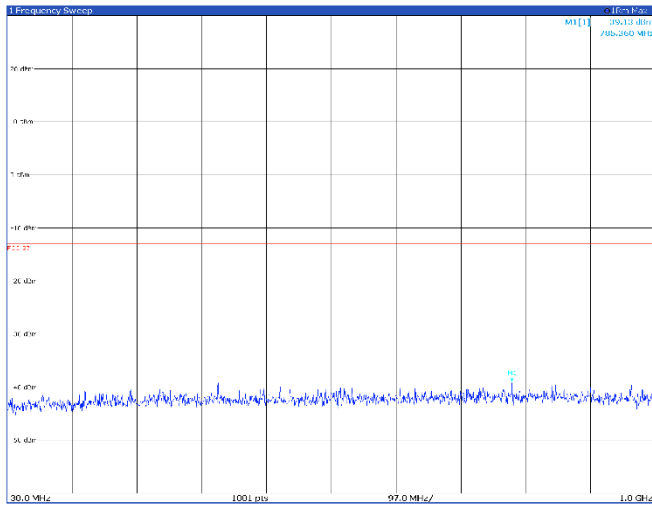
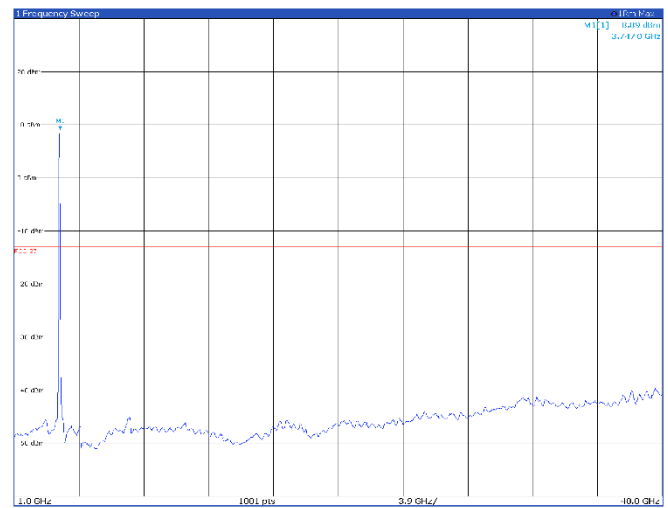
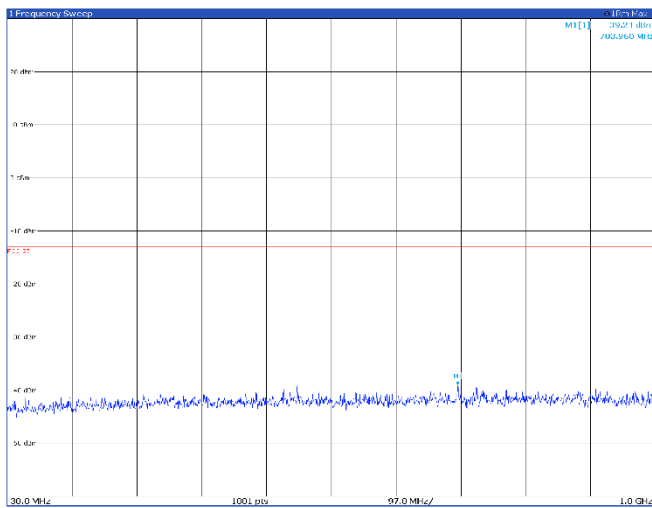


TM3p1a, 60 MHz, high channel



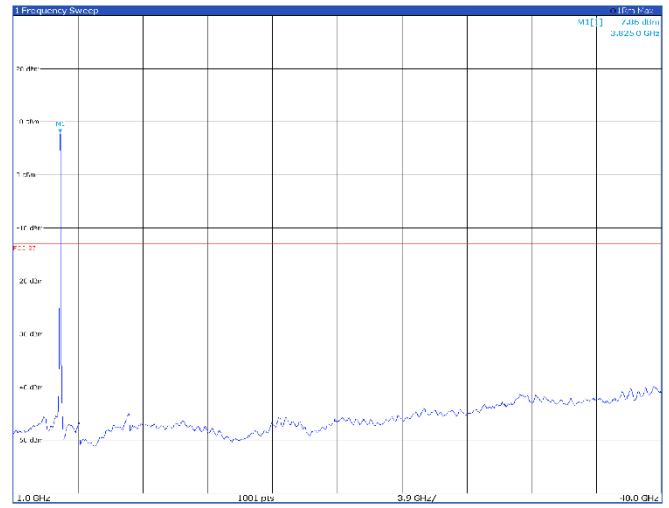
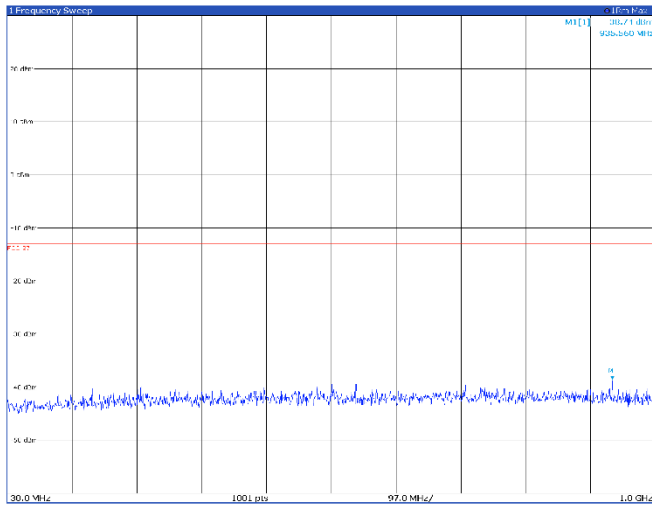
Limit exceeded by the carrier

TM3p3, 60 MHz, low channel



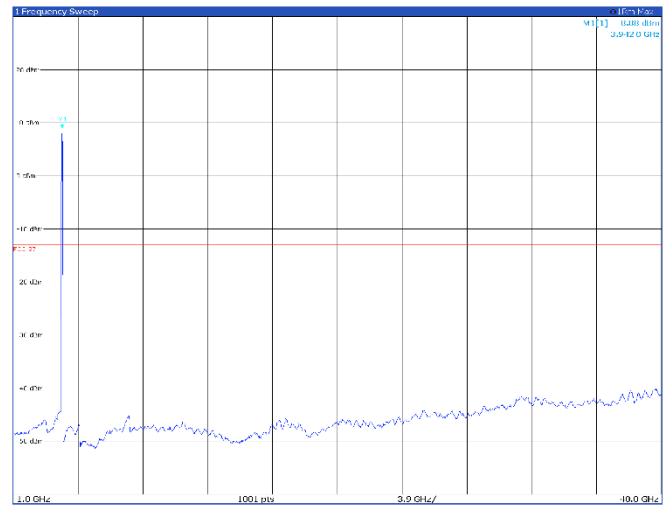
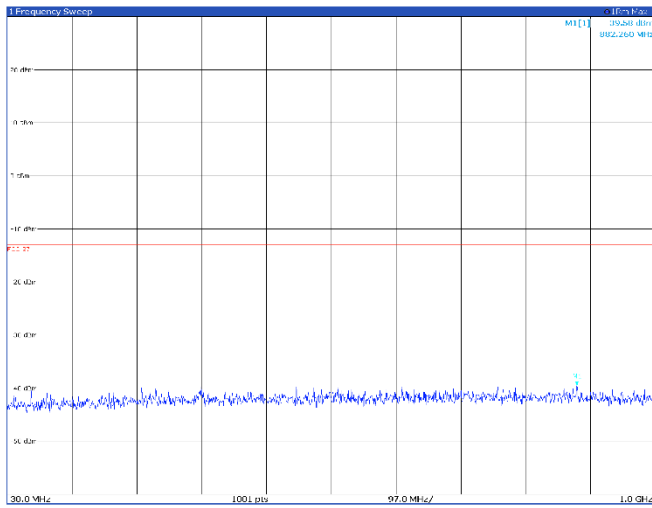
Limit exceeded by the carrier

TM3p3, 60 MHz, mid channel



Limit exceeded by the carrier

TM3p3, 60 MHz, high channel

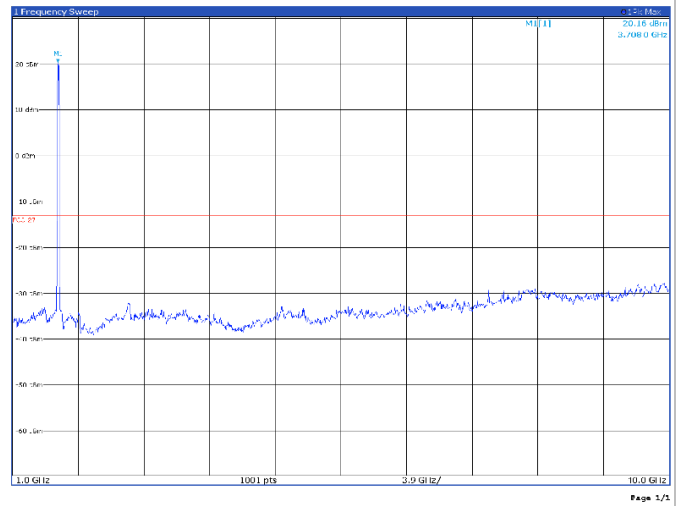
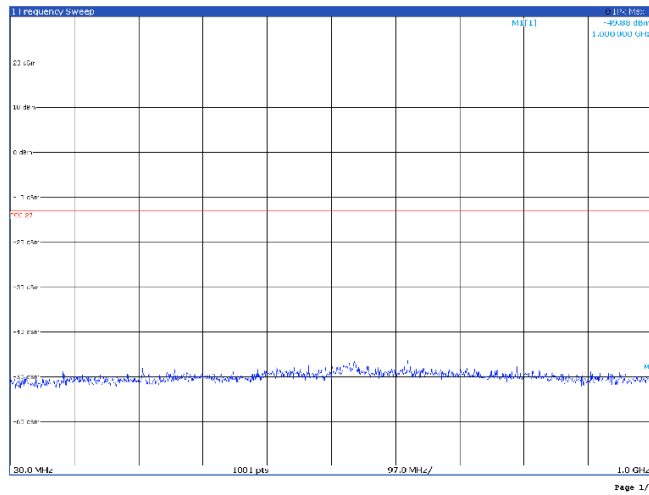


Limit exceeded by the carrier

## Band n77 – conducted emissions Antenna port 1

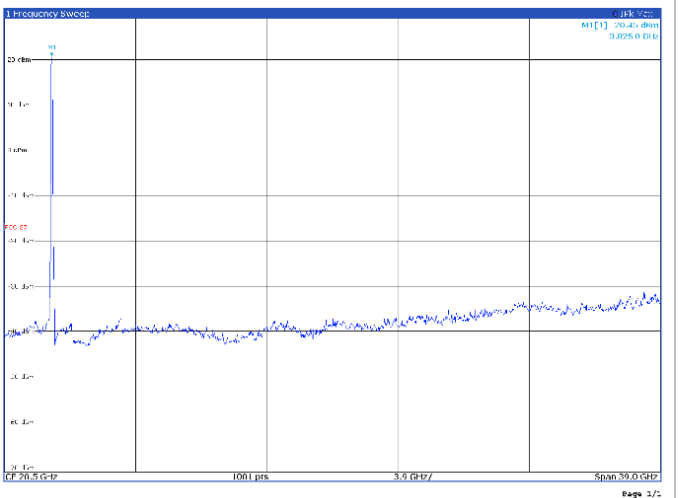
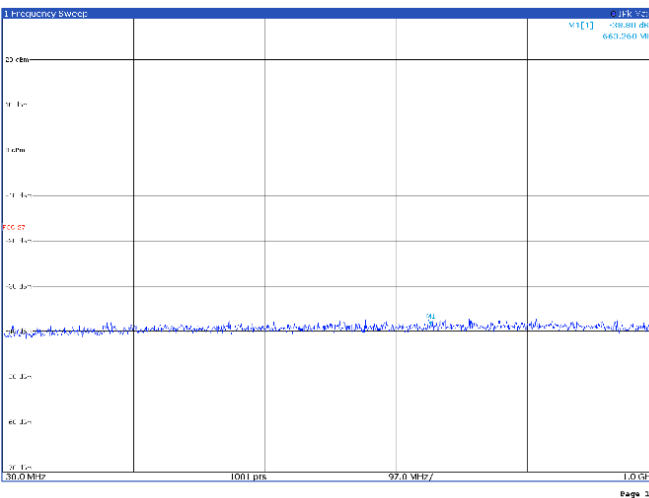
## 80 MHz

## TM1.1, 80 MHz, low channel



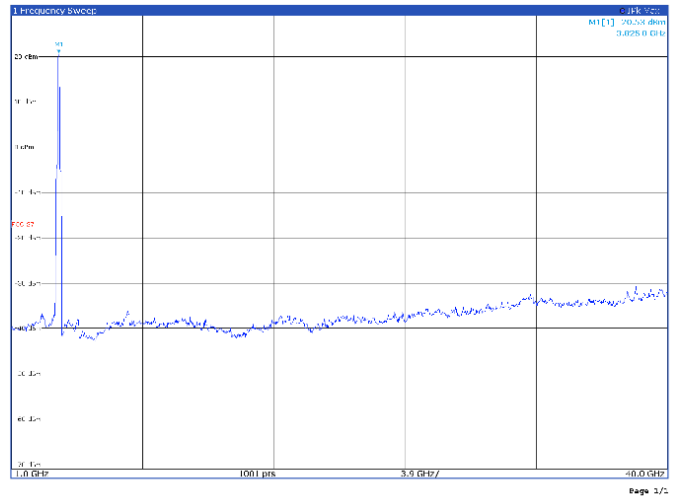
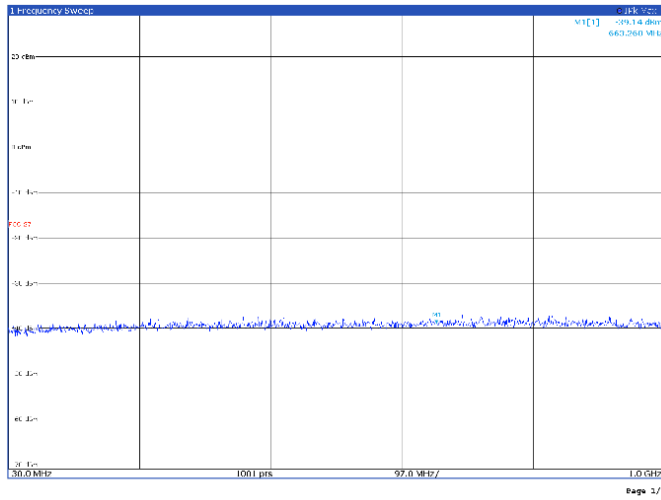
Limit exceeded by the carrier

## TM1.1, 80 MHz, mid channel



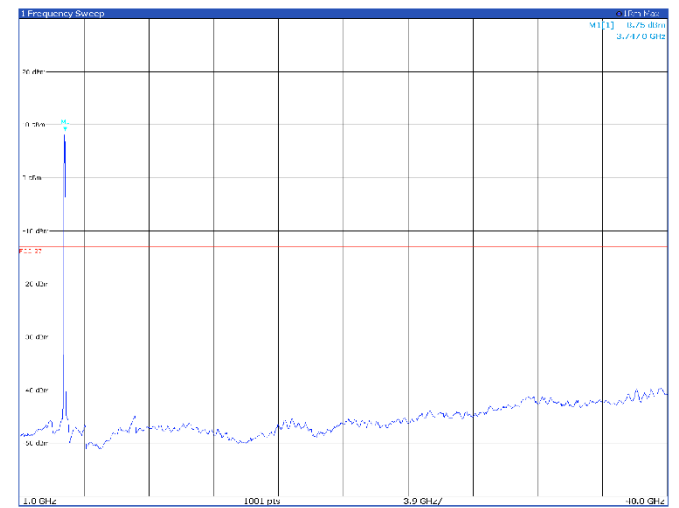
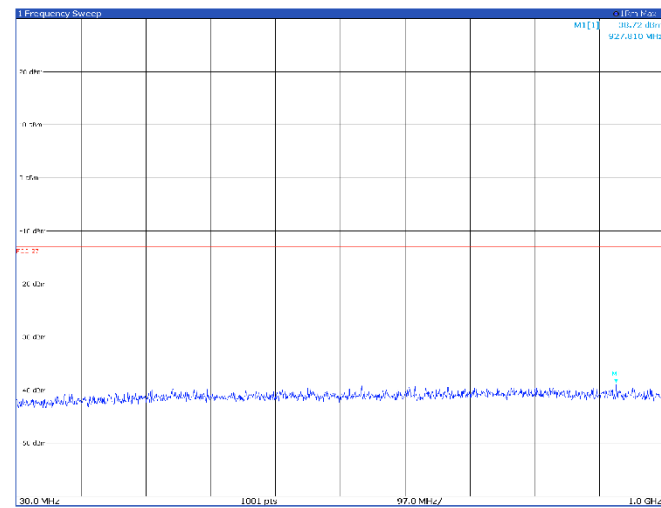
Limit exceeded by the carrier

### TM1.1, 80 MHz, high channel



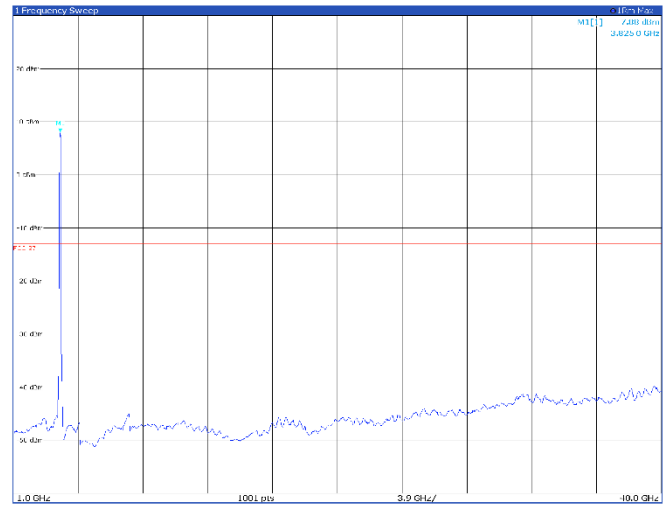
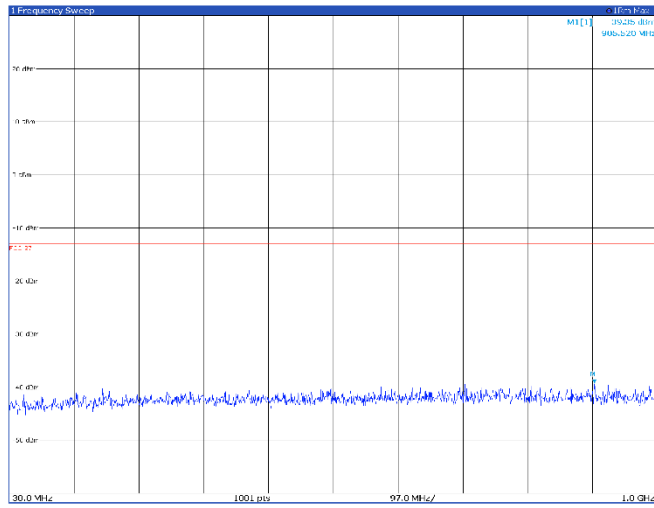
Limit exceeded by the carrier

### TM3p1, 80 MHz, low channel



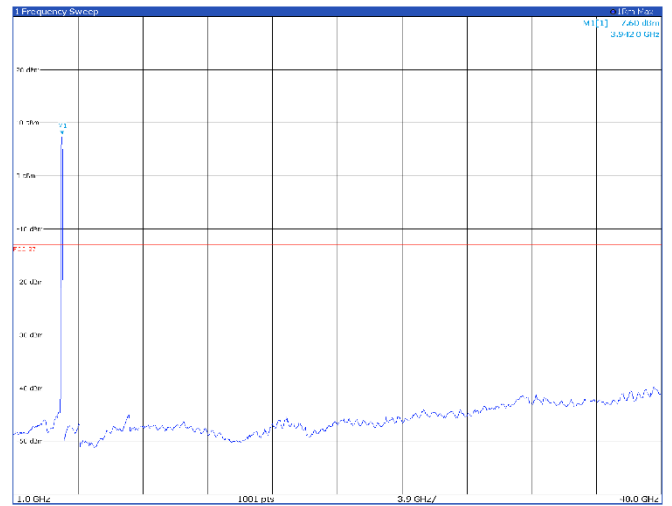
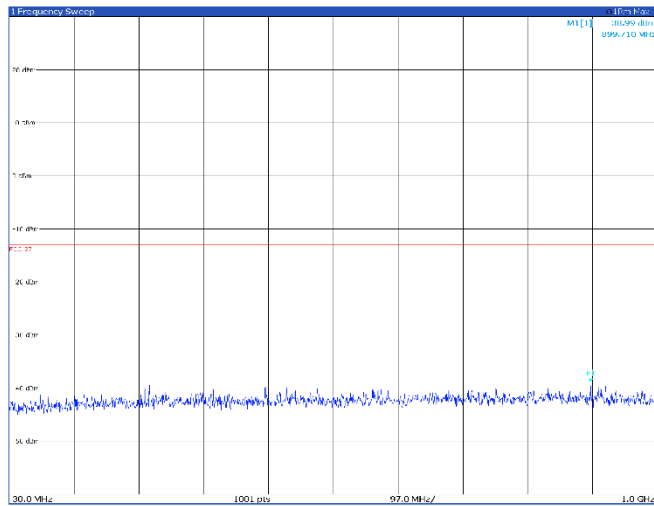
Limit exceeded by the carrier

### TM3p1, 80 MHz, mid channel



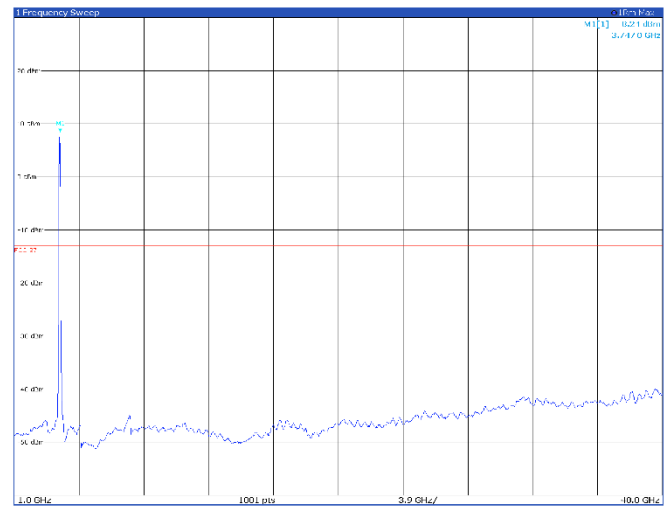
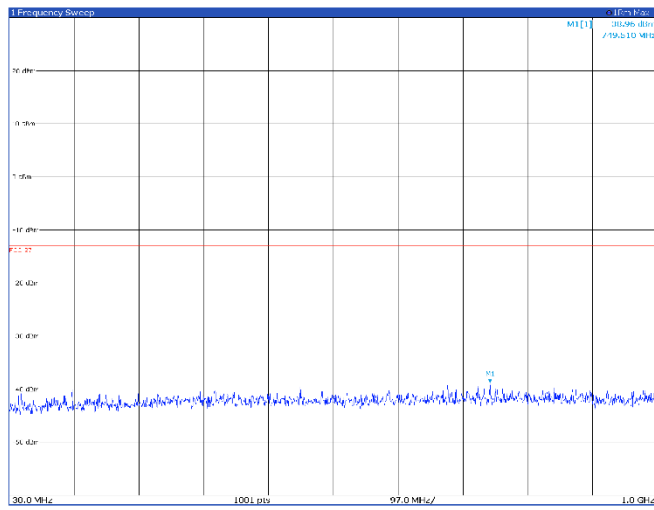
Limit exceeded by the carrier

### TM3p1, 80 MHz, high channel



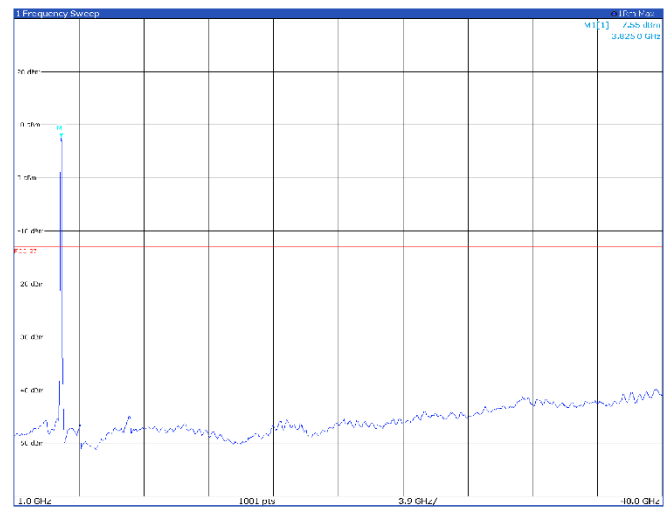
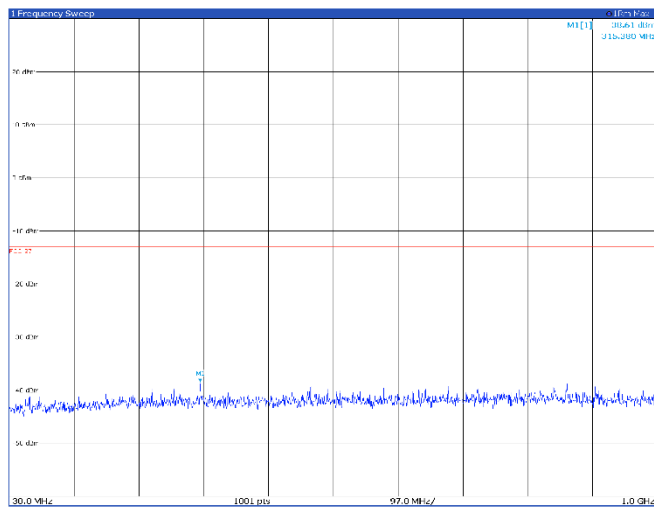
Limit exceeded by the carrier

### TM3p1a, 80 MHz, low channel



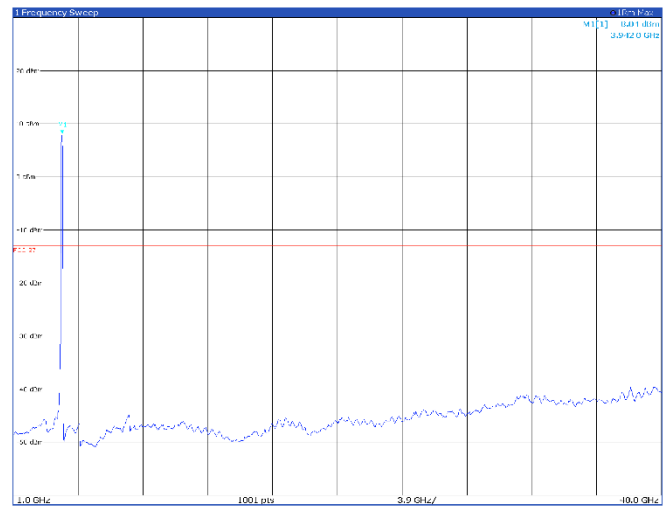
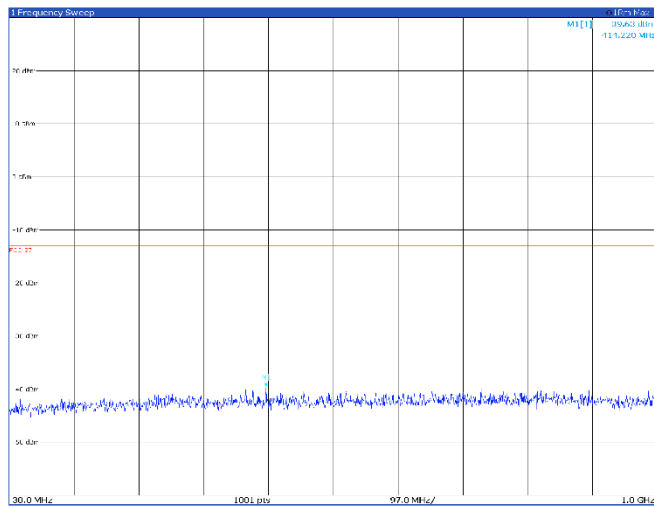
Limit exceeded by the carrier

### TM3p1a, 80 MHz, mid channel



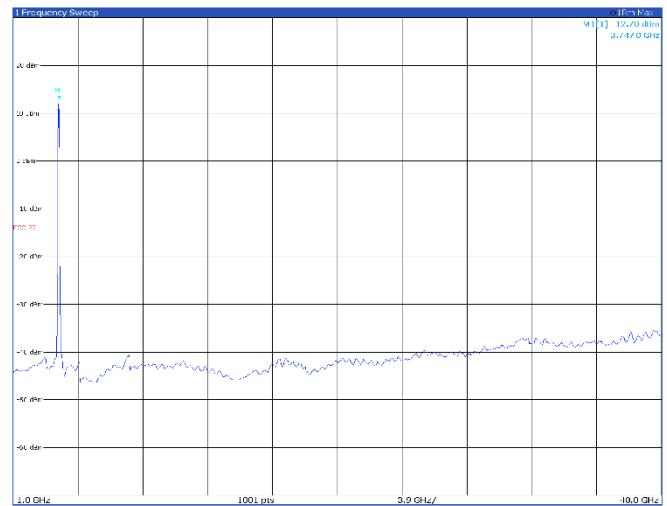
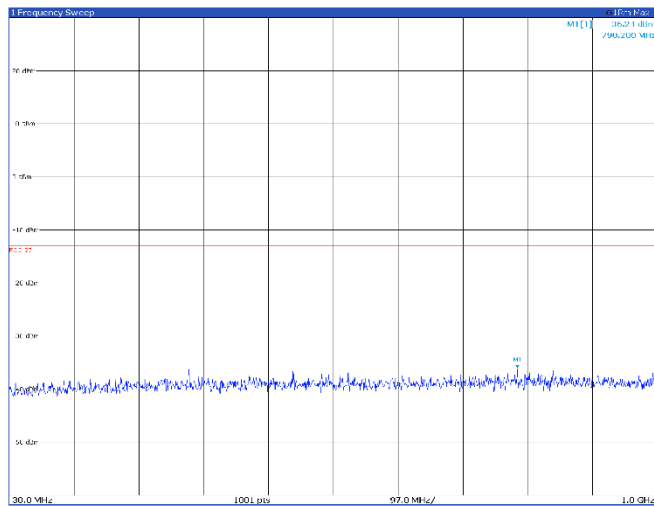
Limit exceeded by the carrier

TM3p1a, 80 MHz, high channel



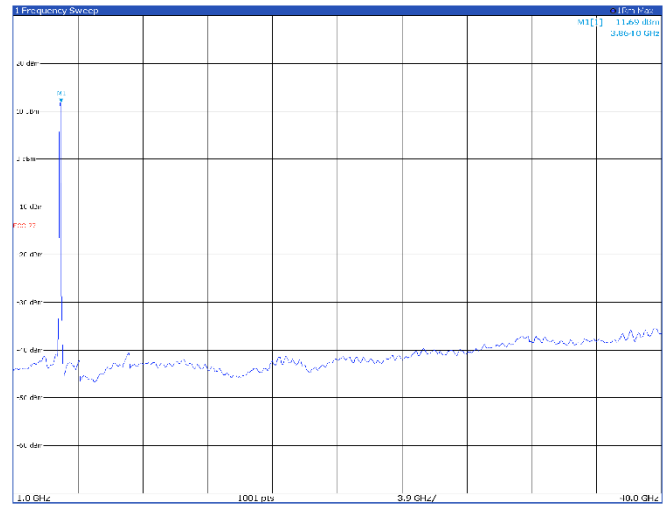
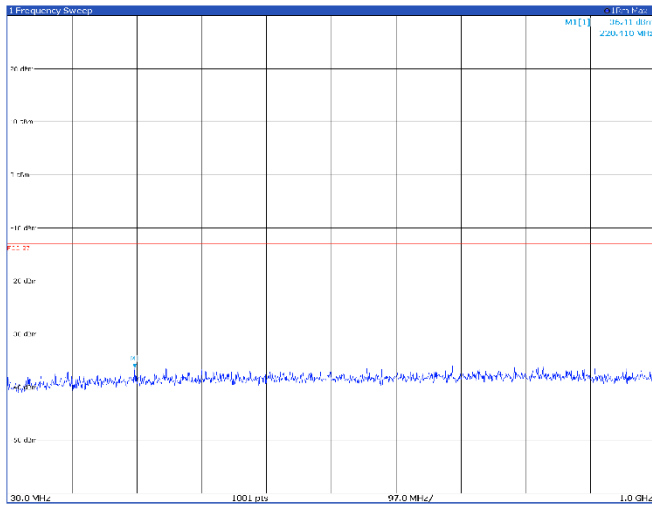
Limit exceeded by the carrier

TM3p3, 80 MHz, low channel



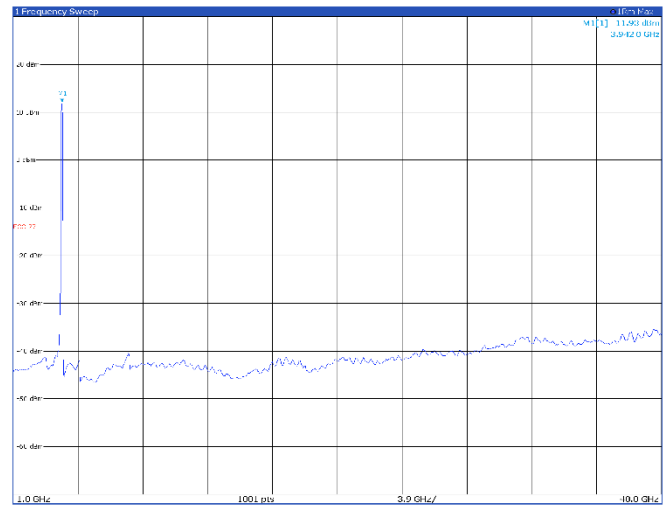
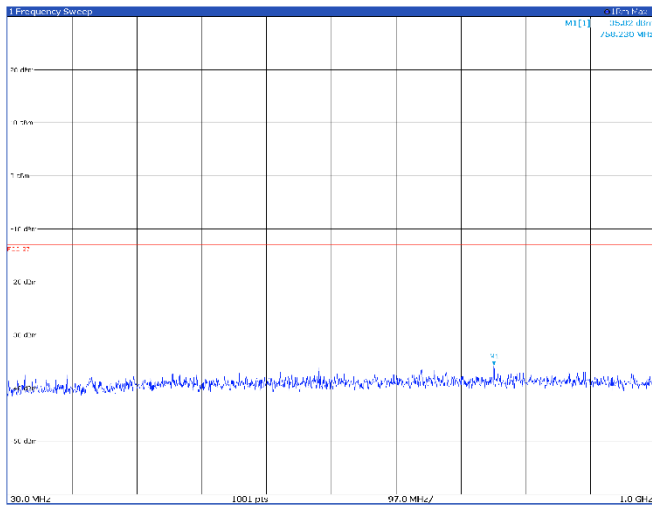
Limit exceeded by the carrier

TM3p3, 80 MHz, mid channel



Limit exceeded by the carrier

TM3p3, 80 MHz, high channel



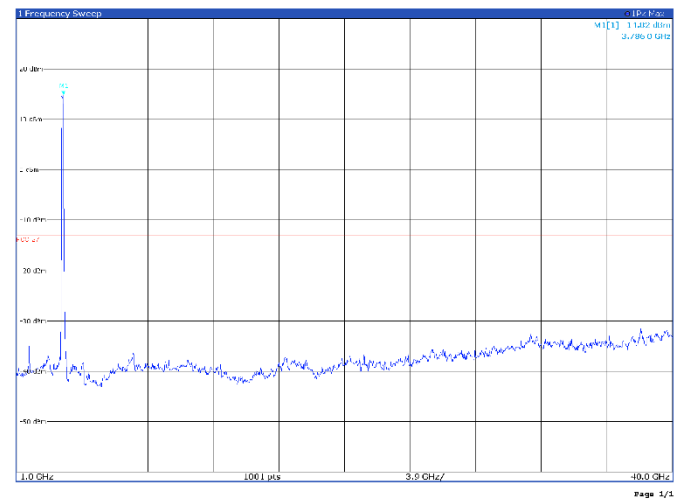
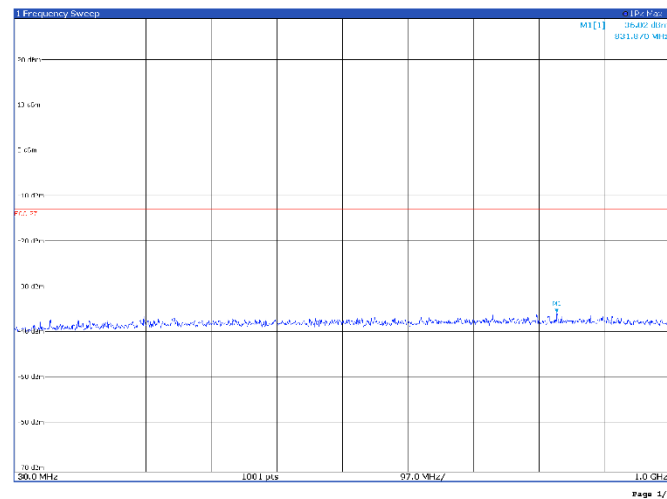
Limit exceeded by the carrier



Band n77 – conducted emissions Antenna port 1

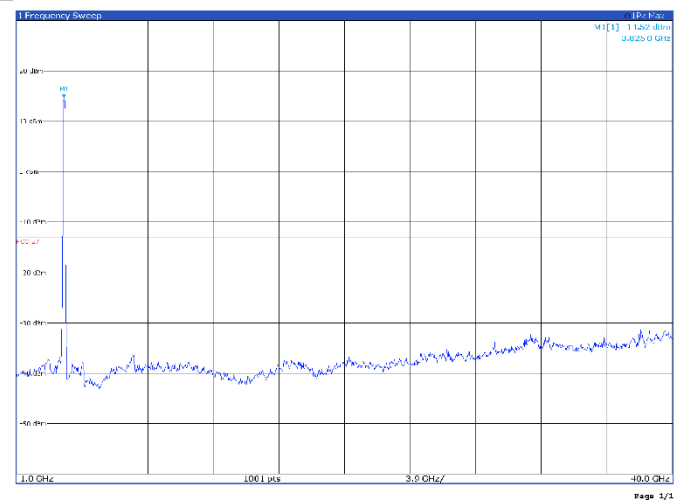
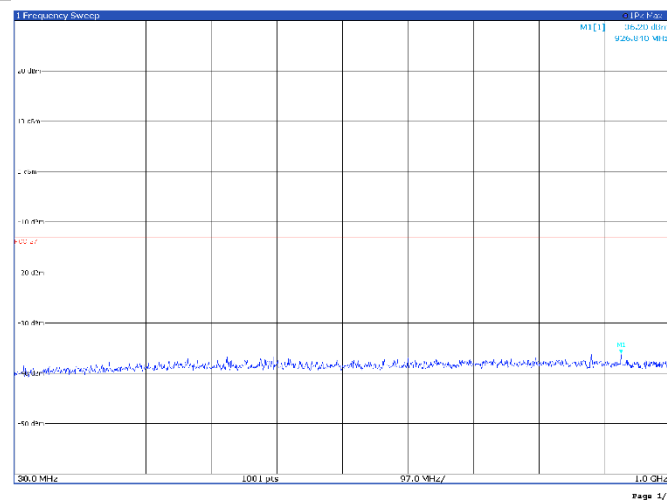
100 MHz

TM1.1, 100 MHz, low channel



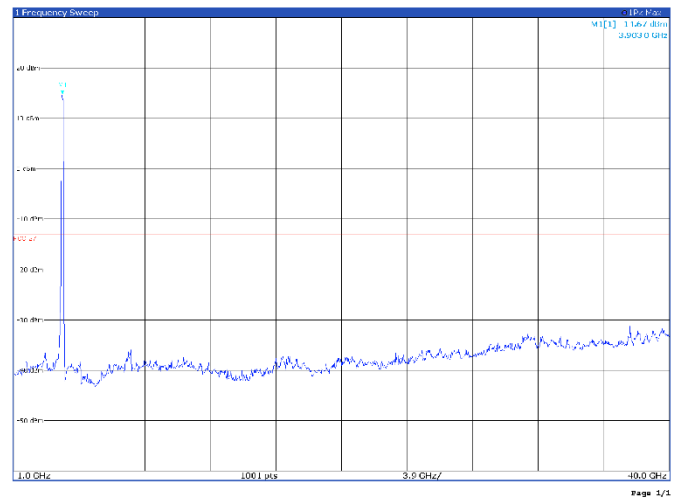
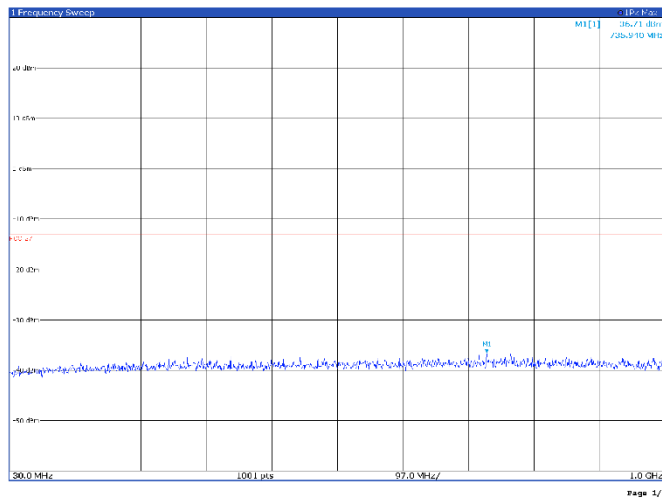
Limit exceeded by the carrier

TM1.1, 100 MHz, mid channel



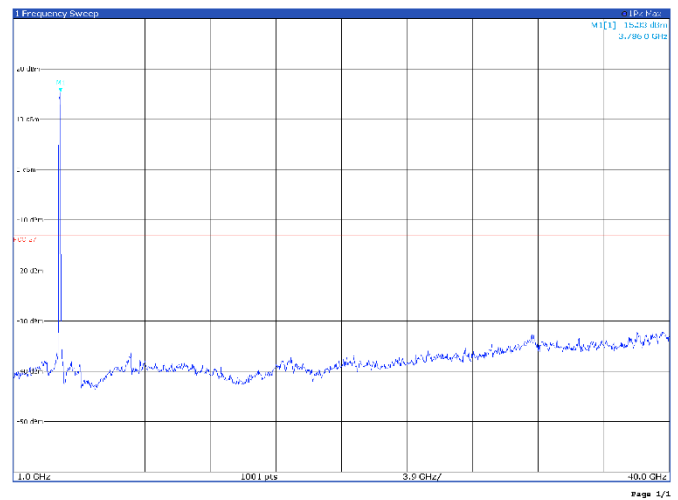
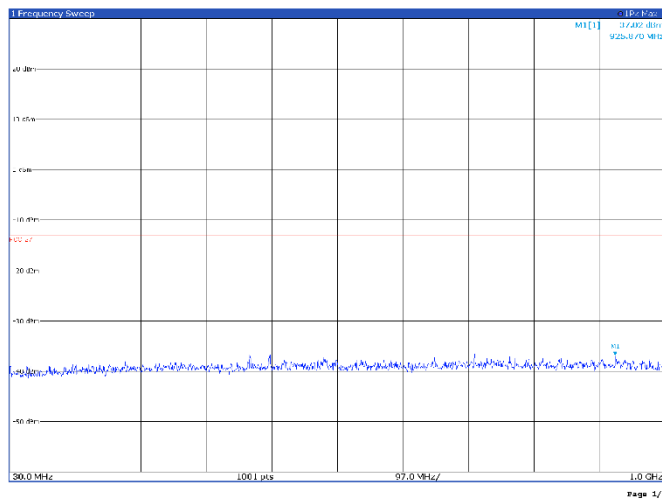
Limit exceeded by the carrier

### TM1.1, 100 MHz, high channel



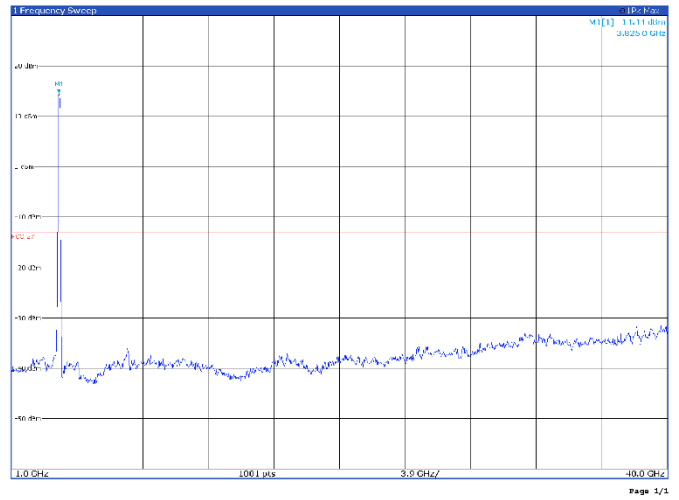
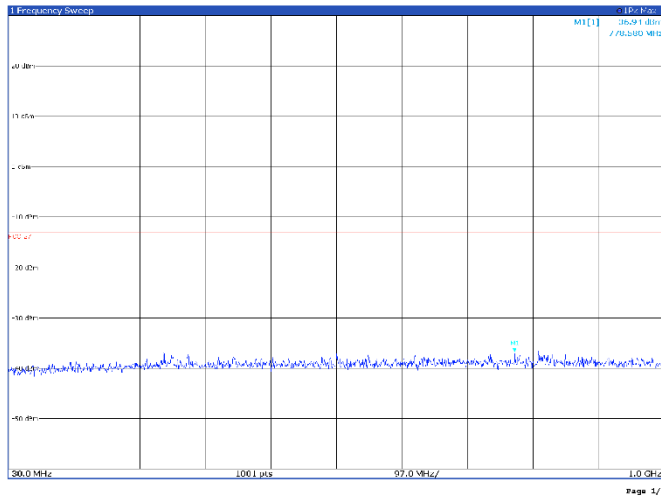
Limit exceeded by the carrier

### TM3p1, 100 MHz, low channel



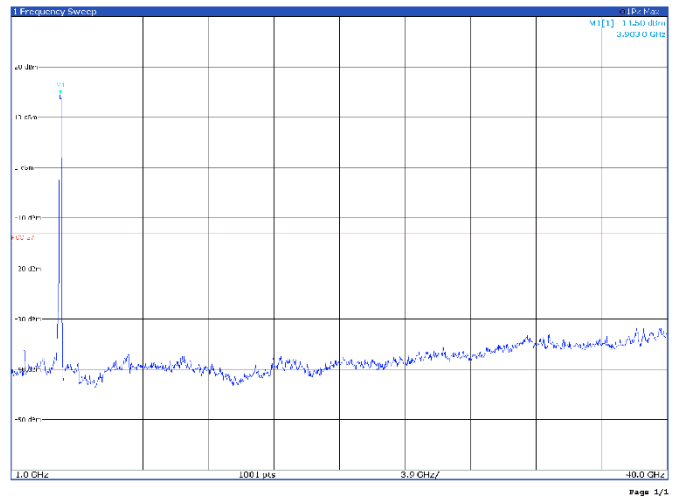
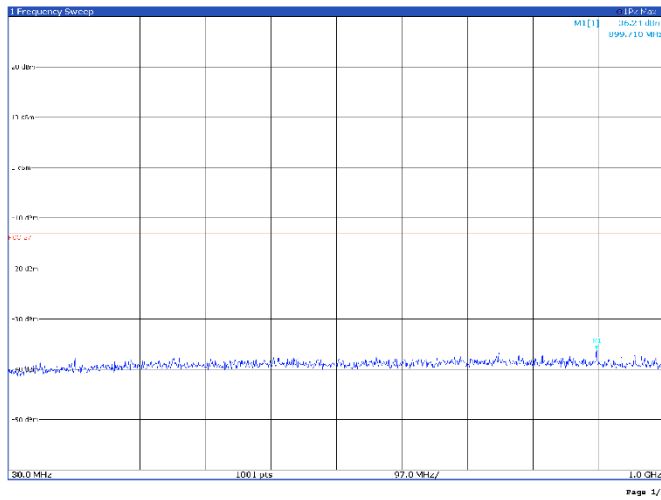
Limit exceeded by the carrier

### TM3p1, 100 MHz, mid channel



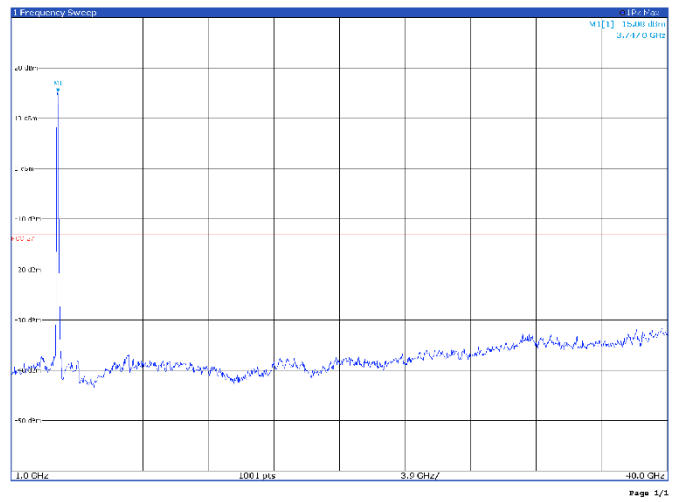
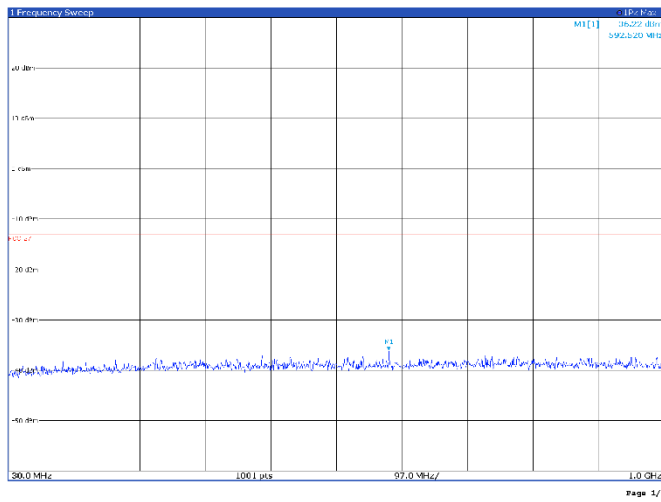
Limit exceeded by the carrier

### TM3p1, 100 MHz, high channel



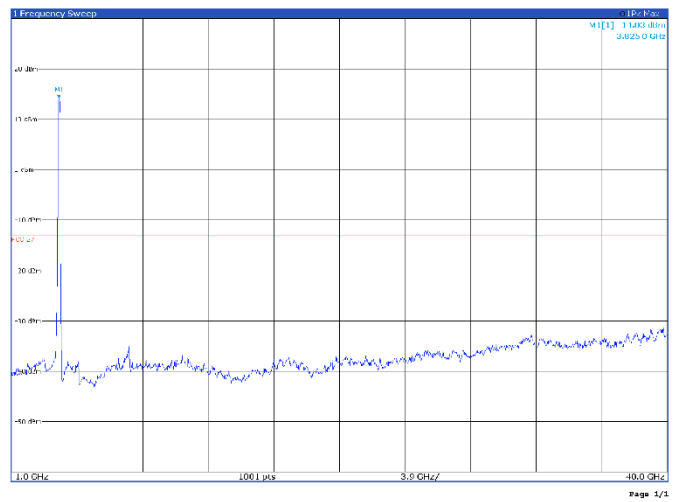
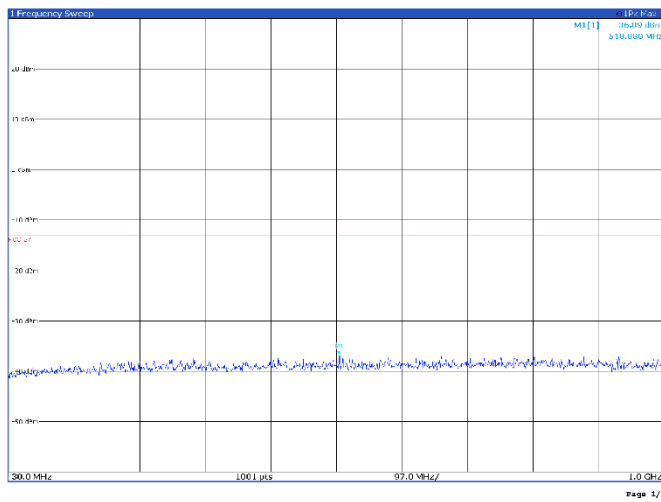
Limit exceeded by the carrier

### TM3p1a, 100 MHz, low channel



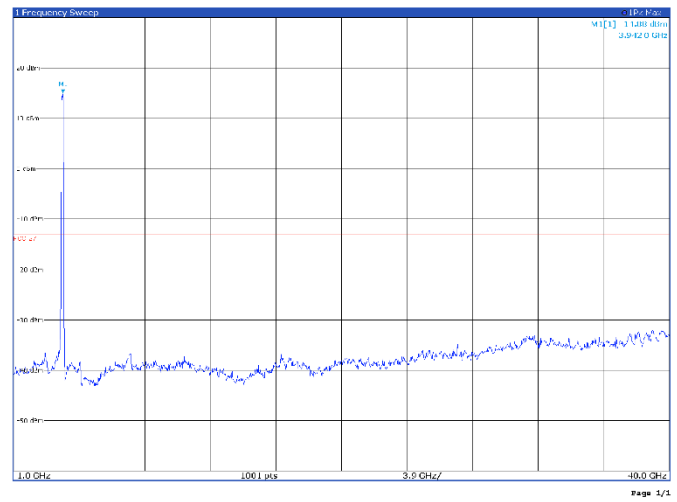
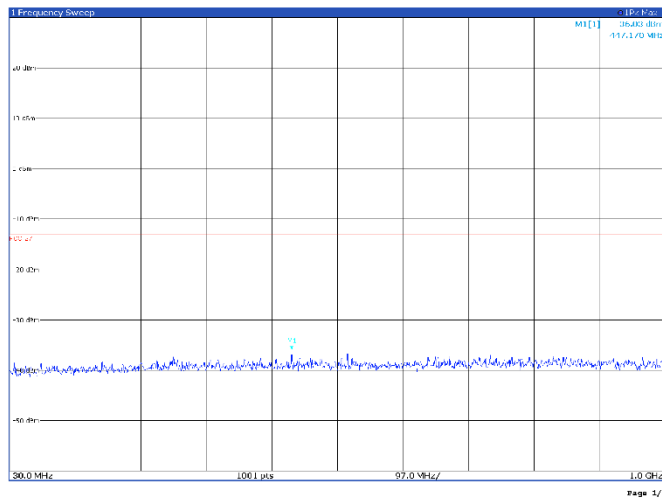
Limit exceeded by the carrier

### TM3p1a, 100 MHz, mid channel



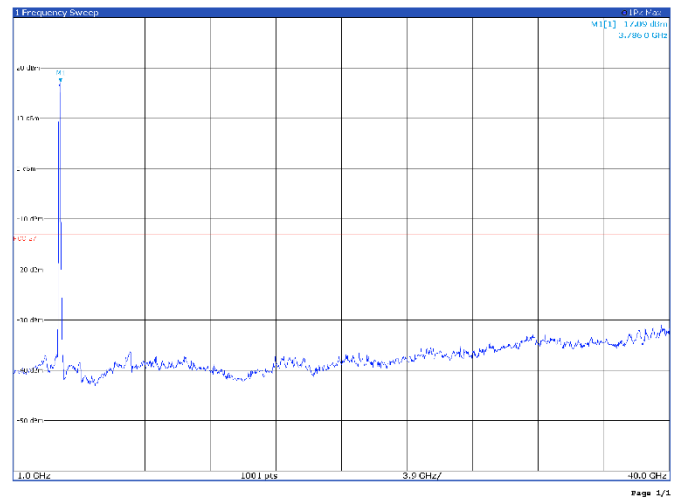
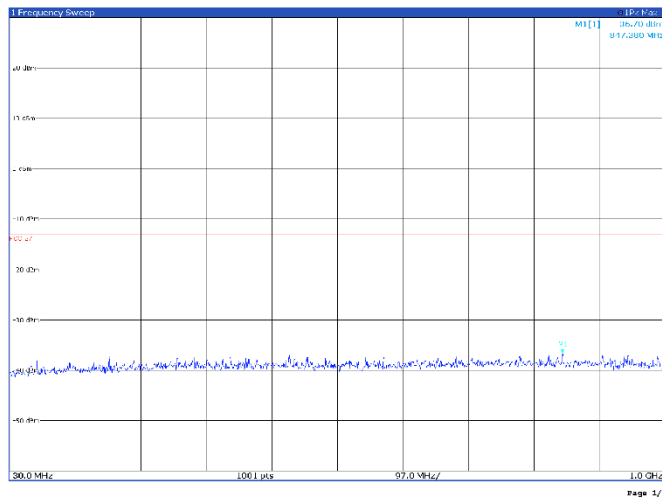
Limit exceeded by the carrier

### TM3p1a, 100 MHz, high channel



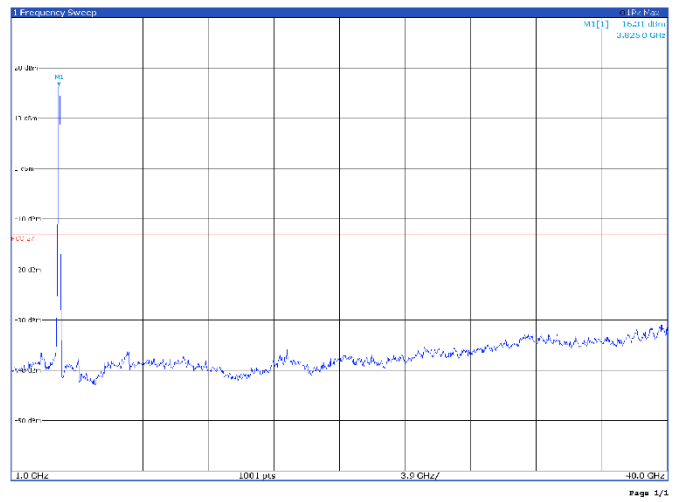
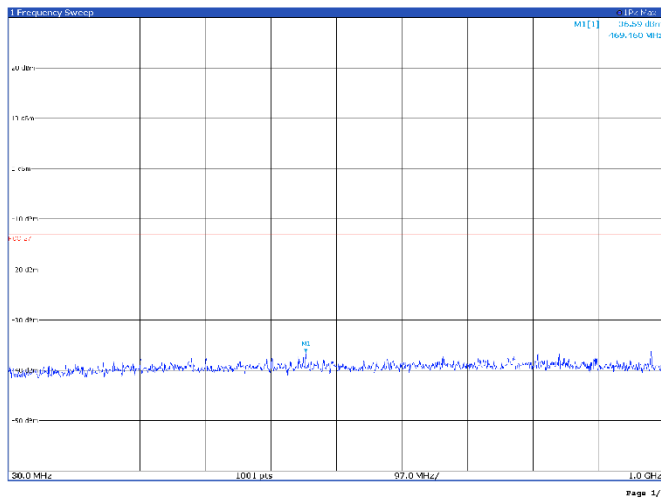
Limit exceeded by the carrier

### TM3p3, 100 MHz, low channel



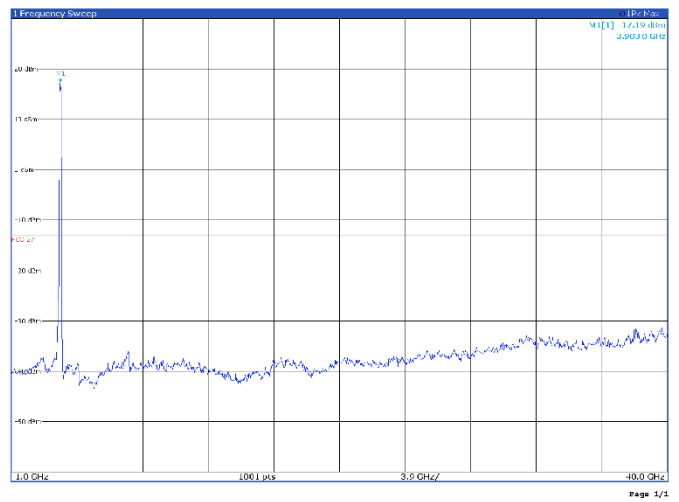
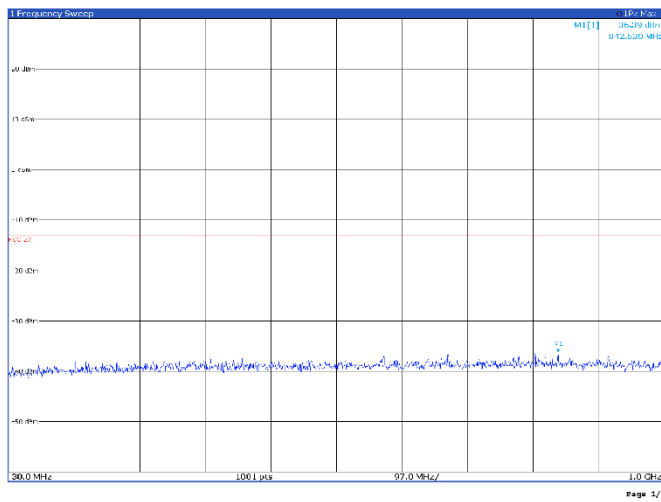
Limit exceeded by the carrier

### TM3p3, 100 MHz, mid channel



Limit exceeded by the carrier

### TM3p3, 100 MHz, high channel

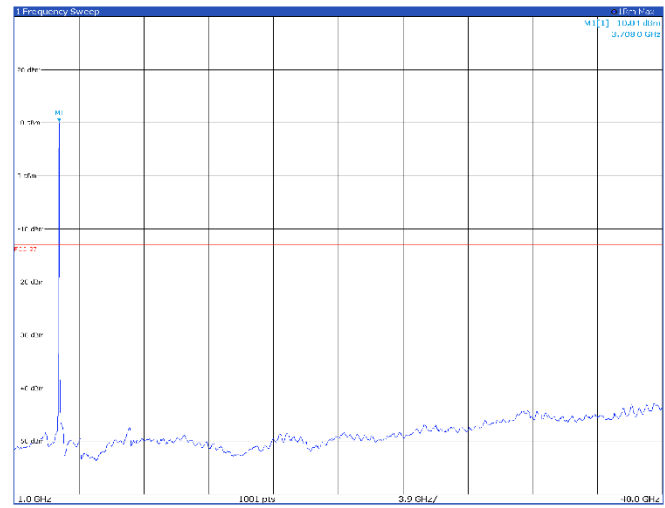
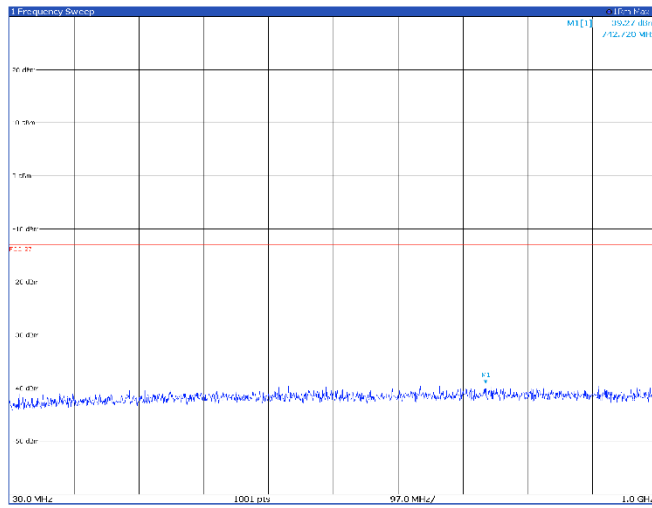


Limit exceeded by the carrier

Band n77 – conducted emissions Antenna port 2

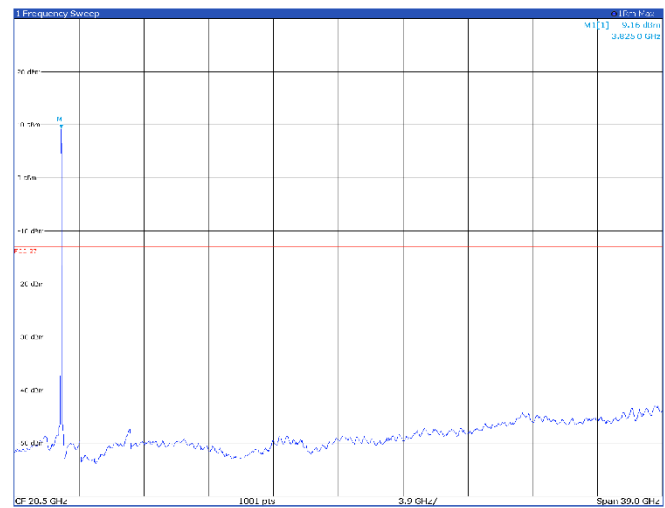
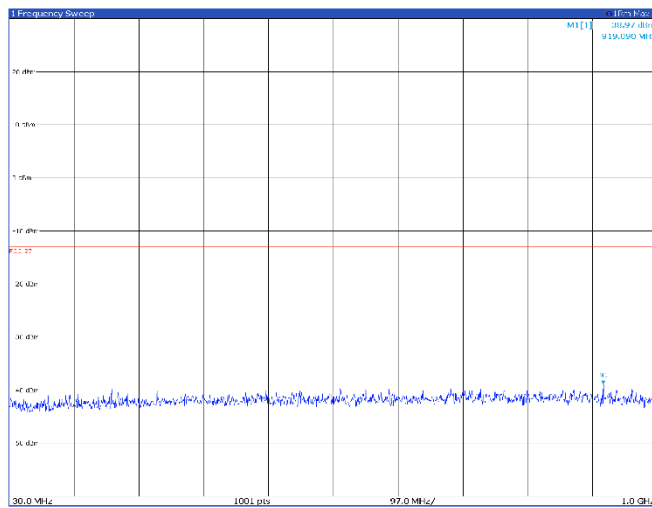
20 MHz

TM1.1, 20 MHz, low channel



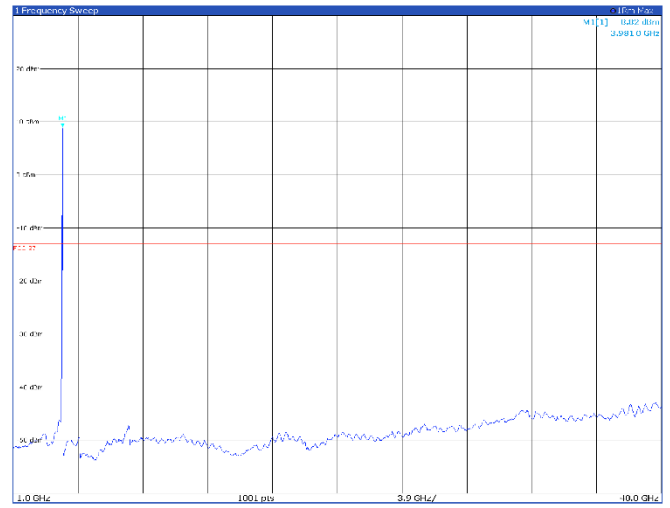
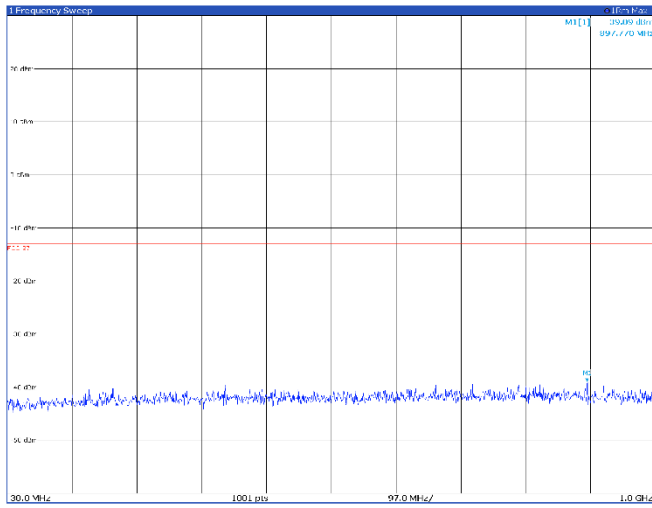
Limit exceeded by the carrier

TM1.1, 20 MHz, mid channel



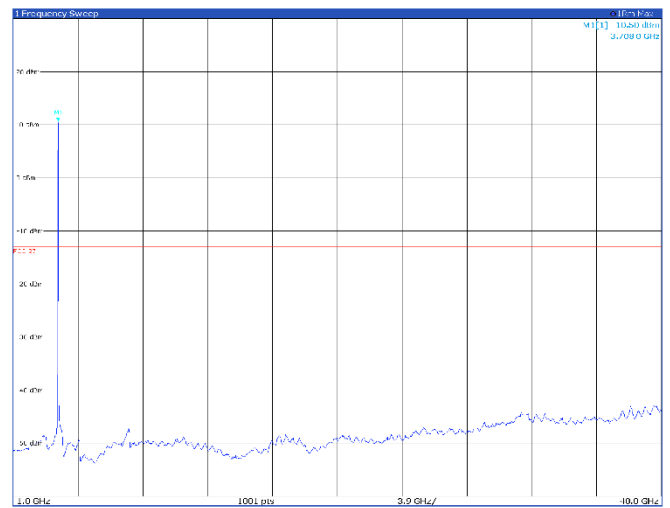
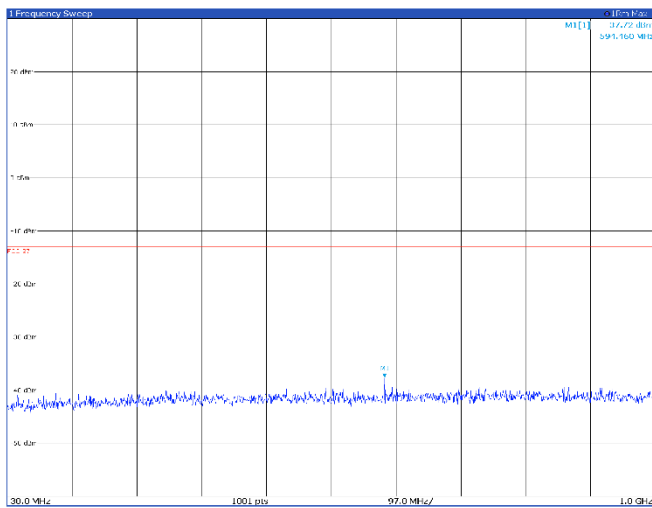
Limit exceeded by the carrier

### TM1.1, 20 MHz, high channel



Limit exceeded by the carrier

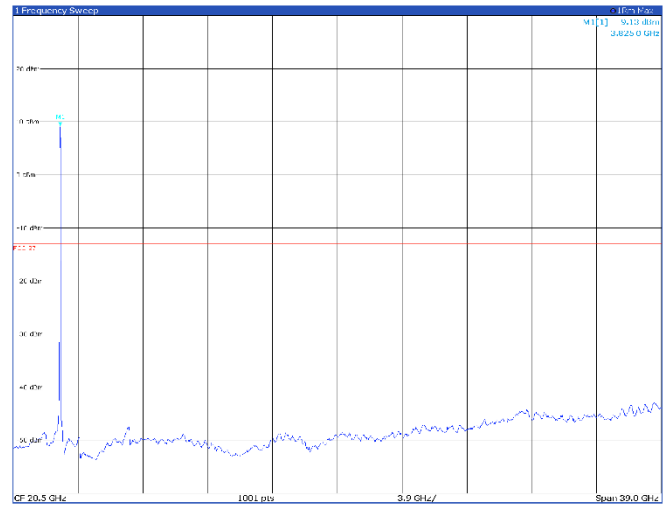
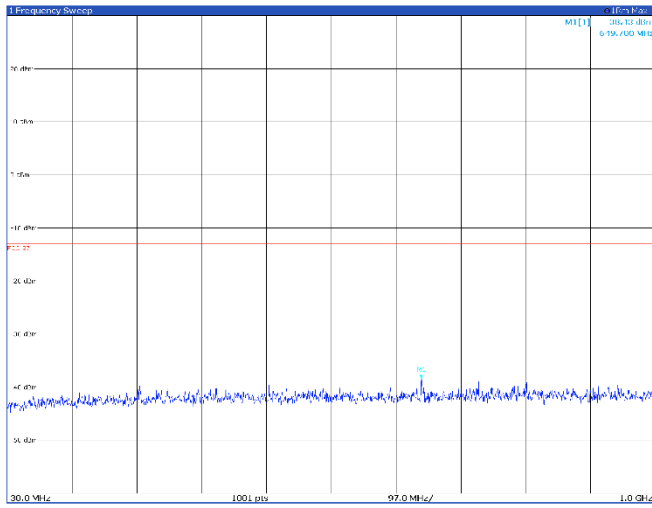
### TM3p1, 20 MHz, low channel



Limit exceeded by the carrier

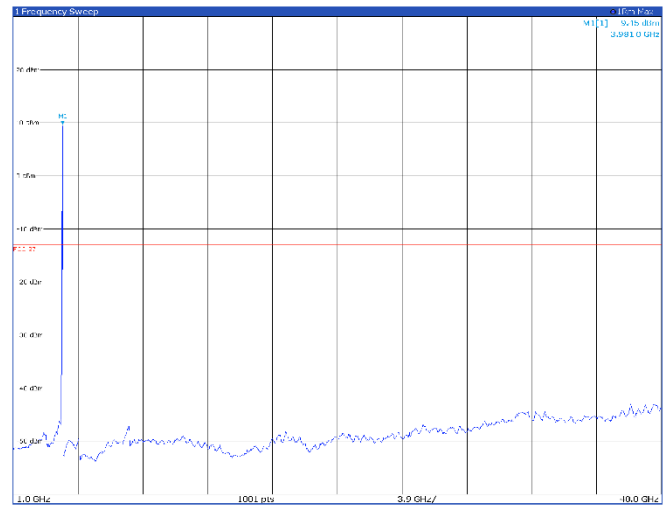
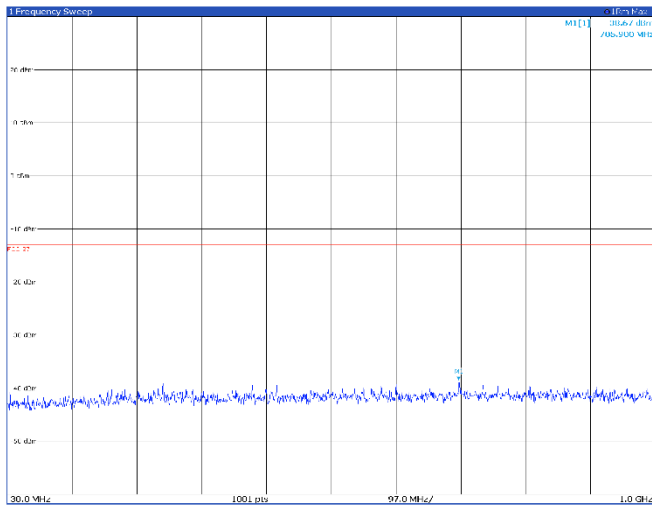


TM3p1, 20 MHz, mid channel



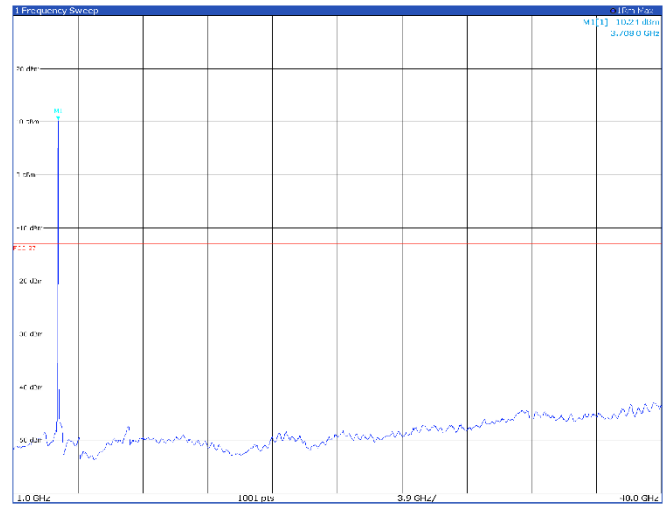
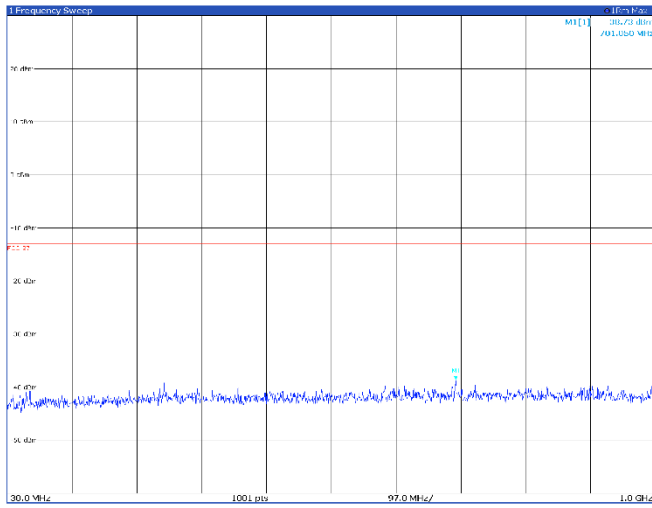
Limit exceeded by the carrier

TM3p1, 20 MHz, high channel



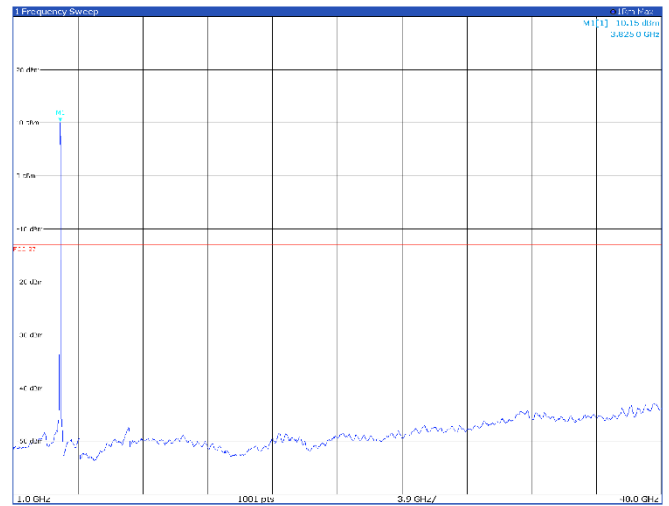
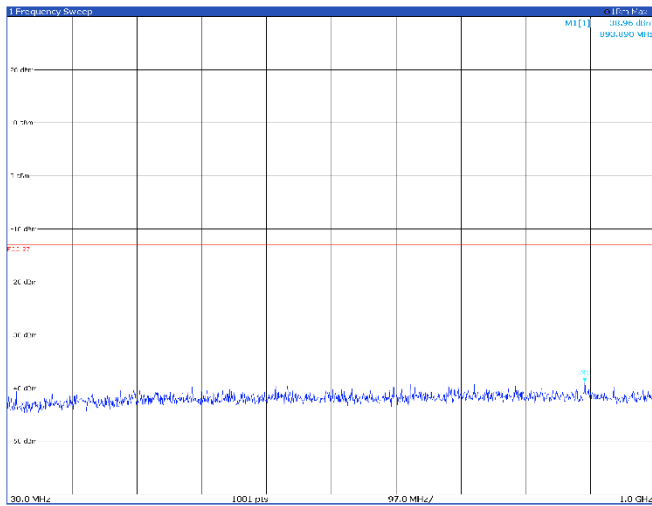
Limit exceeded by the carrier

### TM3p1a, 20 MHz, low channel



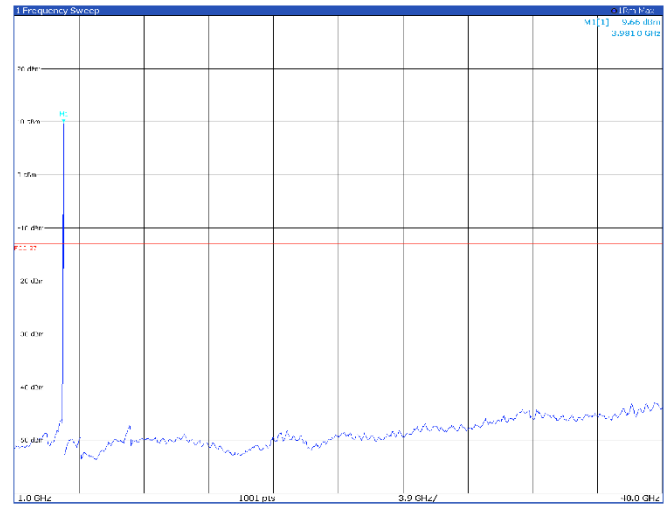
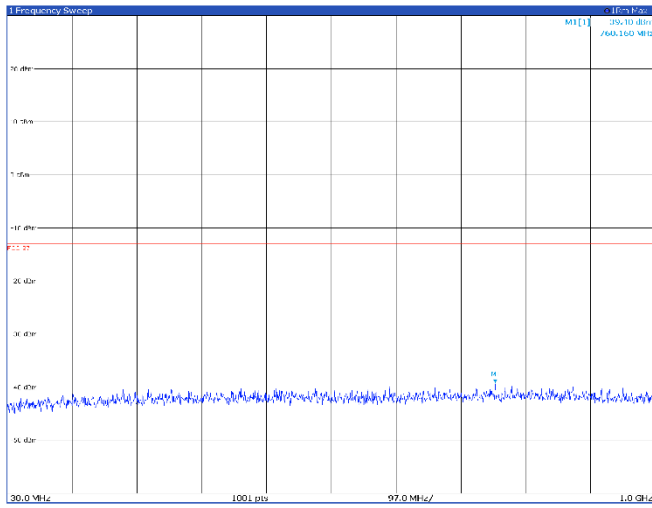
Limit exceeded by the carrier

### TM3p1a, 20 MHz, mid channel



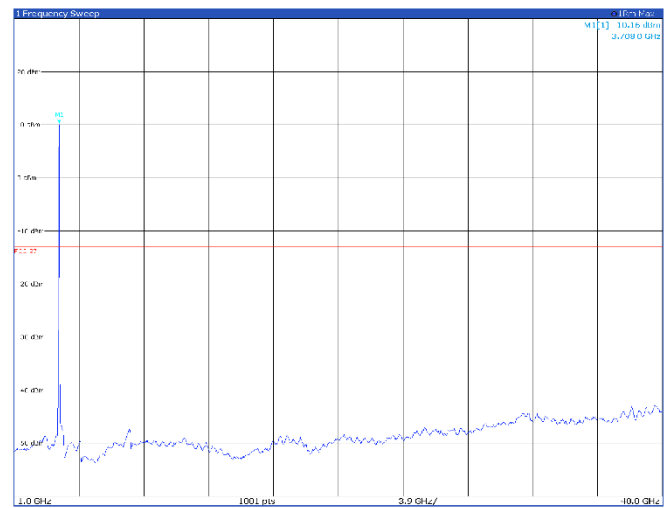
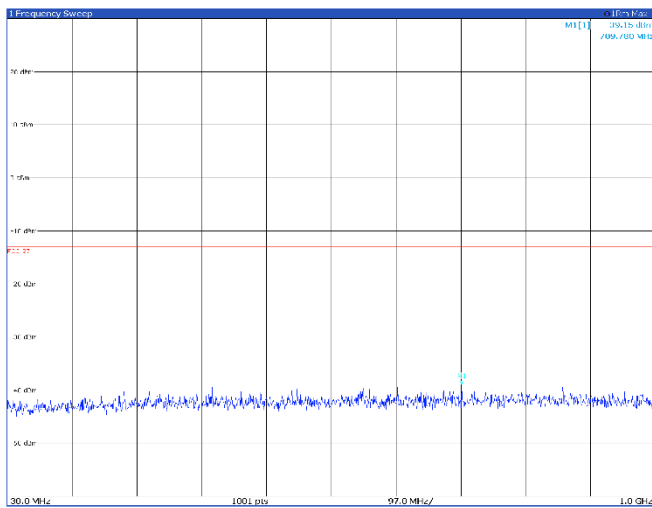
Limit exceeded by the carrier

### TM3p1a, 20 MHz, high channel



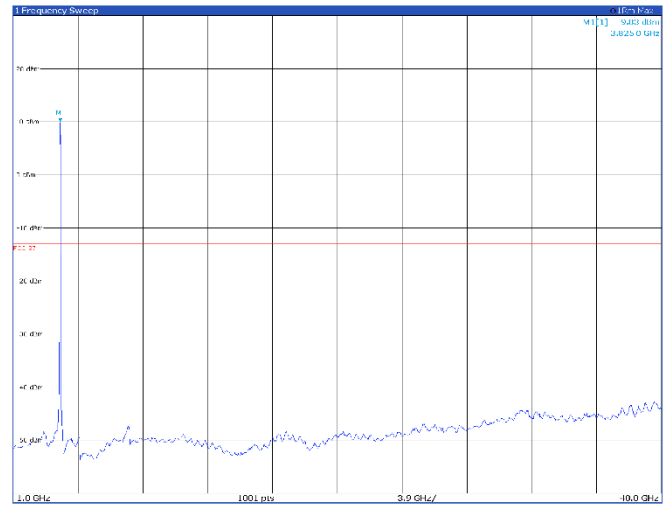
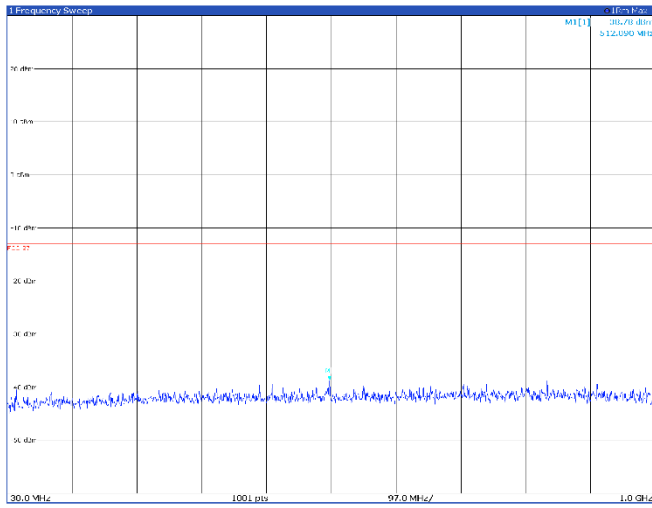
Limit exceeded by the carrier

### TM3p3, 20 MHz, low channel



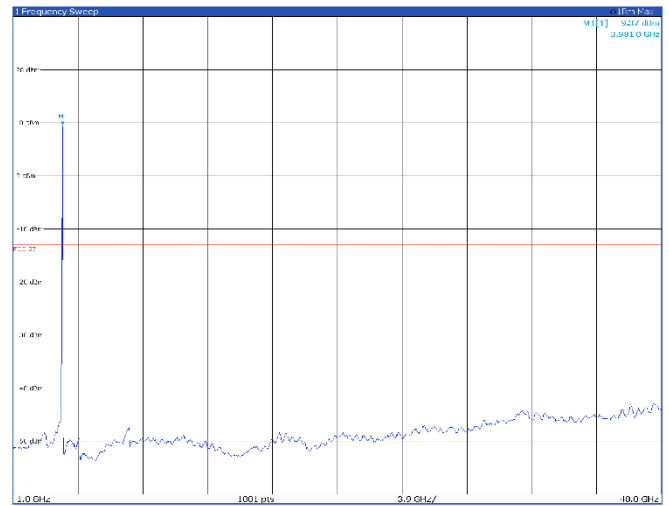
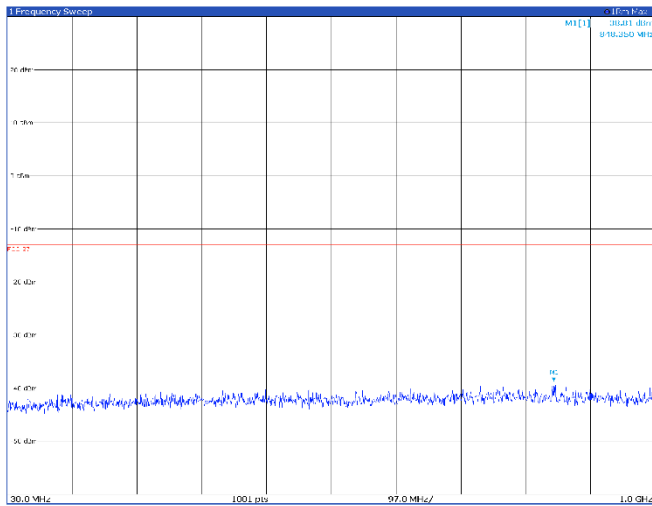
Limit exceeded by the carrier

TM3p3, 20 MHz, mid channel



Limit exceeded by the carrier

TM3p3, 20 MHz, high channel

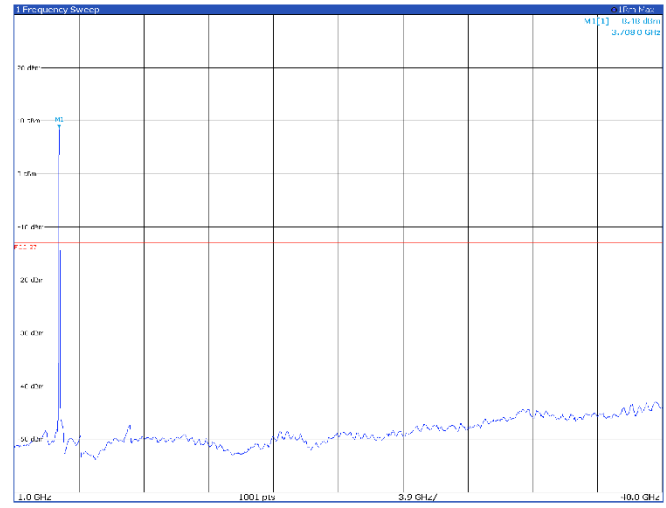
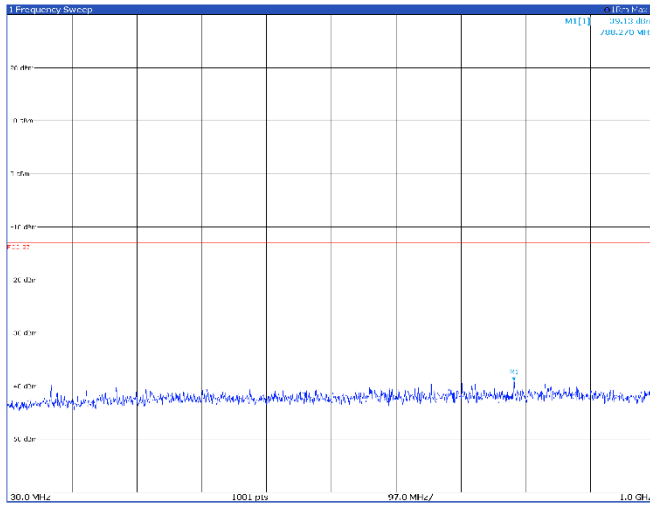


Limit exceeded by the carrier

## Band n77 – conducted emissions Antenna port 2

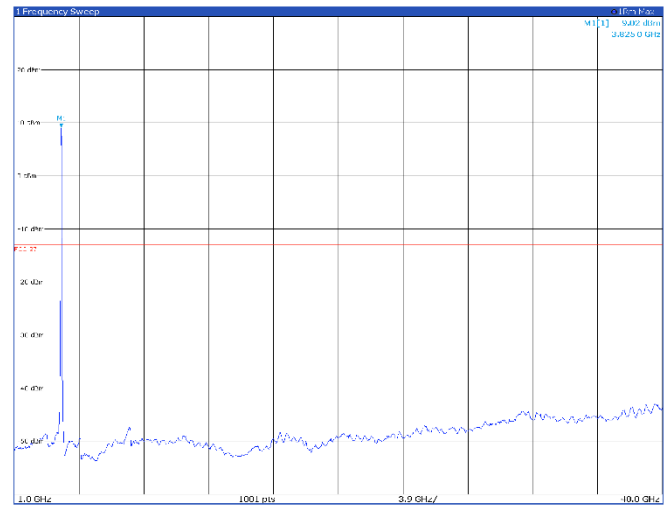
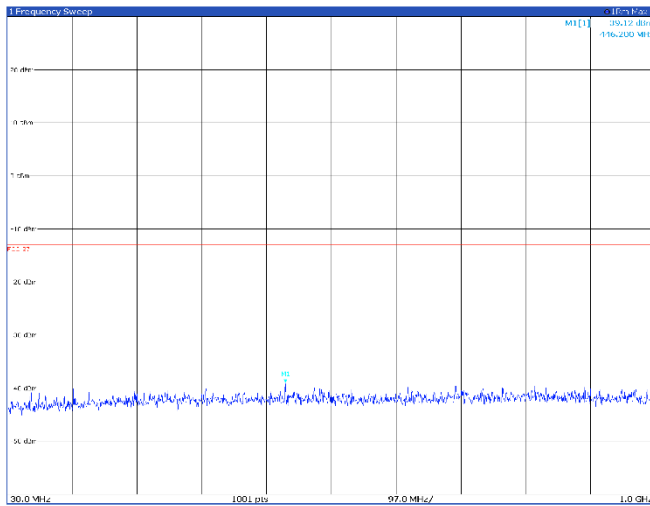
## 40 MHz

## TM1.1, 40 MHz, low channel



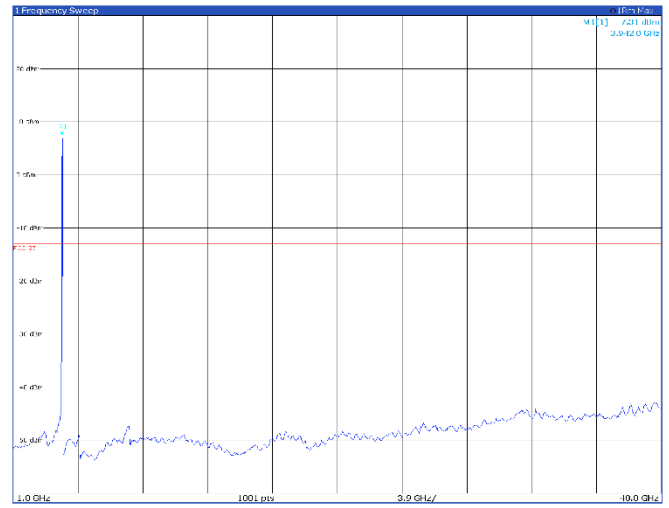
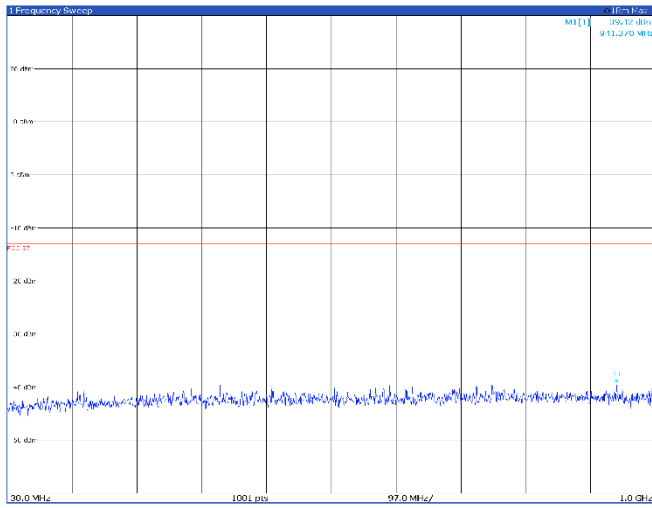
Limit exceeded by the carrier

## TM1.1, 40 MHz, mid channel



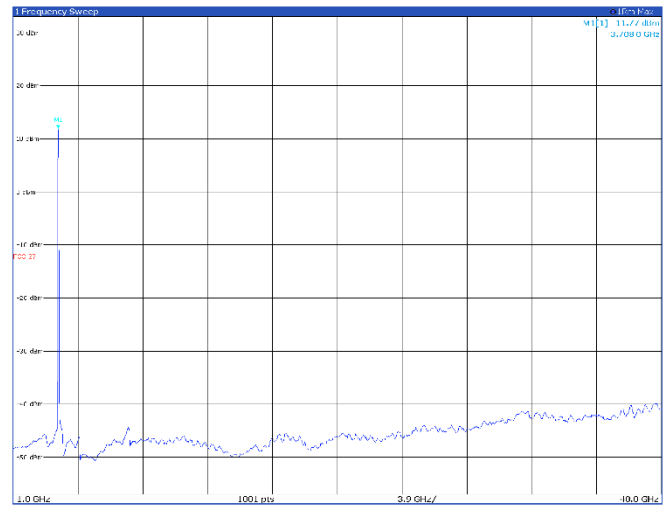
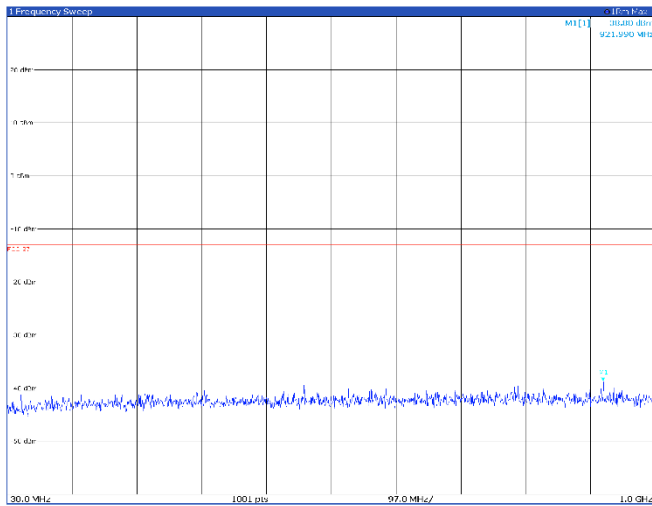
Limit exceeded by the carrier

### TM1.1, 40 MHz, high channel



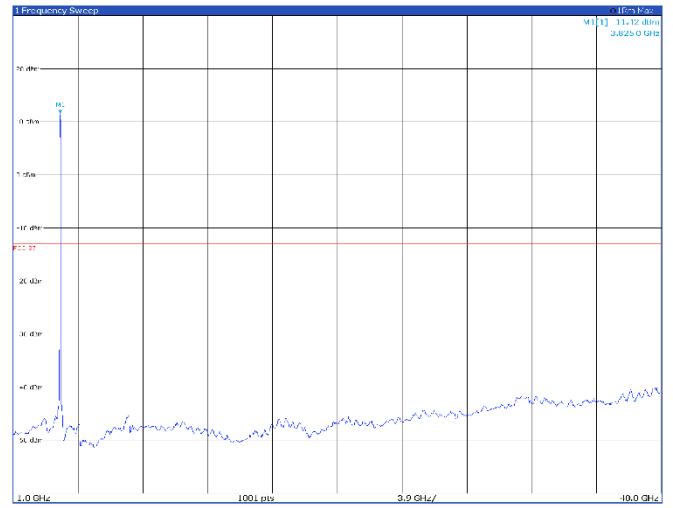
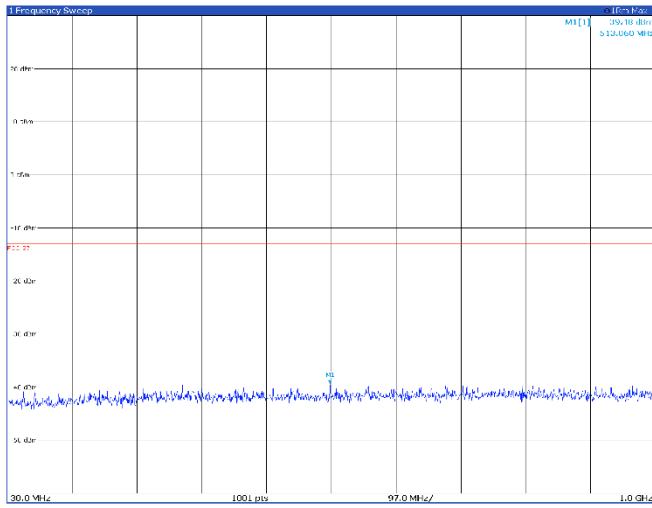
Limit exceeded by the carrier

### TM3p1, 40 MHz, low channel



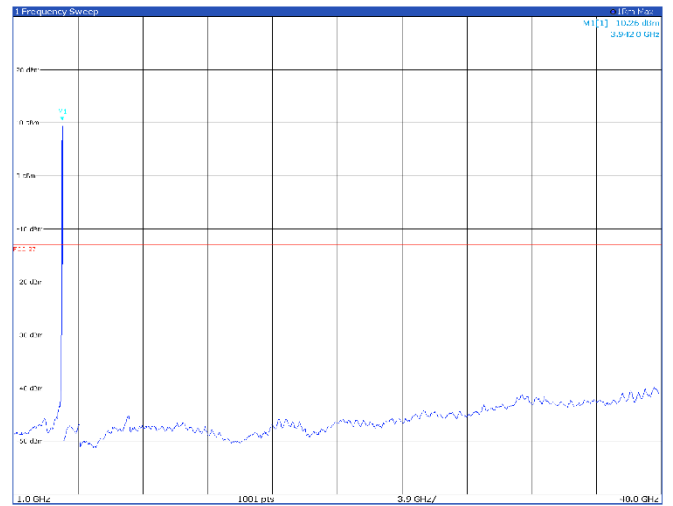
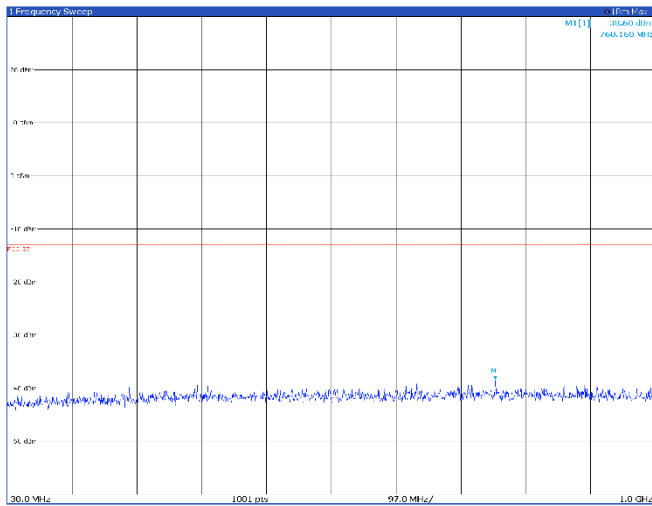
Limit exceeded by the carrier

### TM3p1, 40 MHz, mid channel



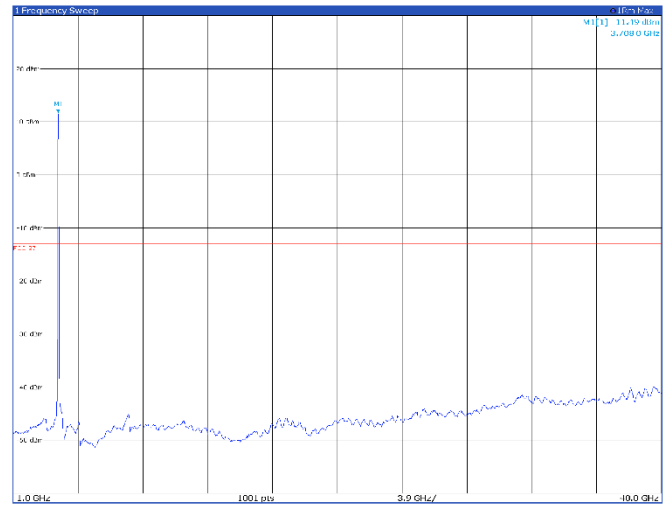
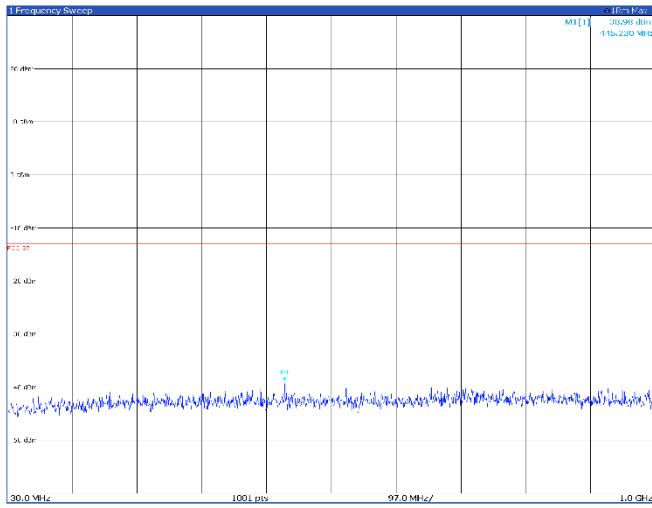
Limit exceeded by the carrier

### TM3p1, 40 MHz, high channel



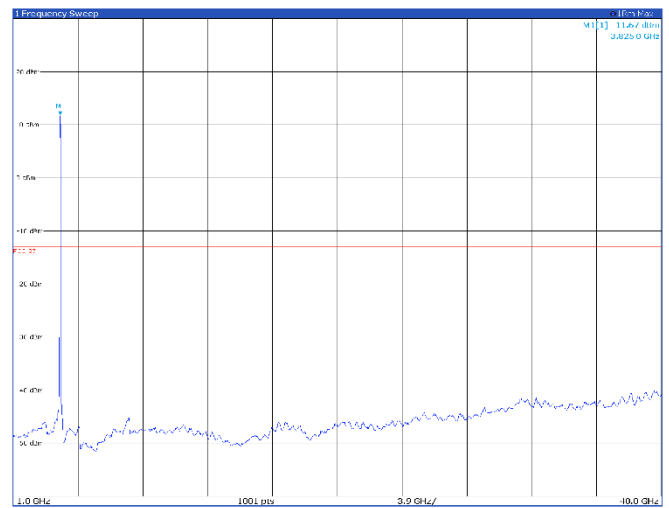
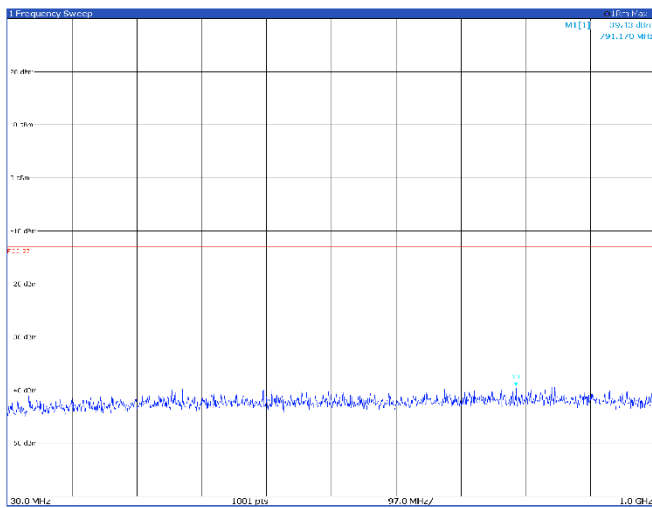
Limit exceeded by the carrier

### TM3p1a, 40 MHz, low channel



Limit exceeded by the carrier

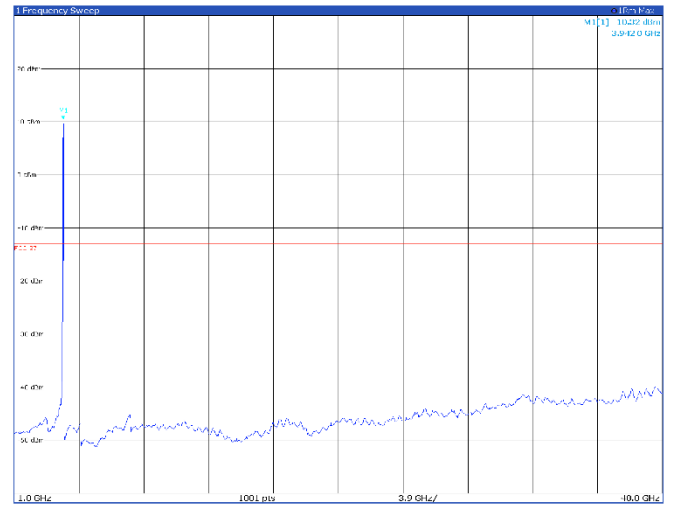
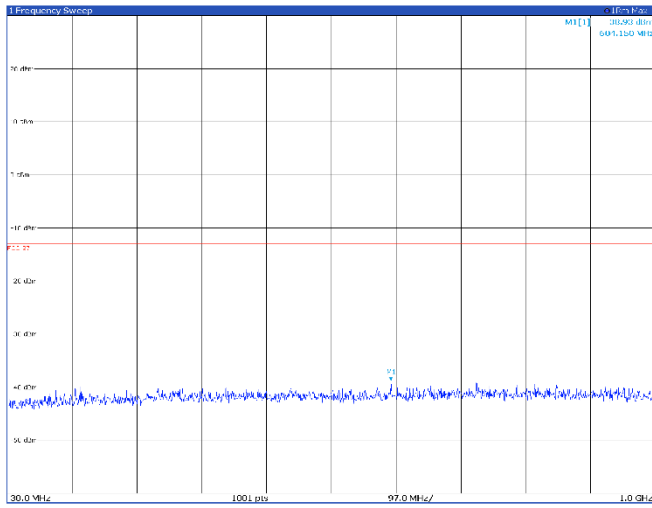
### TM3p1a, 40 MHz, mid channel



Limit exceeded by the carrier

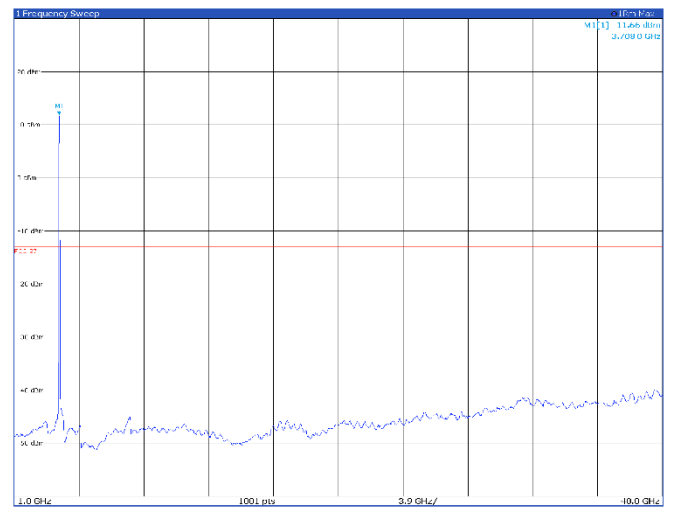
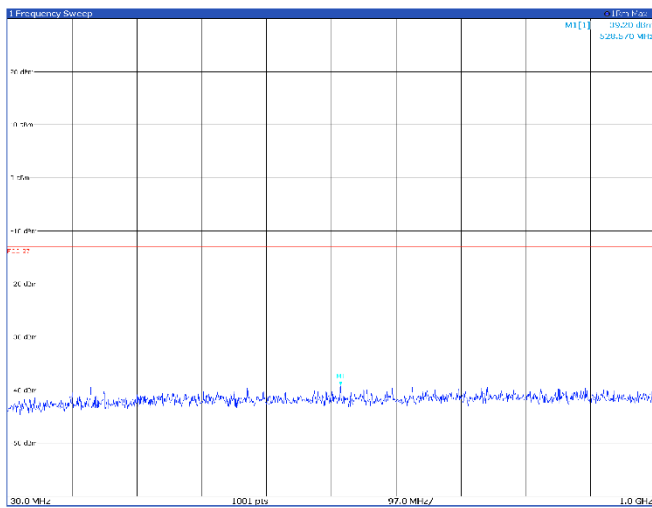


### TM3p1a, 40 MHz, high channel



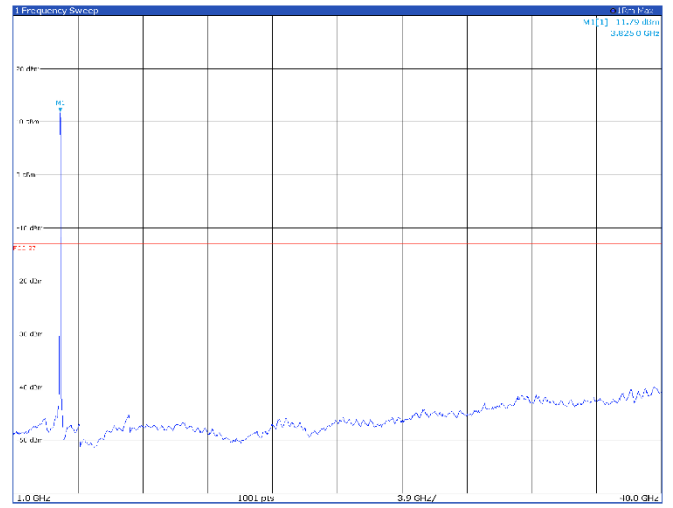
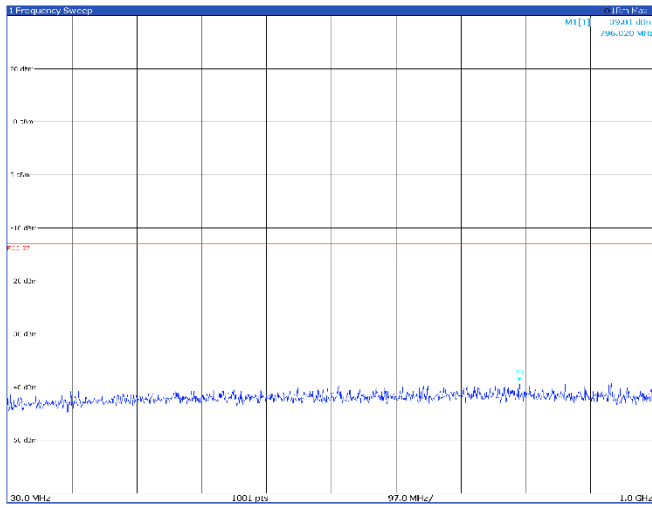
Limit exceeded by the carrier

### TM3p3, 40 MHz, low channel



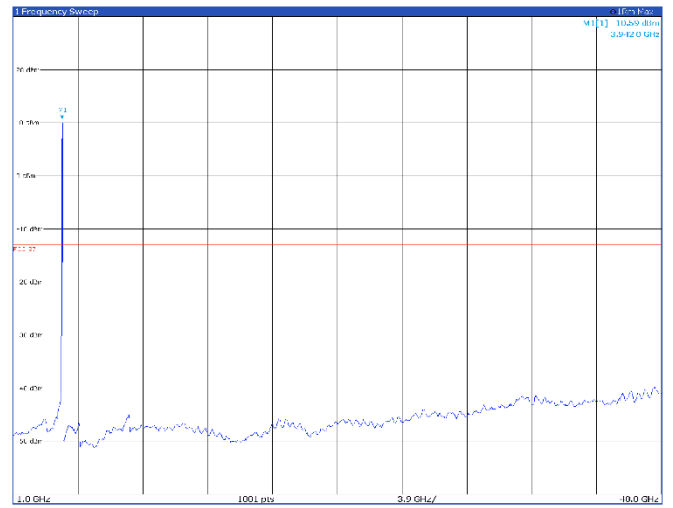
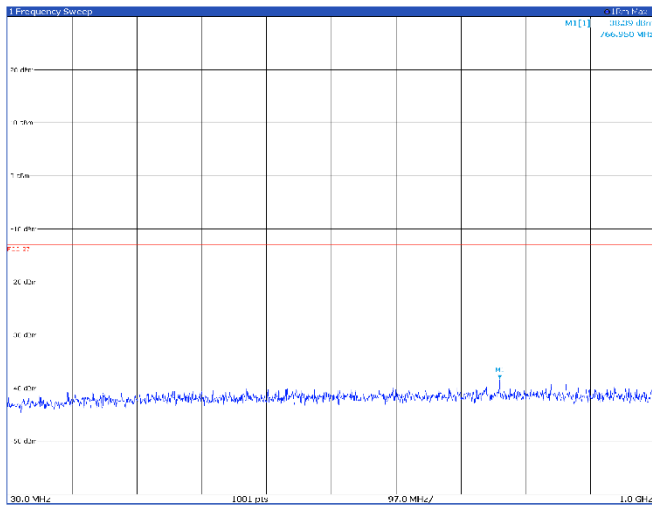
Limit exceeded by the carrier

### TM3p3, 40 MHz, mid channel



Limit exceeded by the carrier

### TM3p3, 40 MHz, high channel

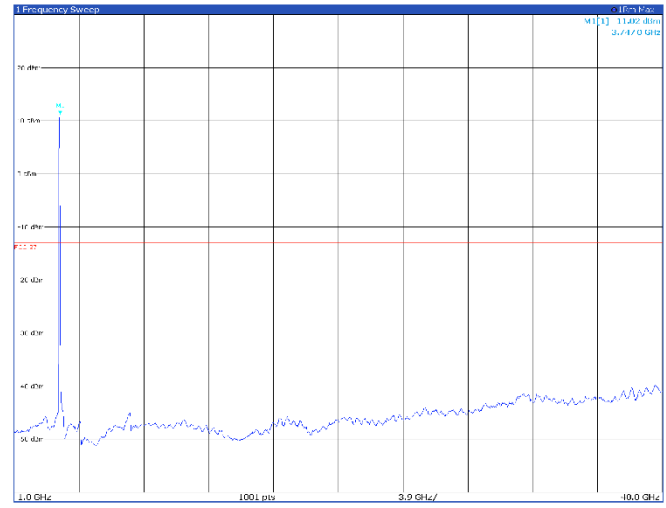
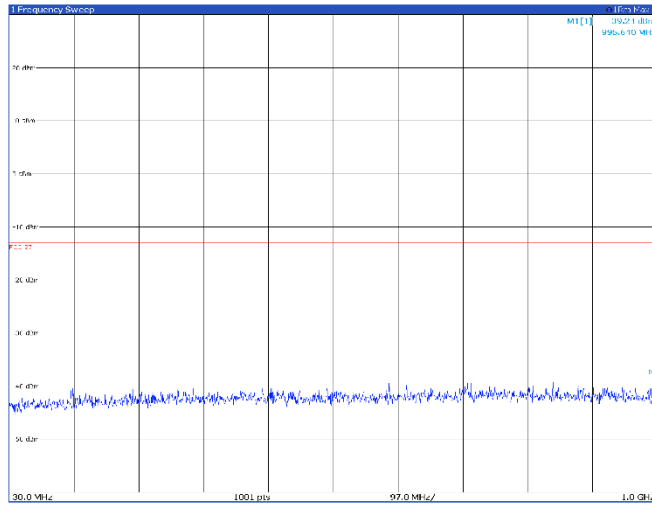


Limit exceeded by the carrier

## Band n77 – conducted emissions Antenna port 2

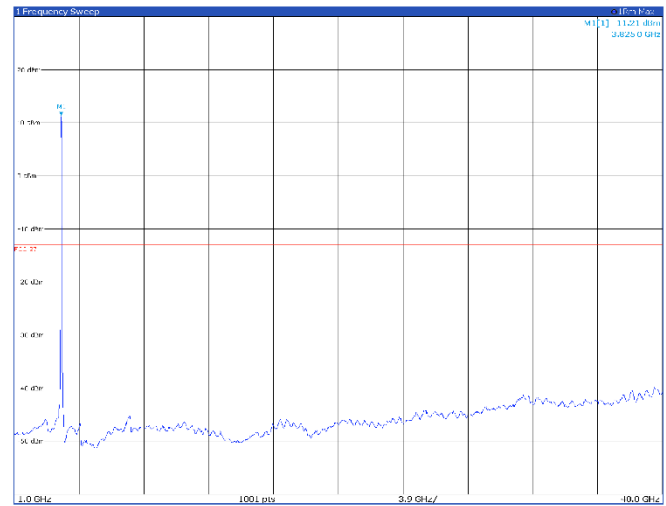
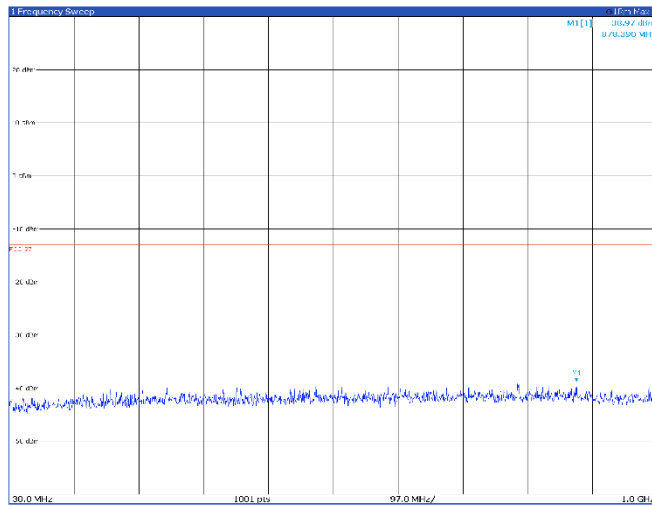
60 MHz

## TM1.1, 60 MHz, low channel



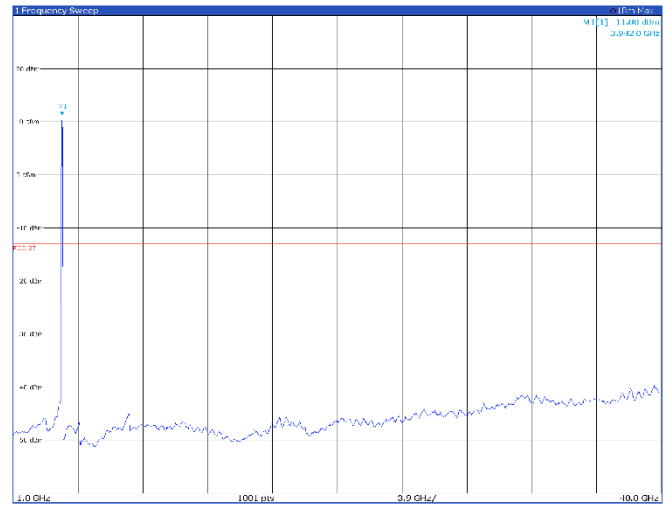
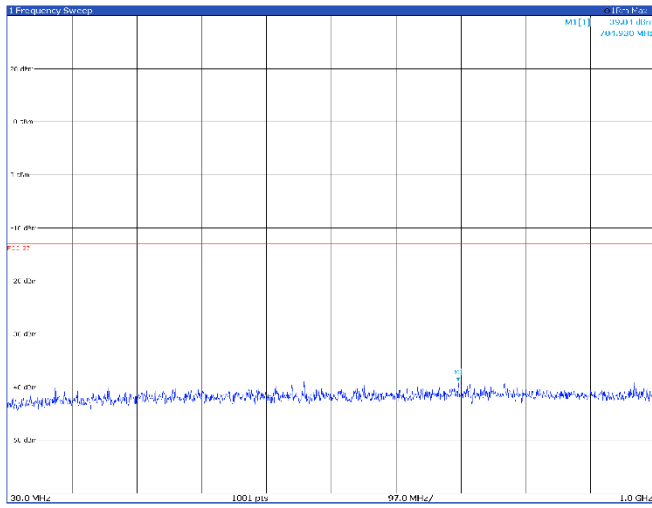
Limit exceeded by the carrier

## TM1.1, 60 MHz, mid channel



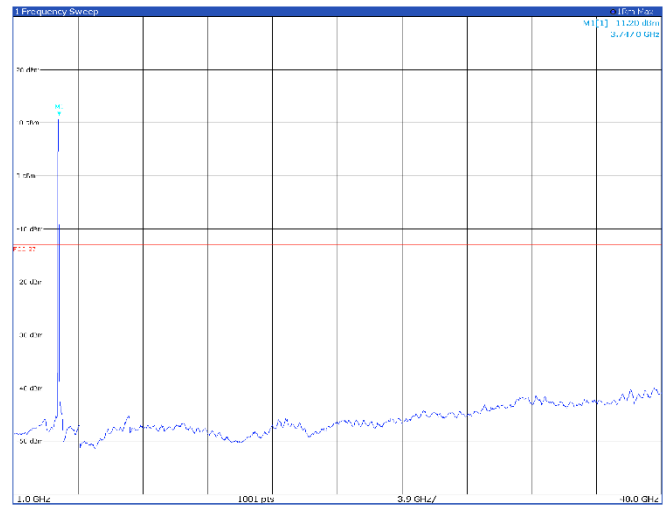
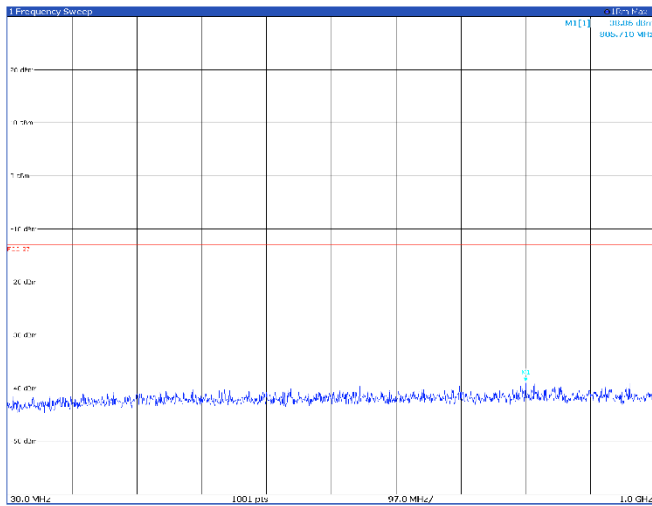
Limit exceeded by the carrier

TM1.1, 60 MHz, high channel



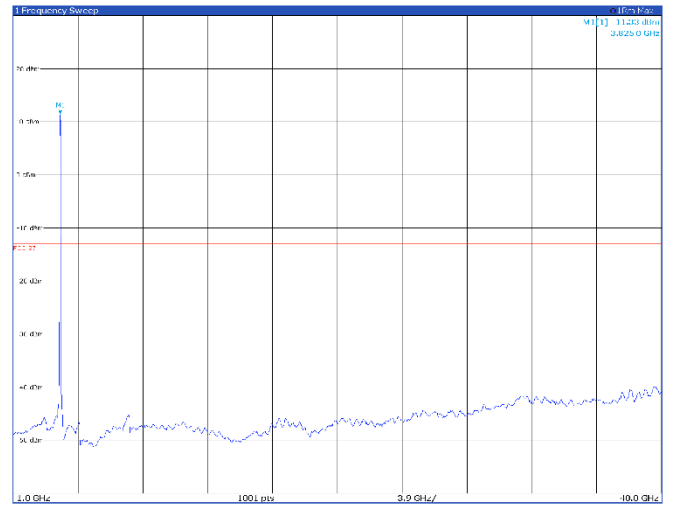
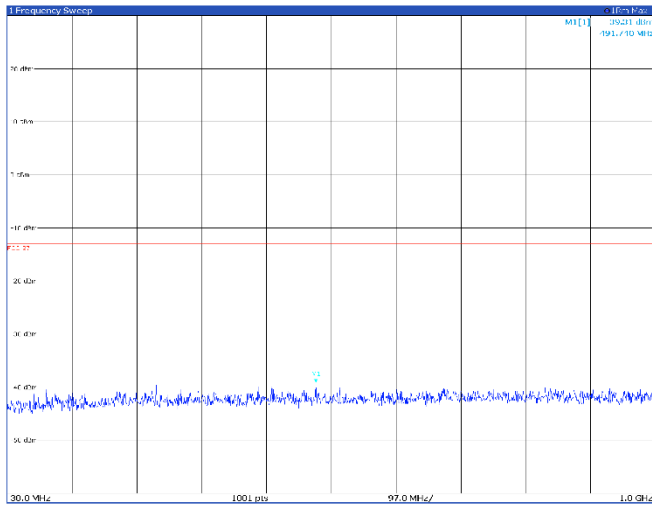
Limit exceeded by the carrier

TM3p1, 60 MHz, low channel



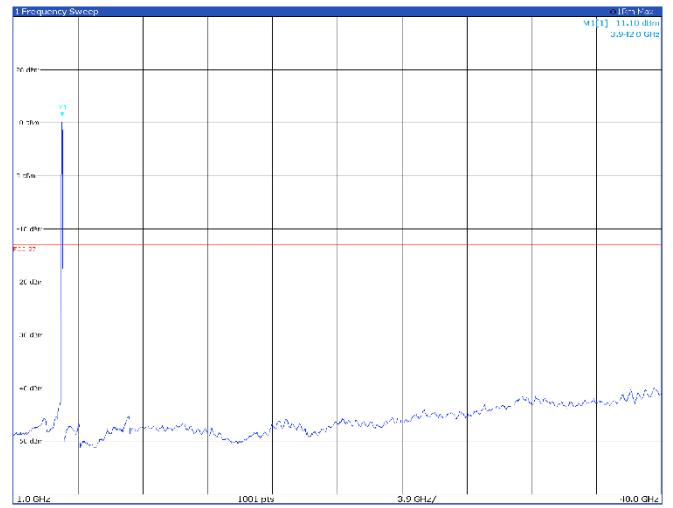
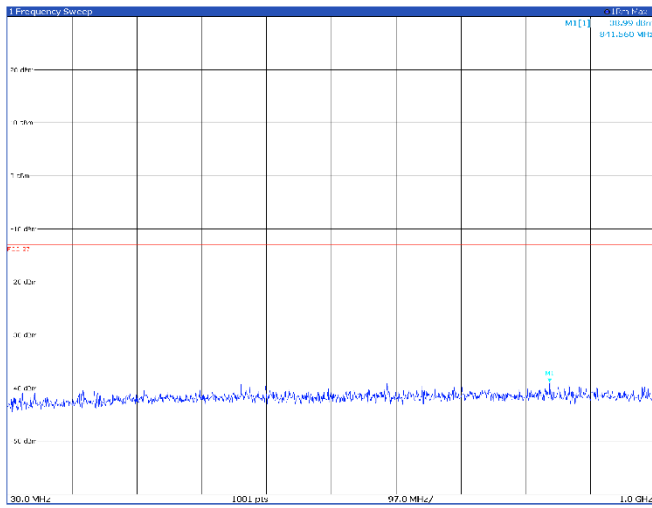
Limit exceeded by the carrier

TM3p1, 60 MHz, mid channel



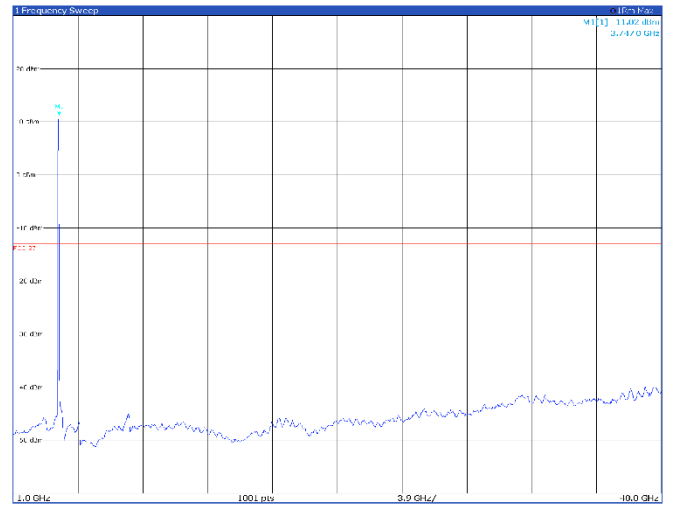
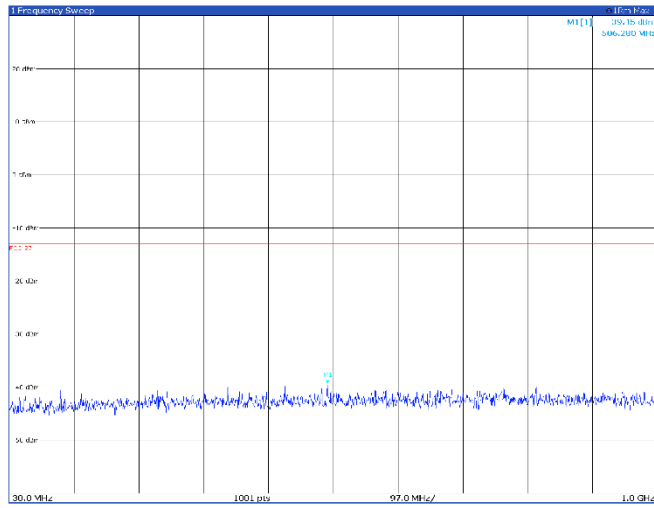
Limit exceeded by the carrier

TM3p1, 60 MHz, high channel



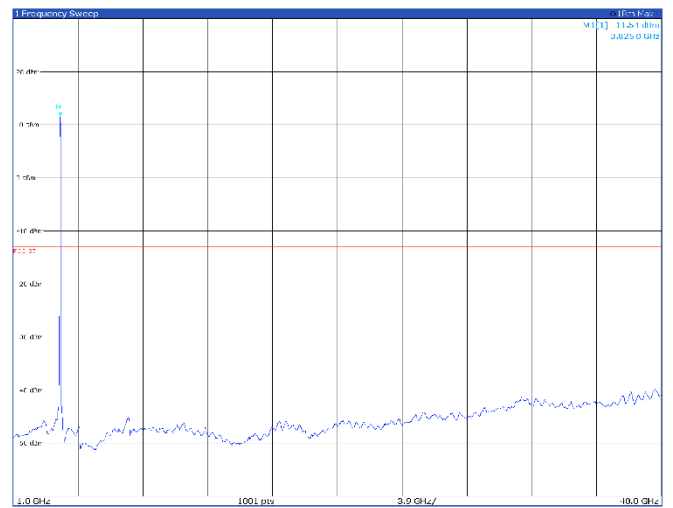
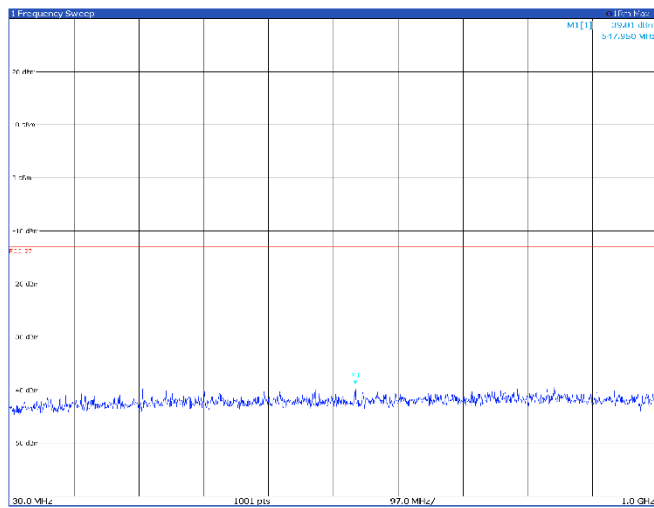
Limit exceeded by the carrier

### TM3p1a, 60 MHz, low channel



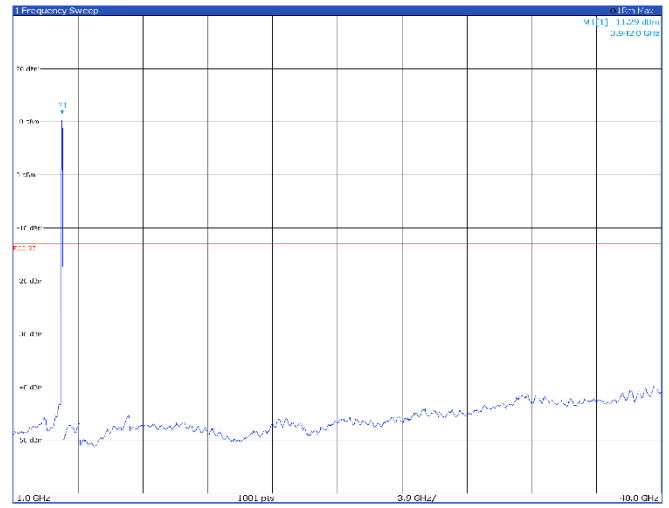
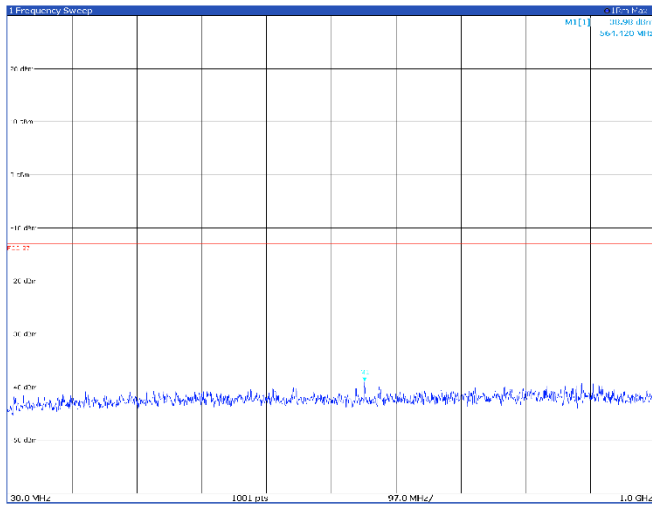
Limit exceeded by the carrier

### TM3p1a, 60 MHz, mid channel



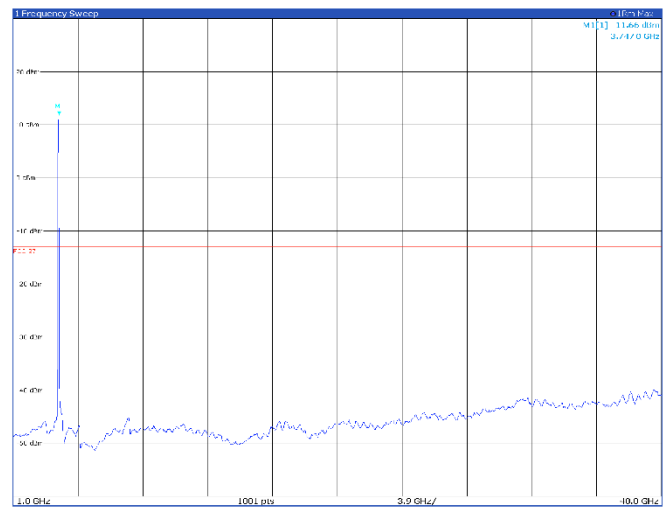
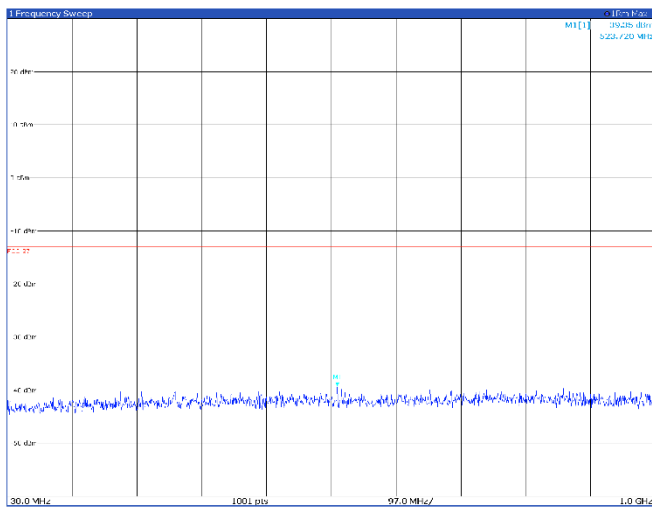
Limit exceeded by the carrier

TM3p1a, 60 MHz, high channel



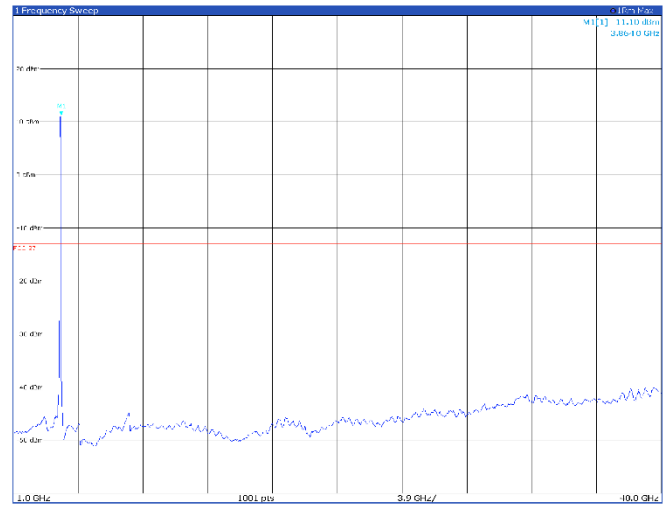
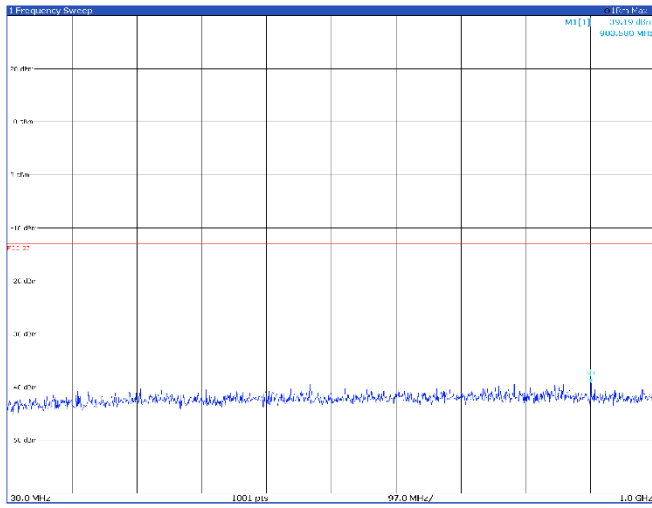
Limit exceeded by the carrier

TM3p3, 60 MHz, low channel



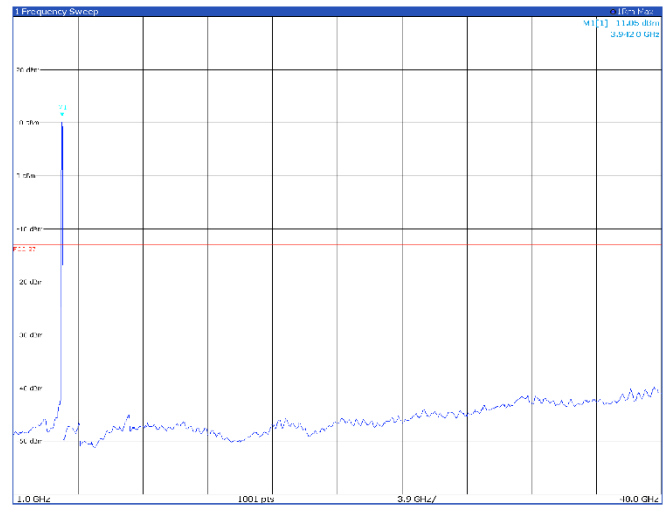
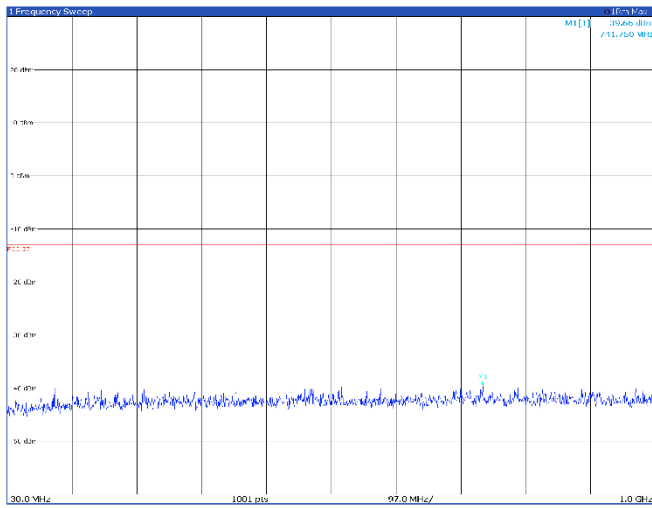
Limit exceeded by the carrier

TM3p3, 60 MHz, mid channel



Limit exceeded by the carrier

TM3p3, 60 MHz, high channel



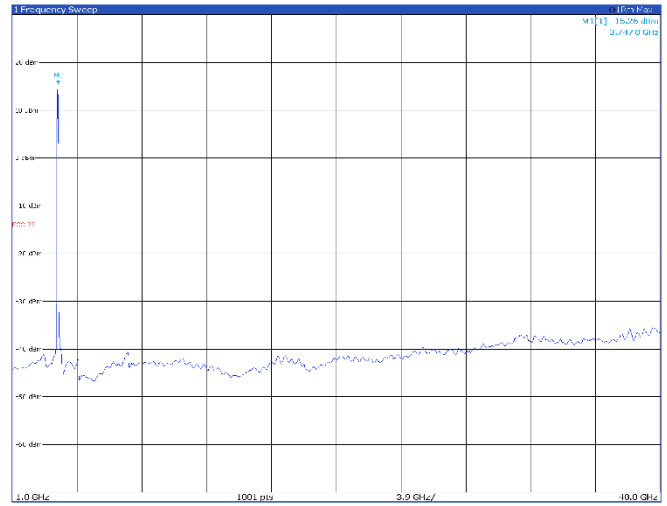
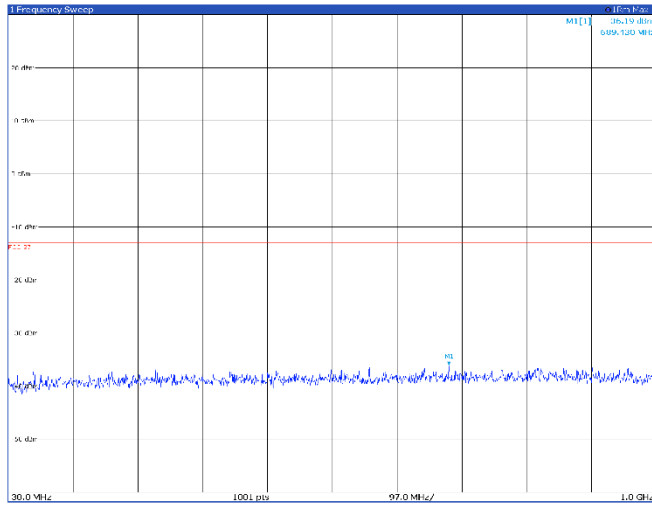
Limit exceeded by the carrier



## Band n77 – conducted emissions Antenna port 2

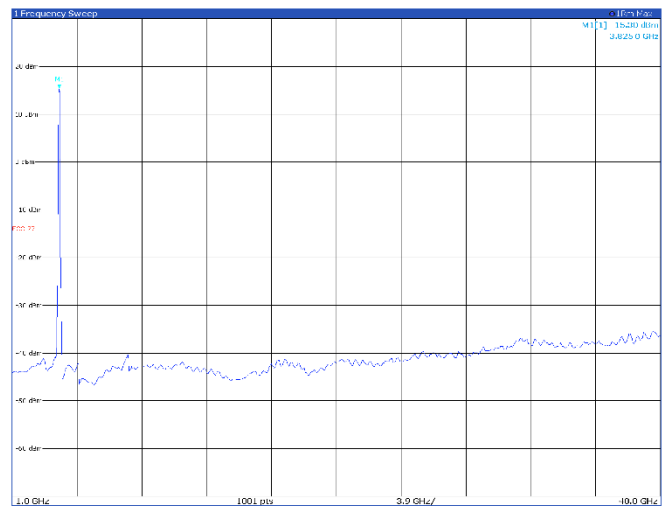
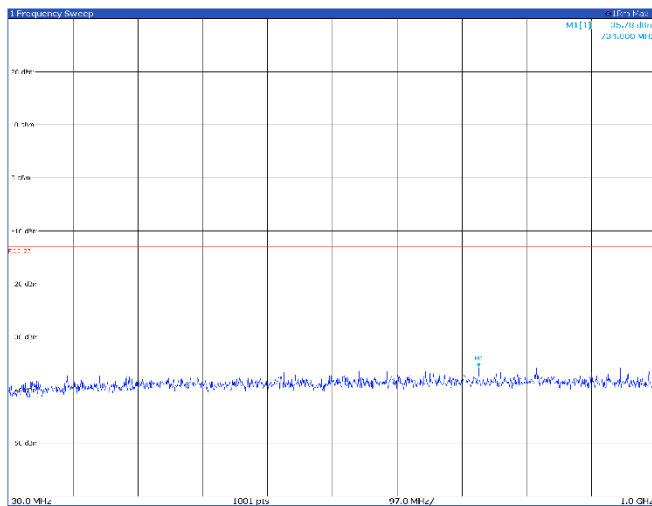
80 MHz

TM1.1, 80 MHz, low channel



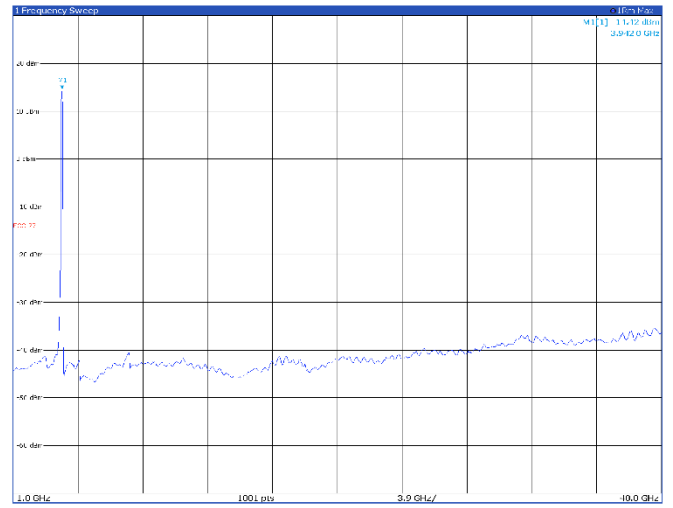
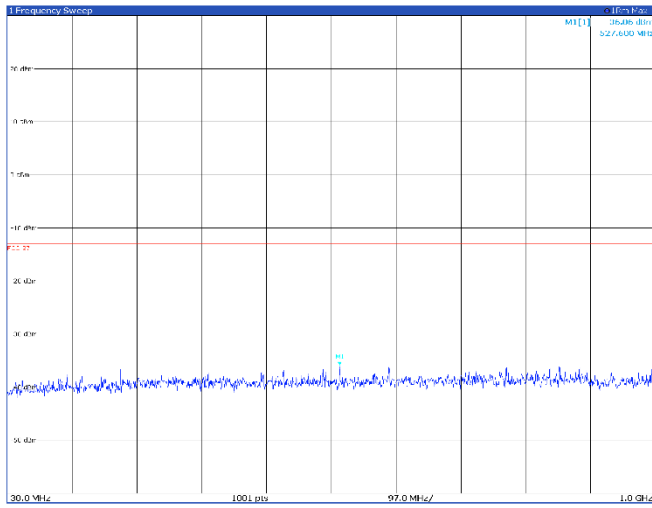
Limit exceeded by the carrier

TM1.1, 80 MHz, mid channel



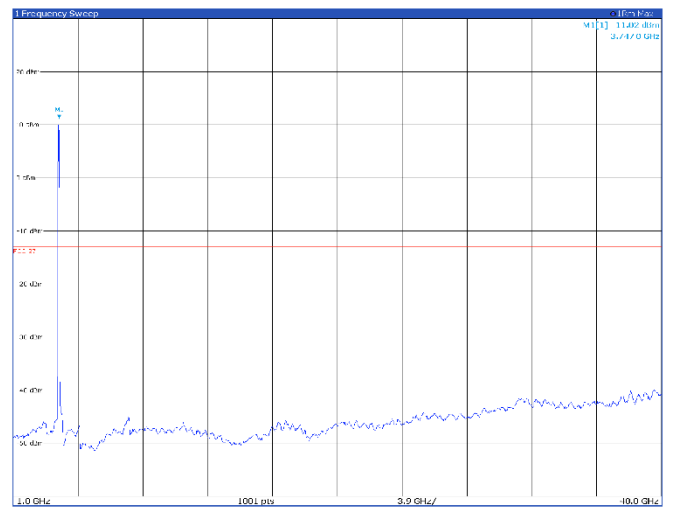
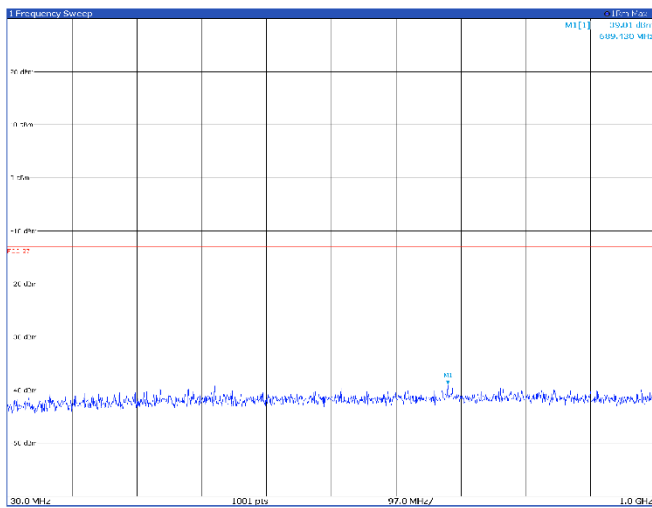
Limit exceeded by the carrier

### TM1.1, 80 MHz, high channel



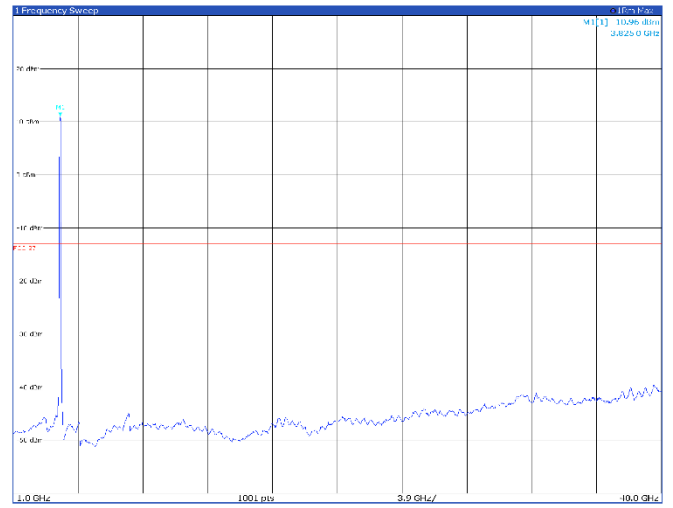
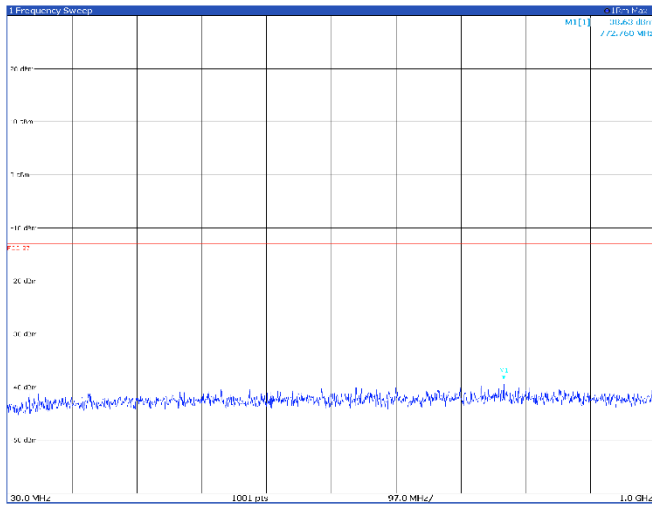
Limit exceeded by the carrier

### TM3p1, 80 MHz, low channel



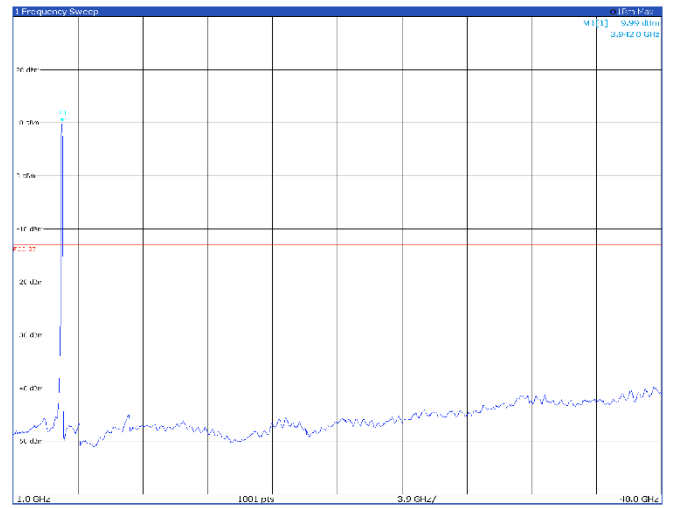
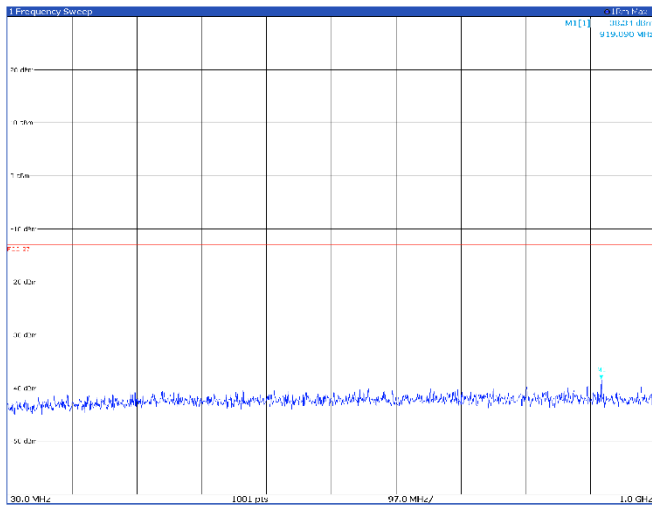
Limit exceeded by the carrier

### TM3p1, 80 MHz, mid channel



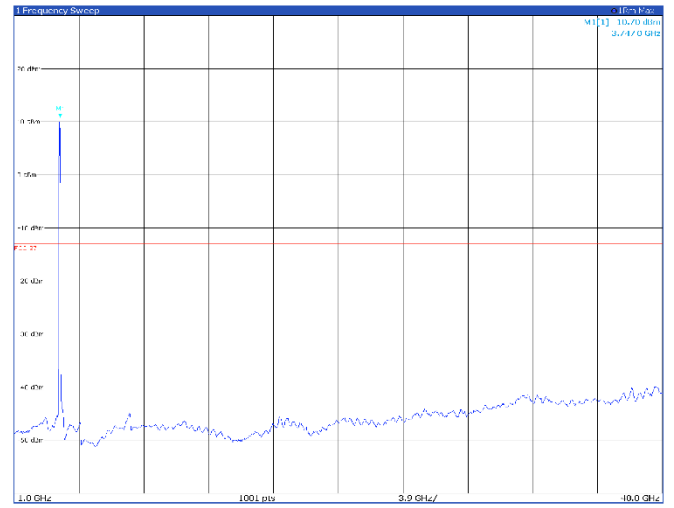
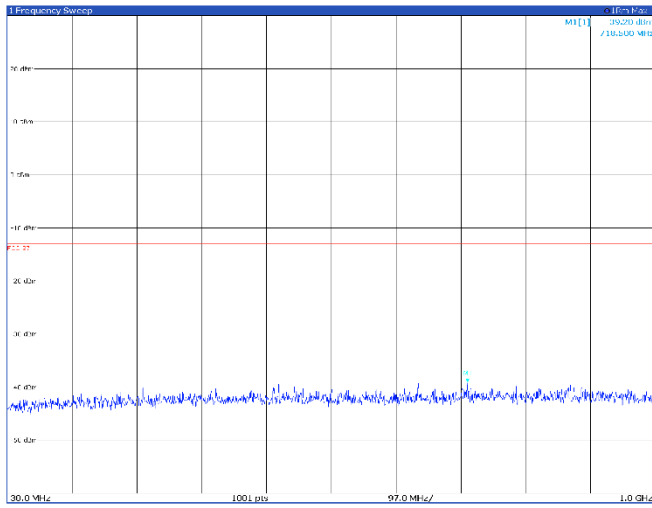
Limit exceeded by the carrier

### TM3p1, 80 MHz, high channel



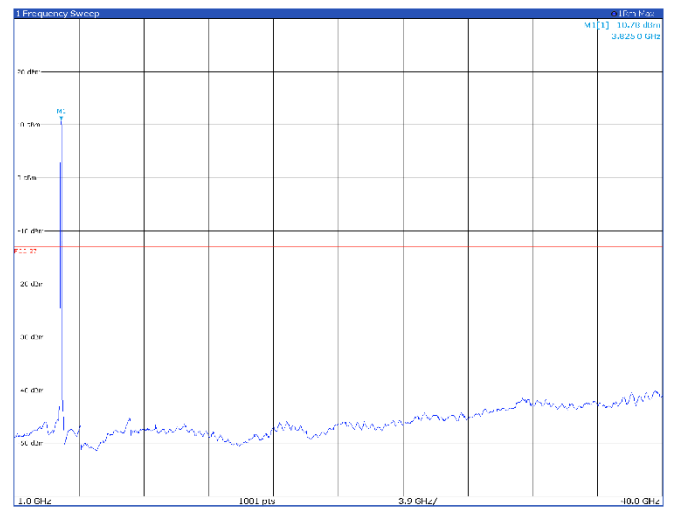
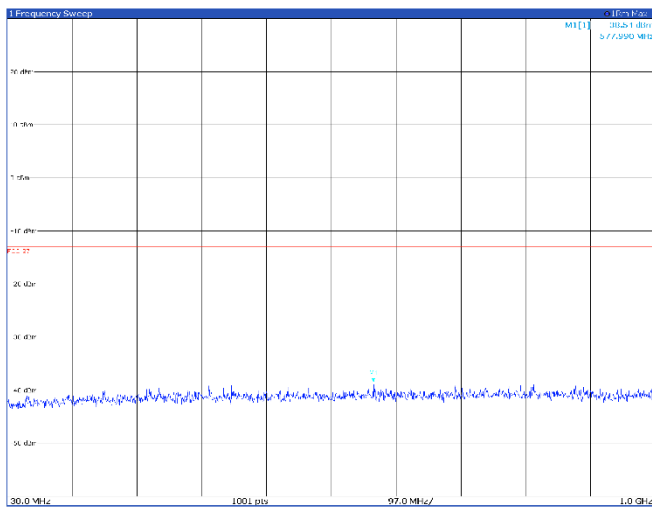
Limit exceeded by the carrier

### TM3p1a, 80 MHz, low channel



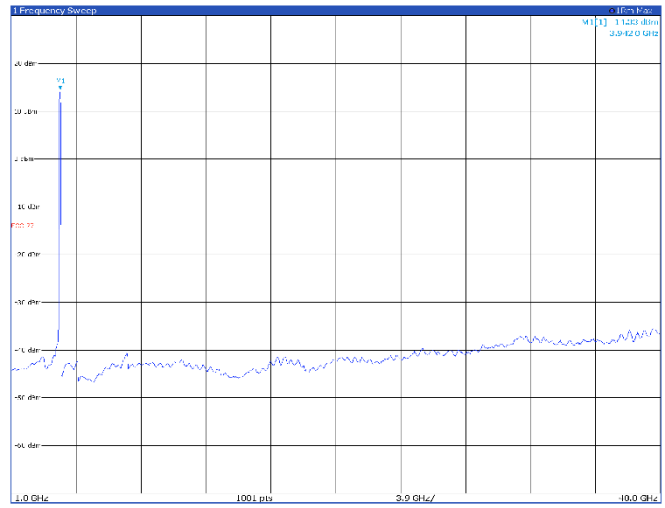
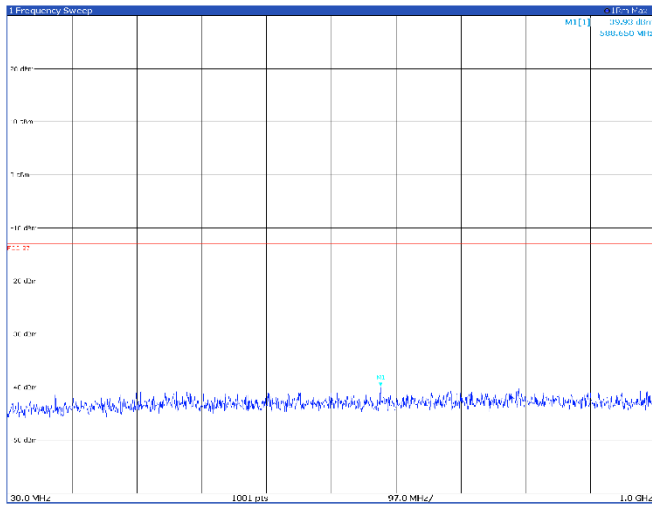
Limit exceeded by the carrier

### TM3p1a, 80 MHz, mid channel



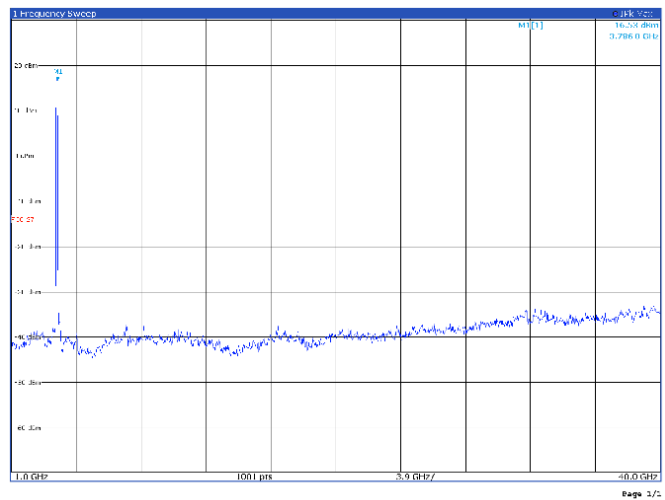
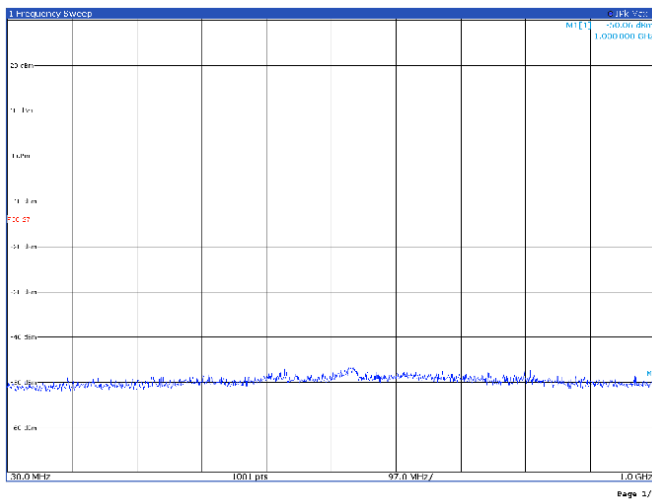
Limit exceeded by the carrier

### TM3p1a, 80 MHz, high channel



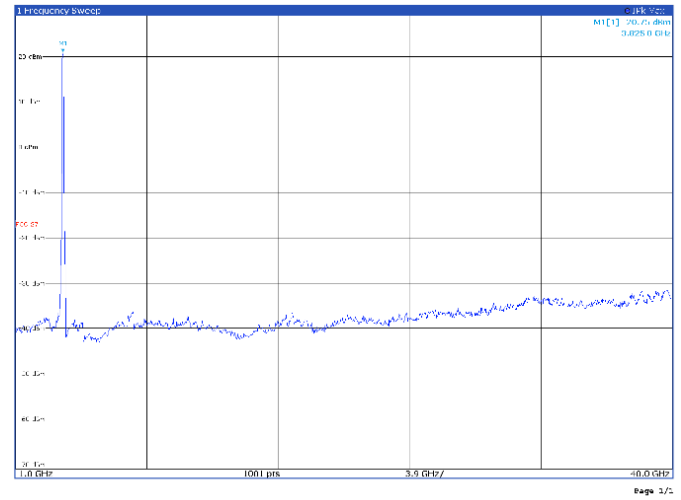
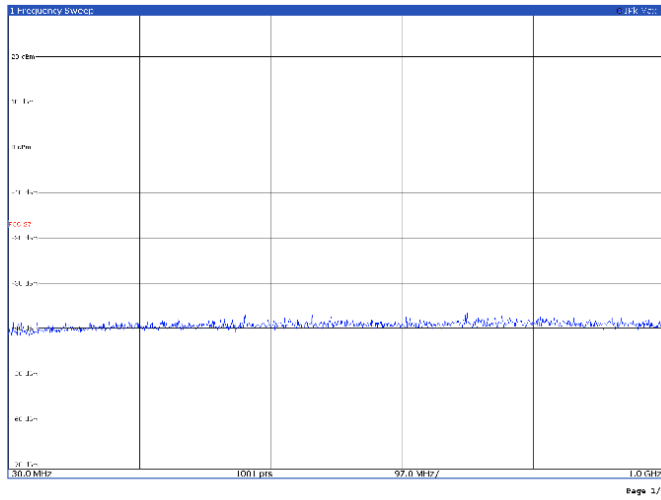
Limit exceeded by the carrier

### TM3p3, 80 MHz, low channel



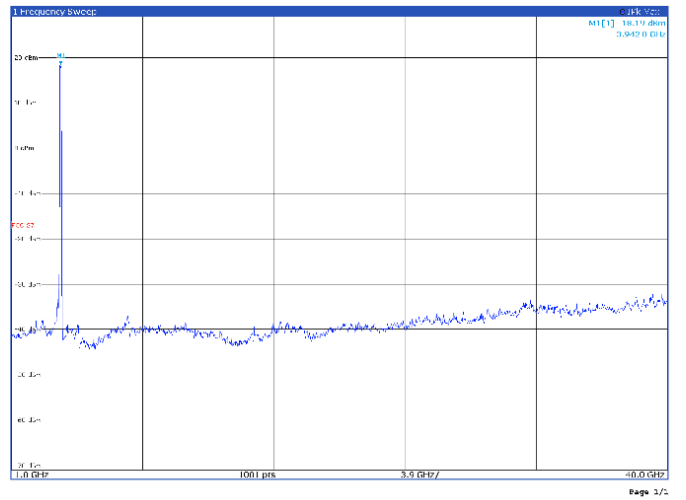
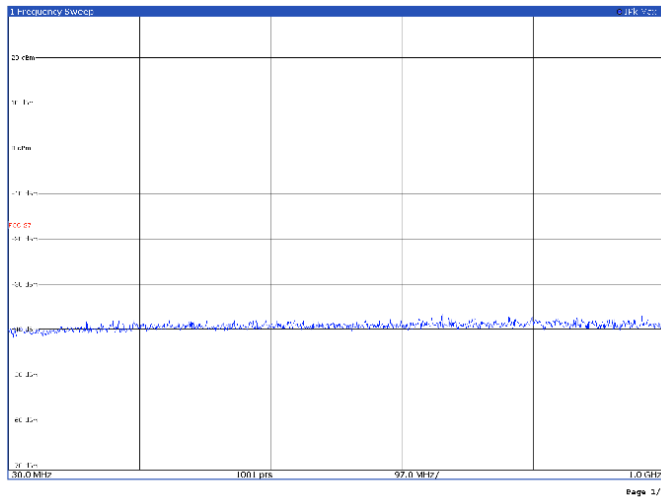
Limit exceeded by the carrier

TM3p3, 80 MHz, mid channel



Limit exceeded by the carrier

TM3p3, 80 MHz, high channel

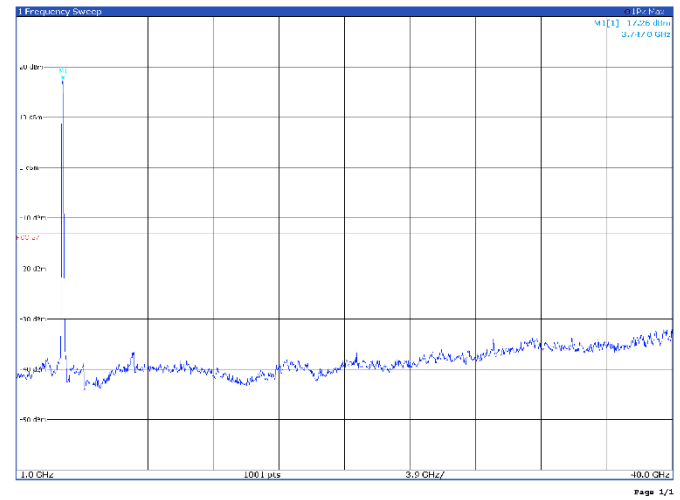
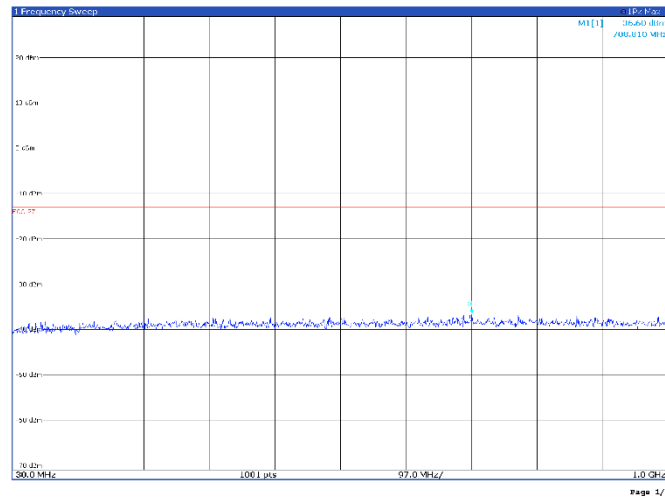


Limit exceeded by the carrier

## Band n77 – conducted emissions Antenna port 2

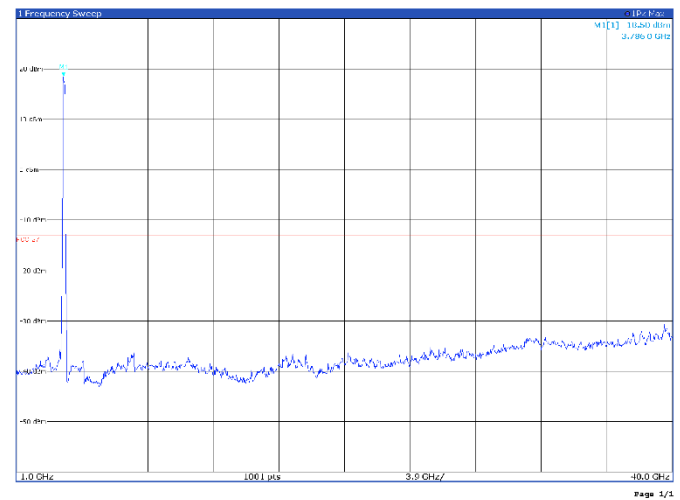
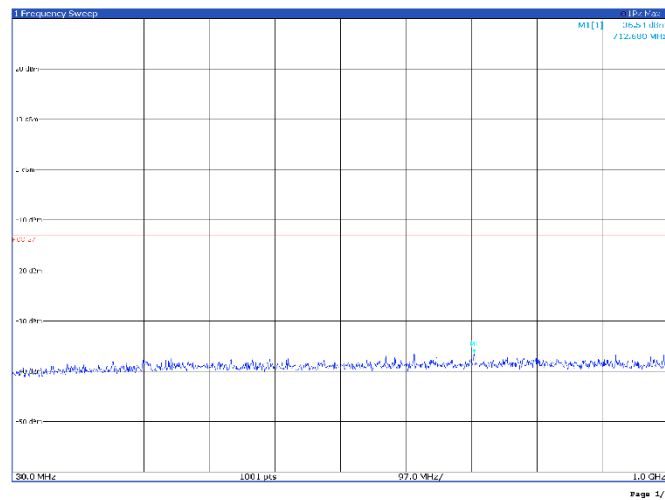
## 100 MHz

## TM1.1, 100 MHz, low channel



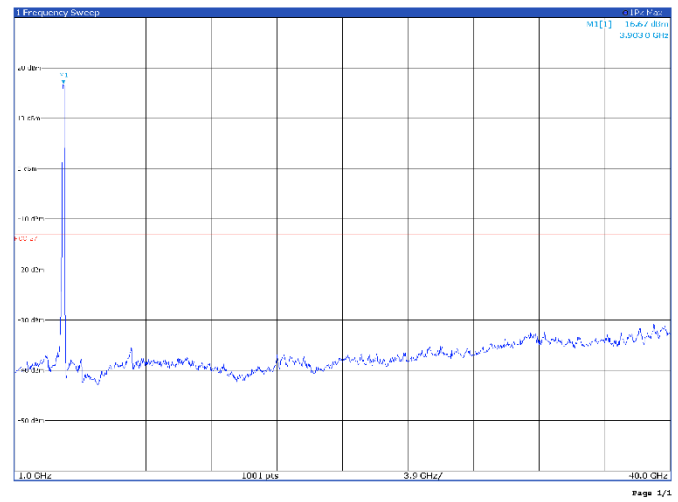
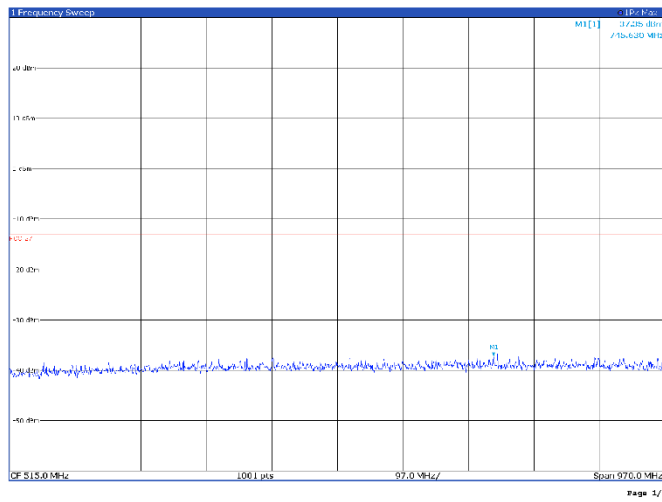
Limit exceeded by the carrier

## TM1.1, 100 MHz, mid channel



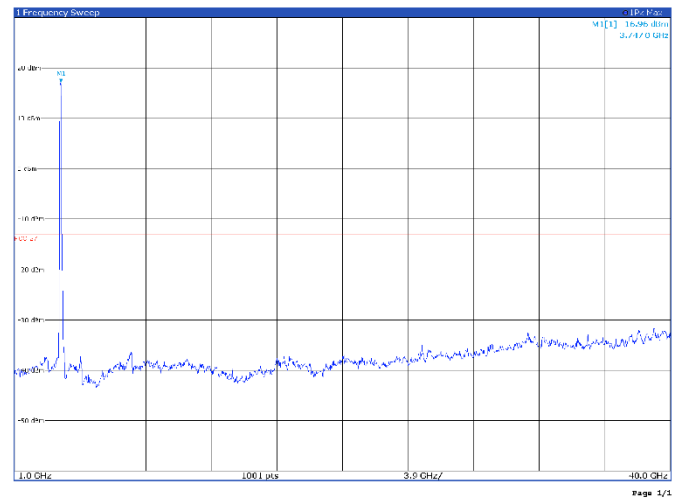
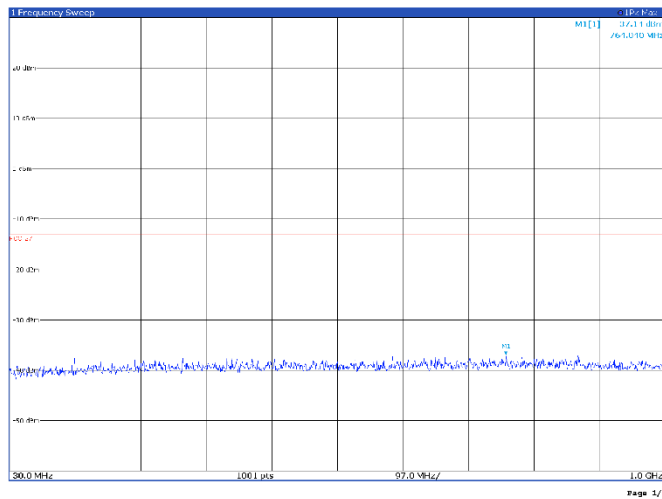
Limit exceeded by the carrier

### TM1.1, 100 MHz, high channel



Limit exceeded by the carrier

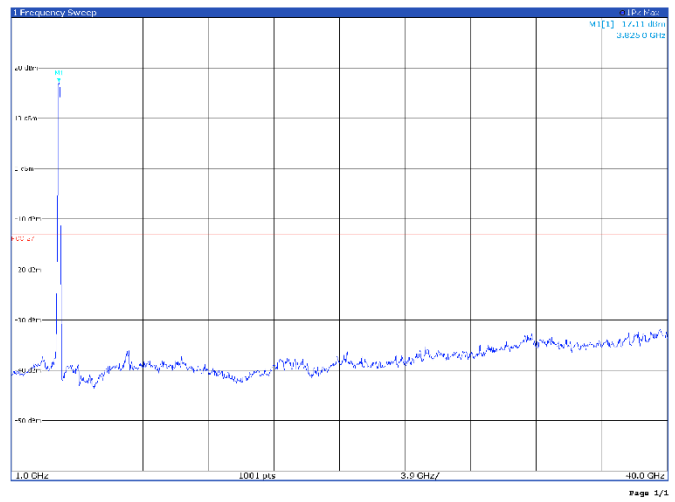
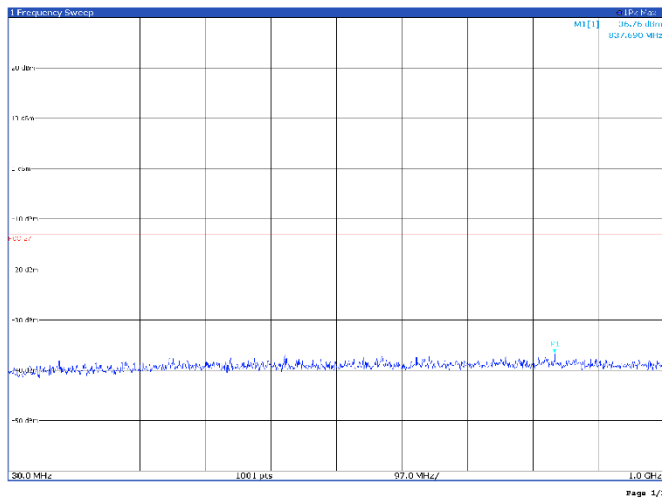
### TM3p1, 100 MHz, low channel



Limit exceeded by the carrier

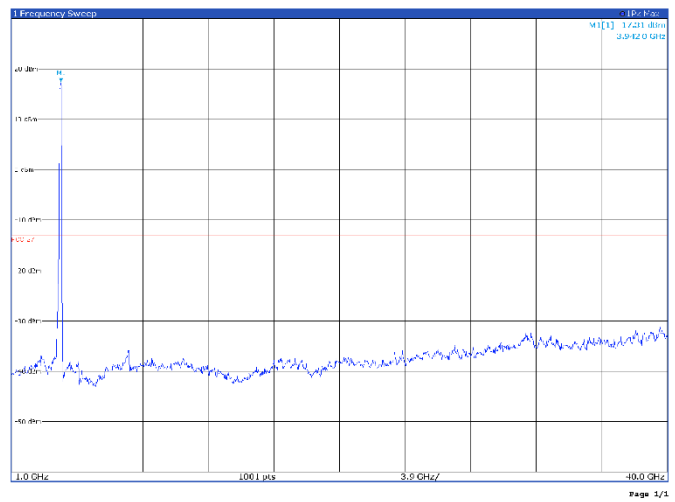
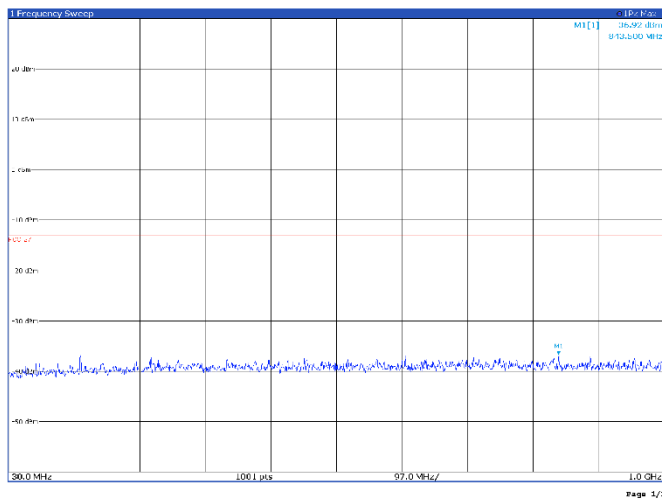


### TM3p1, 100 MHz, mid channel



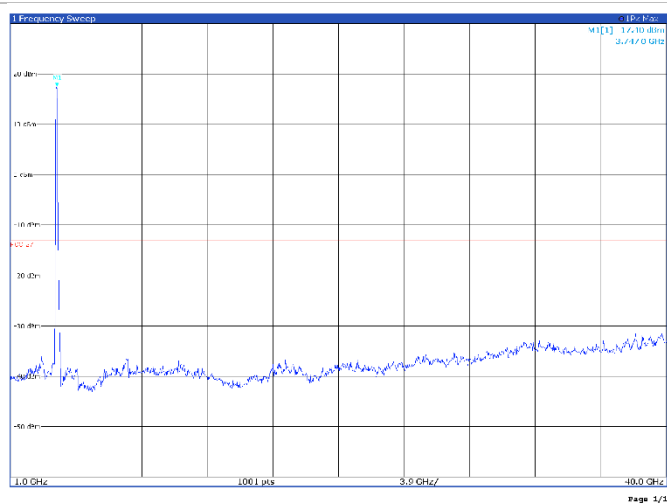
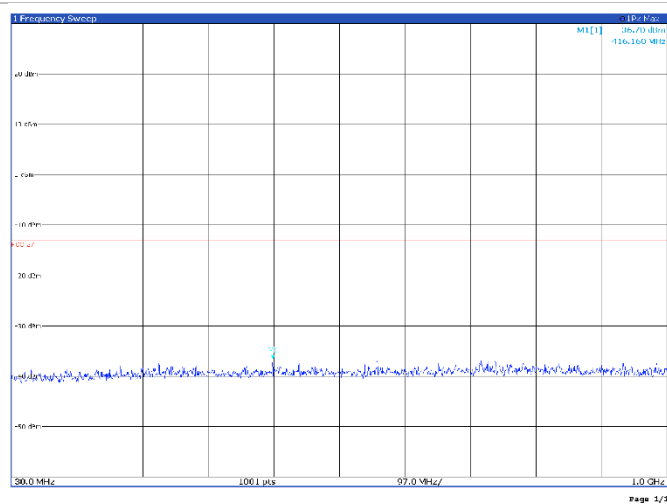
Limit exceeded by the carrier

### TM3p1, 100 MHz, high channel



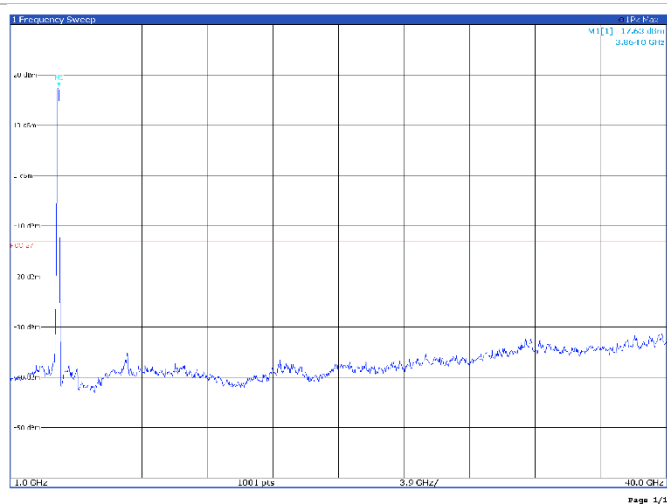
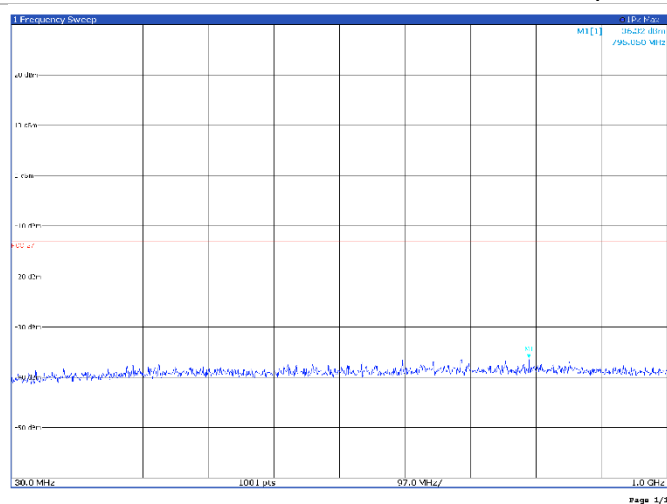
Limit exceeded by the carrier

TM3p1a, 100 MHz, low channel



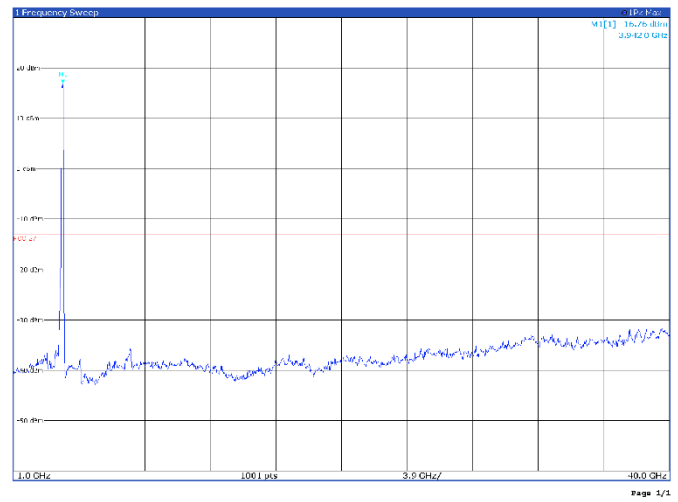
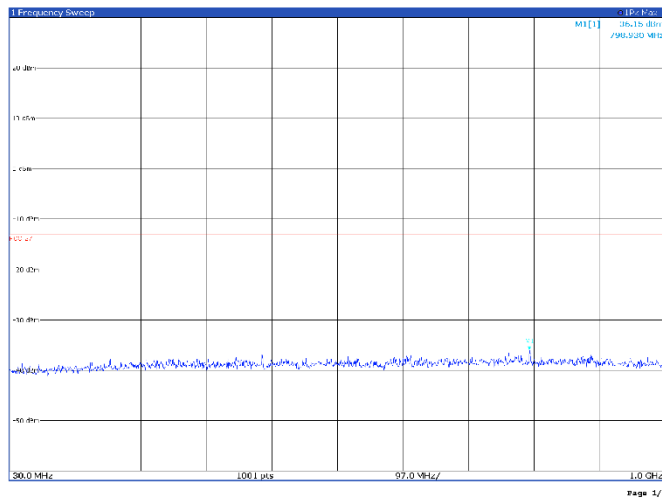
Limit exceeded by the carrier

TM3p1a, 100 MHz, mid channel



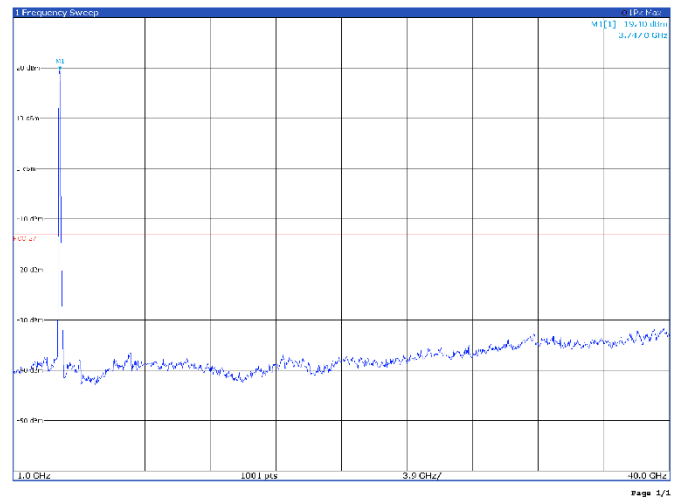
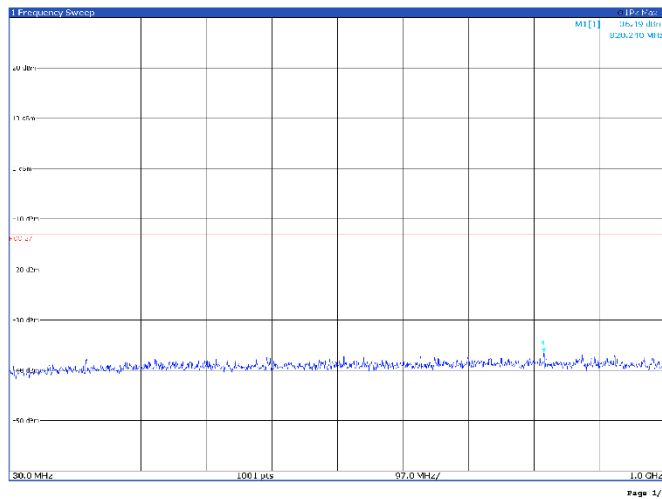
Limit exceeded by the carrier

### TM3p1a, 100 MHz, high channel



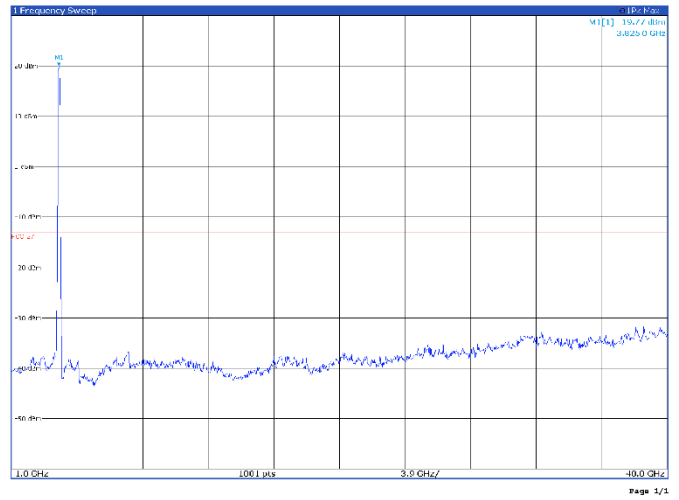
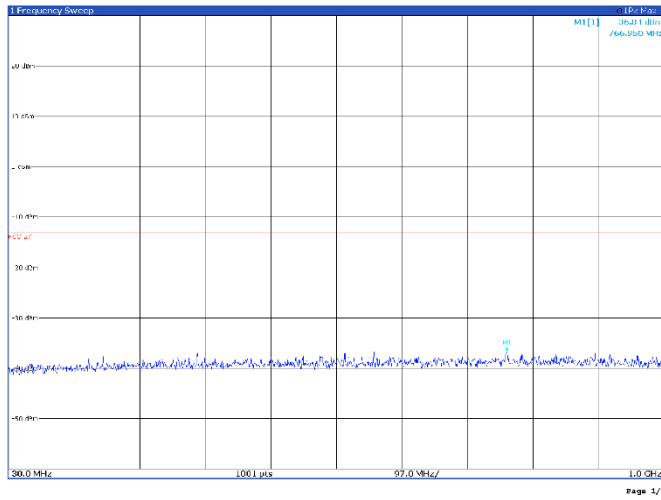
Limit exceeded by the carrier

### TM3p3, 100 MHz, low channel



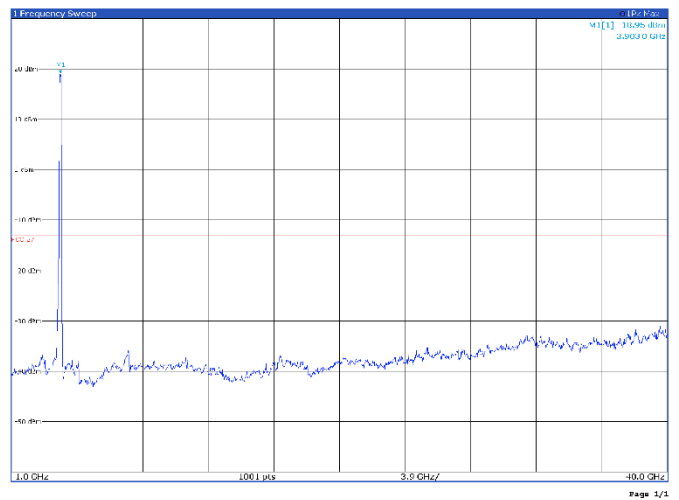
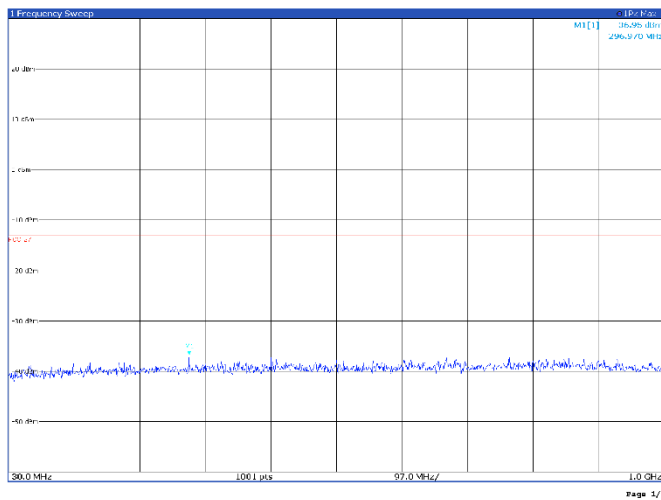
Limit exceeded by the carrier

### TM3p3, 100 MHz, mid channel



Limit exceeded by the carrier

### TM3p3, 100 MHz, high channel

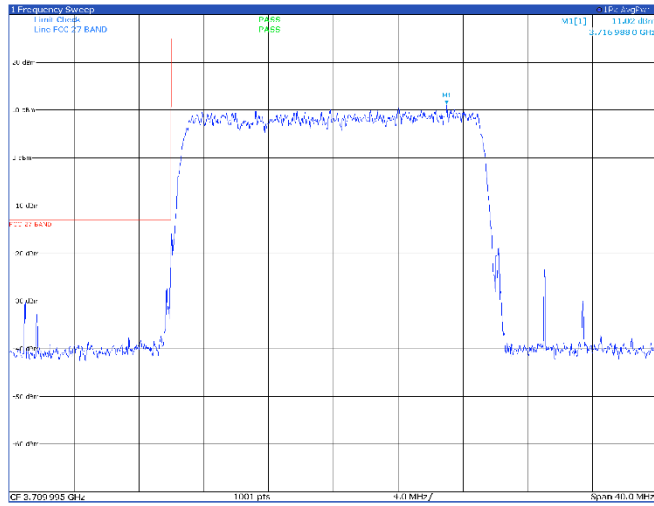


Limit exceeded by the carrier

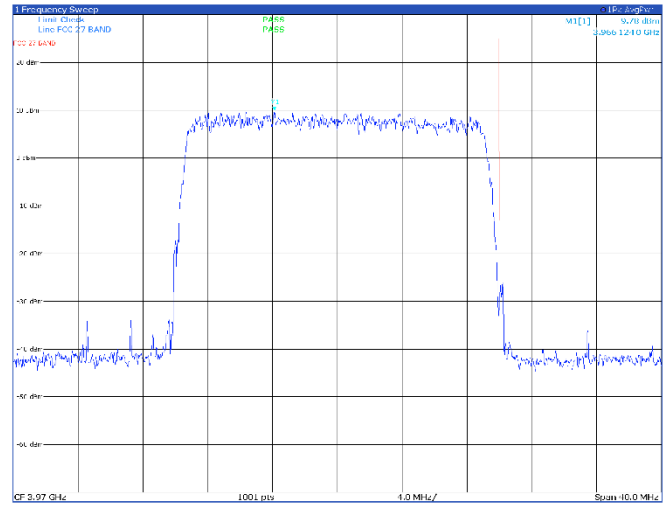
## Band n77 – band edge Antenna port 1

## 20 MHz

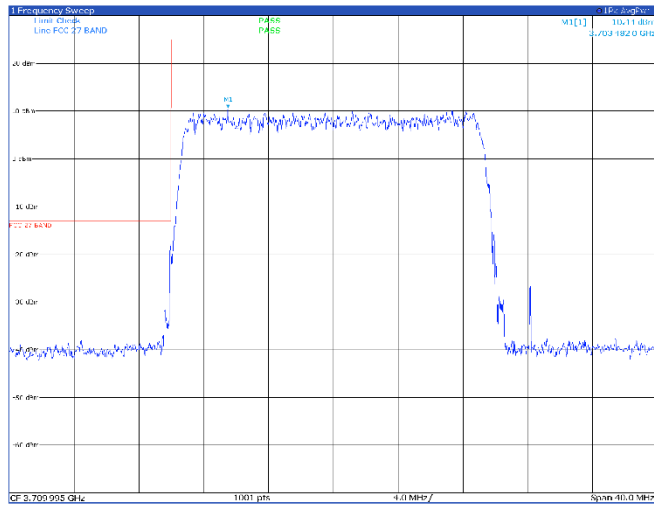
TM1.1, 20 MHz, low channel



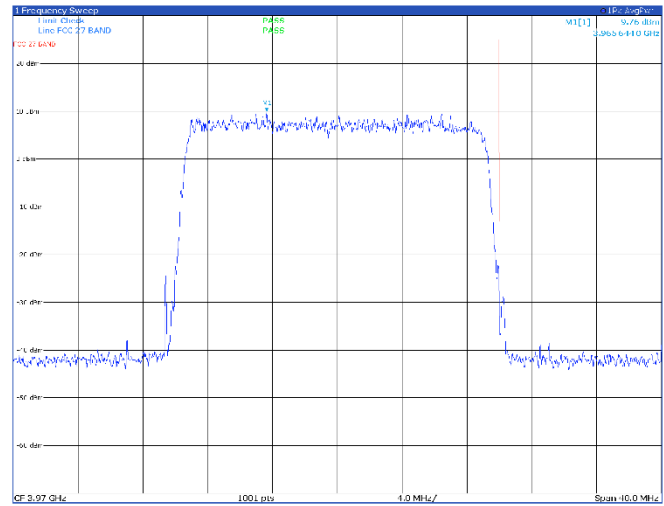
TM1.1, 20 MHz, high channel



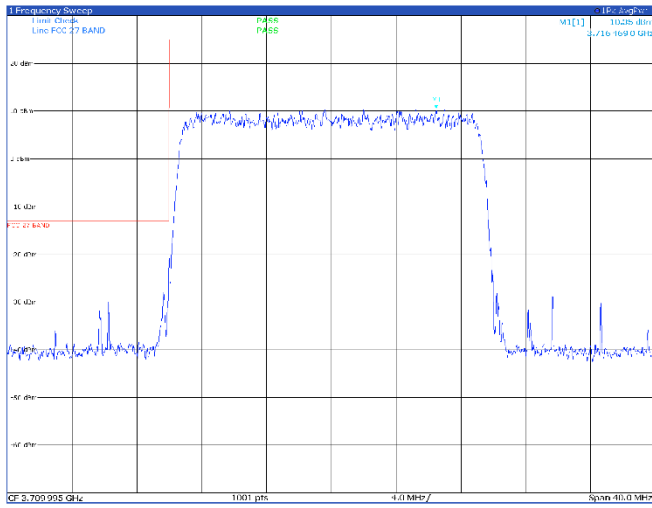
TM3p1, 20 MHz, low channel



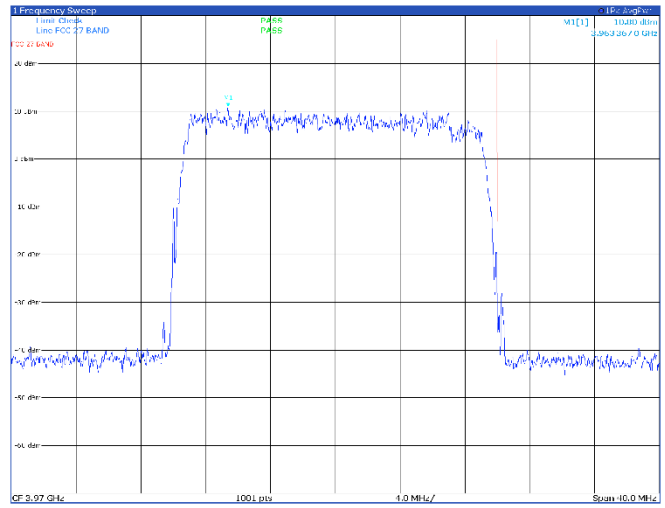
TM3p1, 20 MHz, high channel



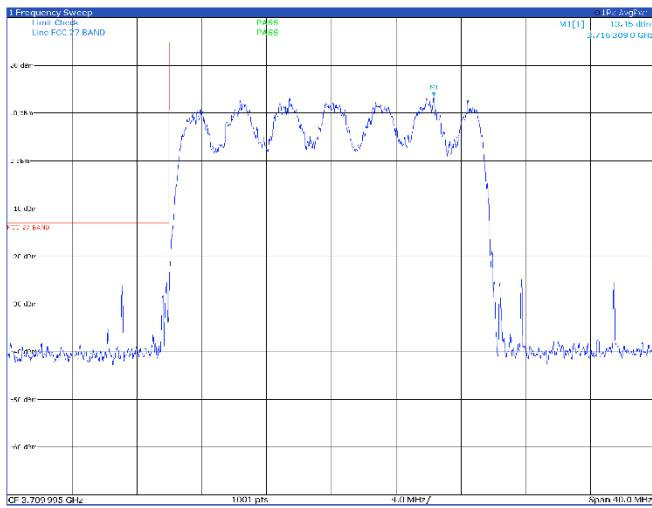
TM3p1a, 20 MHz, low channel



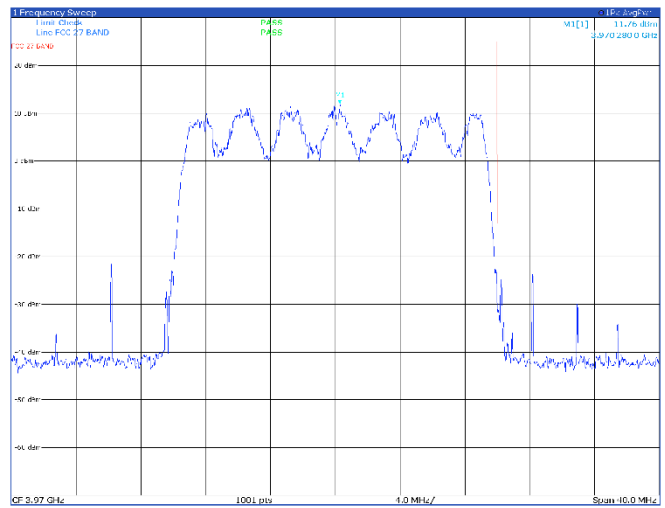
TM3p1a, 20 MHz, high channel



TM3p3, 20 MHz, low channel



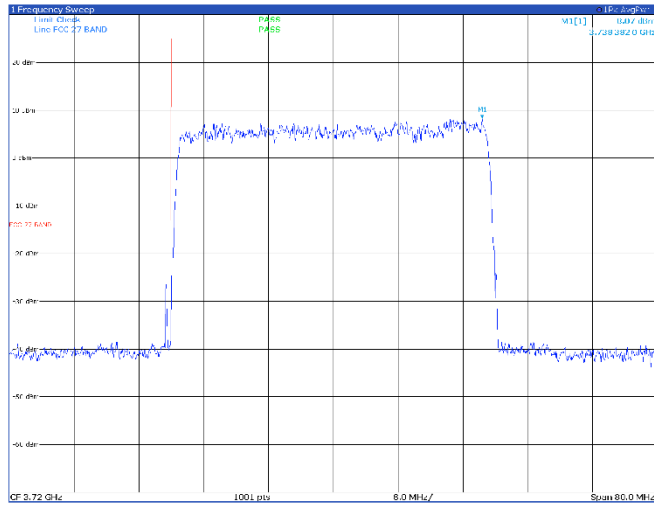
TM3p3, 20 MHz, high channel



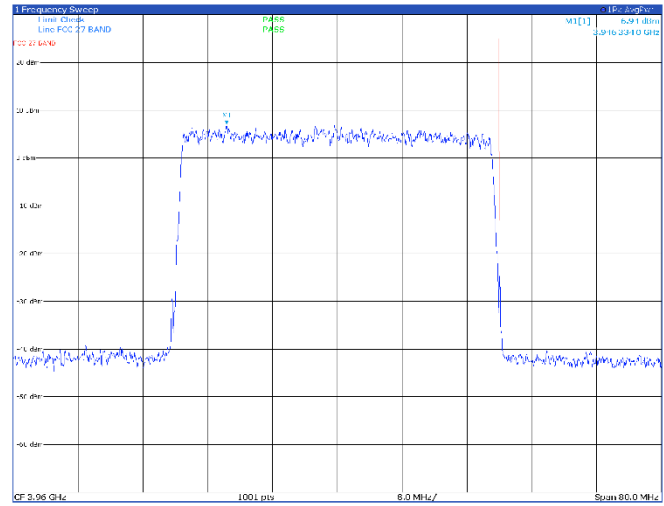
## Band n77 – band edge Antenna port 1

## 40 MHz

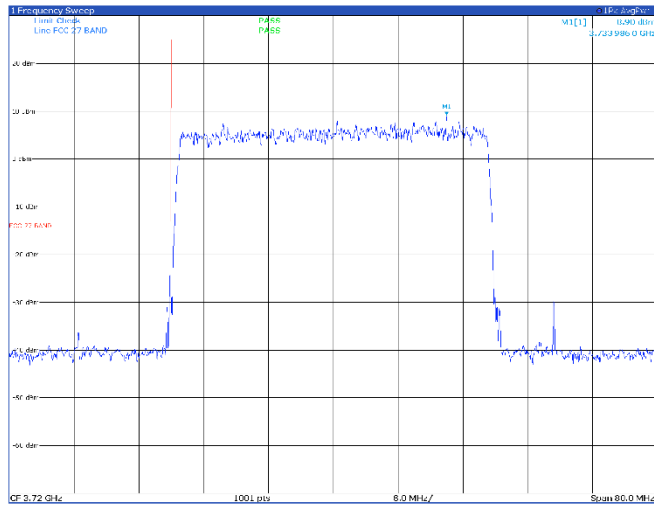
TM1.1, 40 MHz, low channel



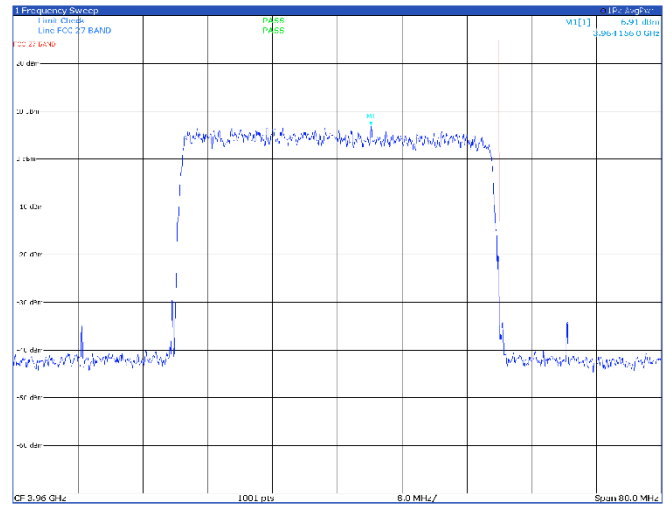
TM1.1, 40 MHz, high channel

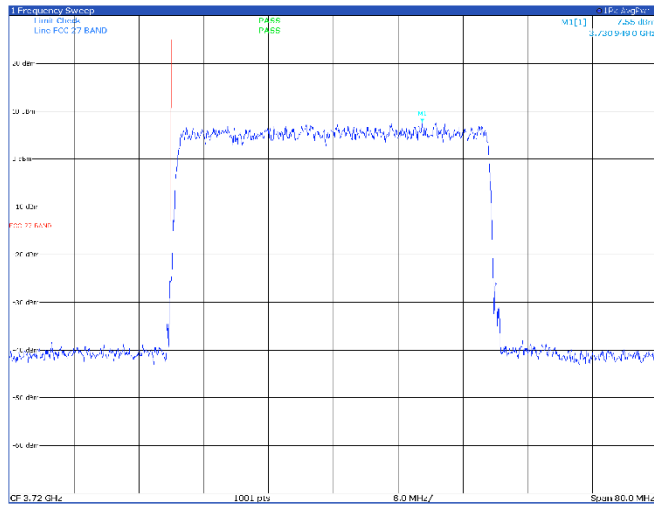
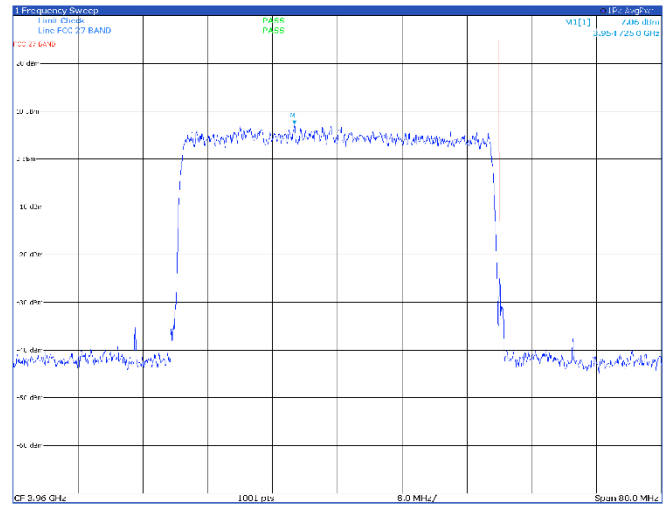
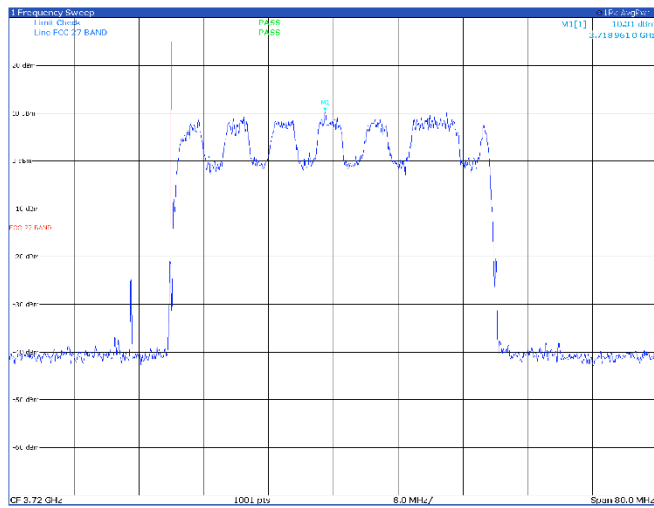
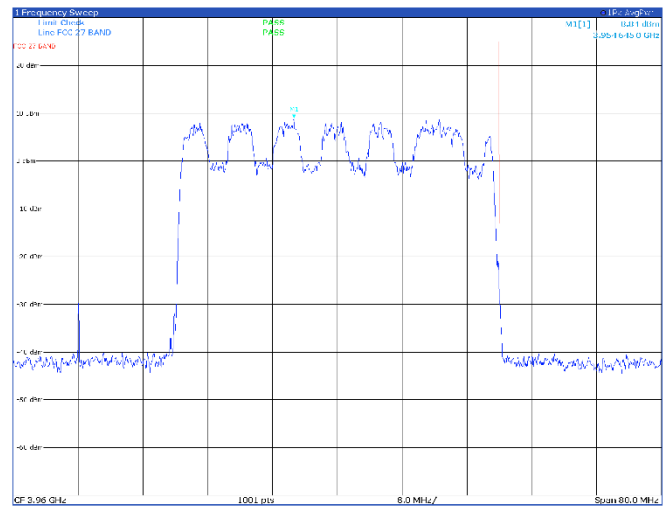


TM3p1, 40 MHz, low channel



TM3p1, 40 MHz, high channel



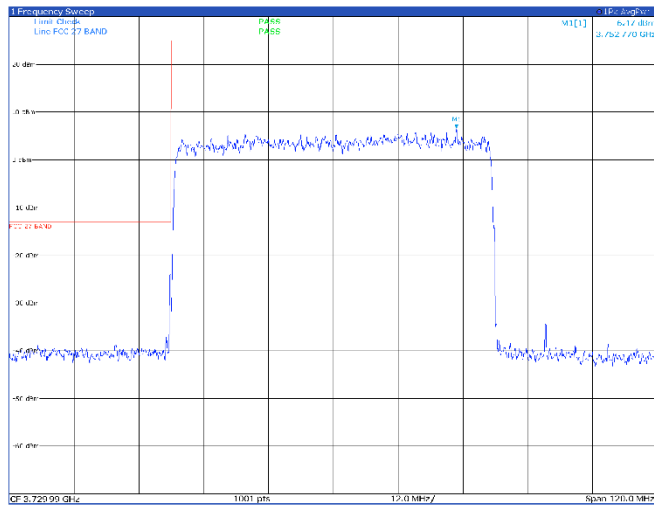
**TM3p1a, 40 MHz, low channel**

**TM3p1a, 40 MHz, high channel**

**TM3p3, 40 MHz, low channel**

**TM3p3, 40 MHz, high channel**




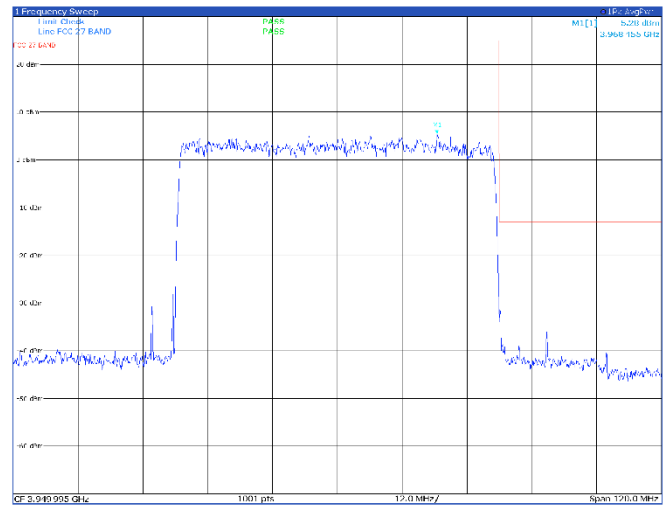
## Band n77 – band edge Antenna port 1

60 MHz

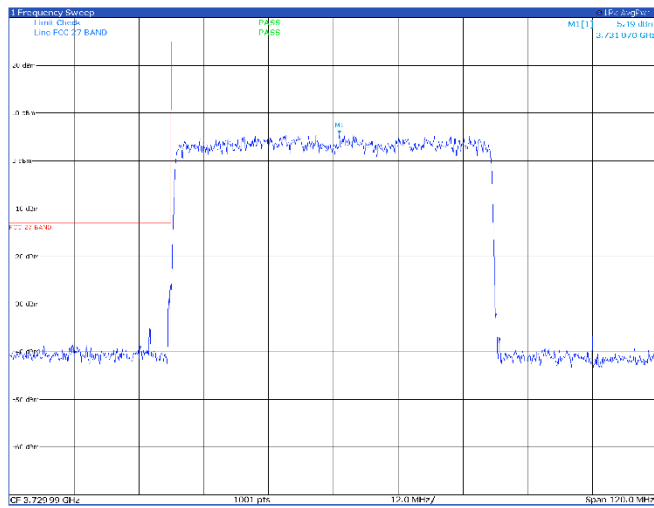
TM1.1, 60 MHz, low channel



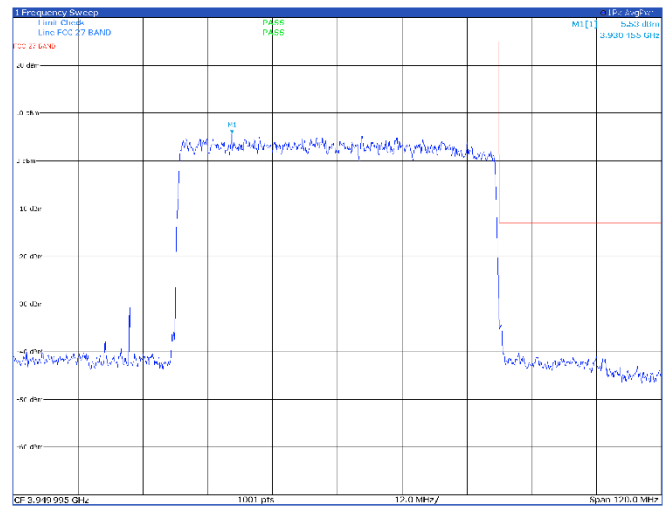
TM1.1, 60 MHz, high channel



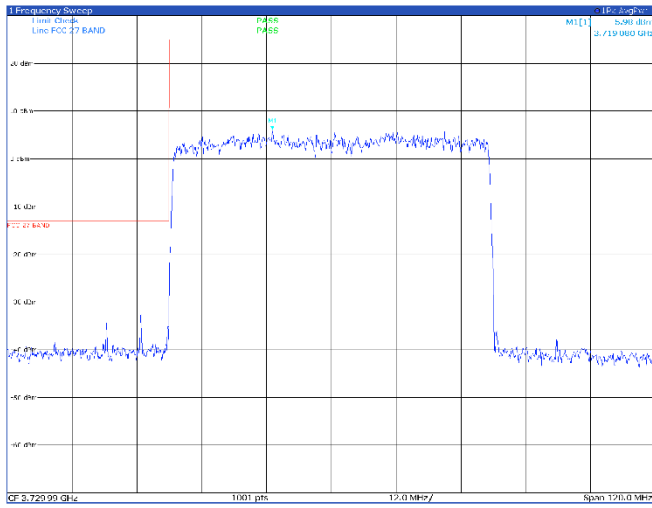
TM3p1, 60 MHz, low channel



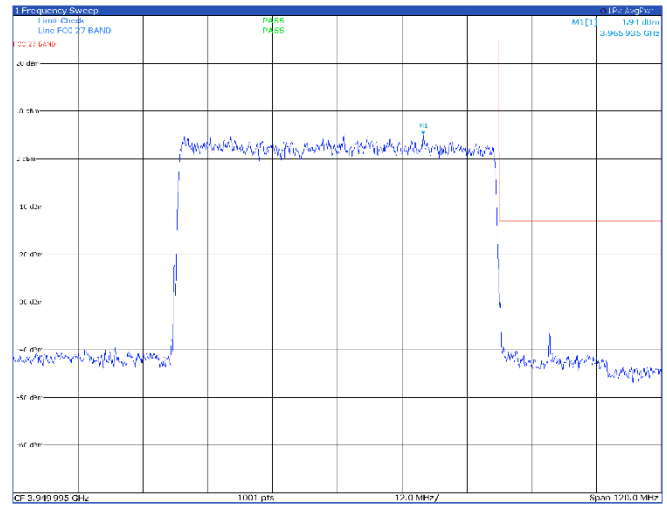
TM3p1, 60 MHz, high channel



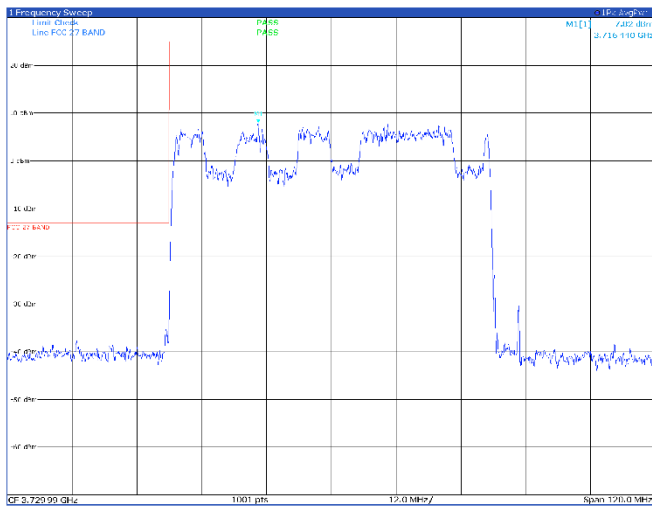
TM3p1a, 60 MHz, low channel



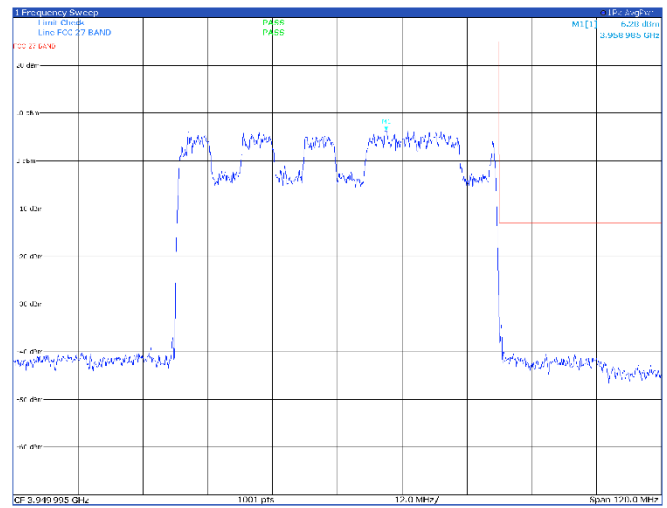
TM3p1a, 60 MHz, high channel



TM3p3, 60 MHz, low channel



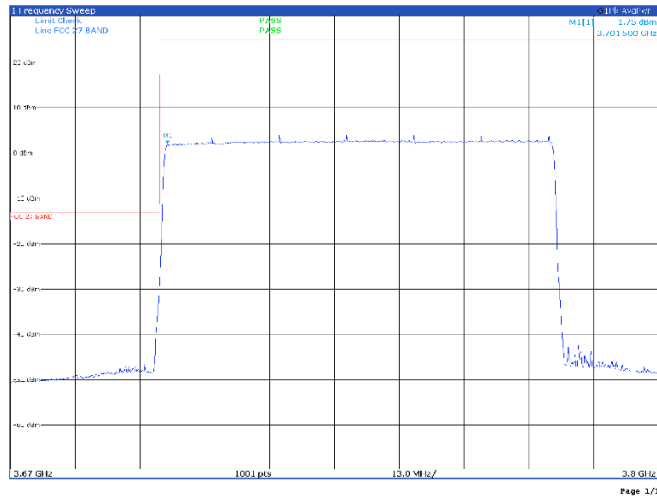
TM3p3, 60 MHz, high channel



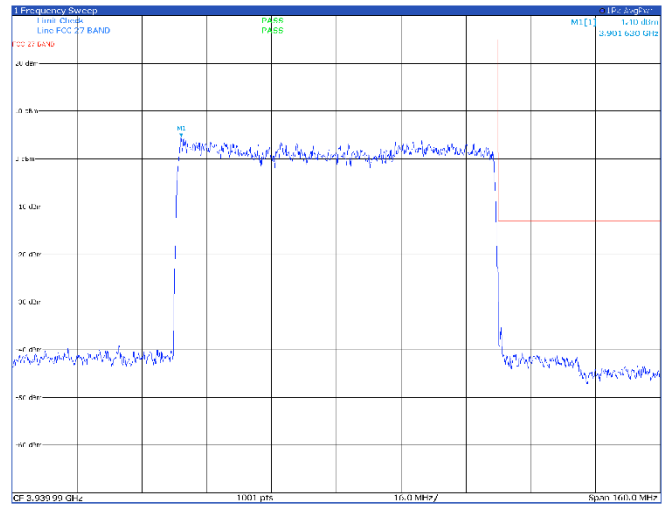
## Band n77 – band edge Antenna port 1

## 80 MHz

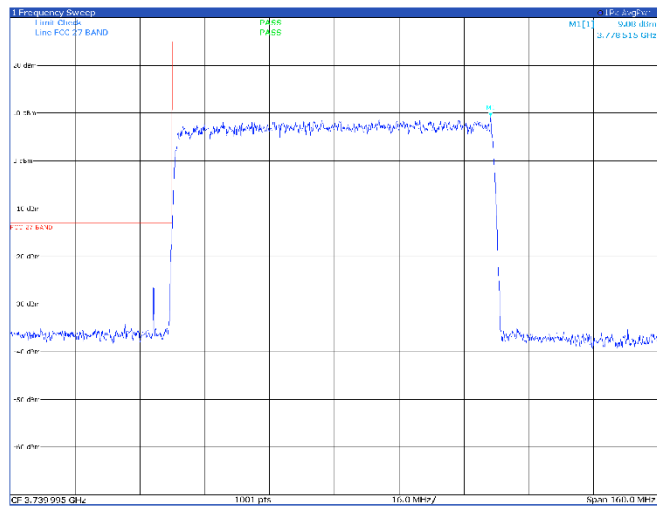
## TM1.1, 80 MHz, low channel



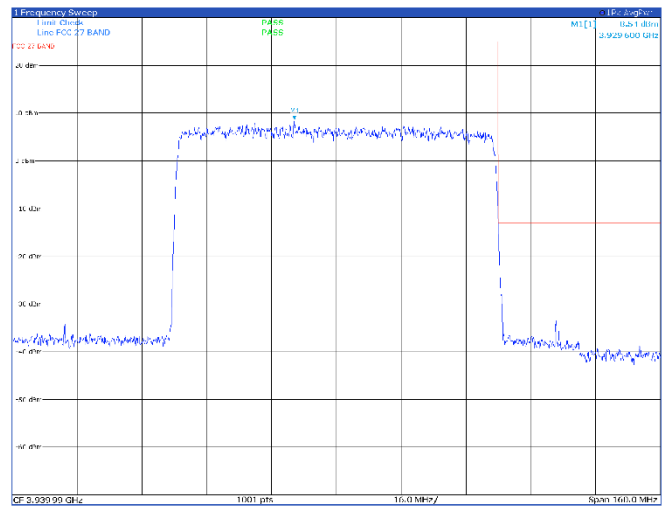
## TM1.1, 80 MHz, high channel

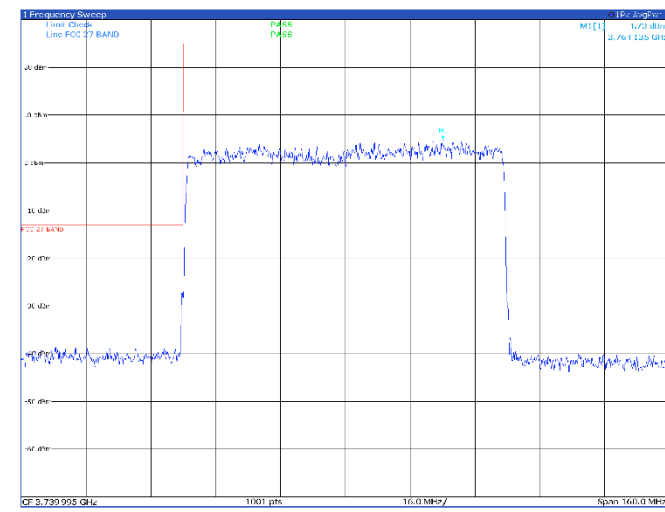
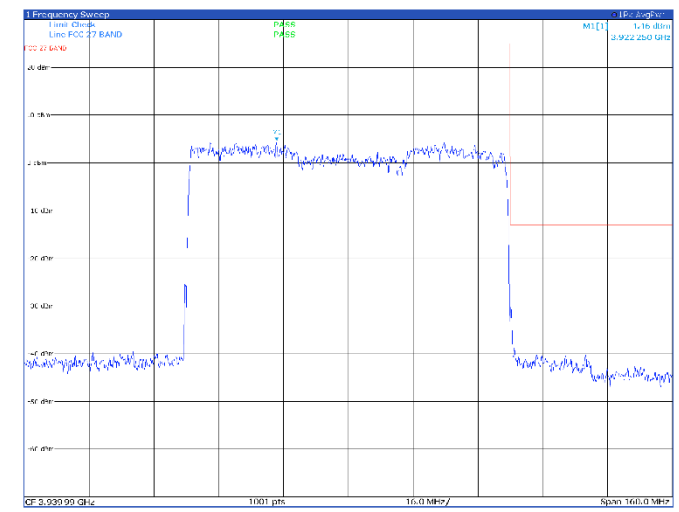
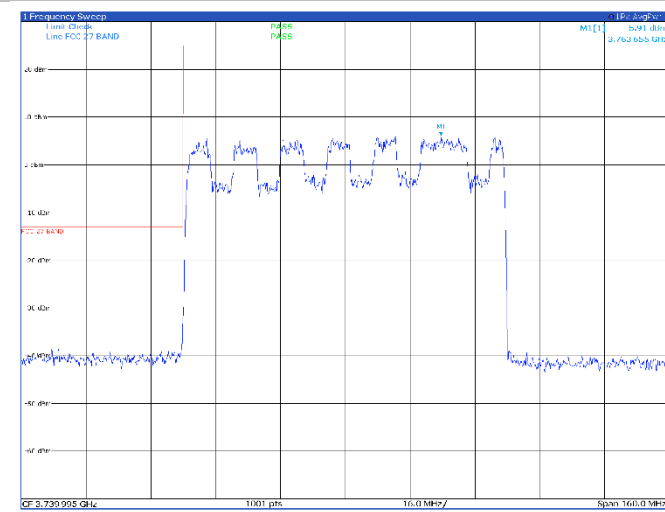
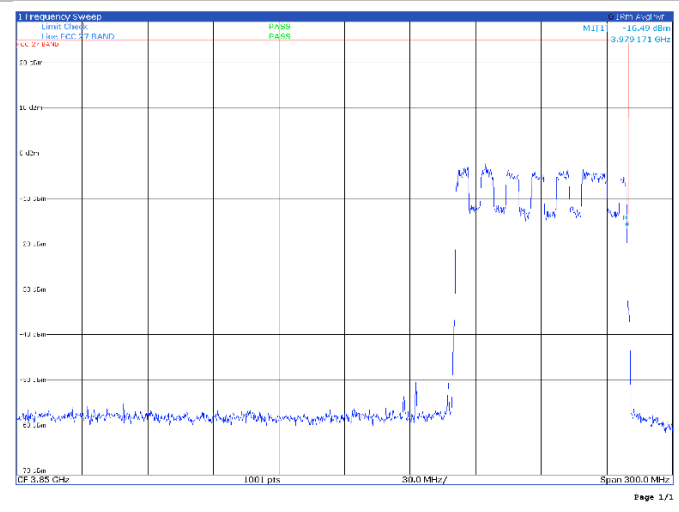


## TM3p1, 80 MHz, low channel



## TM3p1, 80 MHz, high channel

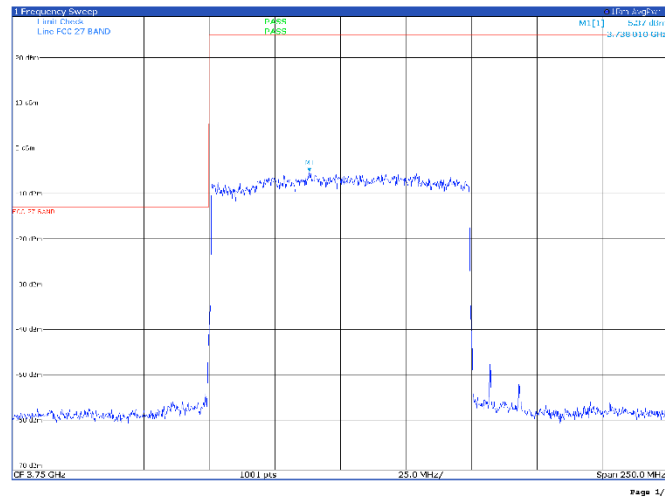


**TM3p1a, 80 MHz, low channel**

**TM3p1a, 80 MHz, high channel**

**TM3p3, 80 MHz, low channel**

**TM3p3, 80 MHz, high channel**


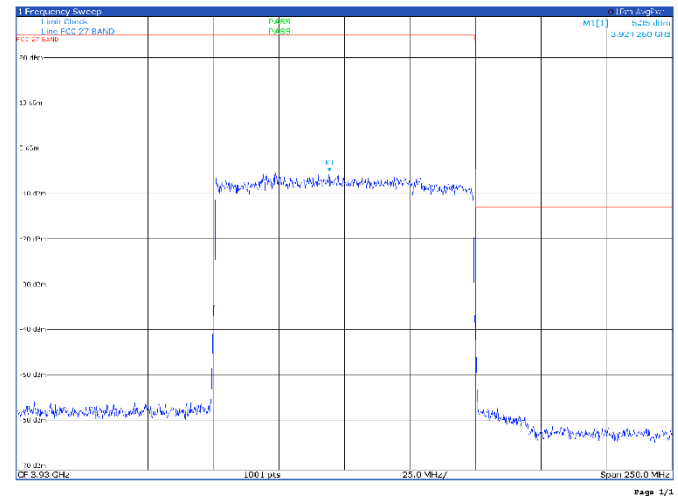
## Band n77 – band edge Antenna port 1

## 100 MHz

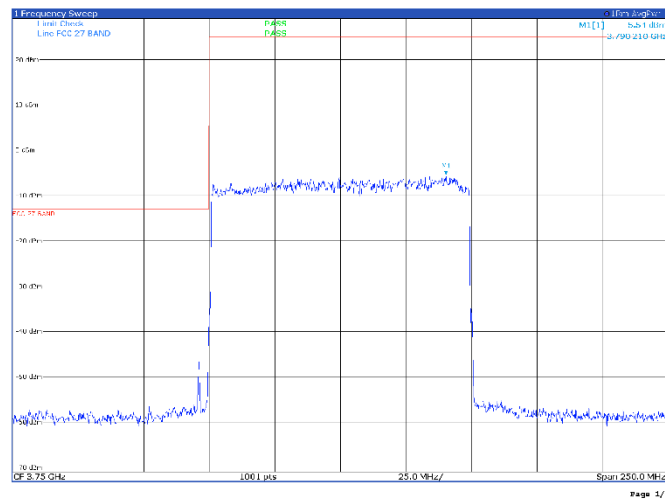
## TM1.1, 100 MHz, low channel



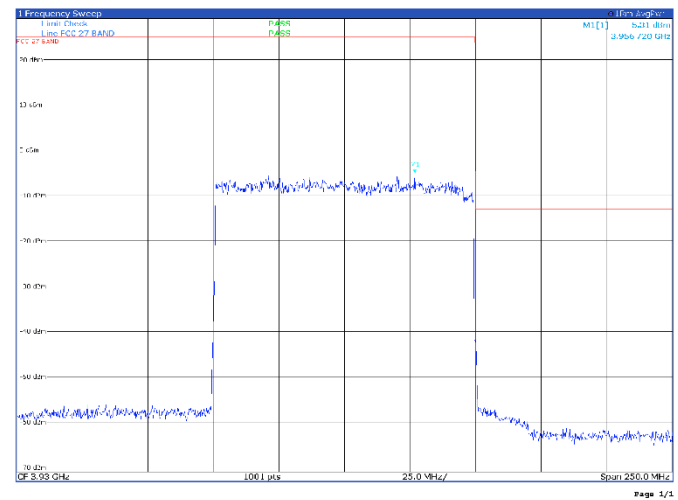
## TM1.1, 100 MHz, high channel



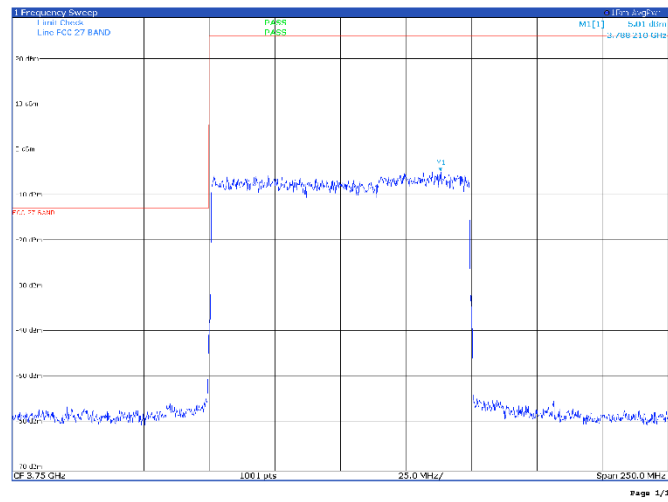
## TM3p1, 100 MHz, low channel



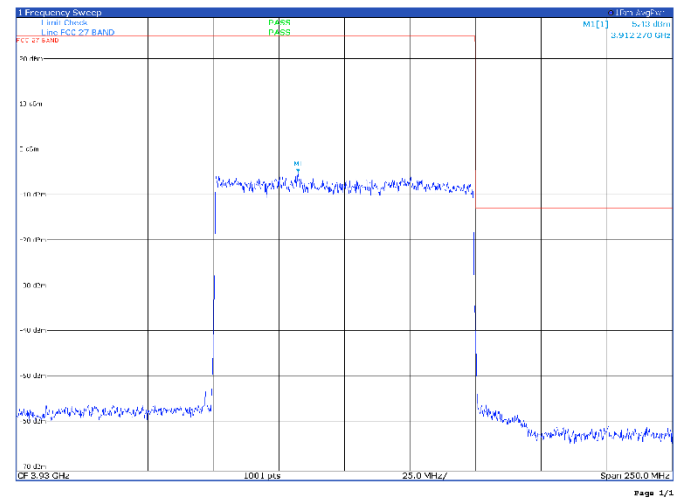
## TM3p1, 100 MHz, high channel



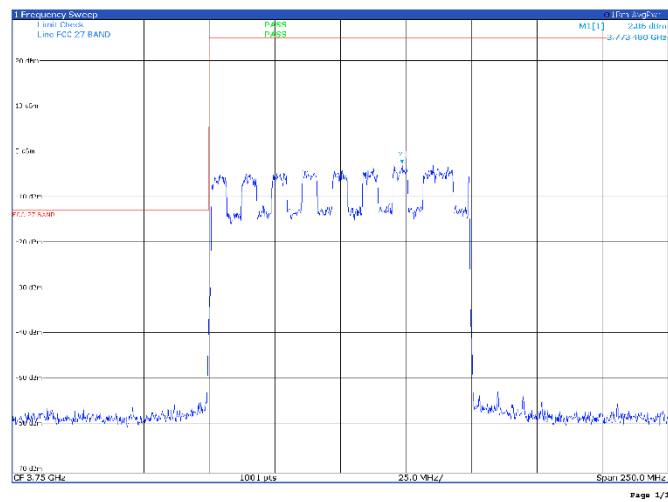
TM3p1a, 100 MHz, low channel



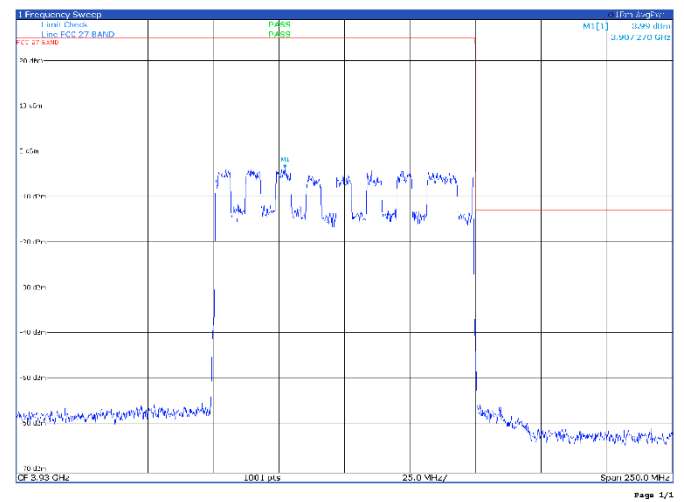
TM3p1a, 100 MHz, high channel



TM3p3, 100 MHz, low channel



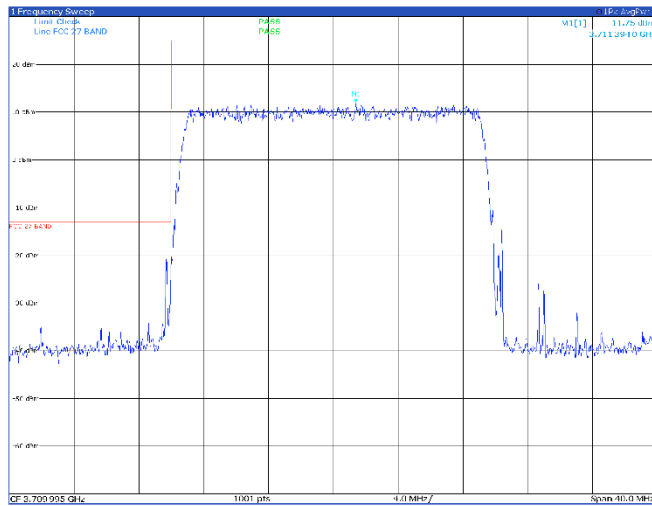
TM3p3, 100 MHz, high channel



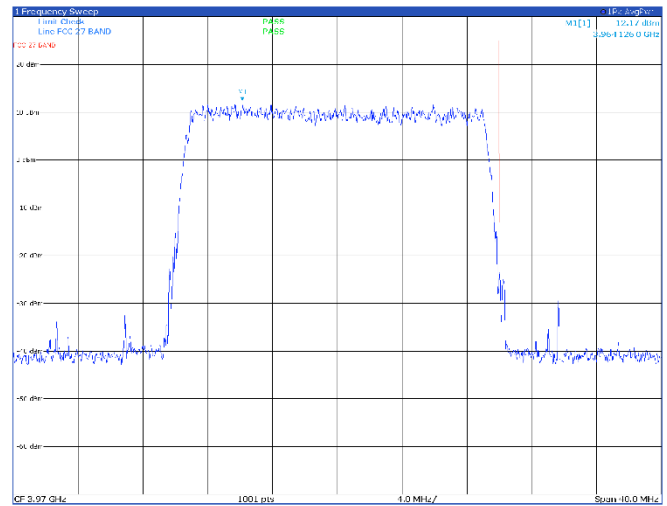
## Band n77 – band edge Antenna port 2

## 20 MHz

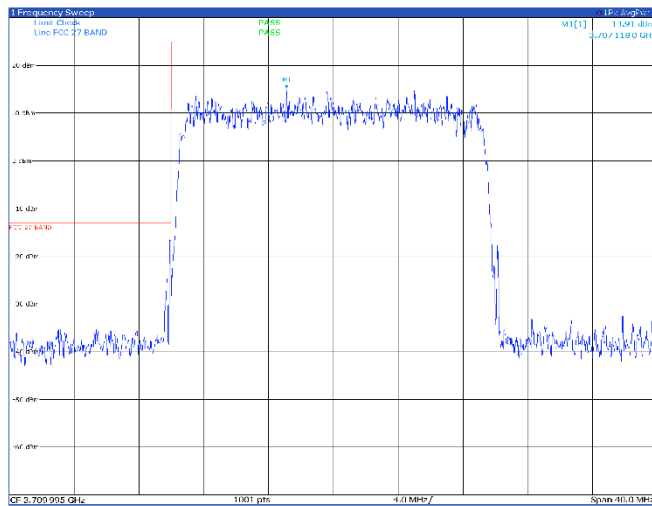
TM1.1, 20 MHz, low channel



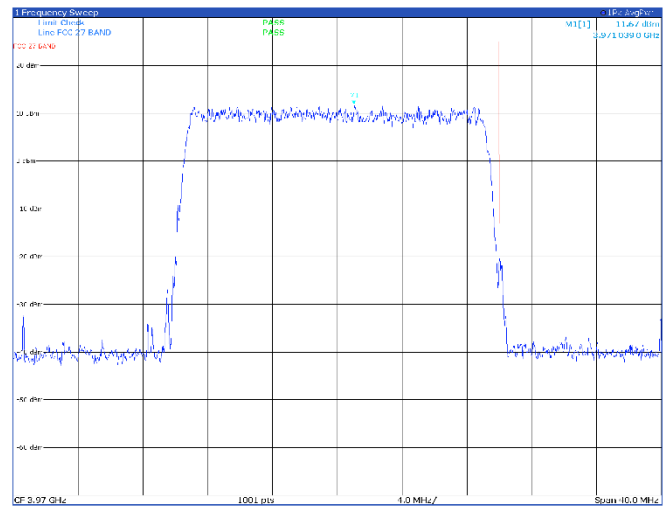
TM1.1, 20 MHz, high channel



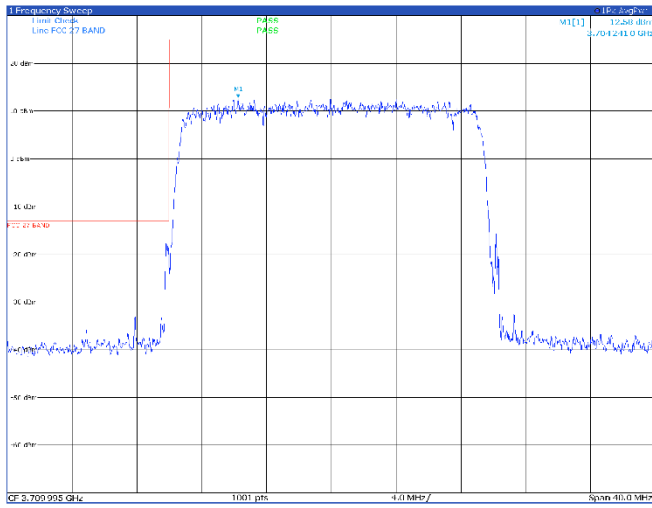
TM3p1, 20 MHz, low channel



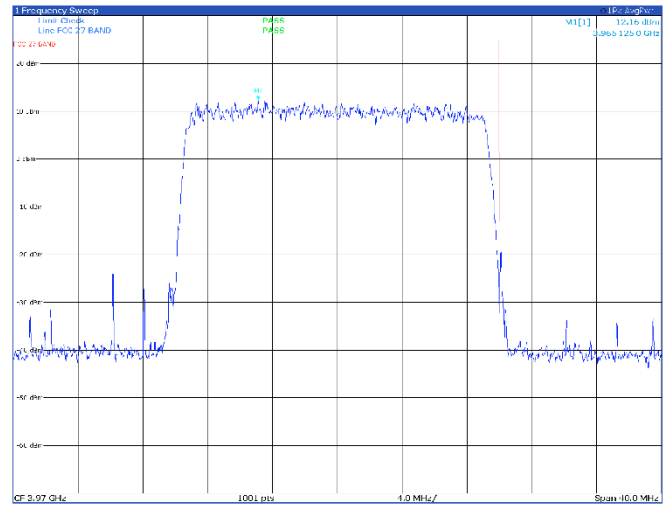
TM3p1, 20 MHz, high channel



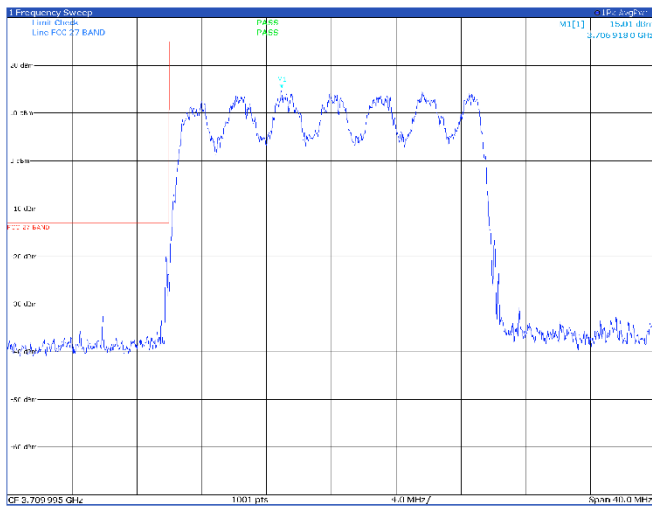
TM3p1a, 20 MHz, low channel



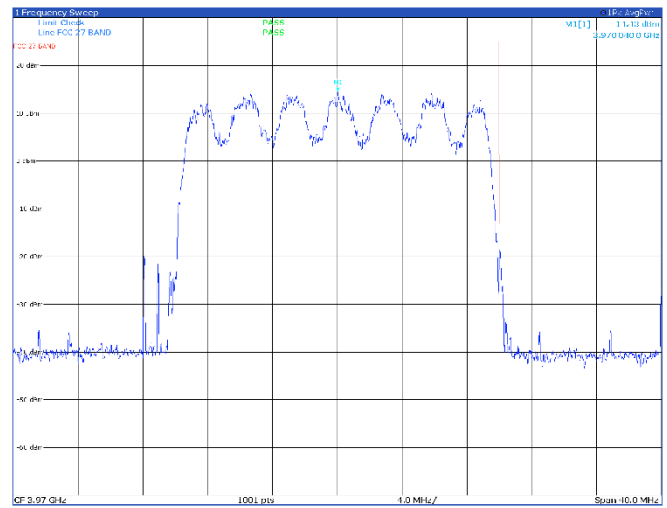
TM3p1a, 20 MHz, high channel



TM3p3, 20 MHz, low channel



TM3p3, 20 MHz, high channel

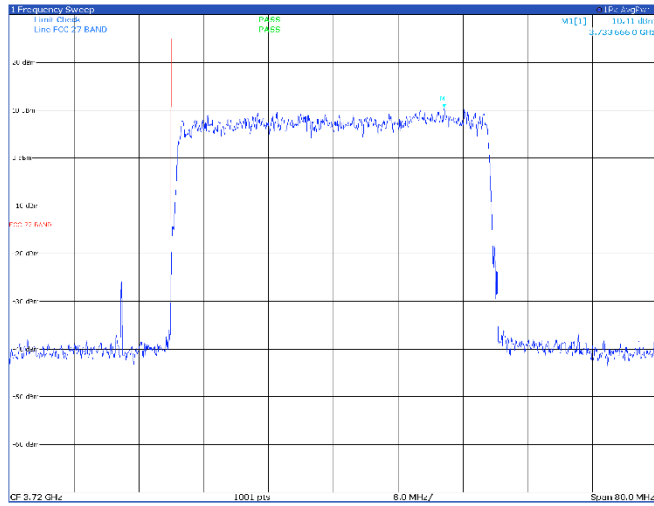




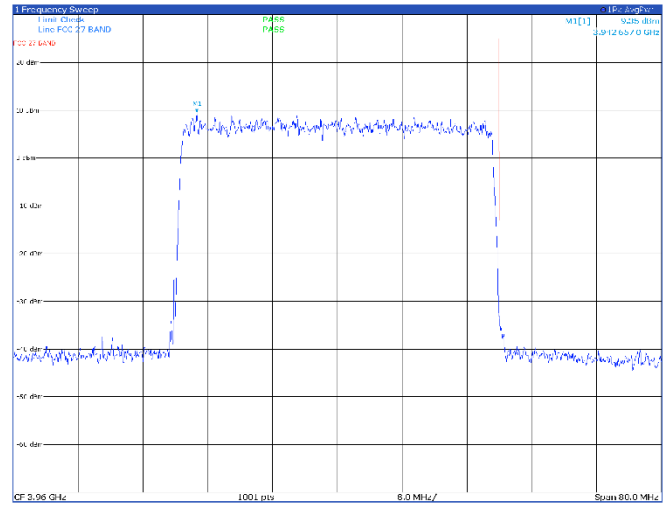
## Band n77 – band edge Antenna port 2

## 40 MHz

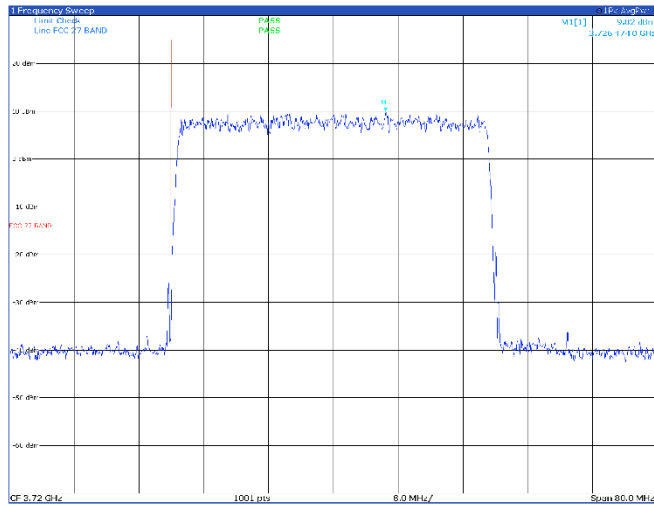
TM1.1, 40 MHz, low channel



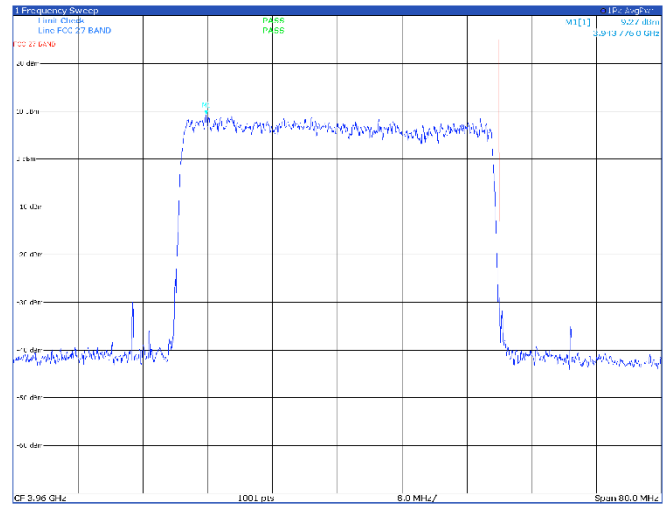
TM1.1, 40 MHz, high channel

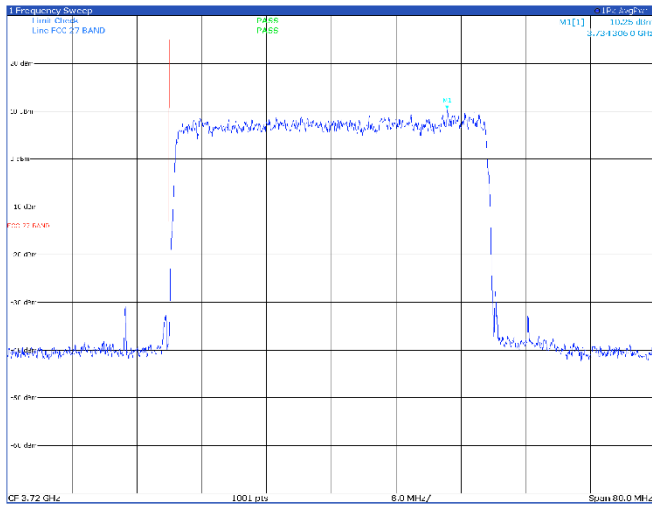
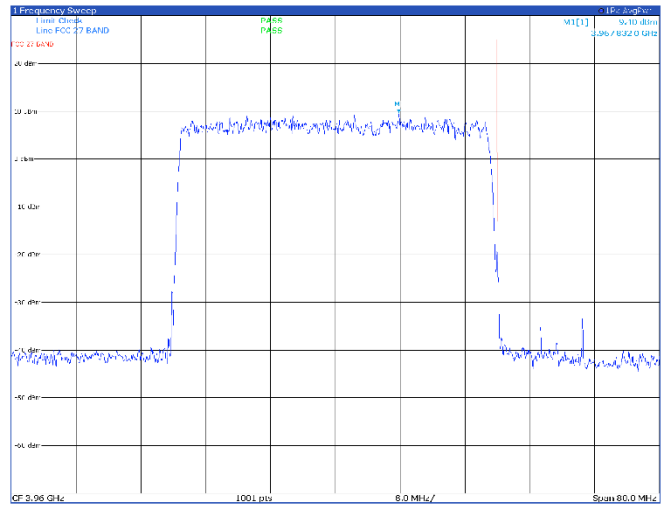
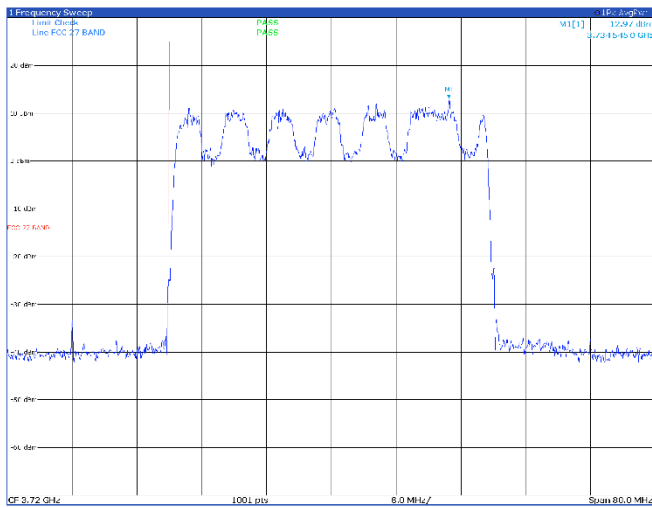
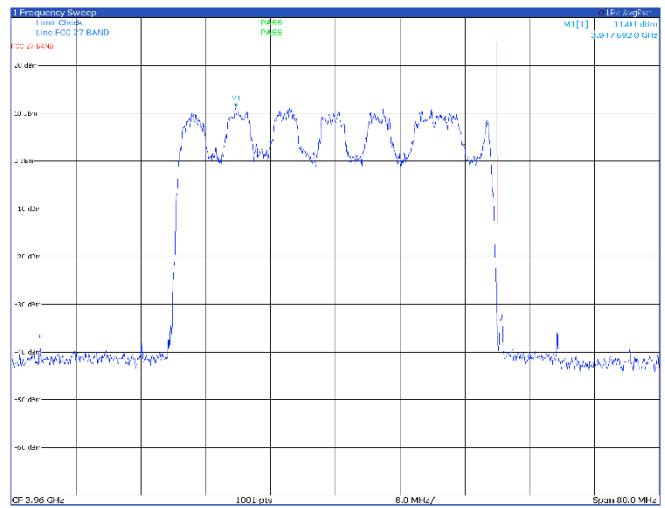


TM3p1, 40 MHz, low channel



TM3p1, 40 MHz, high channel

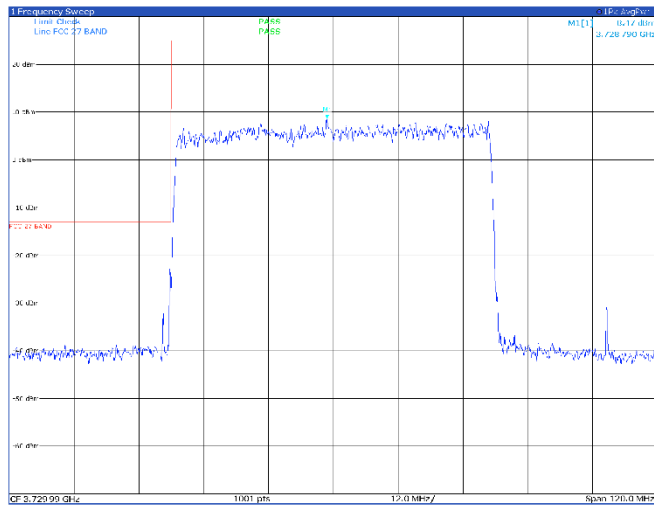


**TM3p1a, 40 MHz, low channel**

**TM3p1a, 40 MHz, high channel**

**TM3p3, 40 MHz, low channel**

**TM3p3, 20 MHz, high channel**


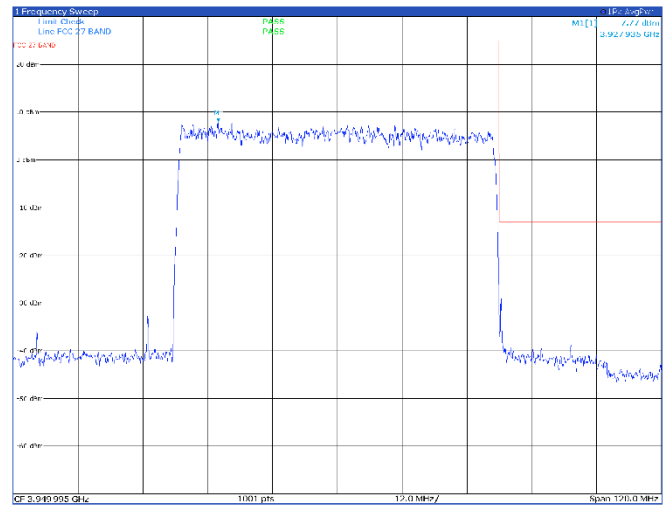
## Band n77 – band edge Antenna port 2

60 MHz

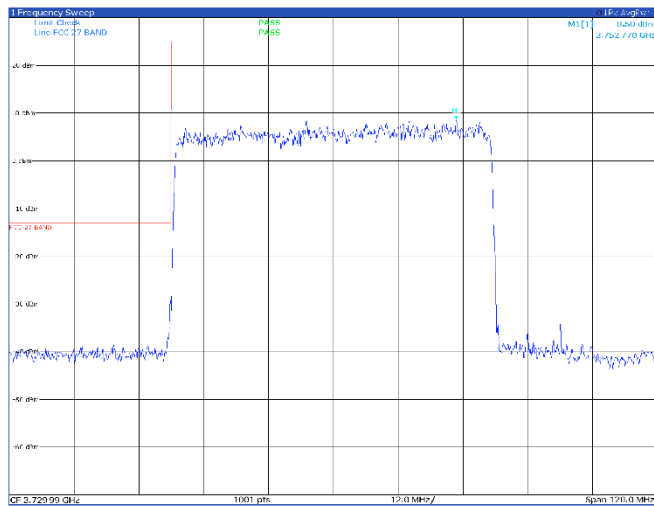
TM1.1, 60 MHz, low channel



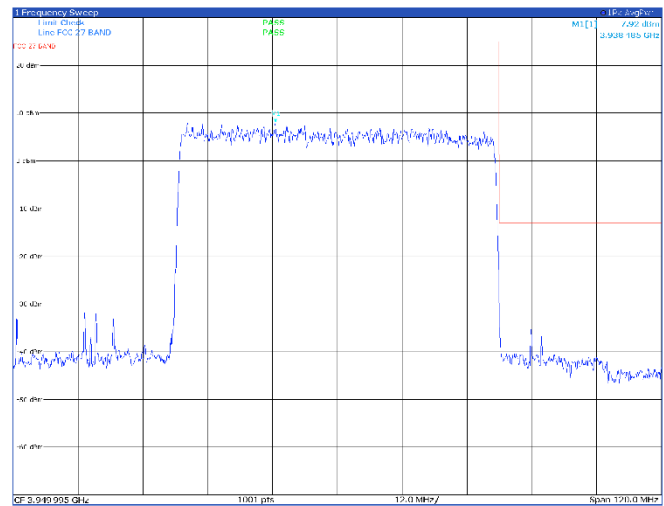
TM1.1, 60 MHz, high channel

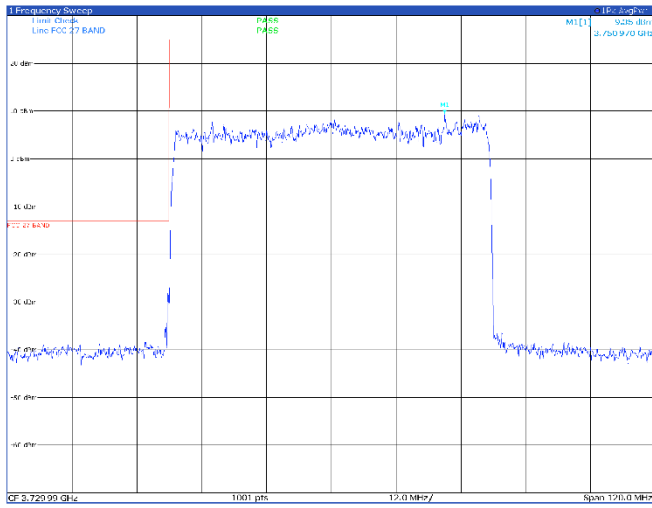
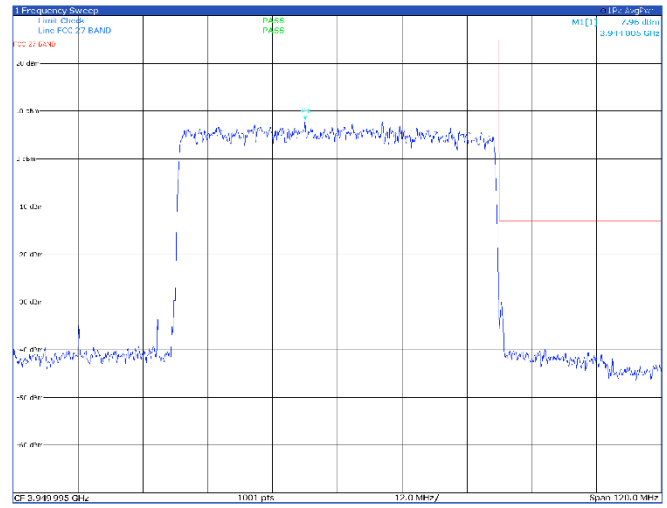
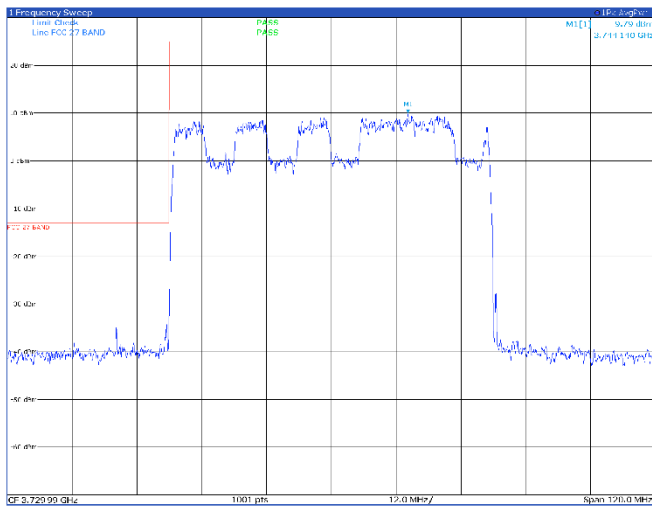
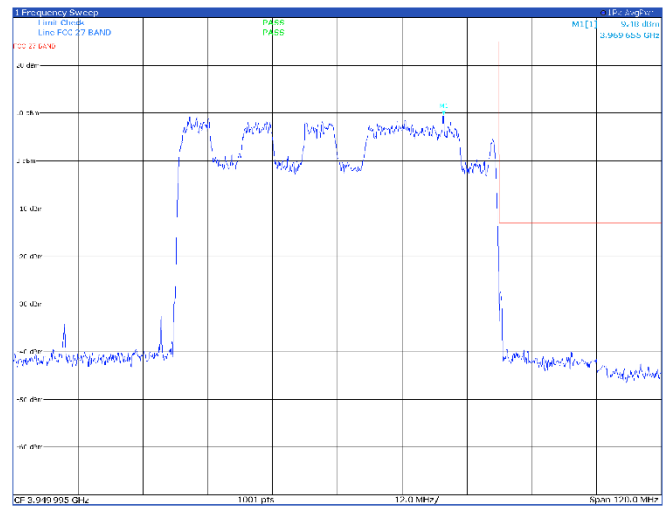


TM3p1, 60 MHz, low channel



TM3p1, 60 MHz, high channel

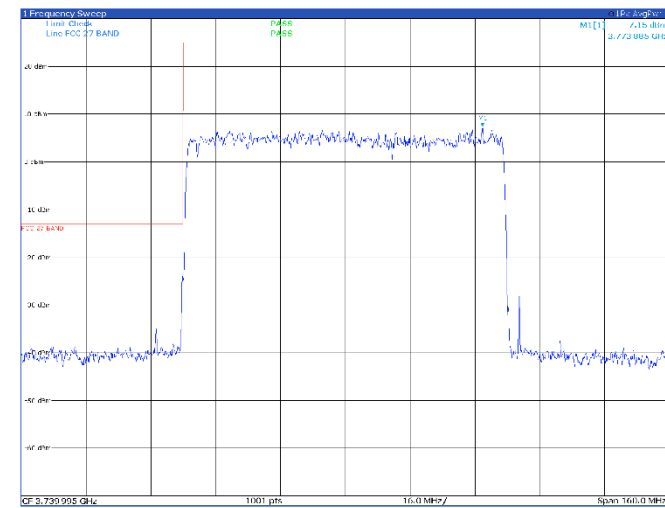


**TM3p1a, 60 MHz, low channel**

**TM3p1a, 60 MHz, high channel**

**TM3p3, 60 MHz, low channel**

**TM3p3, 60 MHz, high channel**


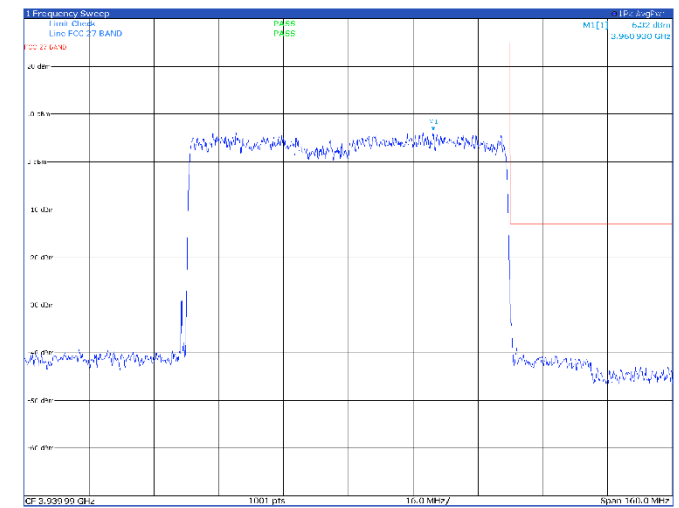
## Band n77 – band edge Antenna port 2

## 80 MHz

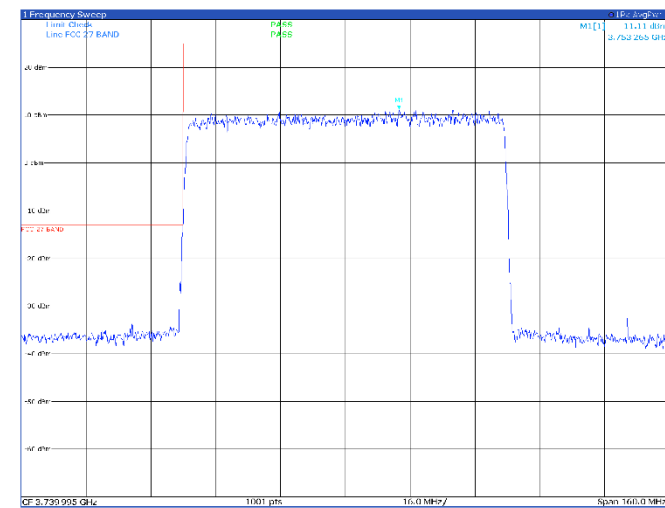
## TM1.1, 80 MHz, low channel



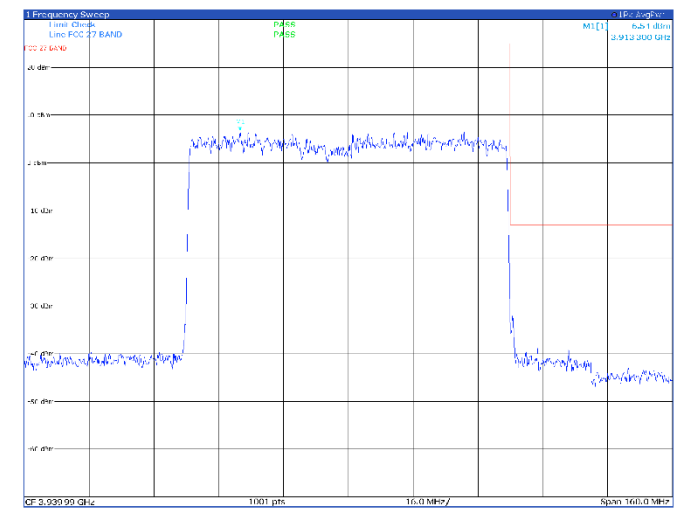
## TM1.1, 80 MHz, high channel

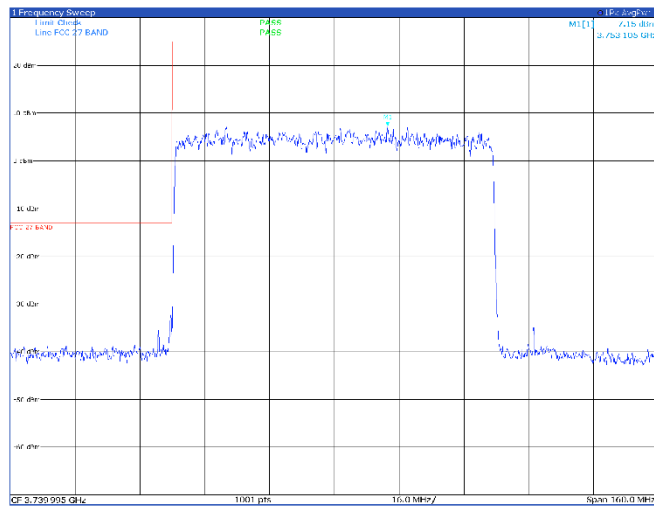
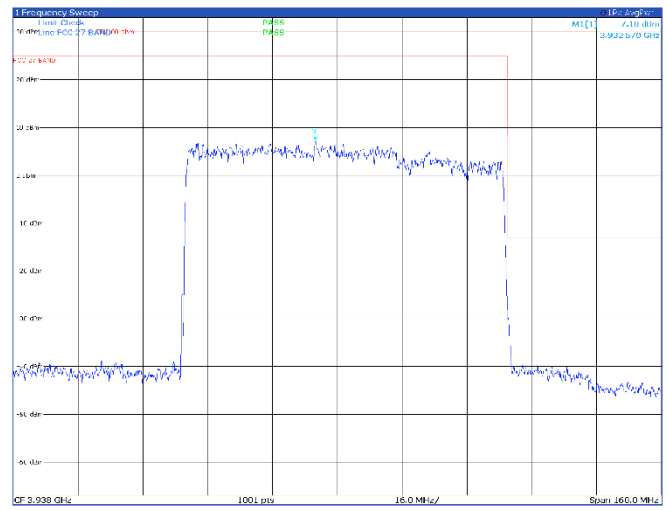
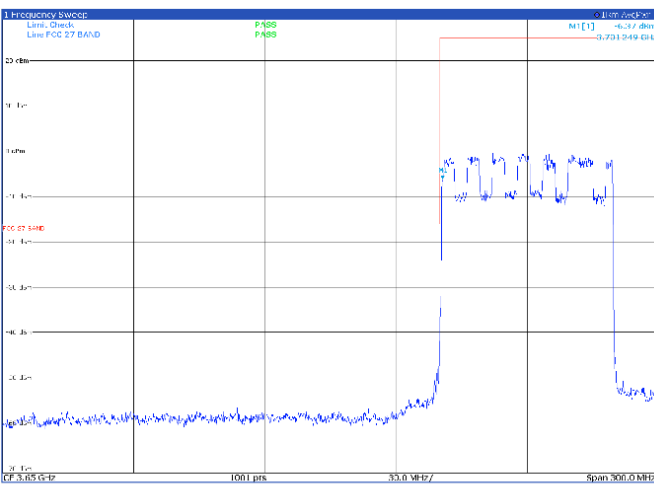
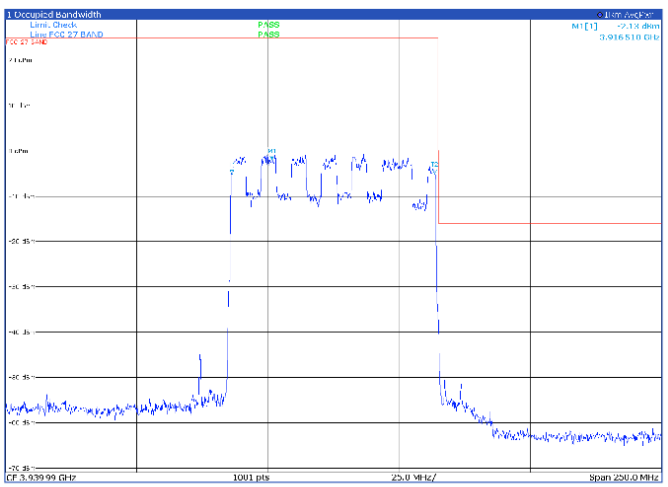


## TM3p1, 80 MHz, low channel



## TM3p1, 80 MHz, high channel

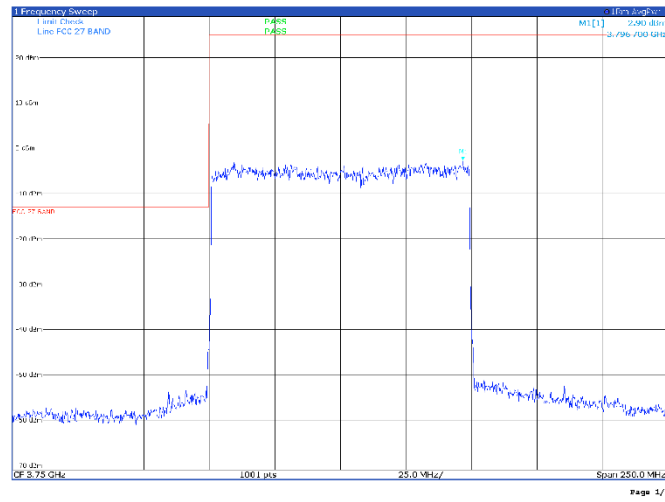


**TM3p1a, 80 MHz, low channel**

**TM3p1a, 80 MHz, high channel**

**TM3p3, 80 MHz, low channel**

**TM3p3, 80 MHz, high channel**


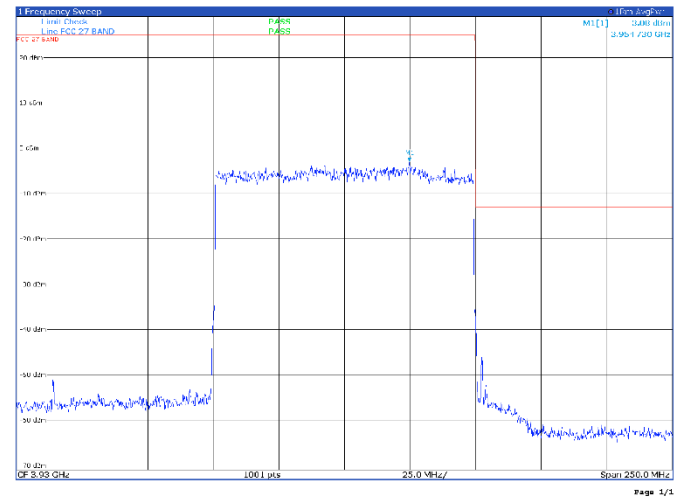
## Band n77 – band edge Antenna port 2

## 100 MHz

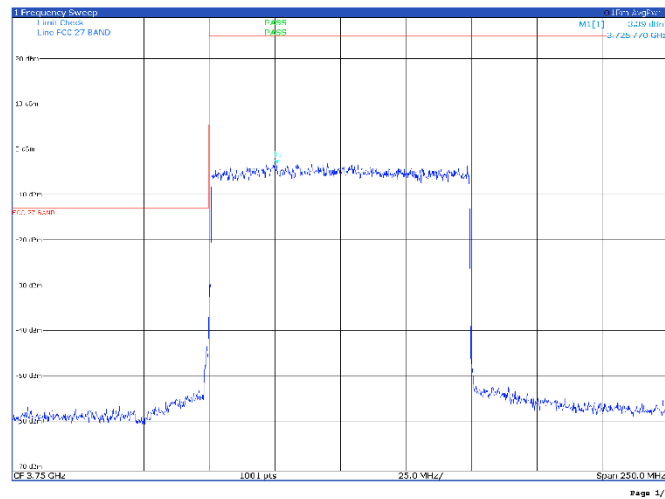
## TM1.1, 100 MHz, low channel



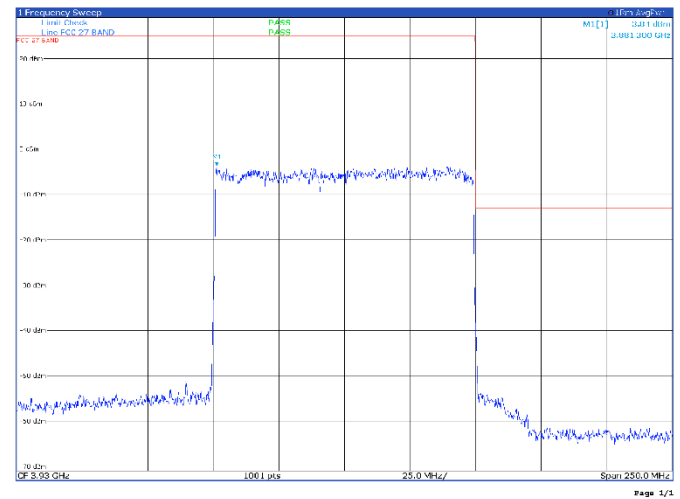
## TM1.1, 100 MHz, high channel



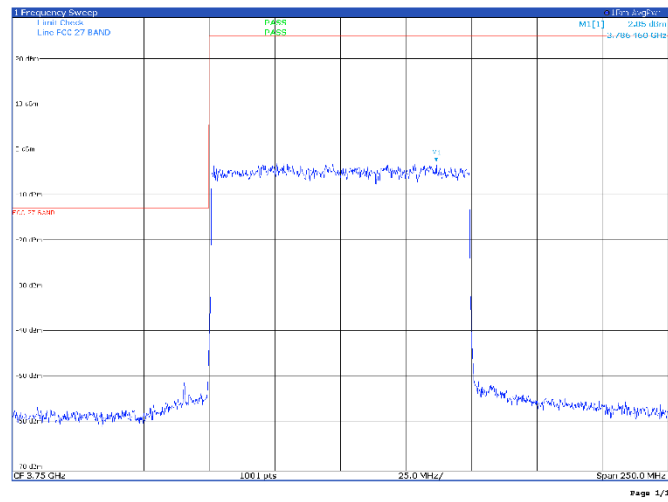
## TM3p1, 100 MHz, low channel



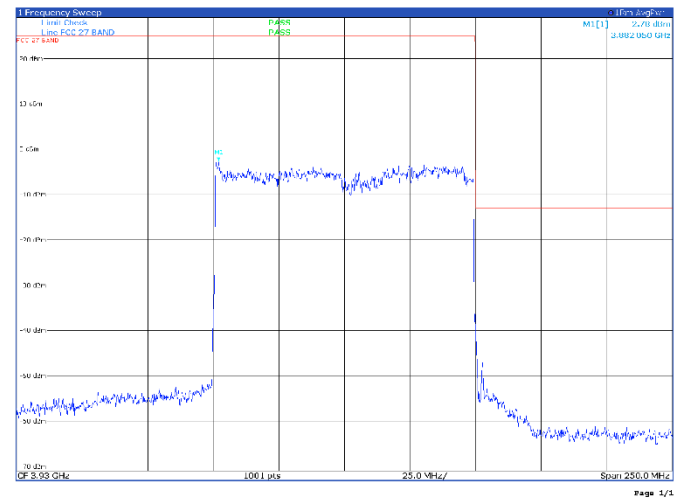
## TM3p1, 100 MHz, high channel



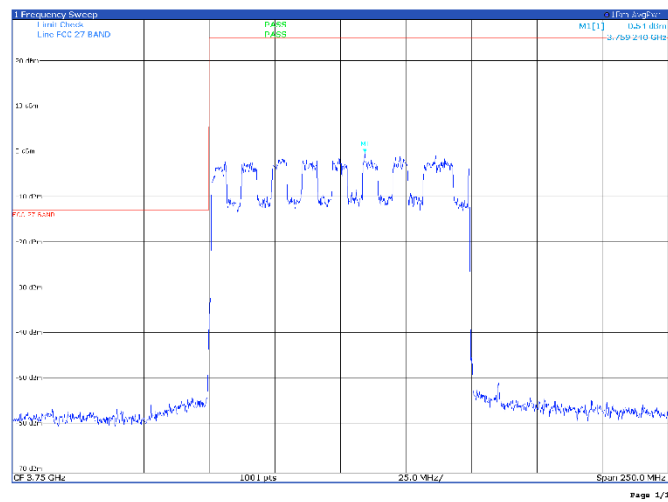
TM3p1a, 100 MHz, low channel



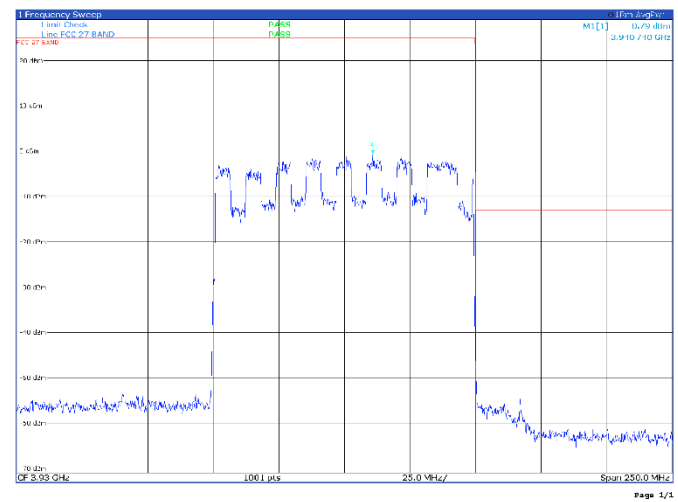
TM3p1a, 100 MHz, high channel



TM3p3, 100 MHz, low channel



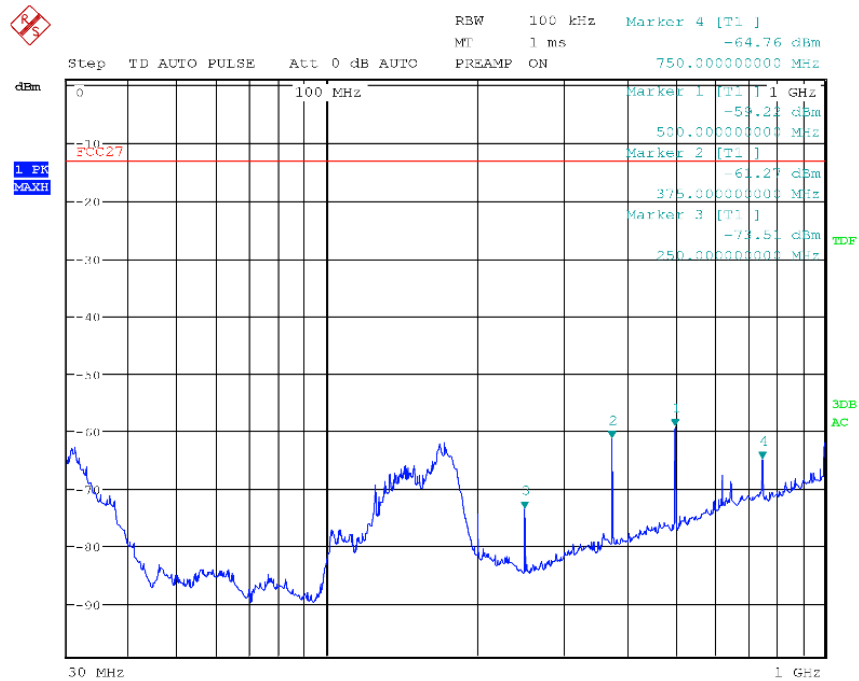
TM3p3, 100 MHz, high channel



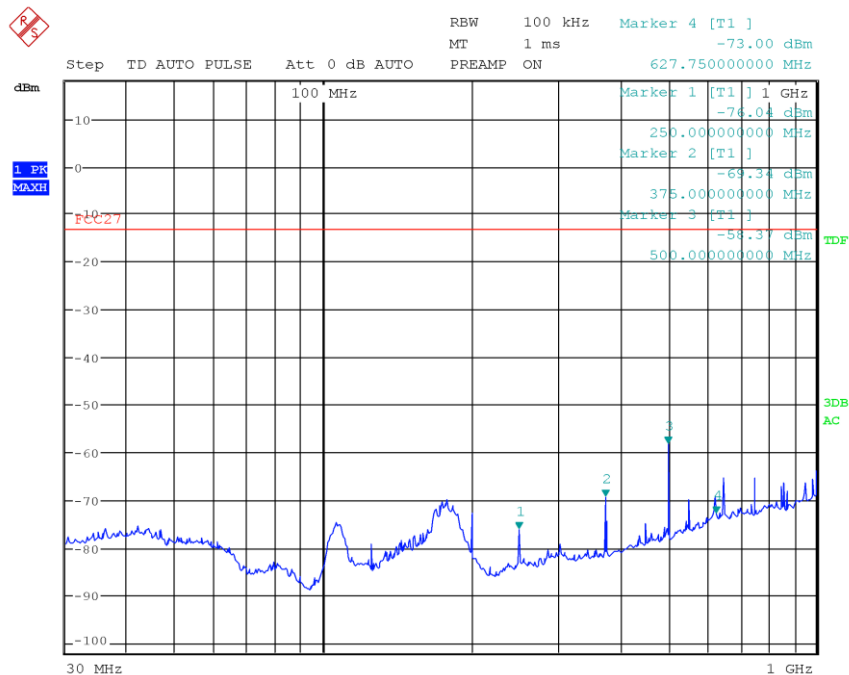


## Band n77– radiated spurious emissions

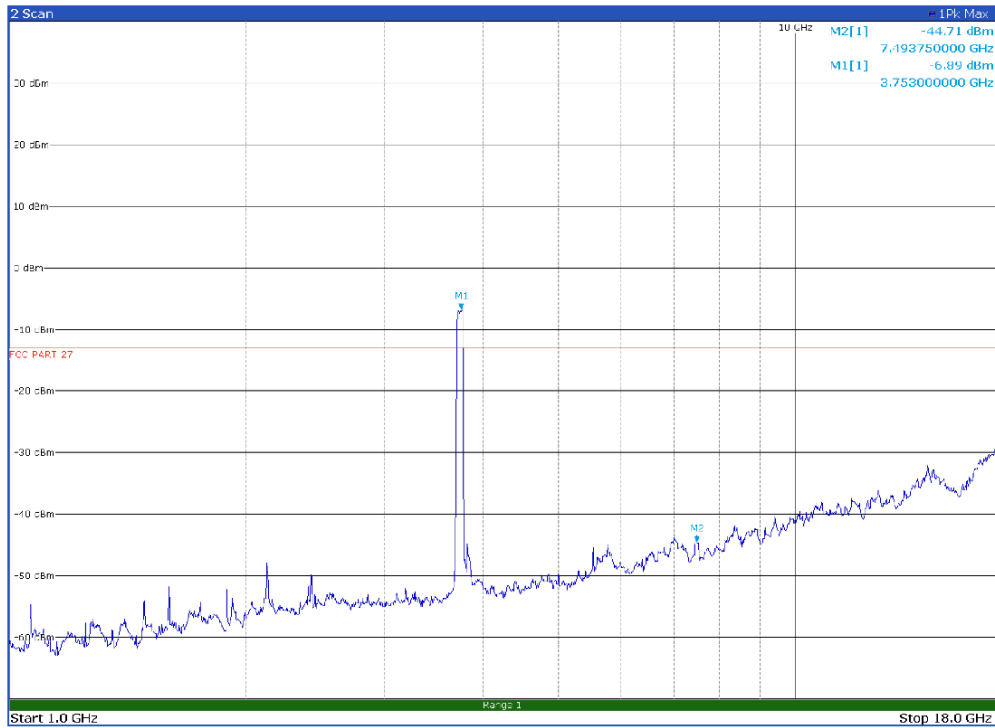
80 MHz



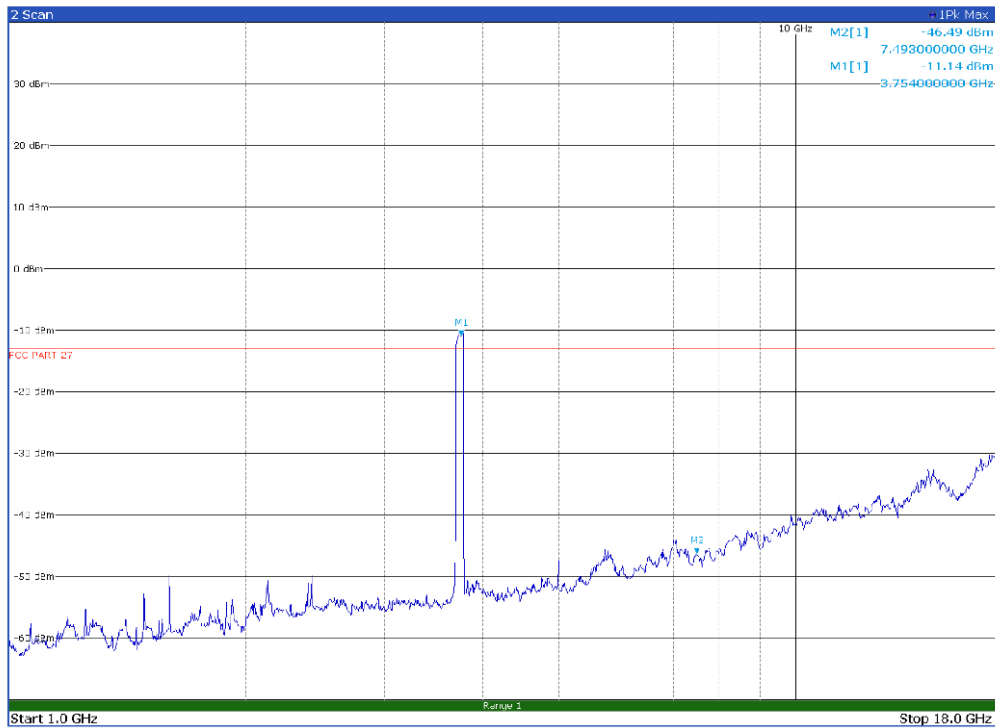
Radiated emissions spectral plot (30 MHz - 1 GHz), vertical polarization, low channel, TM1.1 modulation



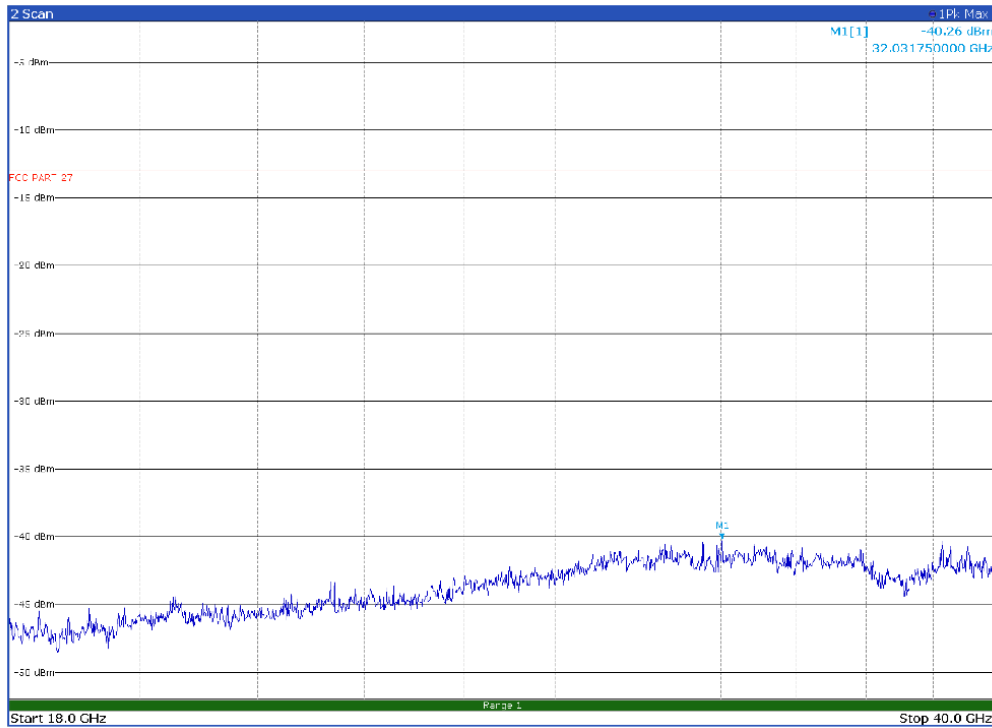
Radiated emissions spectral plot (30 MHz - 1 GHz), horizontal polarization, low channel, TM1.1 modulation



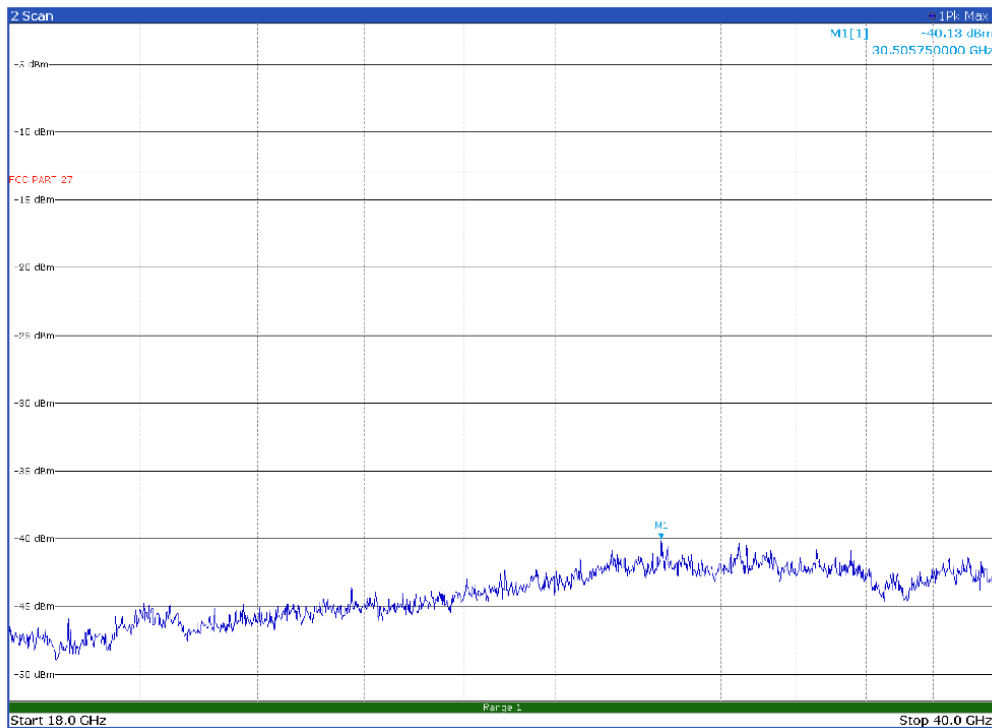
Radiated emissions spectral plot (1 GHz - 18 GHz), vertical polarization, low channel, TM1.1 modulation



Radiated emissions spectral plot (1 GHz - 18 GHz), horizontal polarization, low channel, TM1.1 modulation



Radiated emissions spectral plot (18 GHz - 40 GHz), vertical polarization, low channel, TM1.1 modulation



Radiated emissions spectral plot (18 GHz - 40 GHz), horizontal polarization, low channel, TM1.1 modulation