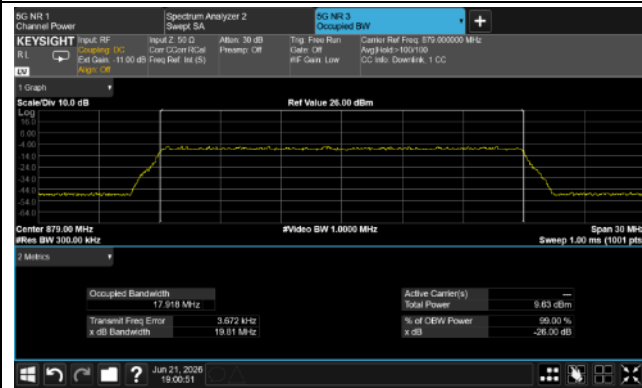


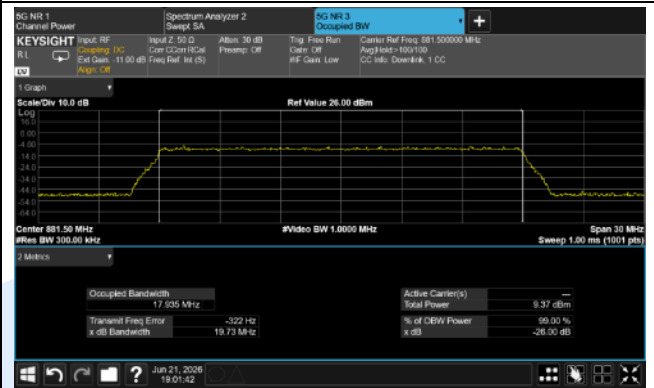
# Frequency Band: n5

## Downlink (for CU) 20MHz Input

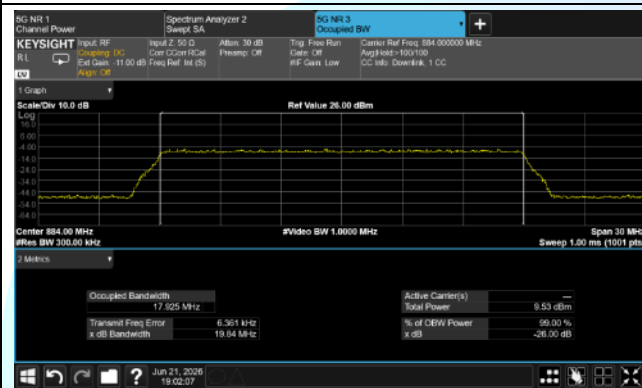
### Lowest Channel



### Middle Channel



### Highest Channel

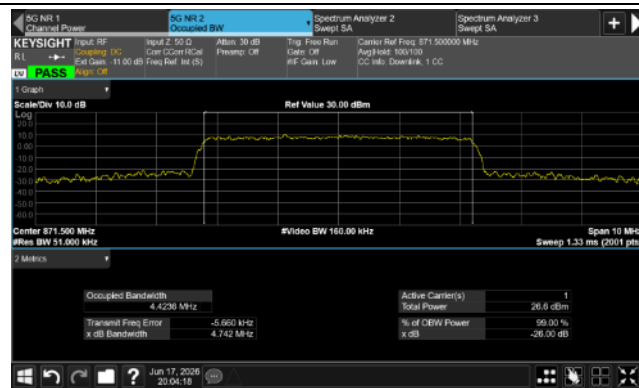


Intentionally Blank

**Frequency Band: n5**

### Downlink (for CU) 5MHz Output

## Lowest Channel

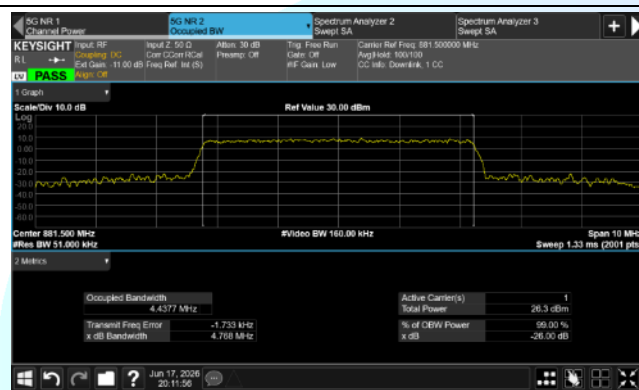


### Downlink (for CU) 5MHz Output (AGC+3dB)

Lowest Channel



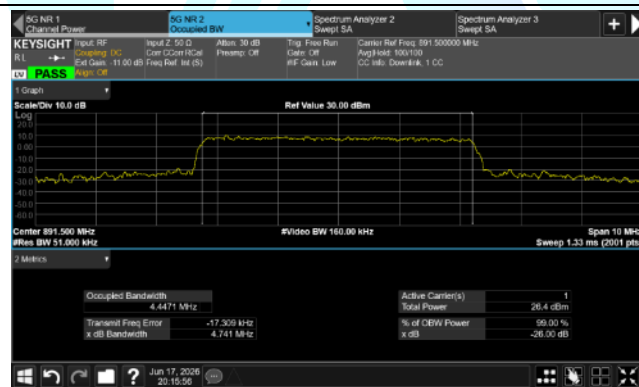
## Middle Channel



### Middle Channel



## Highest Channel



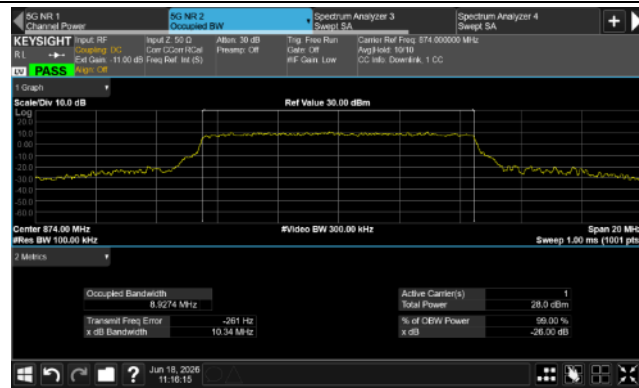
## Highest Channel



### Frequency Band: n5

#### Downlink (for CU) 5MHz Output

##### Lowest Channel



#### Downlink (for CU) 5MHz Output (AGC+3dB)

##### Lowest Channel



##### Middle Channel



##### Middle Channel



##### Highest Channel



##### Highest Channel



## Frequency Band: n7

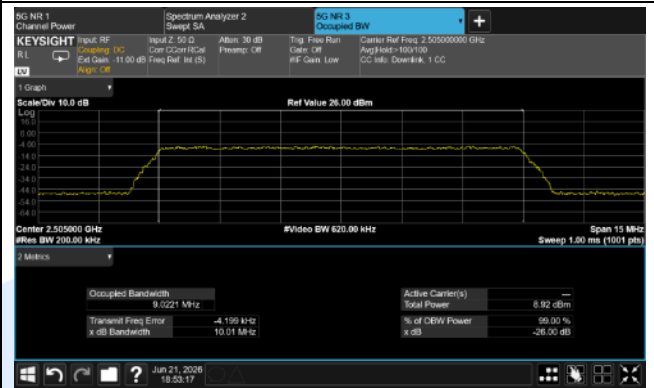
## Uplink (for NU) 5MHz Input

## Lowest Channel



## Uplink (for NU) 10MHz Input

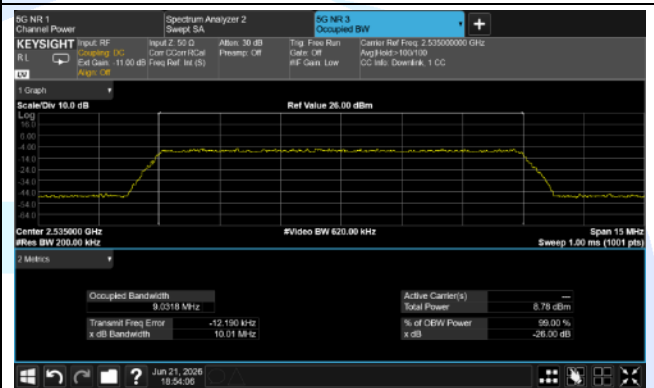
## Lowest Channel



## Middle Channel



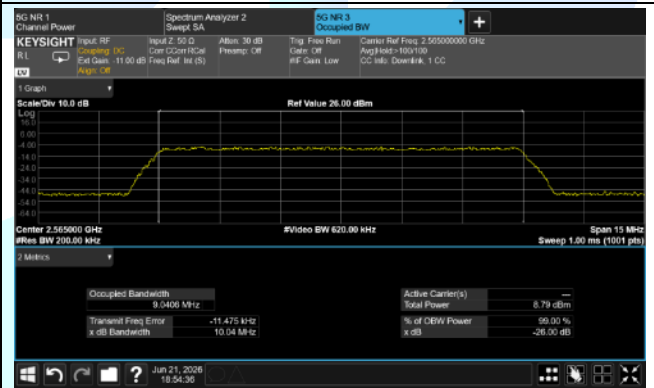
## Middle Channel



## Highest Channel



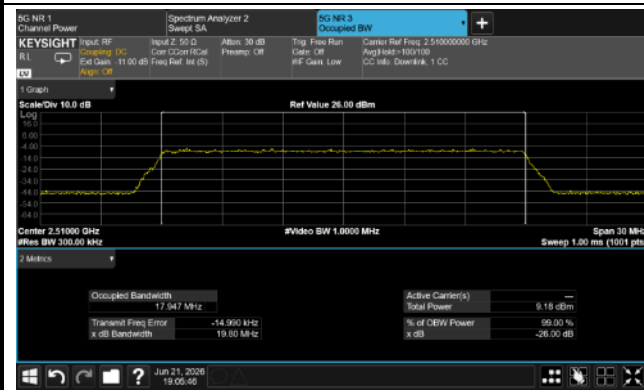
## Highest Channel



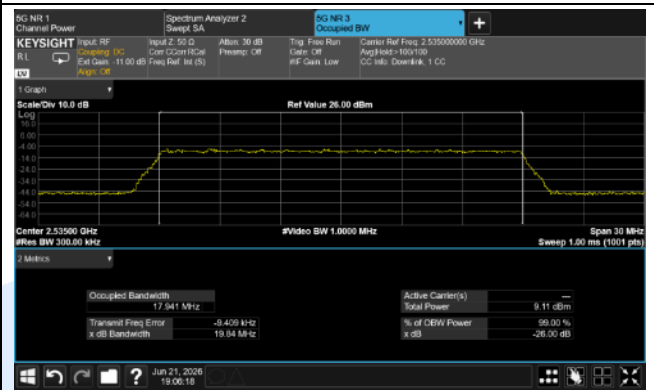
## Frequency Band: n7

## Uplink (for NU) 20MHz Input

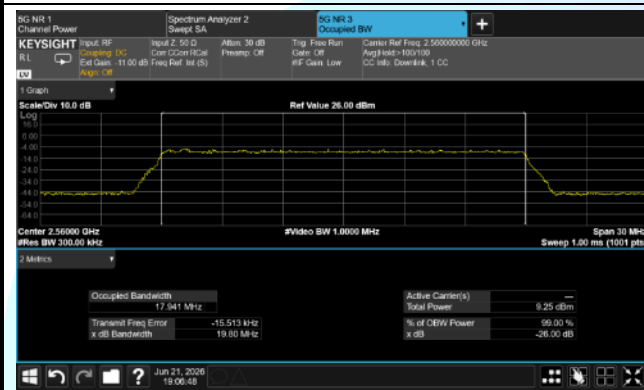
## Lowest Channel



## Middle Channel



## Highest Channel

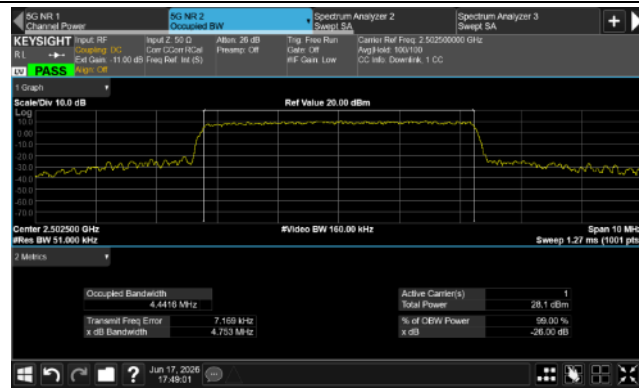


Intentionally Blank

### Frequency Band: n7

#### Uplink (for NU) 5MHz Output

##### Lowest Channel



#### Uplink (for NU) 5MHz Output (AGC+3dB)

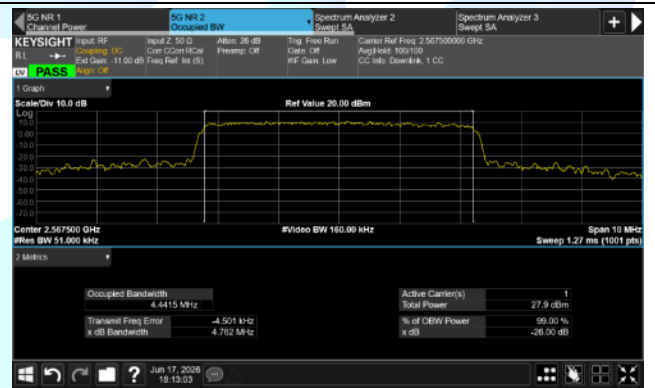
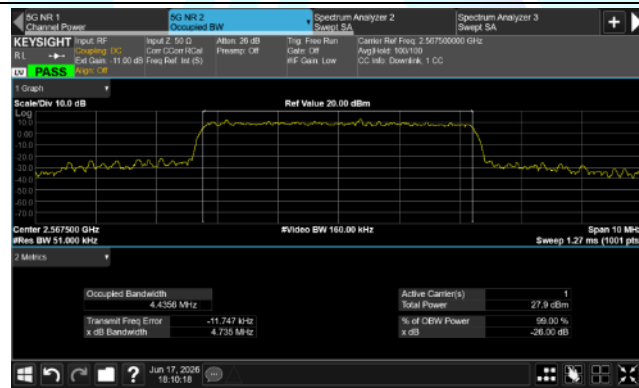
##### Lowest Channel



##### Middle Channel



##### Highest Channel



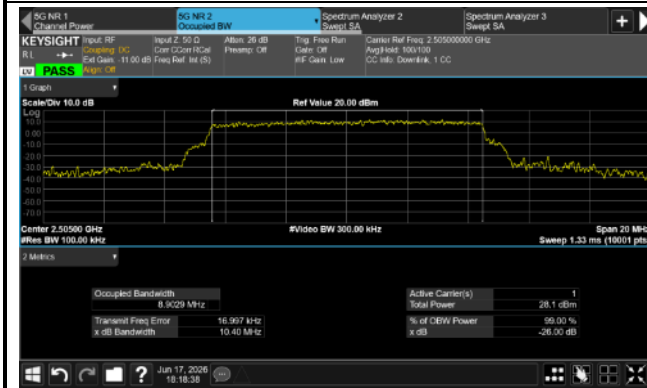
# Frequency Band: n7

## Uplink (for NU) 10MHz Output

## Uplink (for NU) 10MHz Output (AGC+3dB)

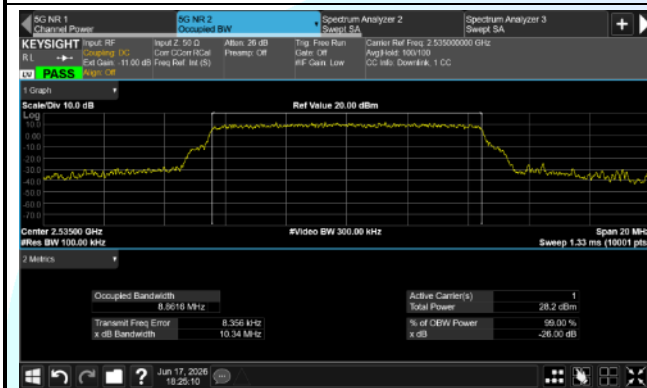
### Lowest Channel

### Lowest Channel



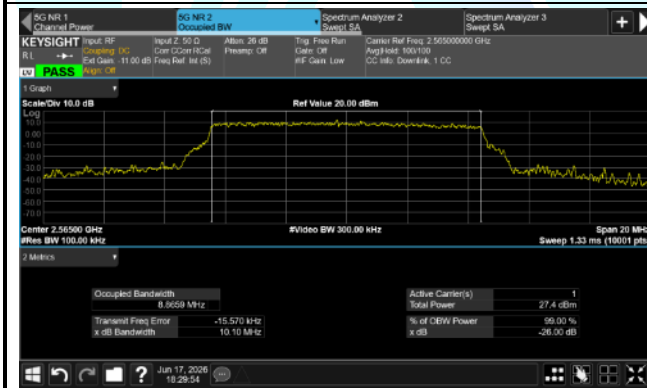
### Middle Channel

### Middle Channel



### Highest Channel

### Highest Channel



### Frequency Band: n7

#### Uplink (for NU) 20MHz Output

##### Lowest Channel



#### Uplink (for NU) 20MHz Output (AGC+3dB)

##### Lowest Channel



##### Middle Channel



##### Middle Channel



##### Highest Channel



##### Highest Channel



### Frequency Band: n7

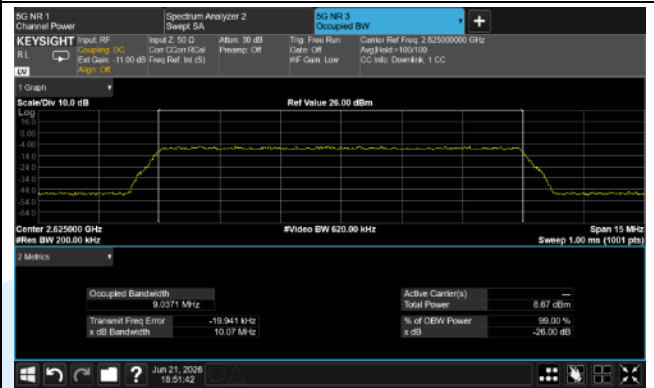
#### Downlink (for CU) 5MHz Input

##### Lowest Channel



#### Downlink (for CU) 10MHz Input

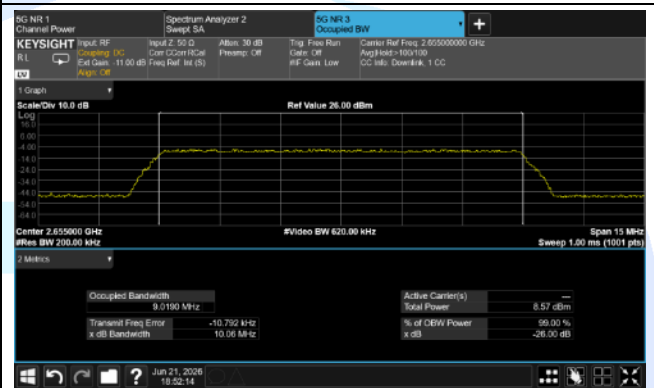
##### Lowest Channel



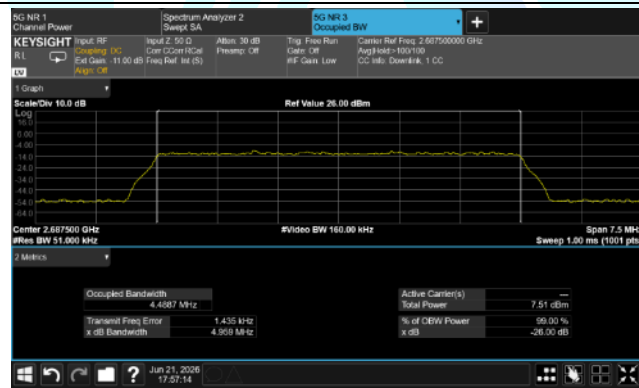
##### Middle Channel



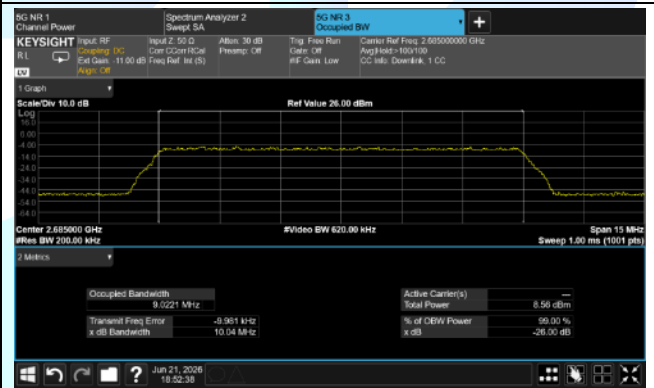
##### Middle Channel



##### Highest Channel



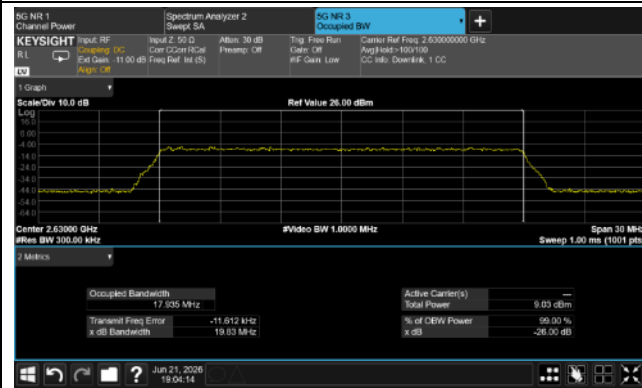
##### Highest Channel



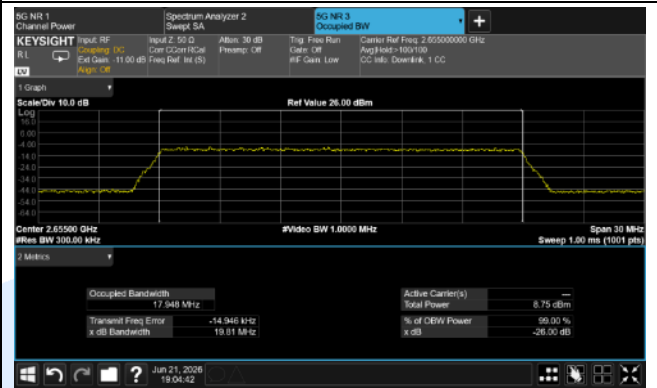
# Frequency Band: n7

## Downlink (for CU) 20MHz Input

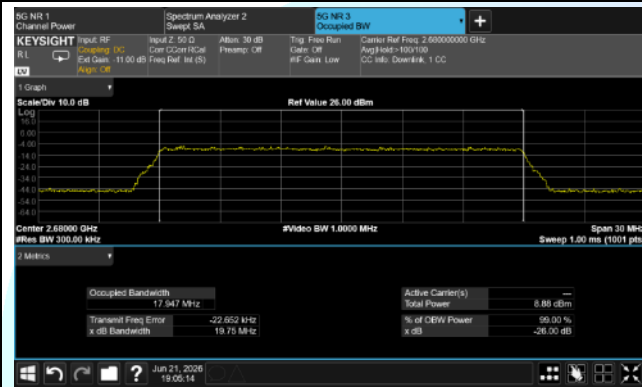
### Lowest Channel



### Middle Channel



### Highest Channel

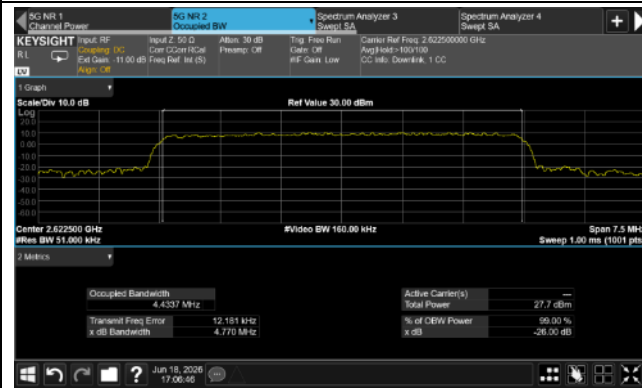


Intentionally Blank

### Frequency Band: n7

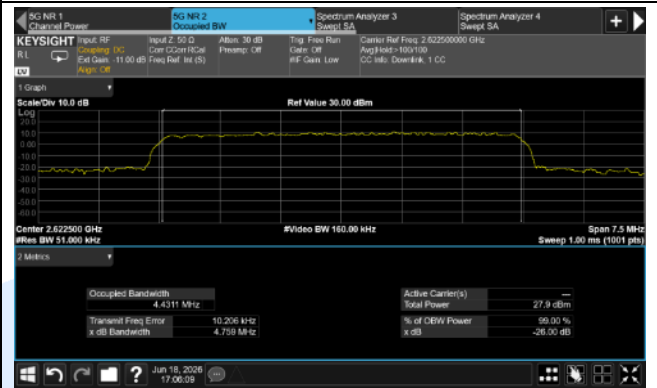
#### Downlink (for CU) 5MHz Output

##### Lowest Channel

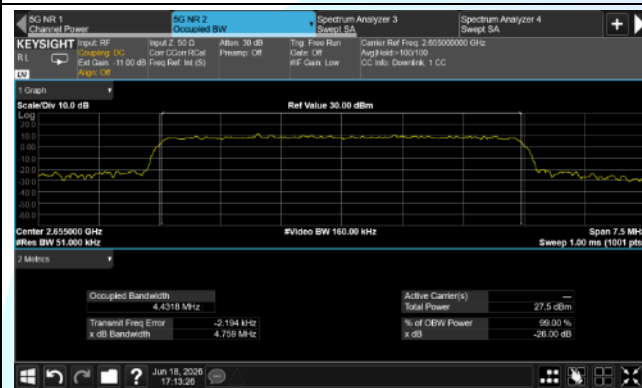


#### Downlink (for CU) 5MHz Output (AGC+3dB)

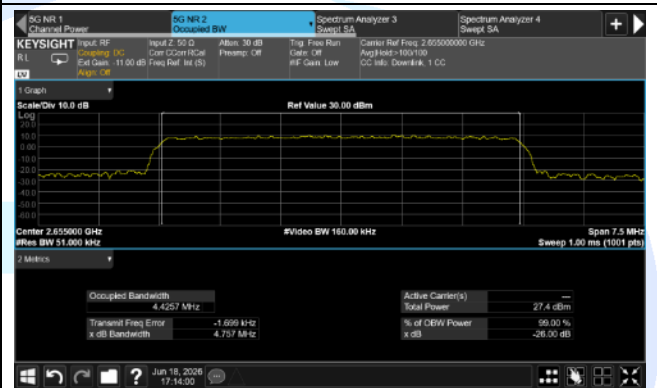
##### Lowest Channel



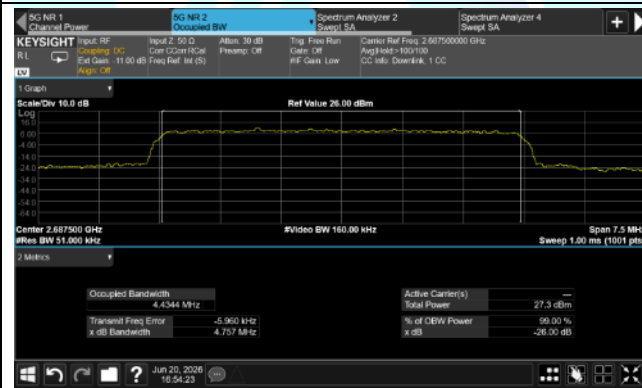
##### Middle Channel



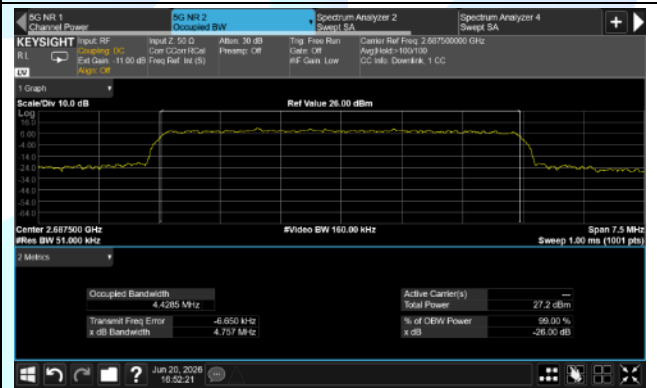
##### Middle Channel



##### Highest Channel



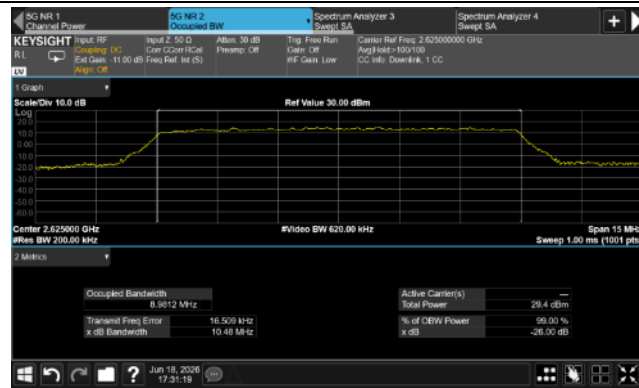
##### Highest Channel



### Frequency Band: n7

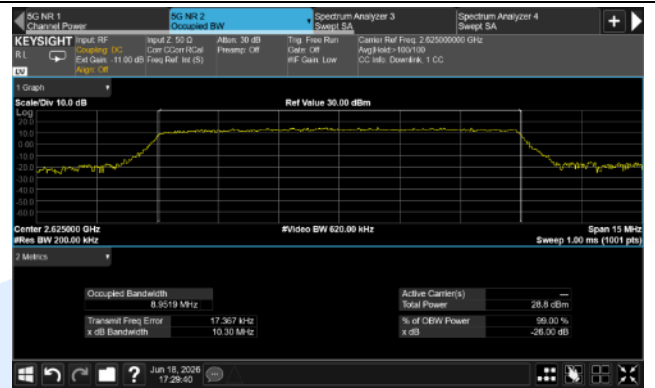
#### Downlink(for CU) 10MHz Output

##### Lowest Channel

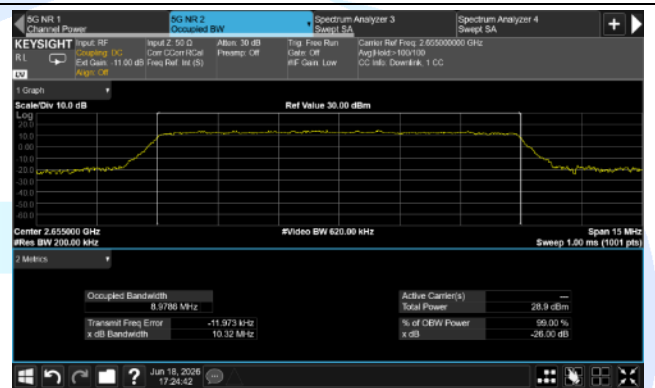
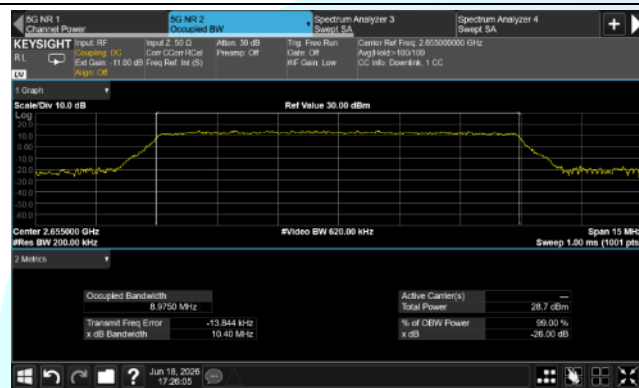


#### Downlink(for CU) 10MHz Output(AGC+3dB)

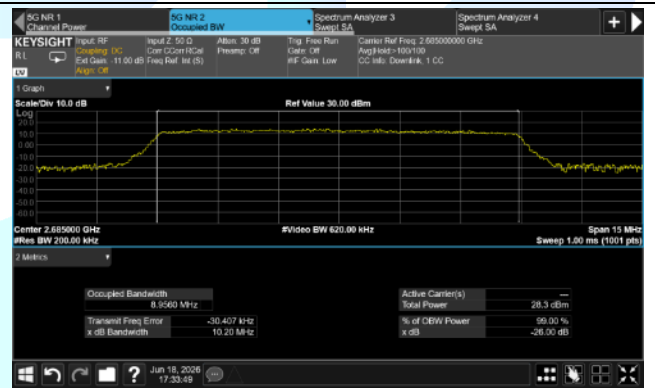
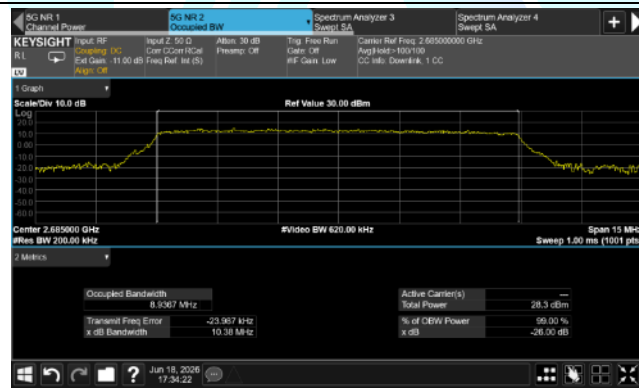
##### Lowest Channel



##### Middle Channel



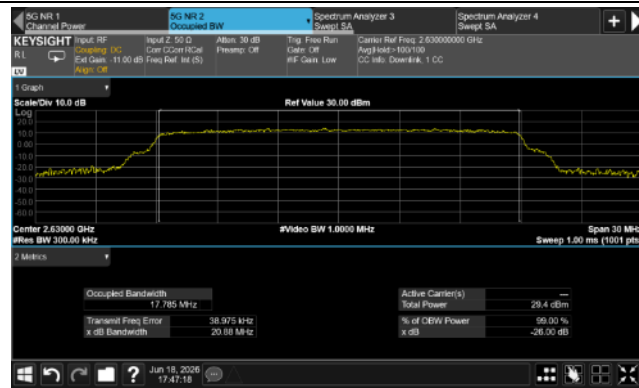
##### Highest Channel



### Frequency Band: n7

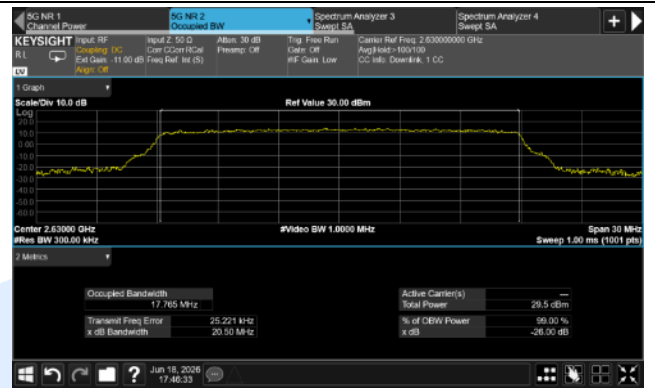
#### Downlink(for CU) 20MHz Output

##### Lowest Channel

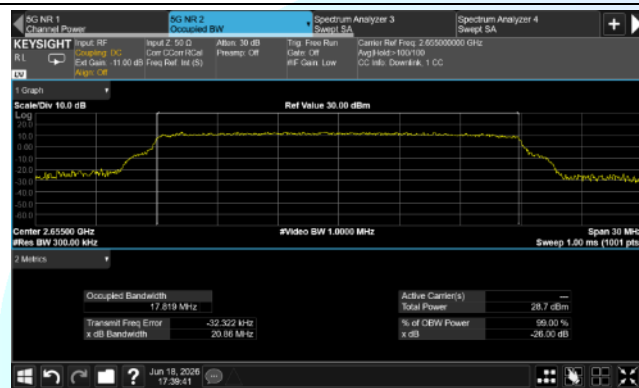


#### Downlink(for CU) 20MHz Output(AGC+3dB)

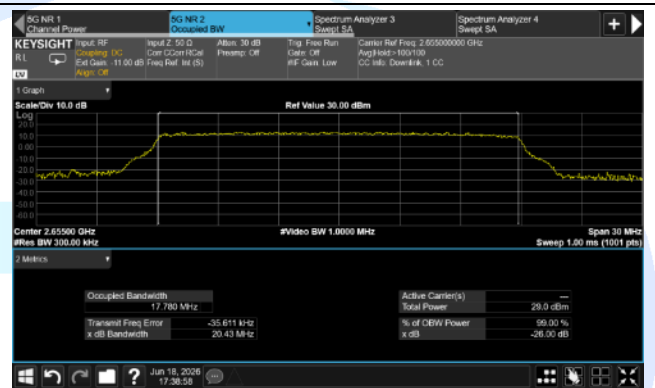
##### Lowest Channel



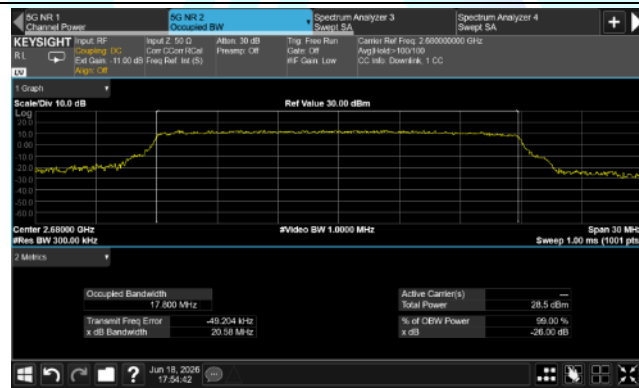
##### Middle Channel



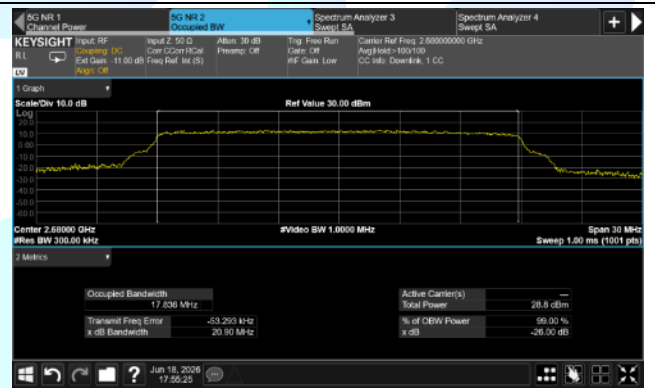
##### Middle Channel



##### Highest Channel



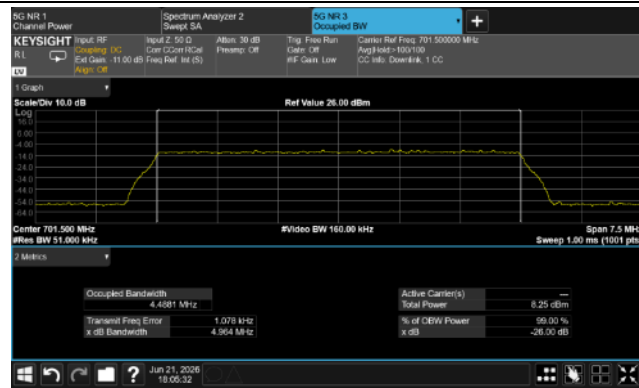
##### Highest Channel



# Frequency Band: n12

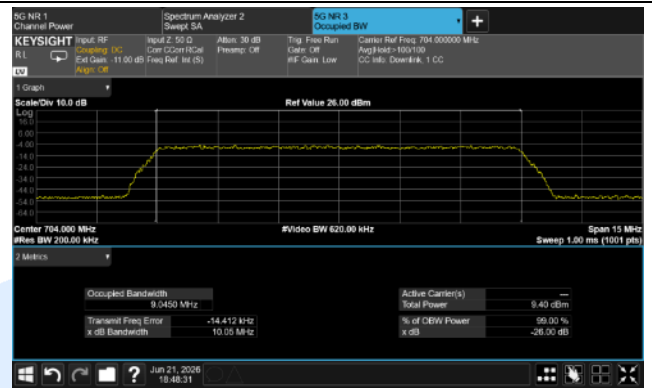
## Uplink(for NU) 5MHz Input

### Lowest Channel



## Uplink(for NU) 10MHz Input

### Lowest Channel



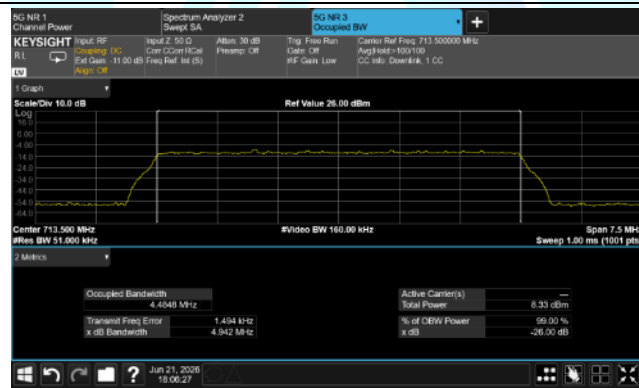
### Middle Channel



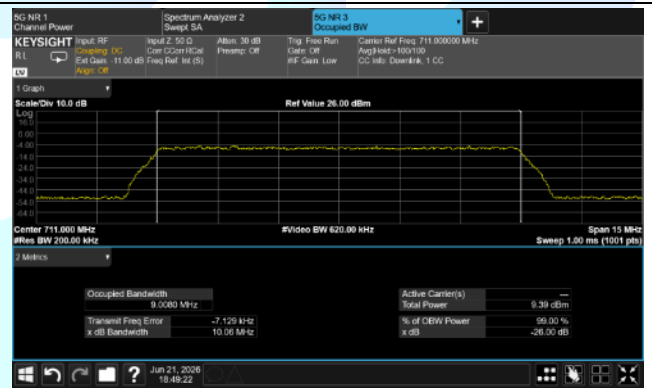
### Middle Channel



### Highest Channel



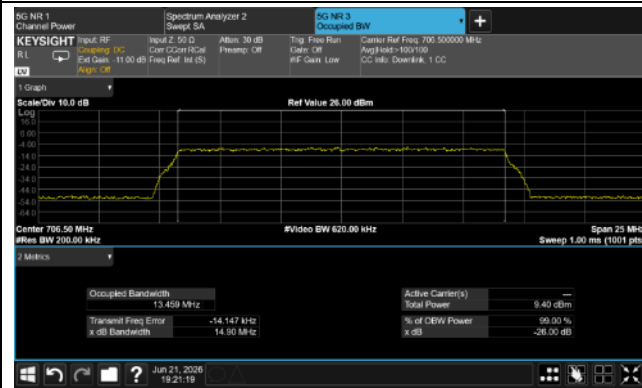
### Highest Channel



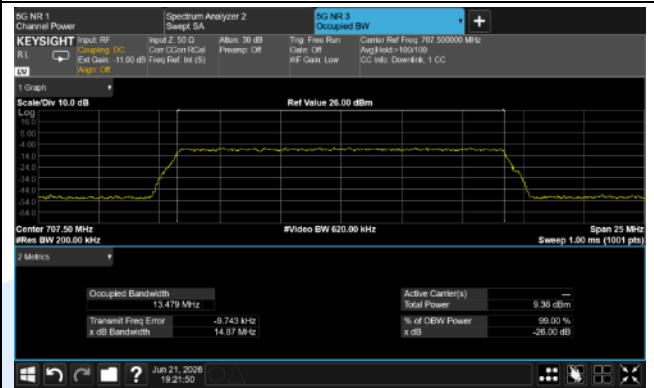
# Frequency Band: n12

## Uplink(for NU) 15MHz Input

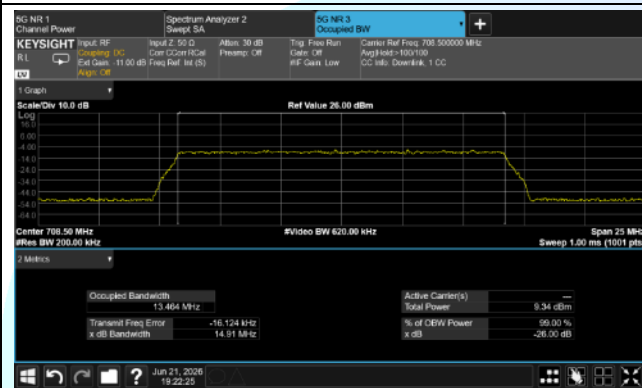
### Lowest Channel



### Middle Channel



### Highest Channel

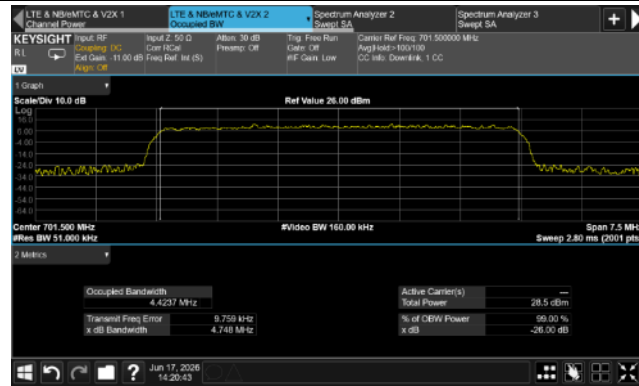


Intentionally Blank

### Frequency Band: n12

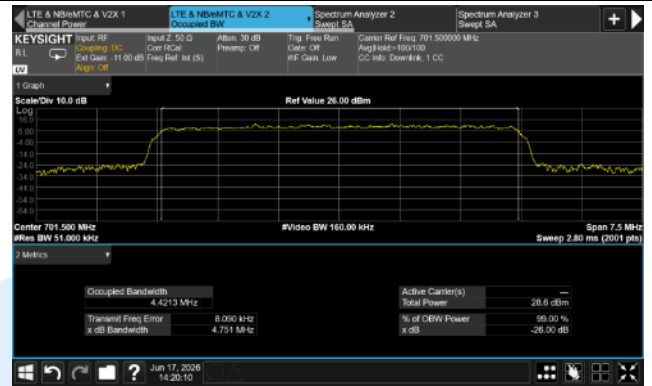
#### Uplink(for NU) 5MHz Output

##### Lowest Channel

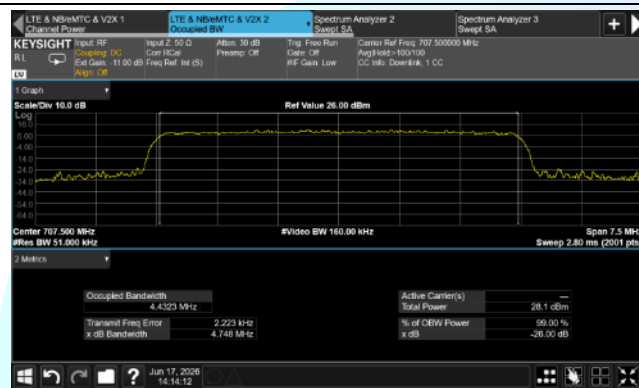


#### Uplink(for NU) 5MHz Output(AGC+3dB)

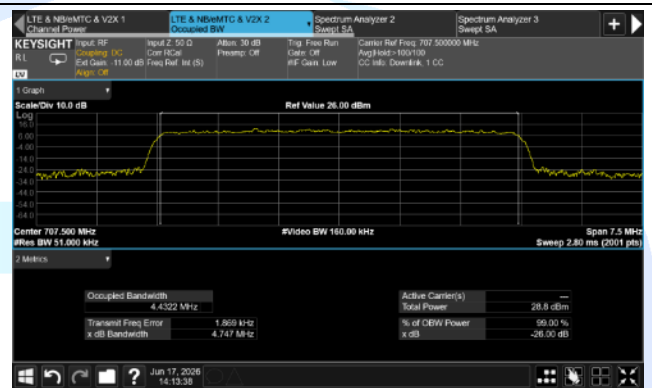
##### Lowest Channel



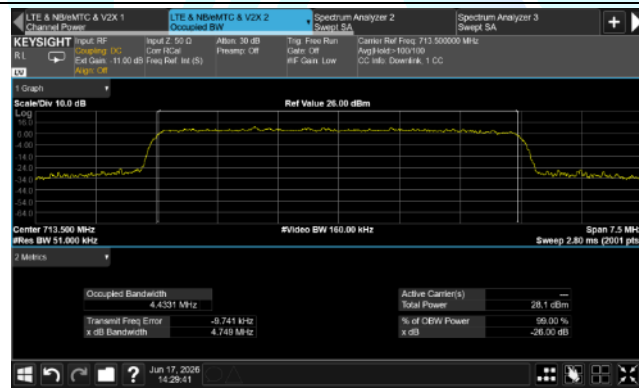
##### Middle Channel



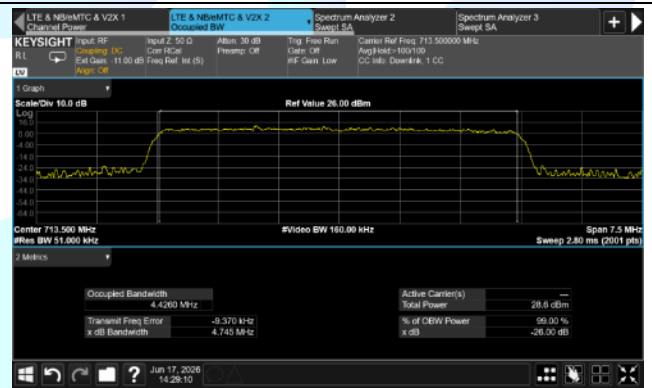
##### Middle Channel



##### Highest Channel



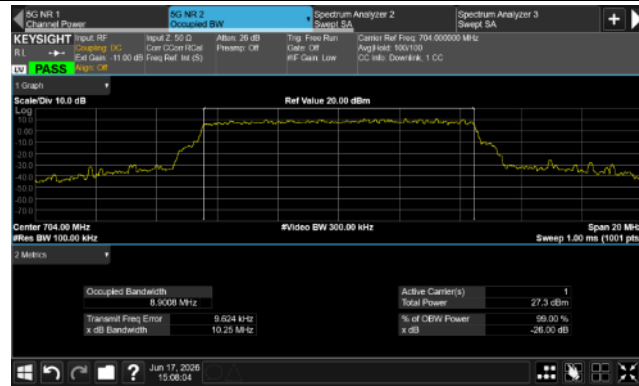
##### Highest Channel



# Frequency Band: n12

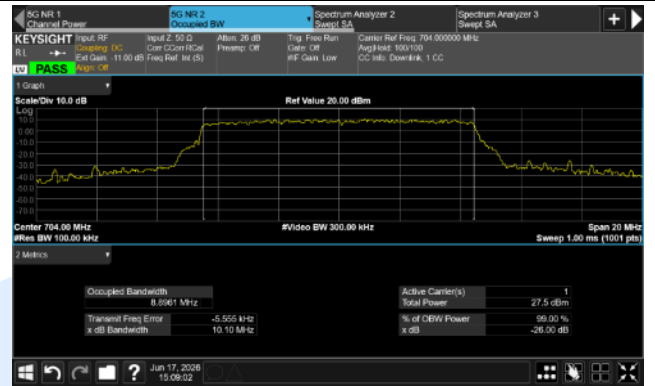
## Uplink(for NU) 10MHz Output

### Lowest Channel

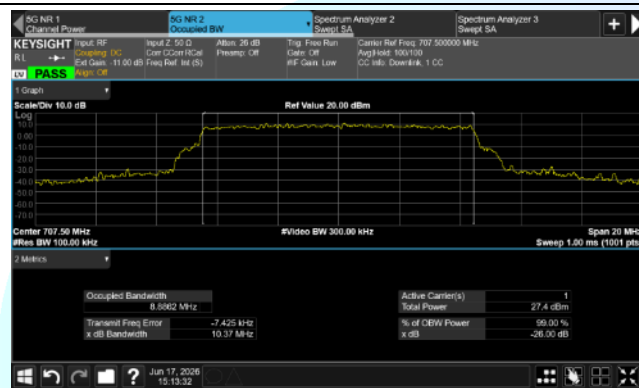


## Uplink(for NU) 10MHz Output(AGC+3dB)

### Lowest Channel



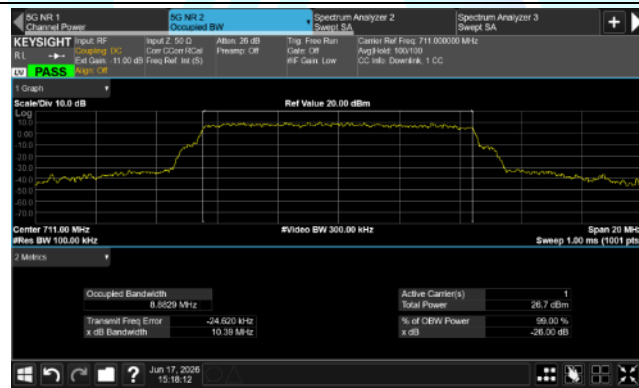
### Middle Channel



### Middle Channel



### Highest Channel



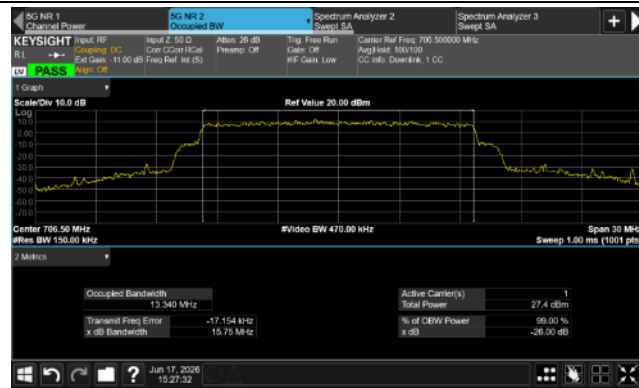
### Highest Channel



# Frequency Band: n12

## Uplink(for NU) 15MHz Output

### Lowest Channel

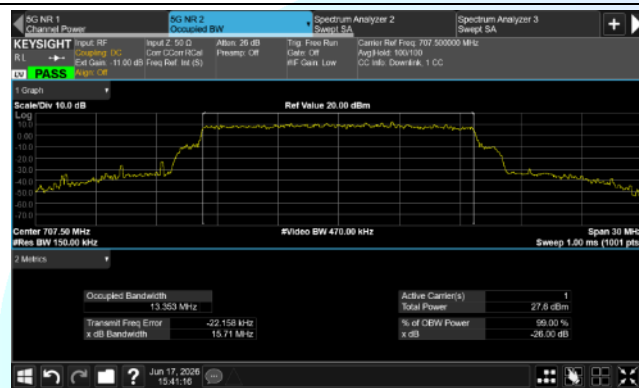


## Uplink(for NU) 15MHz Output(AGC+3dB)

### Lowest Channel



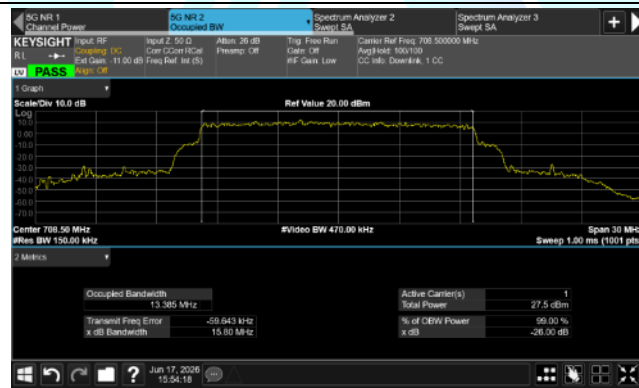
### Middle Channel



### Middle Channel



### Highest Channel



### Highest Channel



# Frequency Band: n12

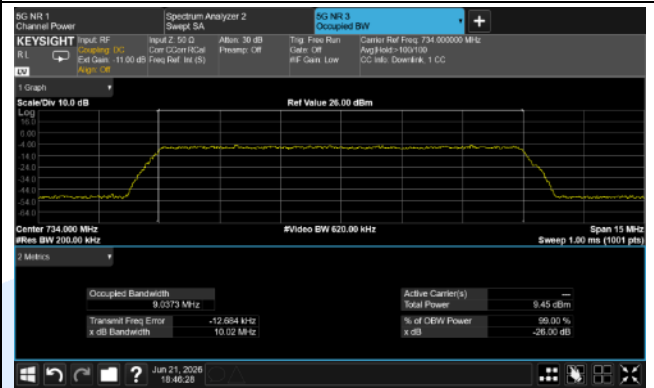
## Downlink(for CU) 5MHz Input

### Lowest Channel



## Downlink(for CU) 10MHz Input

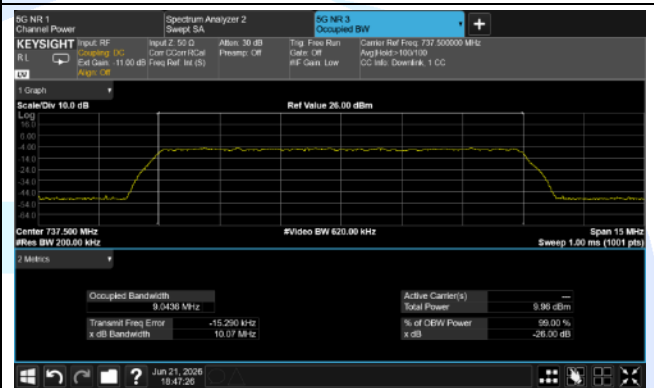
### Lowest Channel



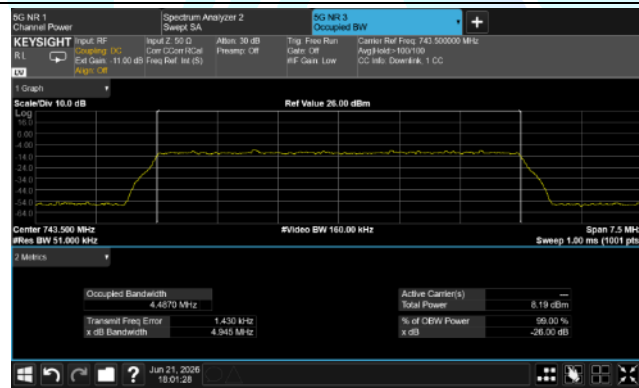
### Middle Channel



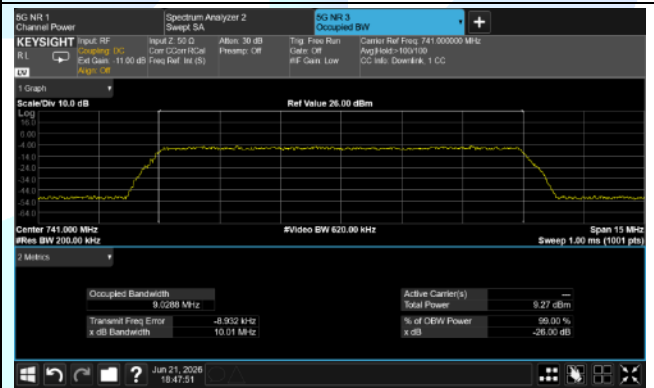
### Middle Channel



### Highest Channel



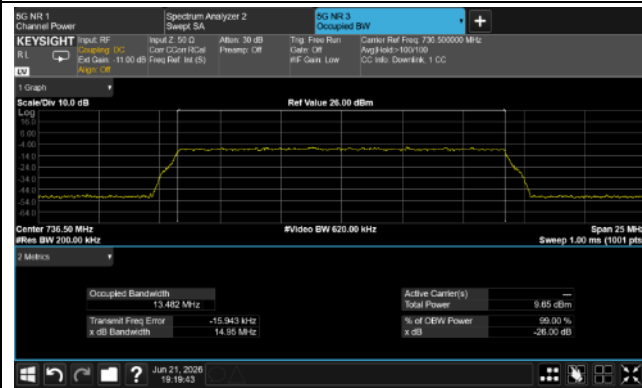
### Highest Channel



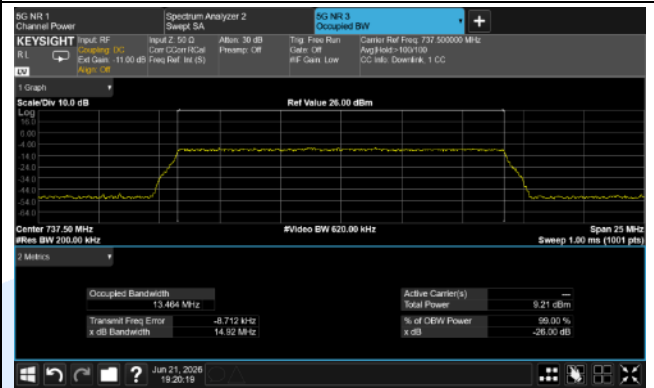
# Frequency Band: n12

## Downlink(for CU) 15MHz Input

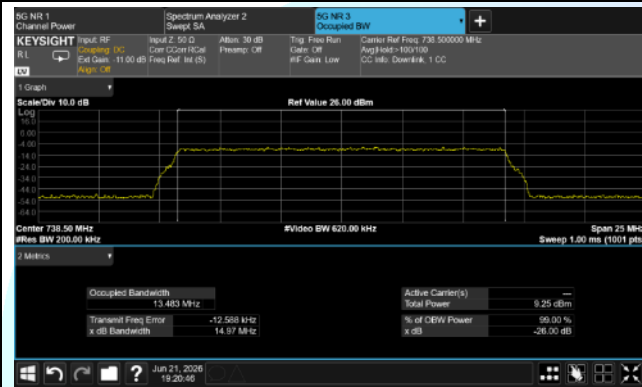
### Lowest Channel



### Middle Channel



### Highest Channel



Intentionally Blank

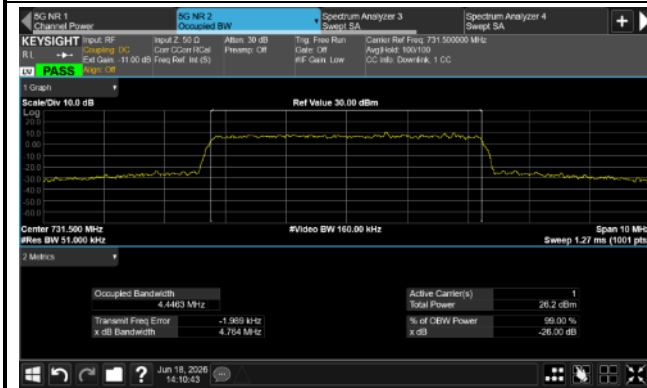
# Frequency Band: n12

## Downlink(for CU) 5MHz Output

## Downlink(for CU) 5MHz Output(AGC+3dB)

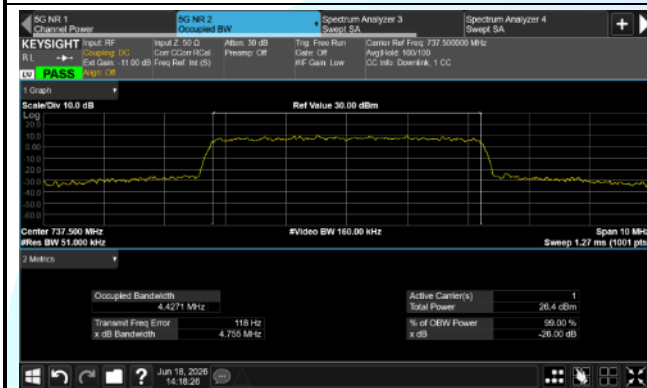
### Lowest Channel

### Lowest Channel



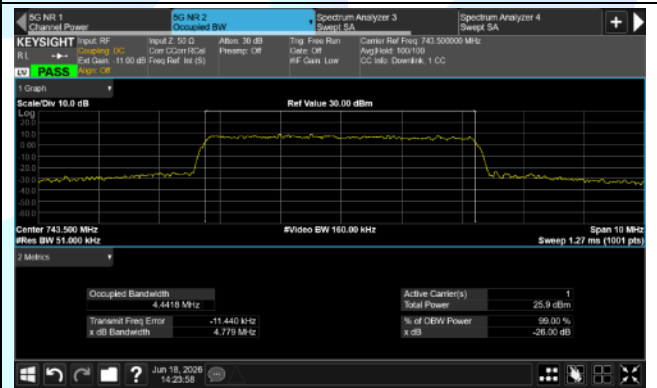
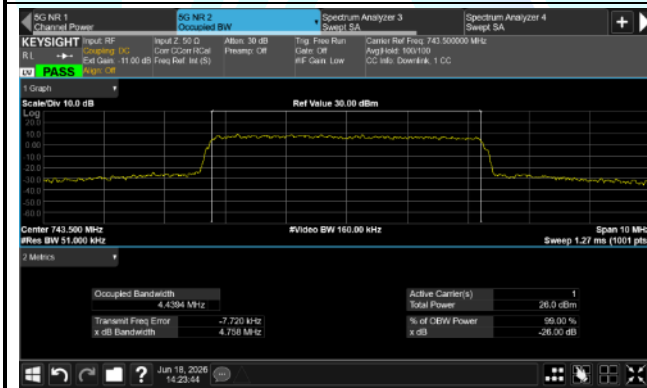
### Middle Channel

### Middle Channel



### Highest Channel

### Highest Channel



# Frequency Band: n12

## Downlink(for CU) 10MHz Output

### Lowest Channel

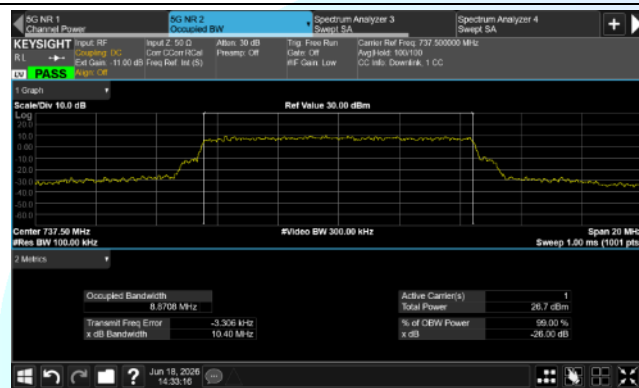


## Downlink(for CU) 10MHz Output(AGC+3dB)

### Lowest Channel



### Middle Channel



### Highest Channel



# Frequency Band: n12

## Downlink(for CU) 15MHz Output

### Lowest Channel



## Downlink(for CU) 15MHz Output(AGC+3dB)

### Lowest Channel



### Middle Channel



### Middle Channel

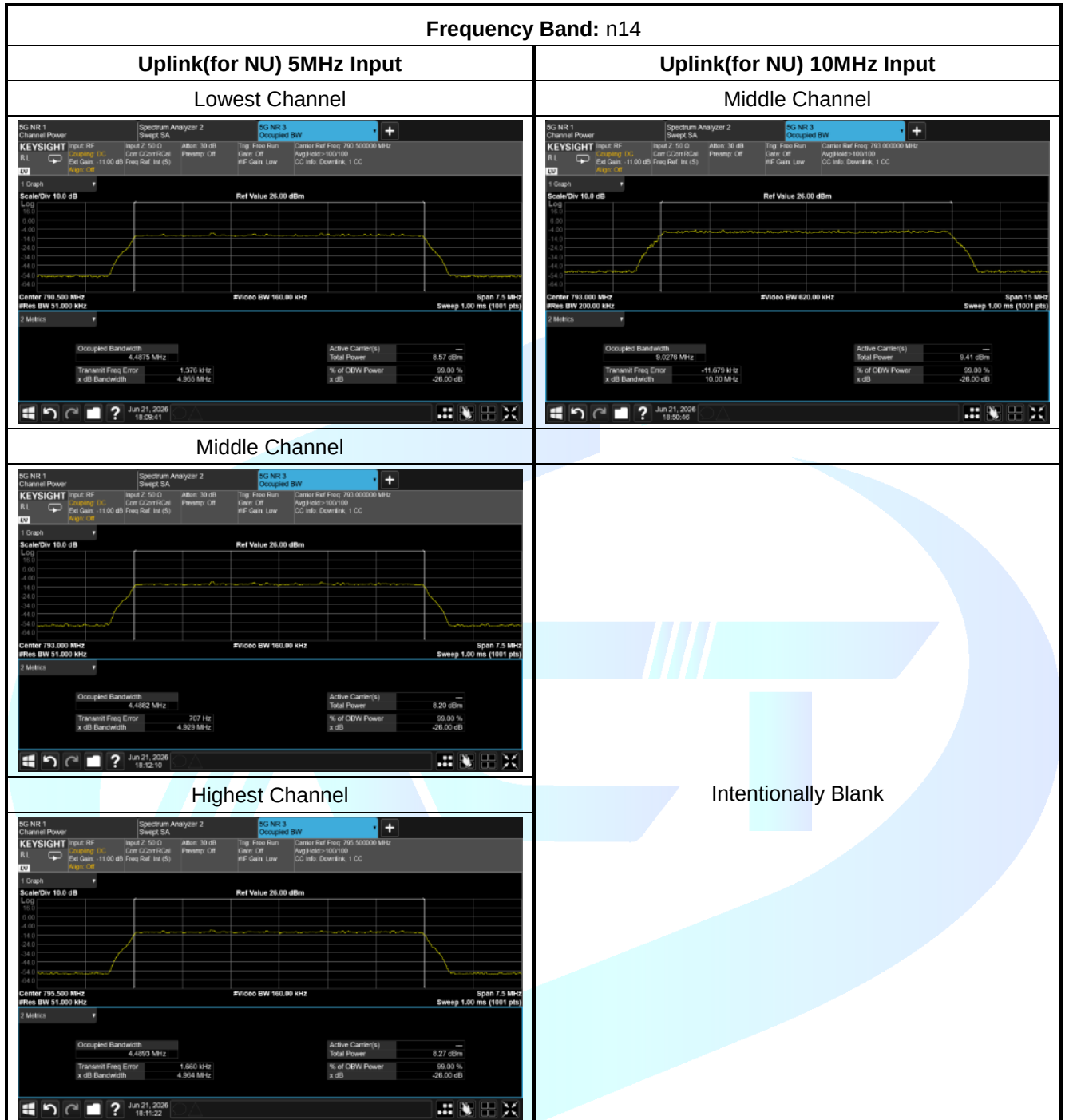


### Highest Channel



### Highest Channel

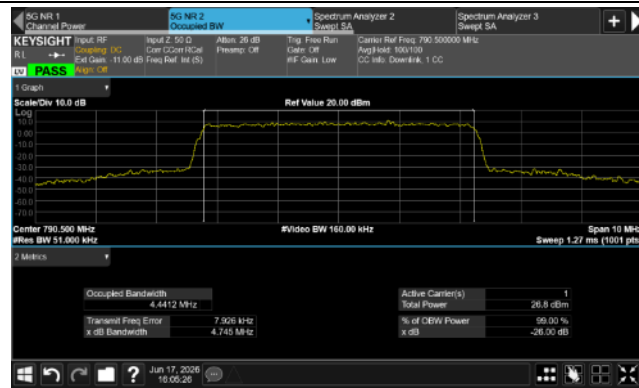




### Frequency Band: n14

#### Uplink(for NU) 5MHz Output

##### Lowest Channel

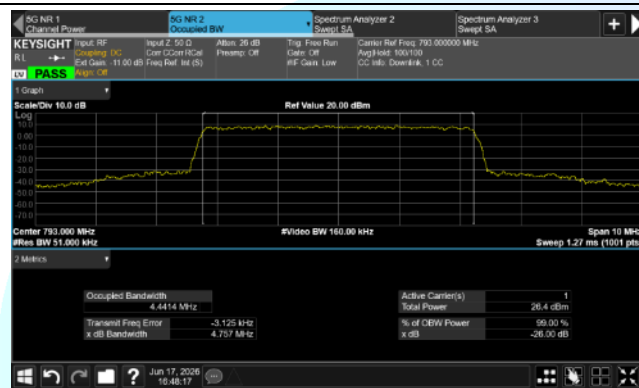


#### Uplink(for NU) 5MHz Output(AGC+3dB)

##### Lowest Channel



##### Middle Channel



##### Highest Channel

