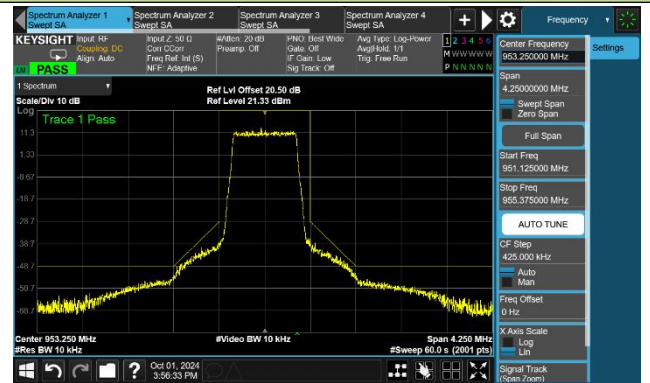
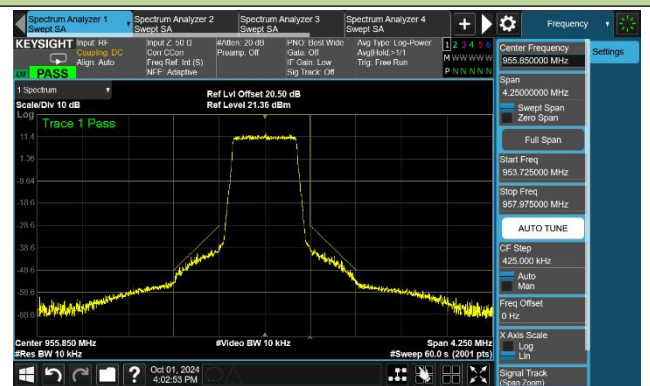


## Port A

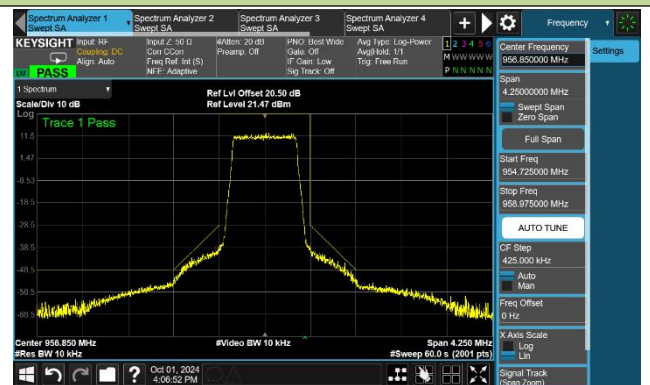
## Channel 953.250MHz



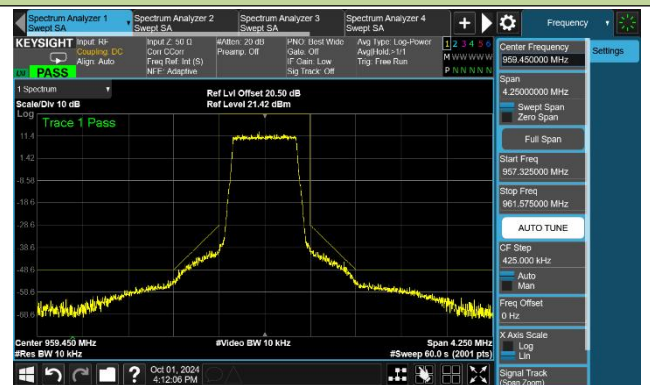
## Channel 955.850MHz



## Channel 956.850MHz



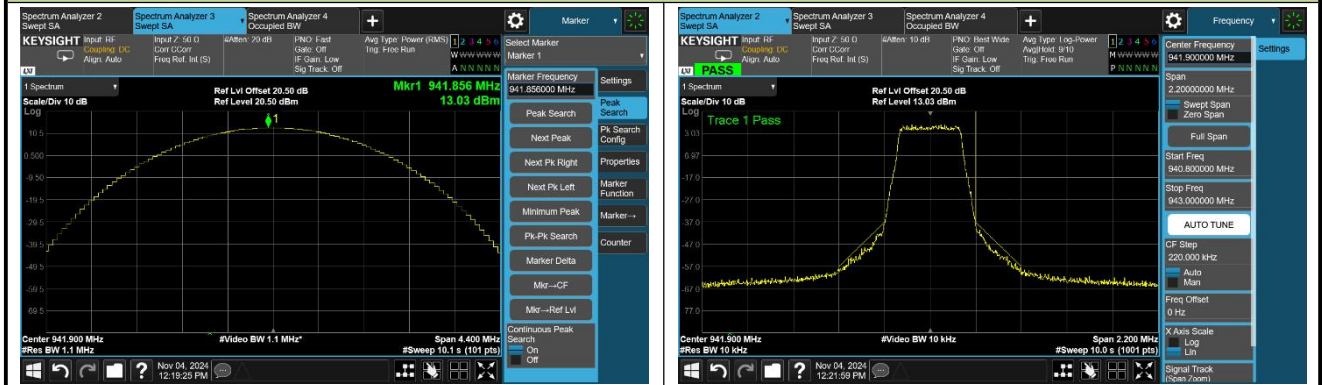
## Channel 959.450MHz



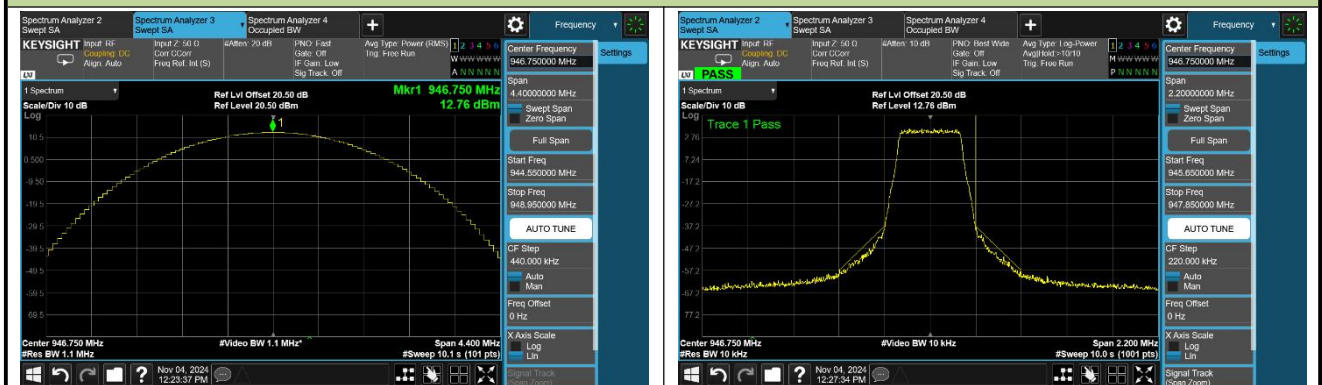
|           |            |               |           |
|-----------|------------|---------------|-----------|
| Test Site | WZ-SR5     | Test Engineer | Lynn Yang |
| Test Date | 2024-10-29 | Test Mode     | Mode 8    |

### Port A

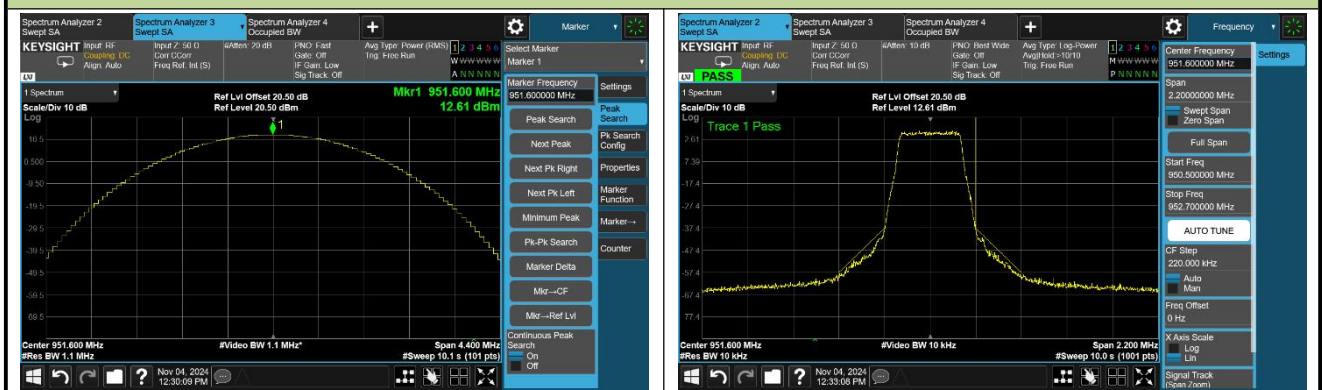
#### Channel 941.900MHz



#### Channel 946.750 MHz

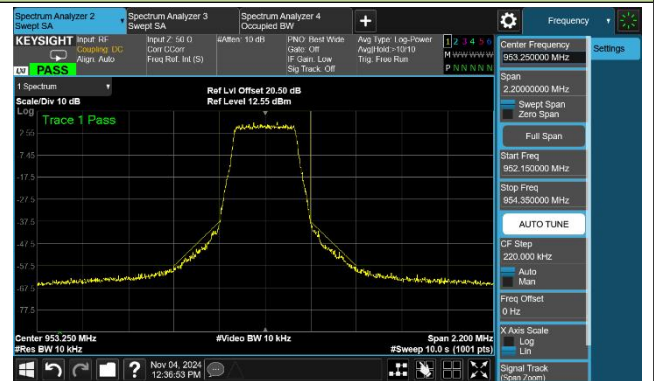


#### Channel 951.600 MHz

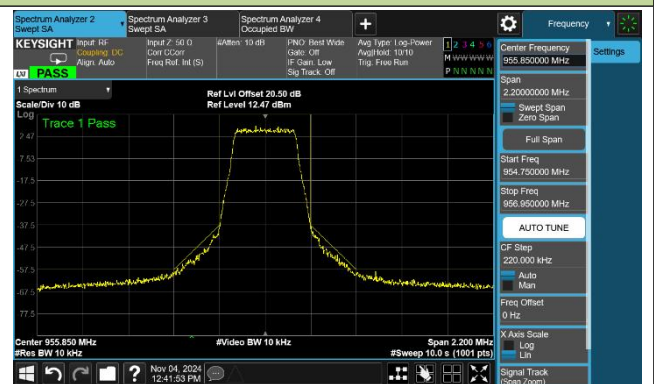


## Port A

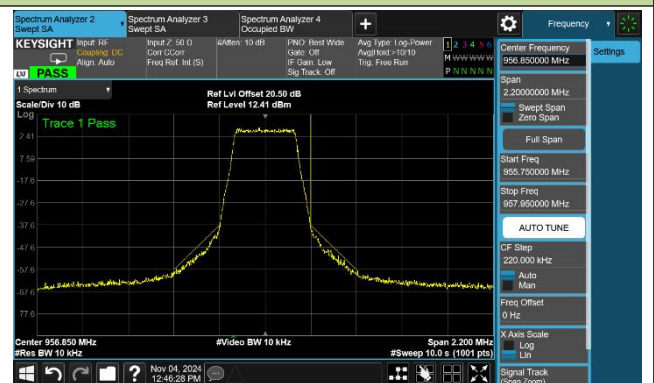
## Channel 953.250MHz



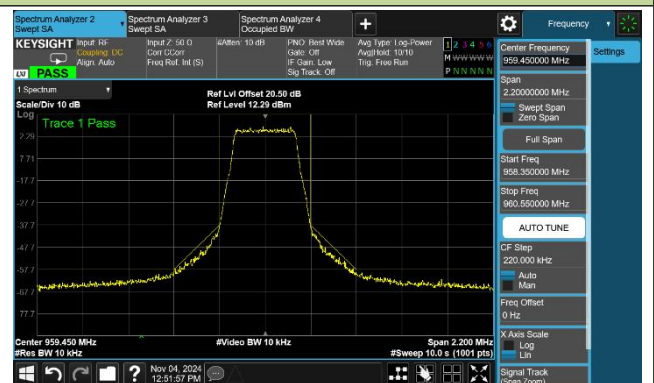
## Channel 955.850MHz



## Channel 956.850MHz



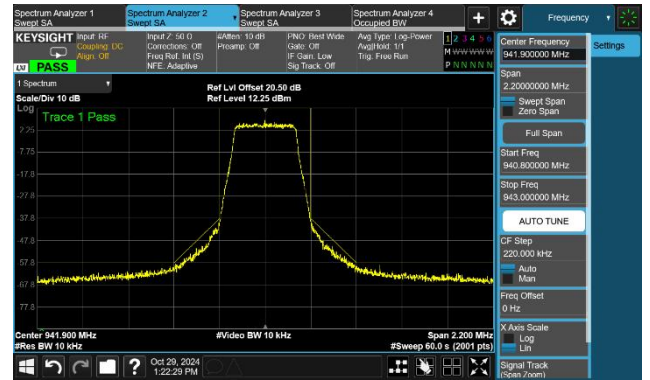
## Channel 959.450MHz



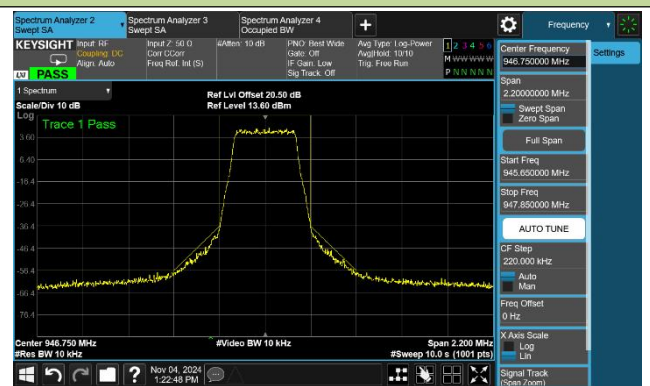


## Port B

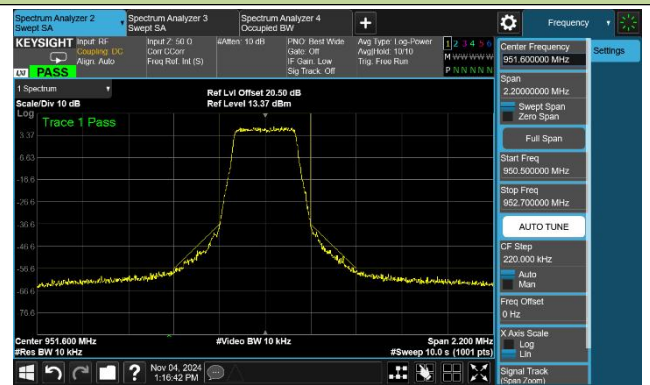
## Channel 941.900MHz



## Channel 946.750 MHz

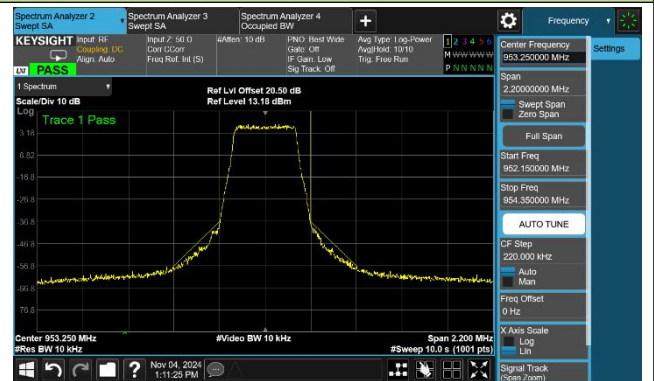


## Channel 951.600 MHz

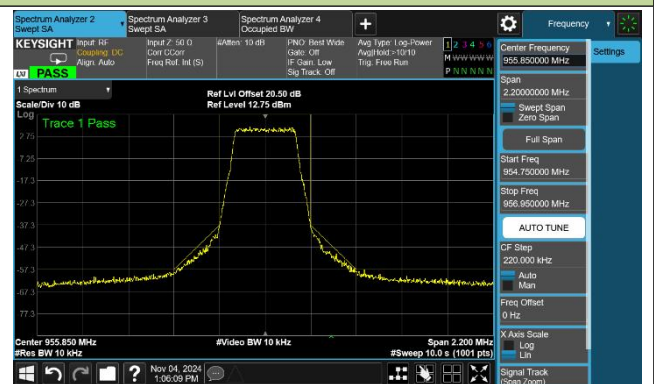


## Port B

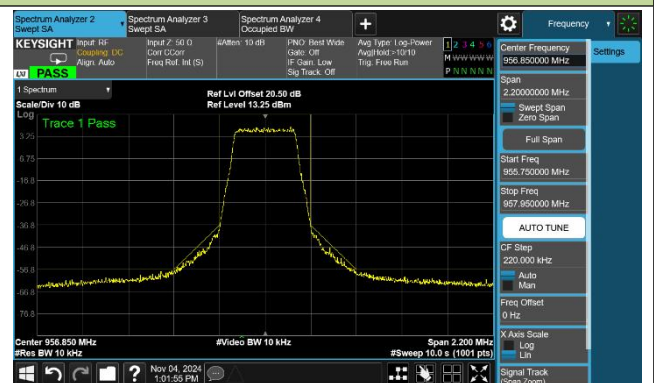
## Channel 953.250MHz



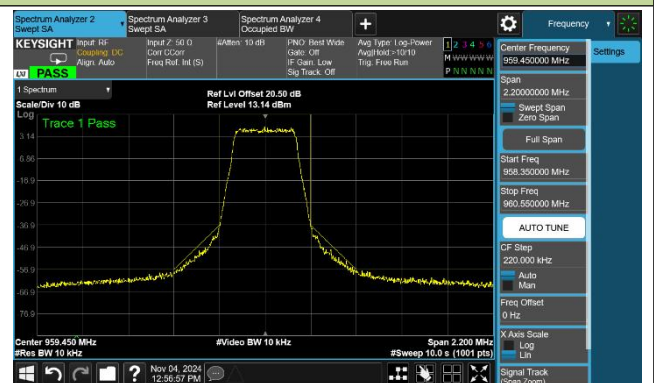
## Channel 955.850MHz



## Channel 956.850MHz

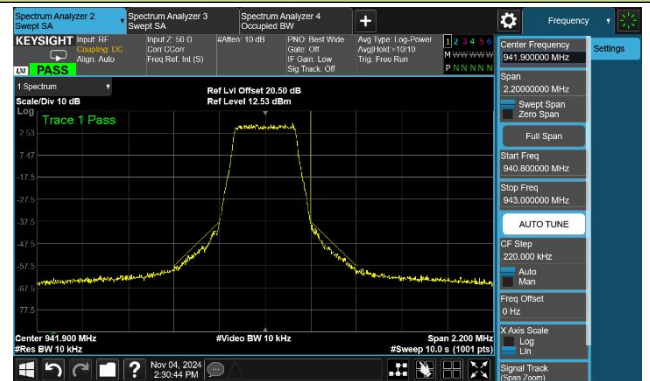


## Channel 959.450MHz

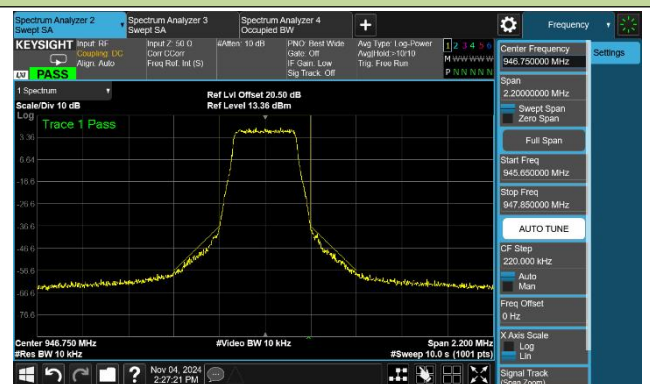


## Port C

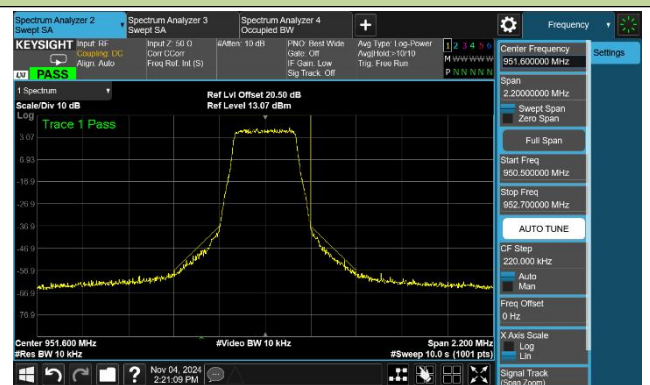
## Channel 941.900MHz



## Channel 946.750 MHz



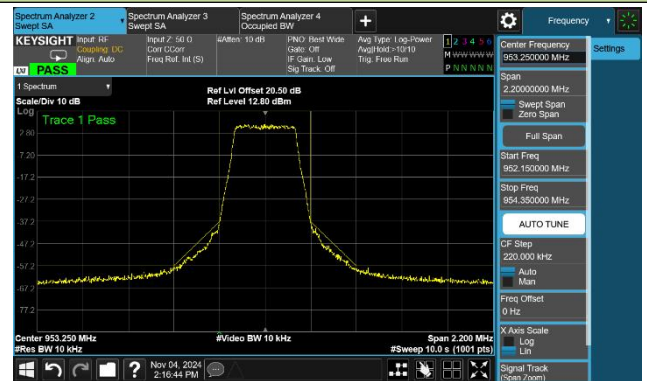
## Channel 951.600 MHz



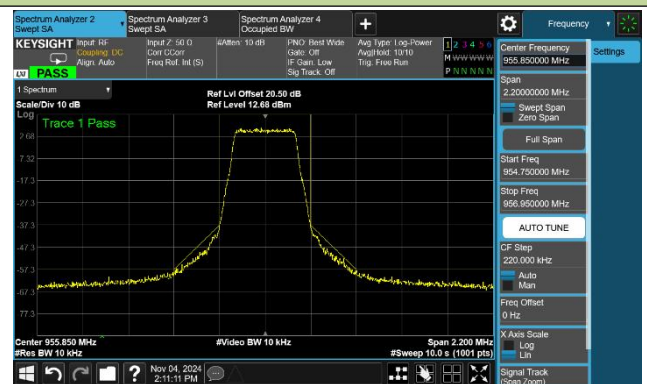


## Port C

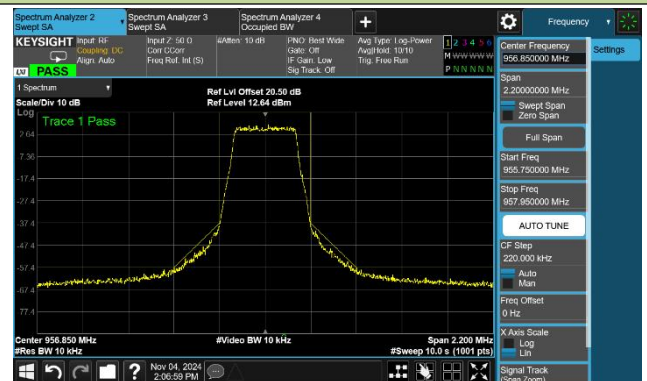
## Channel 953.250MHz



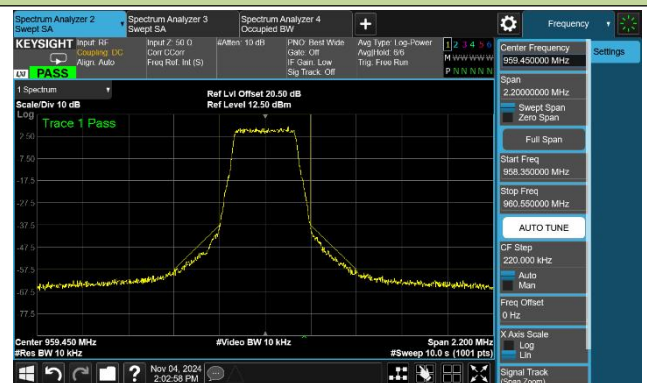
## Channel 955.850MHz



## Channel 956.850MHz

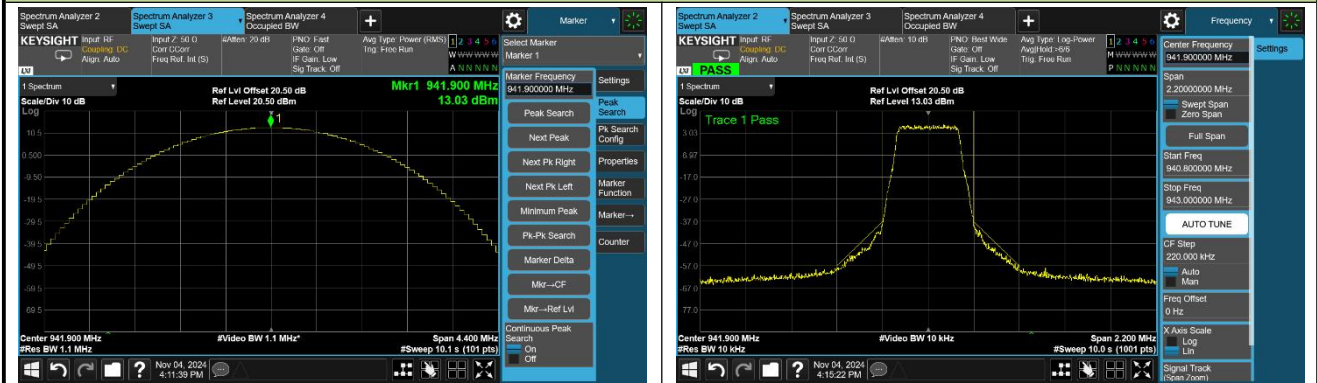


## Channel 959.450MHz

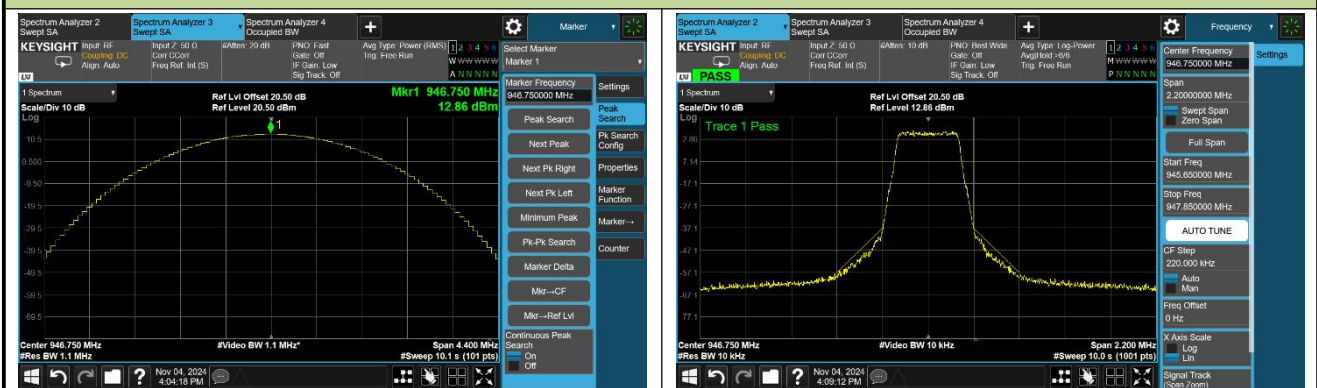


## Port D

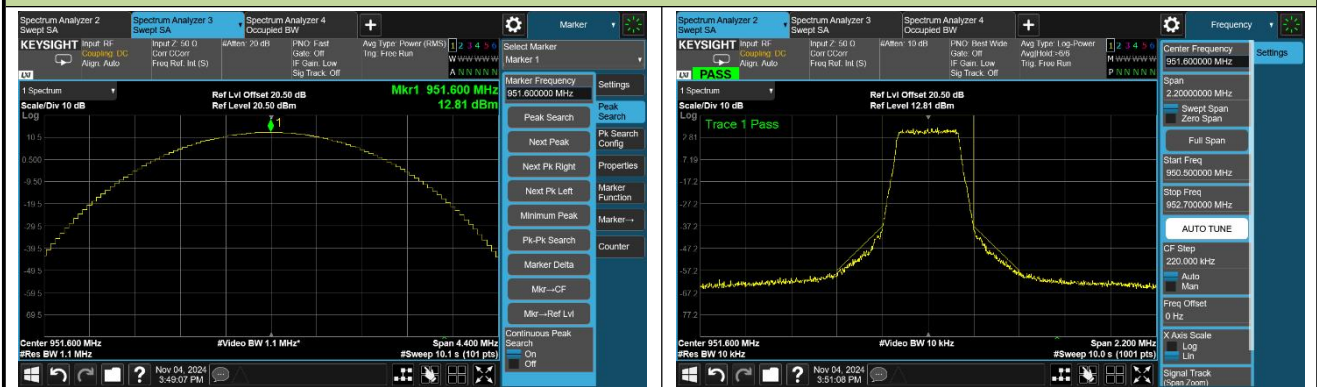
## Channel 941.900MHz



## Channel 946.750 MHz



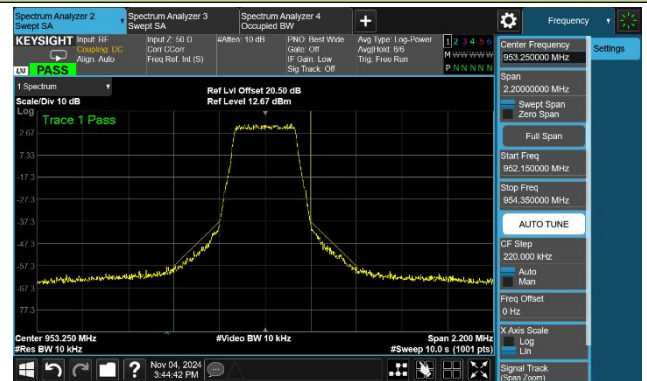
## Channel 951.600 MHz



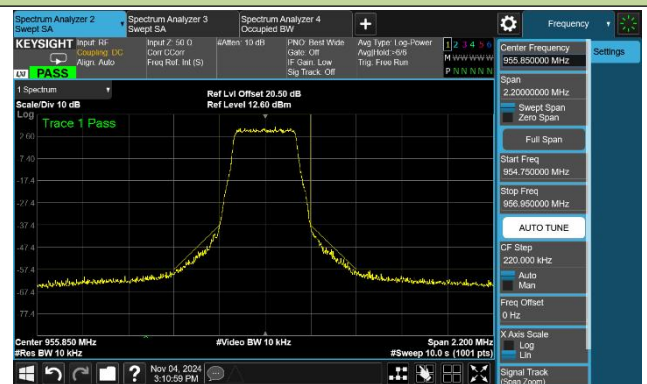


## Port D

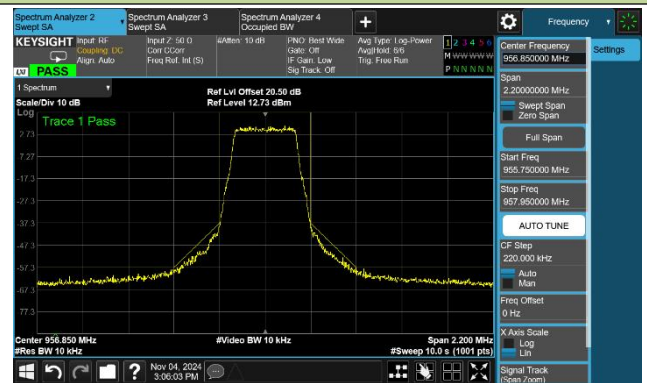
## Channel 953.250MHz



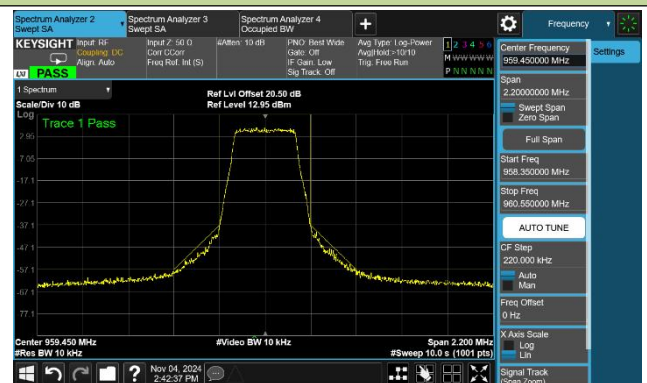
## Channel 955.850MHz



## Channel 956.850MHz



## Channel 959.450MHz



|           |                          |               |           |
|-----------|--------------------------|---------------|-----------|
| Test Site | WZ-SR5                   | Test Engineer | Lynn Yang |
| Test Date | 2024-10-01<br>2024-10-09 | Test Mode     | Mode 9    |

## Port A

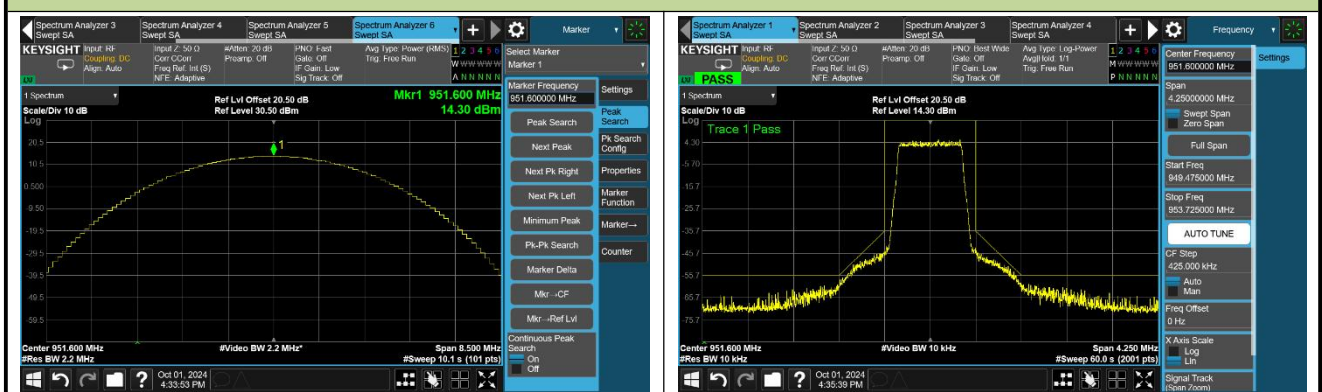
## Channel 941.900MHz



## Channel 946.750 MHz



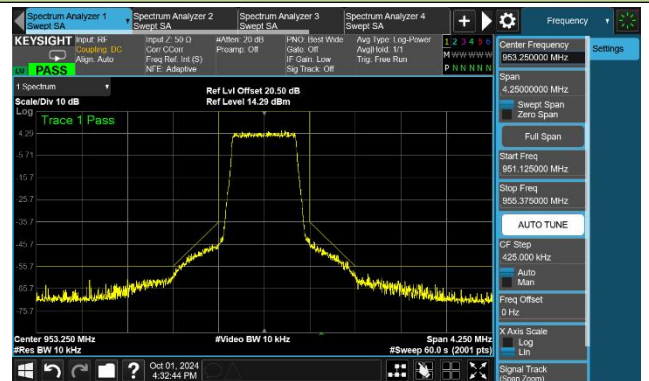
## Channel 951.600 MHz



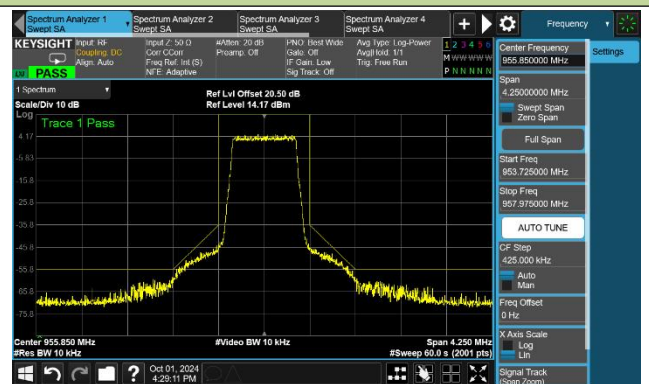


## Port A

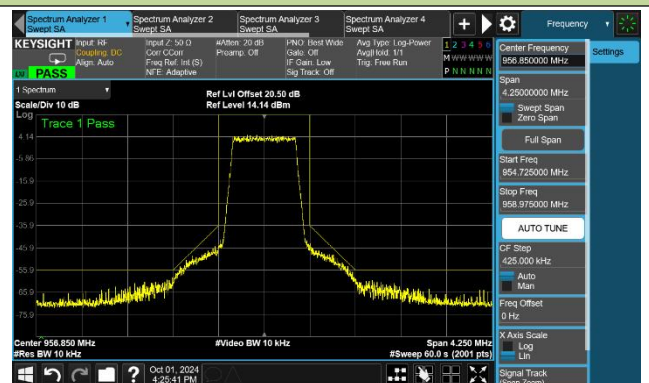
## Channel 953.250MHz



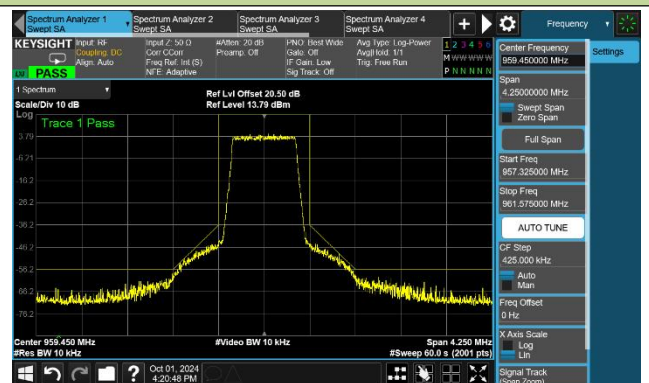
## Channel 955.850MHz



## Channel 956.850MHz



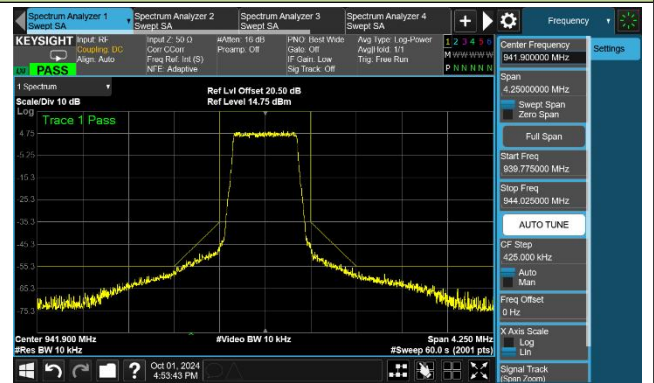
## Channel 959.450MHz



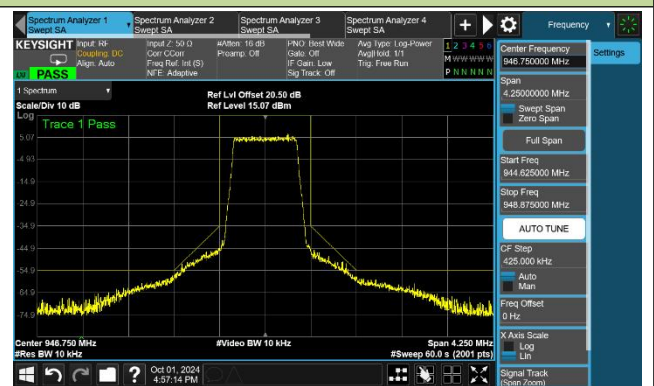


## Port B

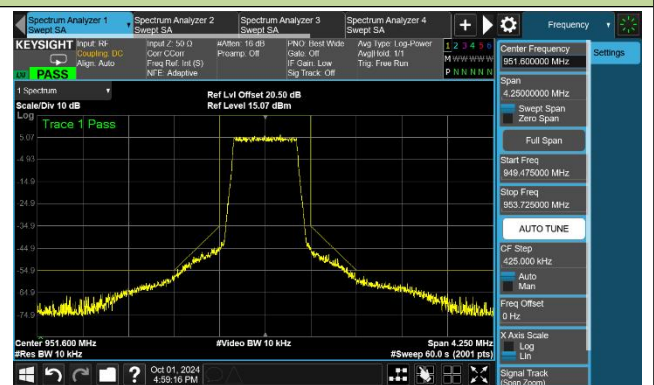
## Channel 941.900MHz



## Channel 946.750 MHz

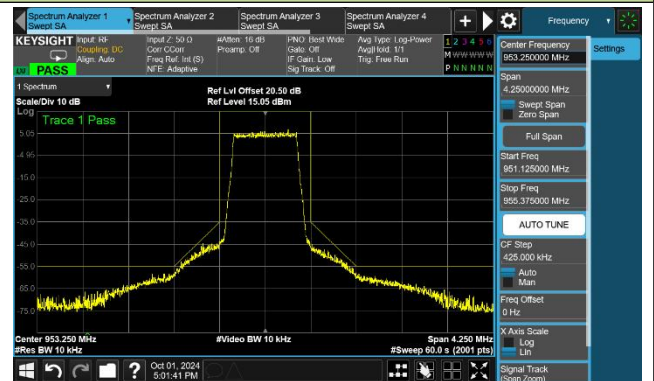


## Channel 951.600 MHz

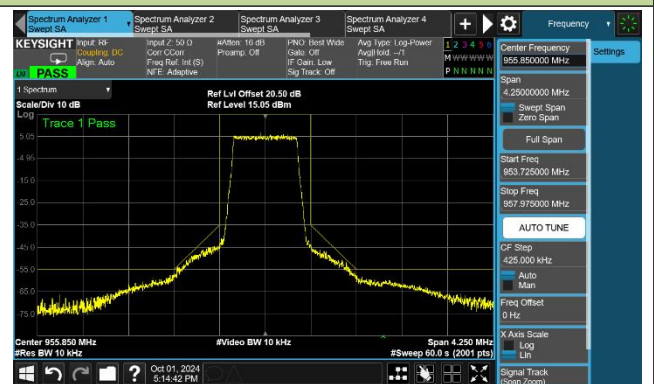


## Port B

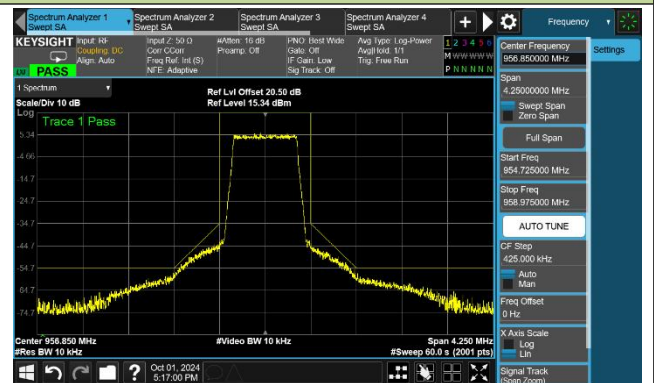
## Channel 953.250MHz



## Channel 955.850MHz



## Channel 956.850MHz



## Channel 959.450MHz

