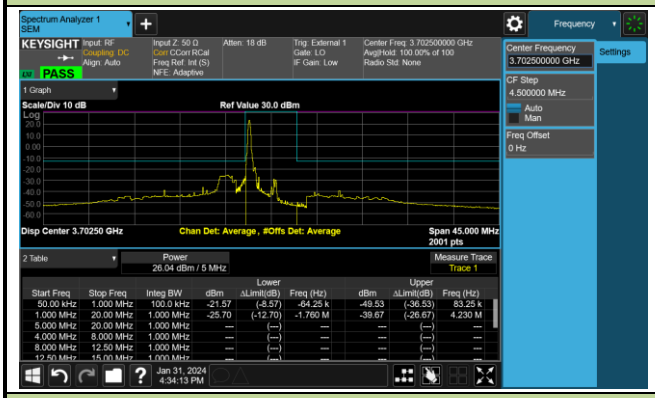
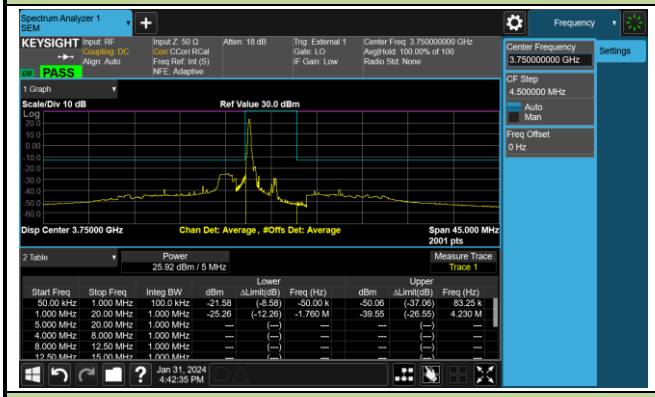
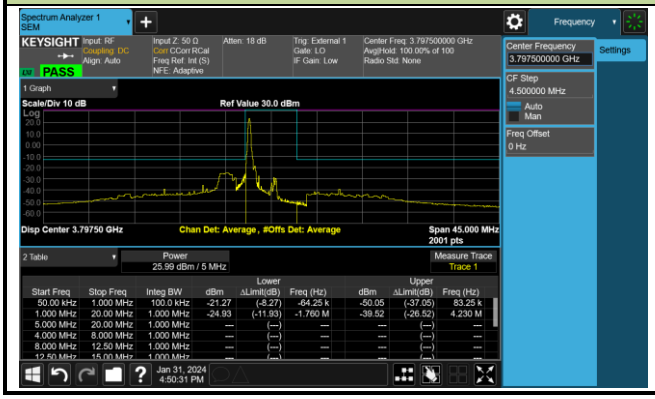
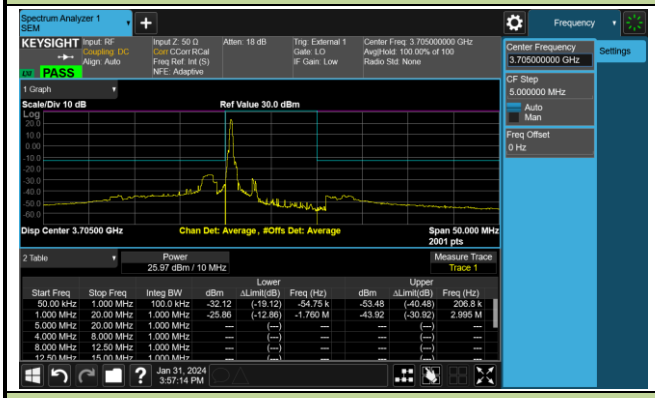
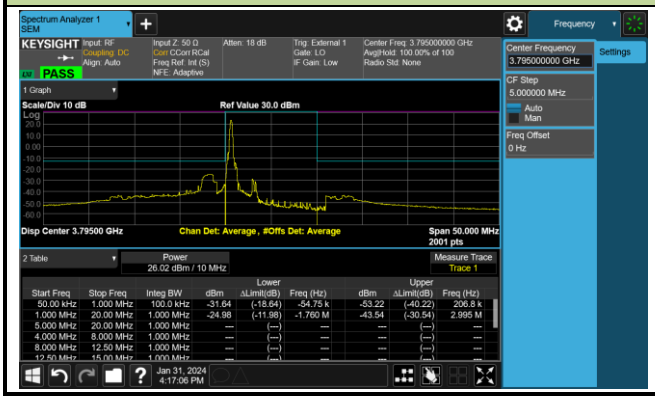
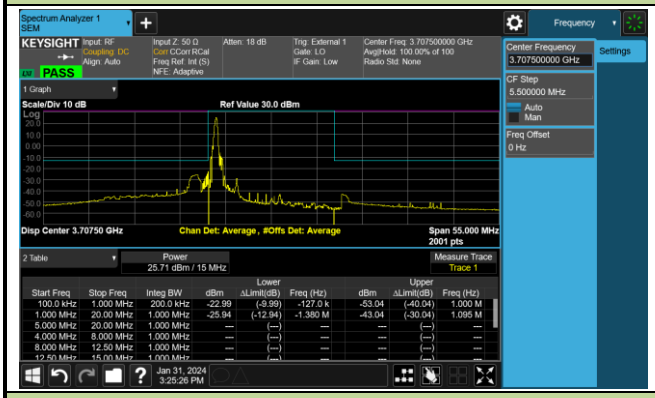
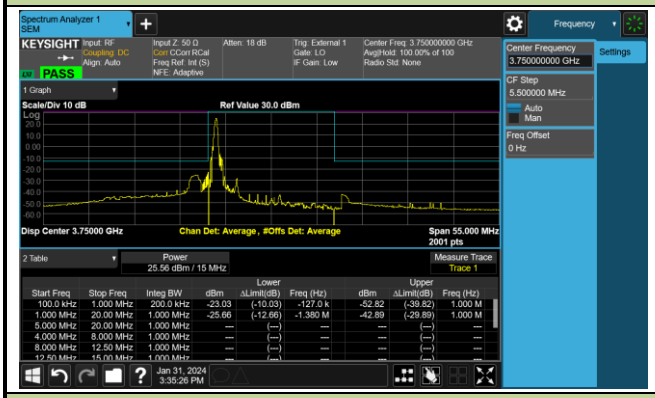
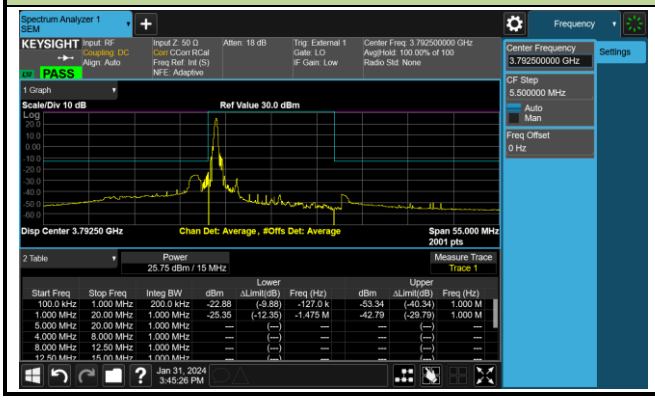
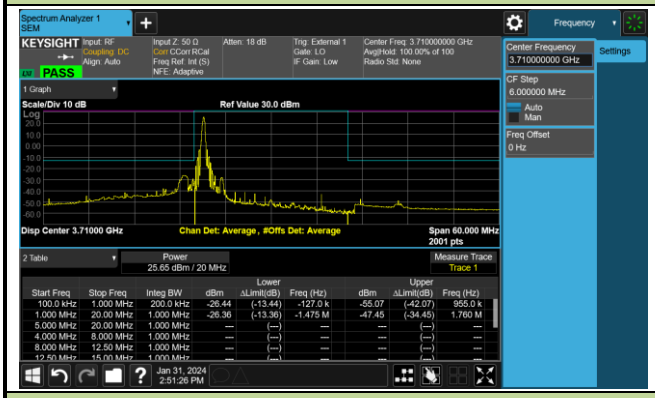
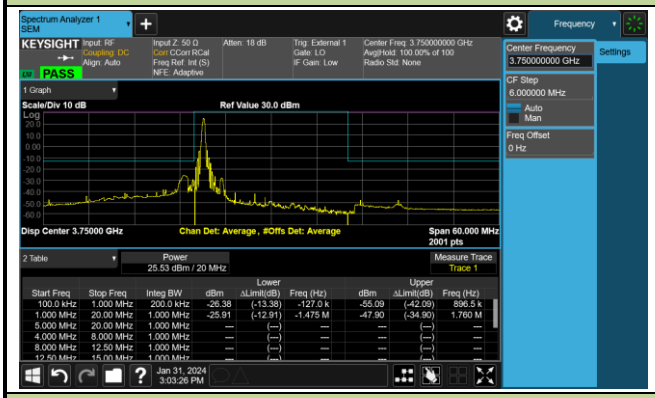
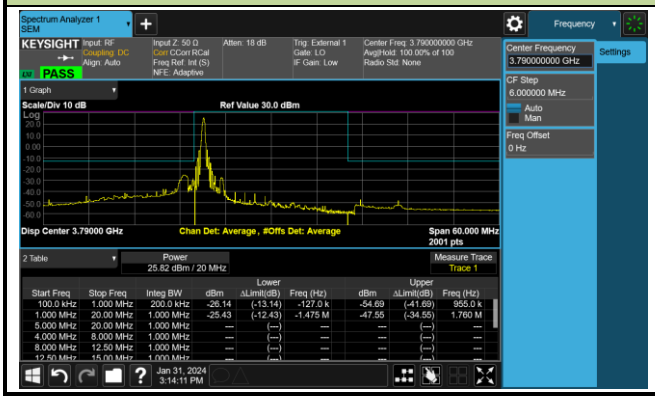
| Test Site | WZ-SR6 | Test Engineer | Lucas Wang |
|---|---|---|---|
| Test Date | 2024-01-31 | Test Band | LTE Band 43_HPUE |

| 5MHz Channel Bandwidth - 1RB | |
|---|---|
| Low Channel ACP - Low RB Position | Low Channel ACP - High RB Position |
|  |  |
| Middle Channel ACP - Low RB Position | Middle Channel ACP - High RB Position |
|  |  |
| High Channel ACP - Low RB Position | High Channel ACP - High RB Position |
|  |  |

| 10MHz Channel Bandwidth - 1RB | |
|---|---|
| Low Channel ACP - Low RB Position | Low Channel ACP - High RB Position |
|  |  |
| Middle Channel ACP - Low RB Position | Middle Channel ACP - High RB Position |
|  |  |
| High Channel ACP - Low RB Position | High Channel ACP - High RB Position |
|  |  |

| 15MHz Channel Bandwidth - 1RB | |
|---|---|
| Low Channel ACP - Low RB Position | Low Channel ACP - High RB Position |
|  |  |
| Middle Channel ACP - Low RB Position | Middle Channel ACP - High RB Position |
|  |  |
| High Channel ACP - Low RB Position | High Channel ACP - High RB Position |
|  |  |

| 20MHz Channel Bandwidth - 1RB | |
|---|---|
| Low Channel ACP - Low RB Position | Low Channel ACP - High RB Position |
|  |  |
| Middle Channel ACP - Low RB Position | Middle Channel ACP - High RB Position |
|  |  |
| High Channel ACP - Low RB Position | High Channel ACP - High RB Position |
|  |  |

## 5MHz Channel Bandwidth - Full RB

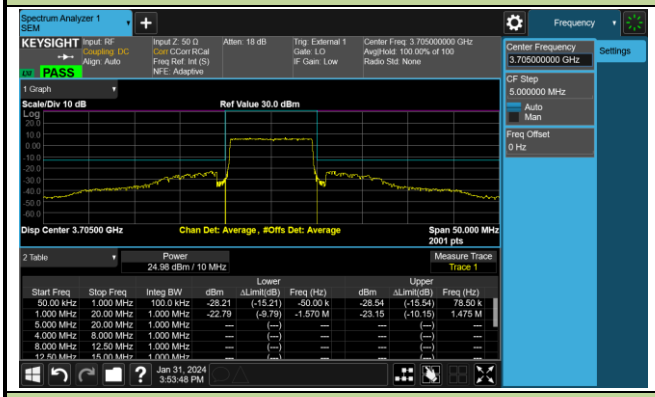
### Low Channel ACP


### Middle Channel ACP


### High Channel ACP

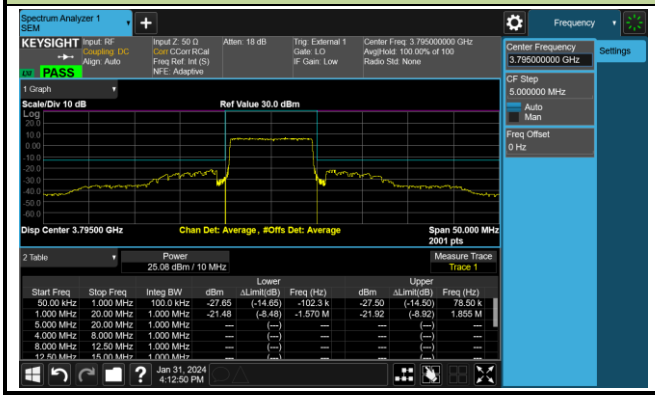

## 10MHz Channel Bandwidth - Full RB

### Low Channel ACP




### Middle Channel ACP

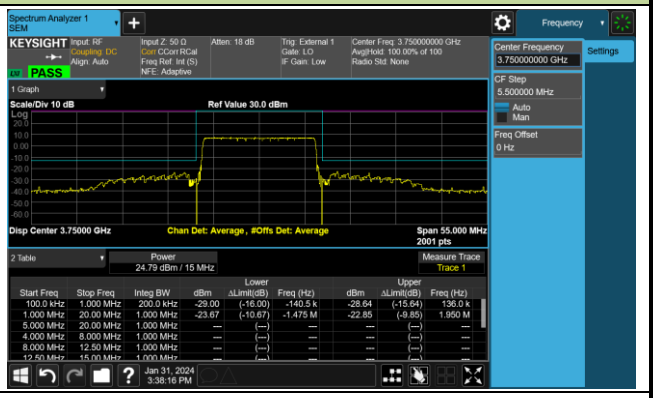

### High Channel ACP



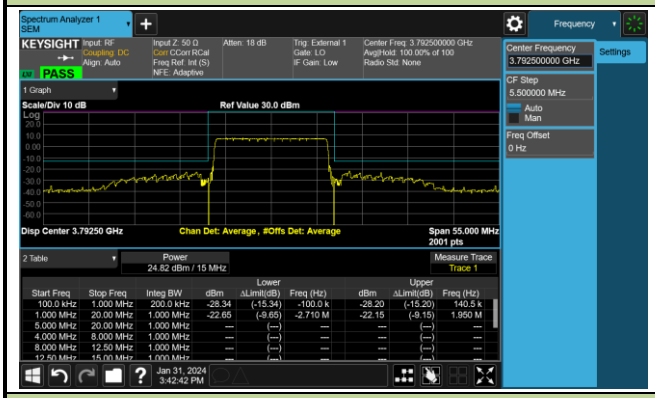
## 15MHz Channel Bandwidth - Full RB

### Low Channel ACP


### Middle Channel ACP

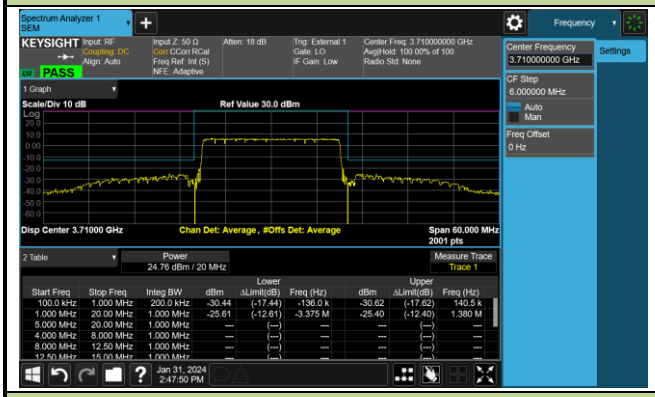



### High Channel ACP

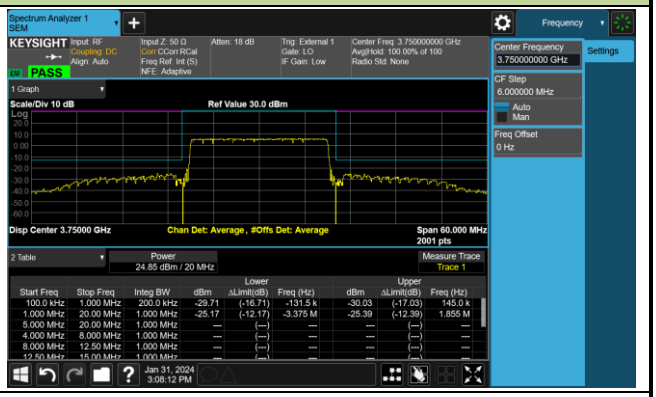



## 20MHz Channel Bandwidth - Full RB

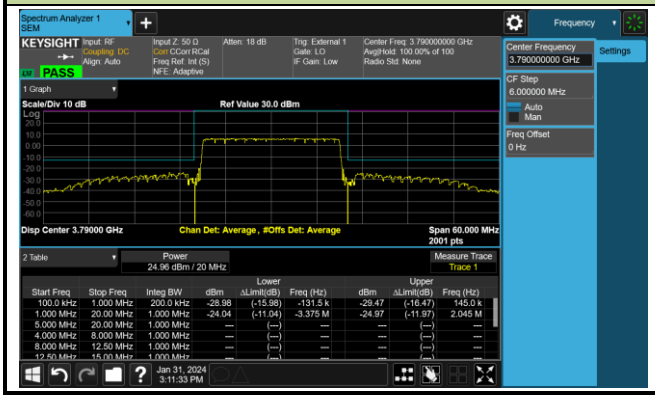
### Low Channel ACP



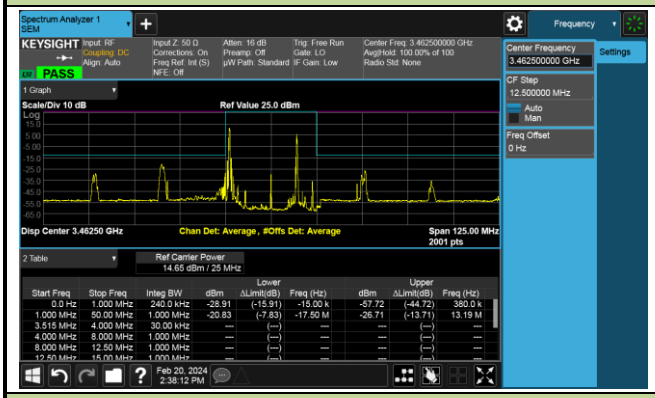
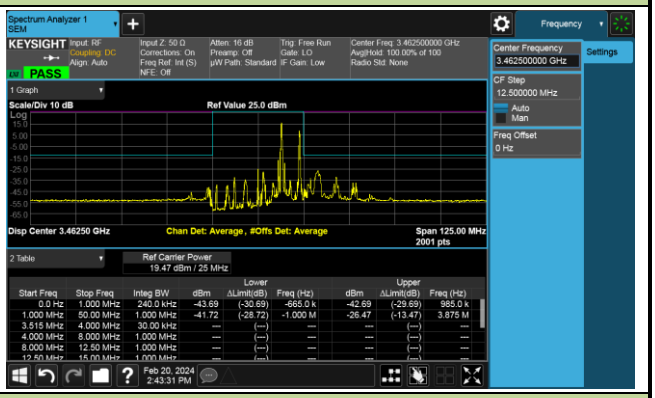
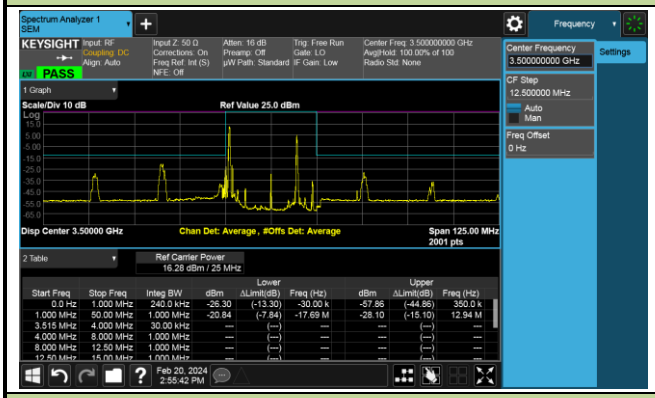
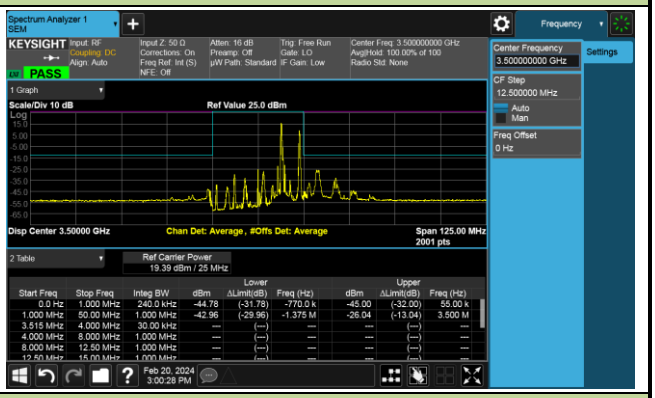
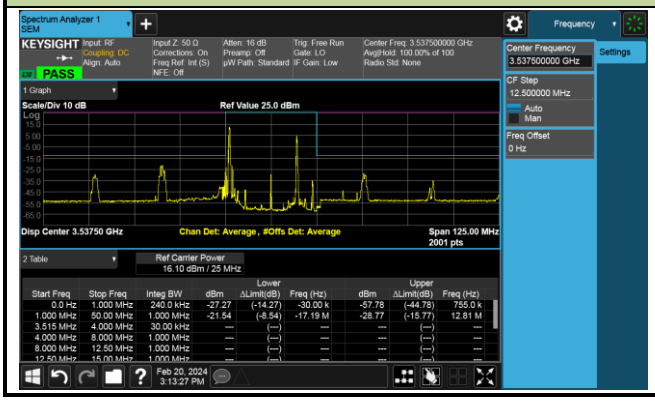
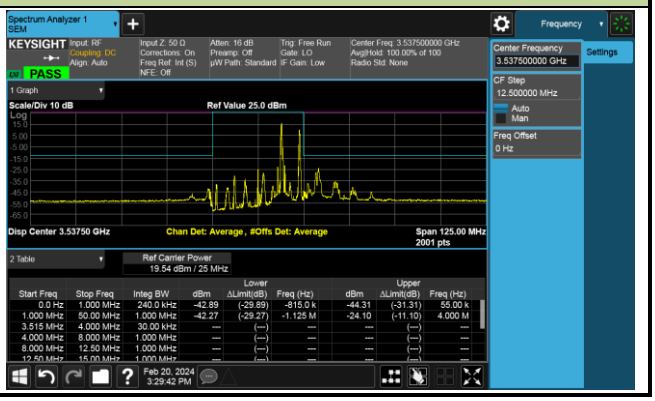

### Middle Channel ACP

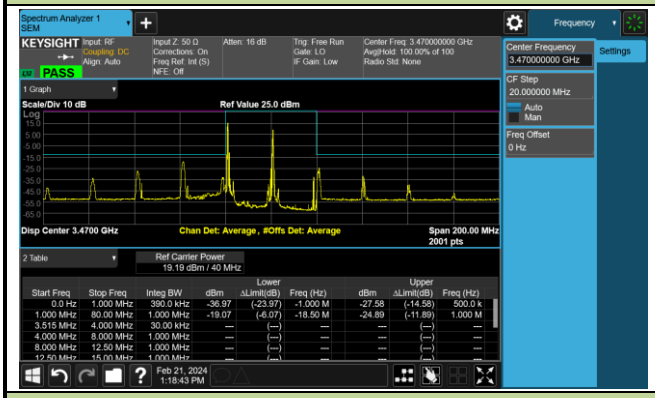
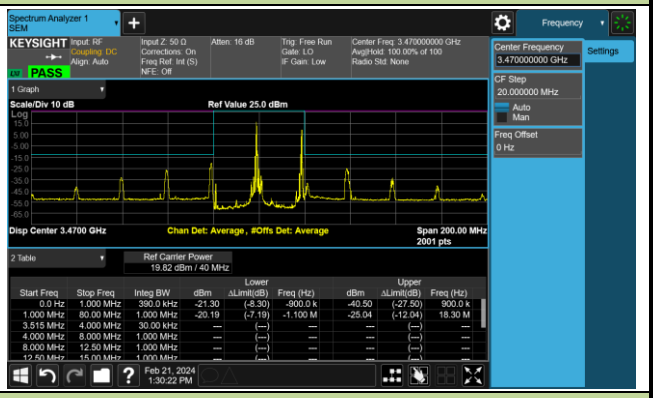
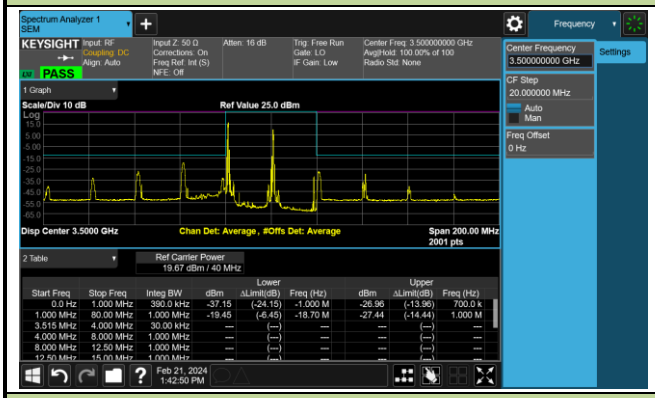
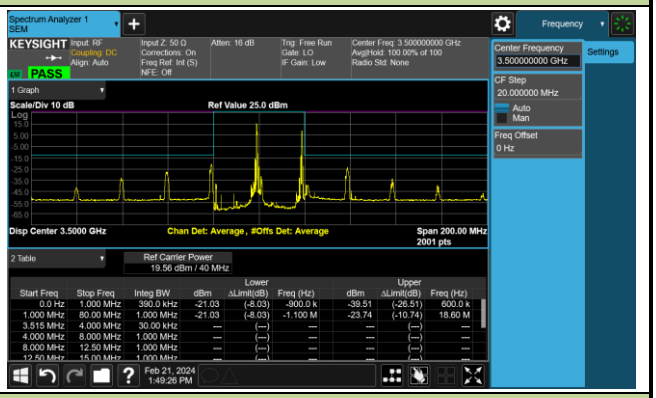
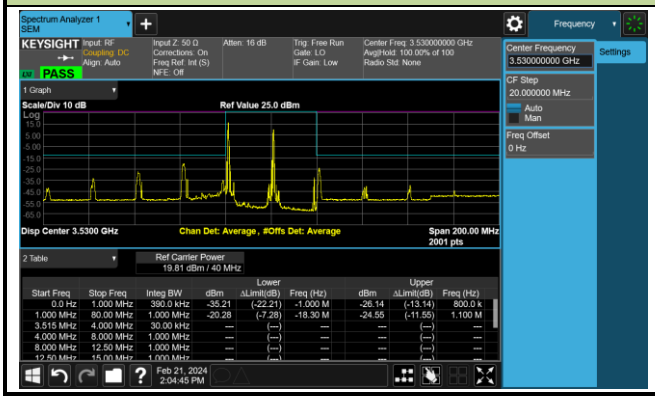
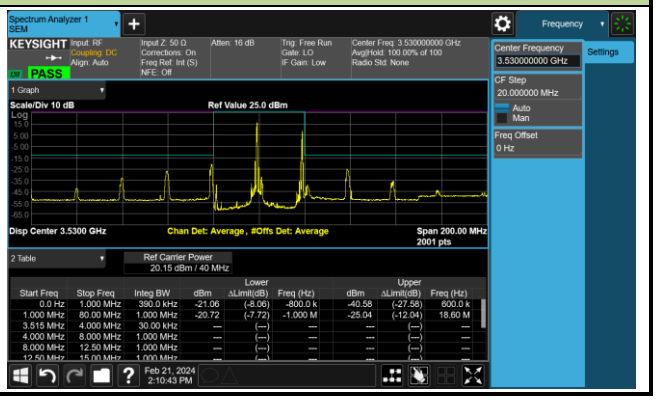


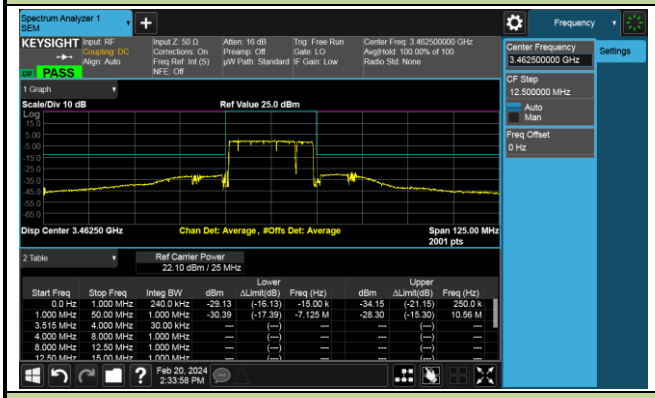
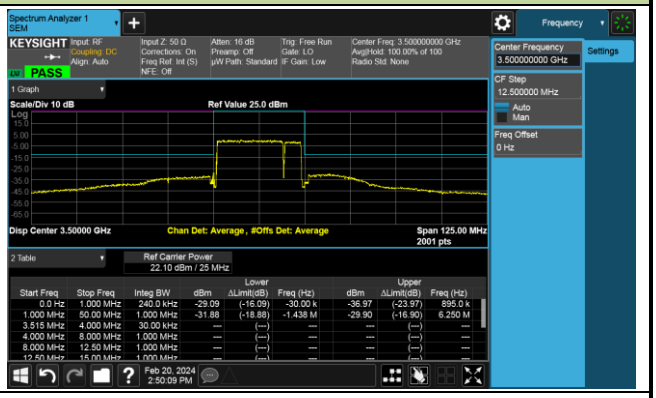
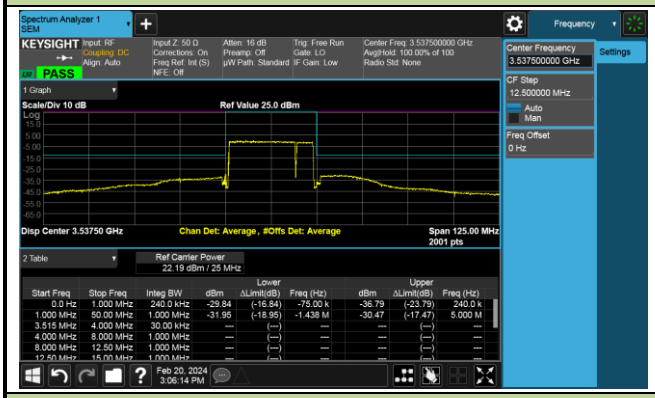

### High Channel ACP

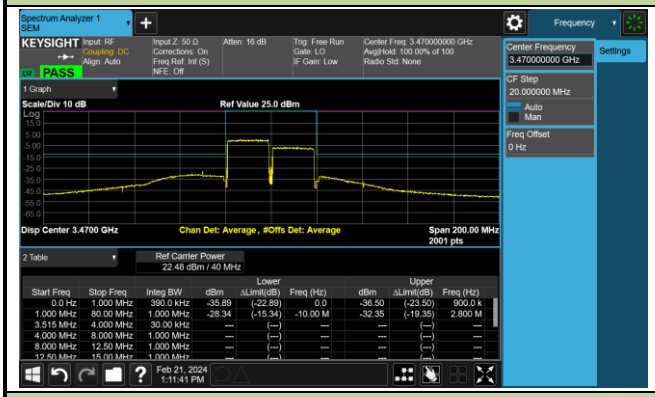
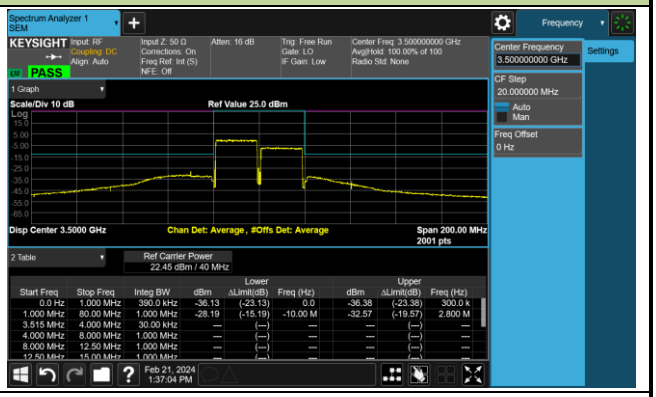
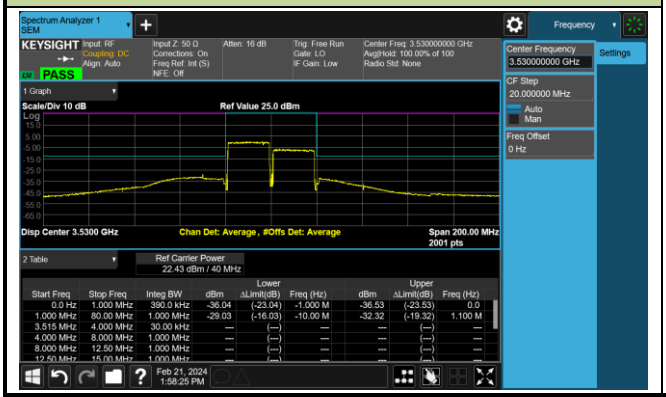


| Test Site | SIP-SR1 | Test Engineer | Candy Luo |
|---|---|---|---|
| Test Date | 2024-02-20 ~ 2024-02-21 | Test Band | Intra-Band CA_42C |

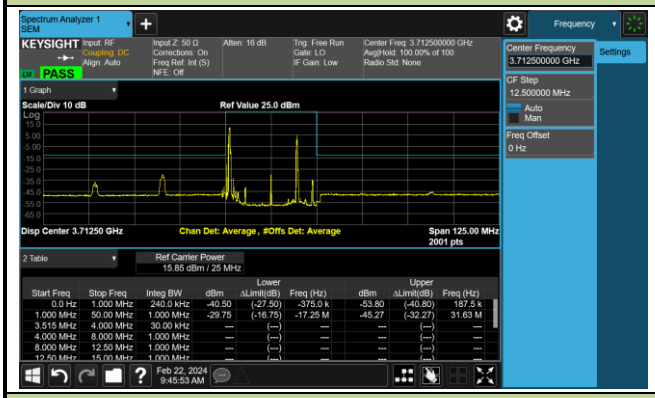
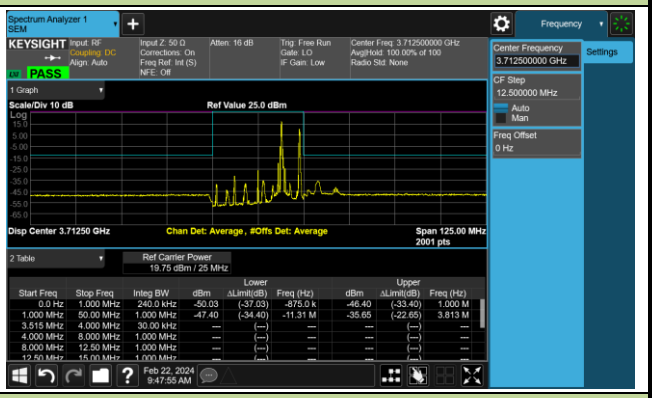
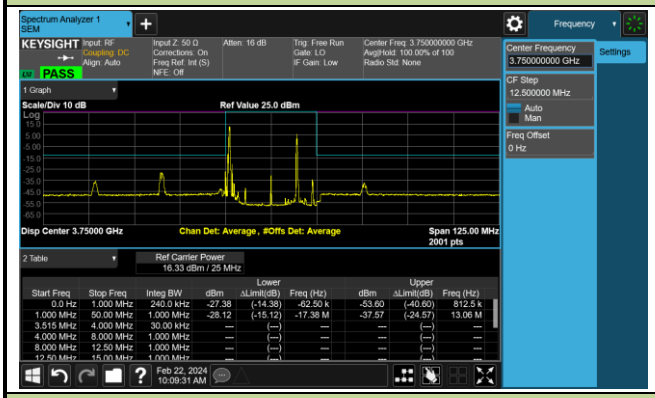
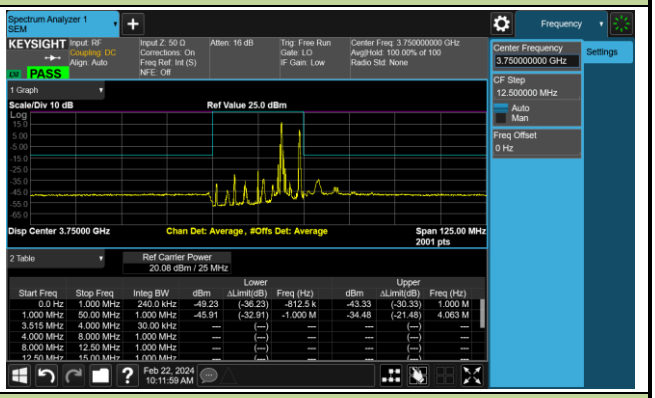
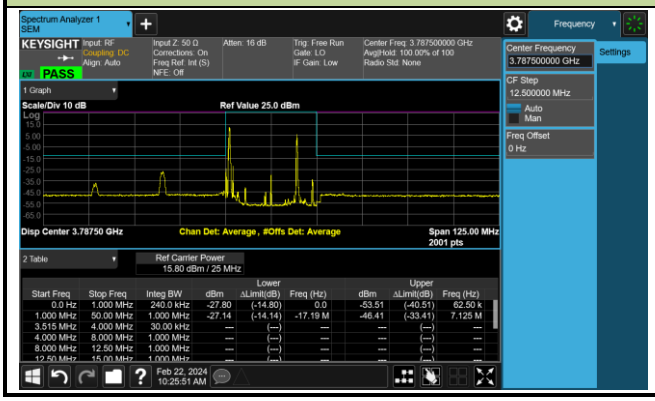
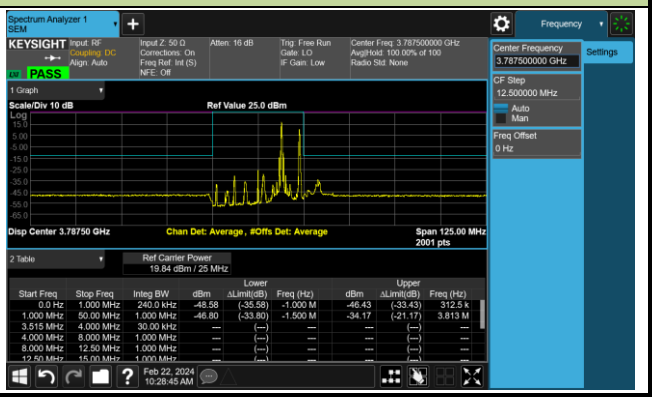
| 20+5MHz Channel Bandwidth | |
|---|---|
| Low Channel ACP - 1RB@0 and 1RB@0 | Low Channel ACP - 1RB@99 and 1RB@24 |
|  |  |
| Middle Channel ACP - 1RB@0 and 1RB@0 | Middle Channel ACP - 1RB@99 and 1RB@24 |
|  |  |
| High Channel ACP - 1RB@0 and 1RB@0 | High Channel ACP - 1RB@99 and 1RB@24 |
|  |  |

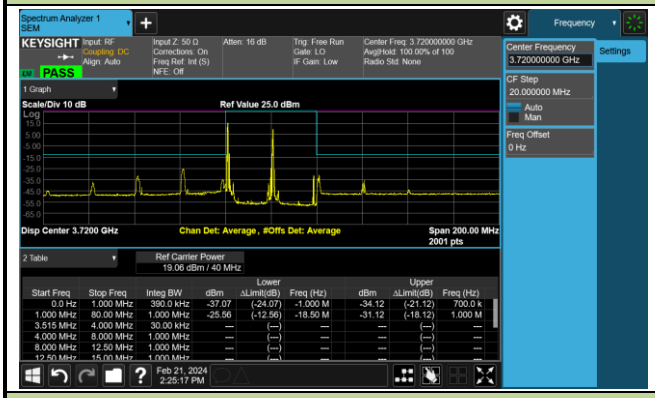
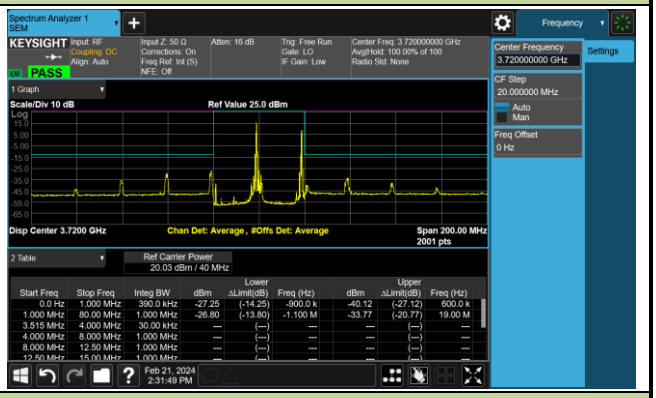
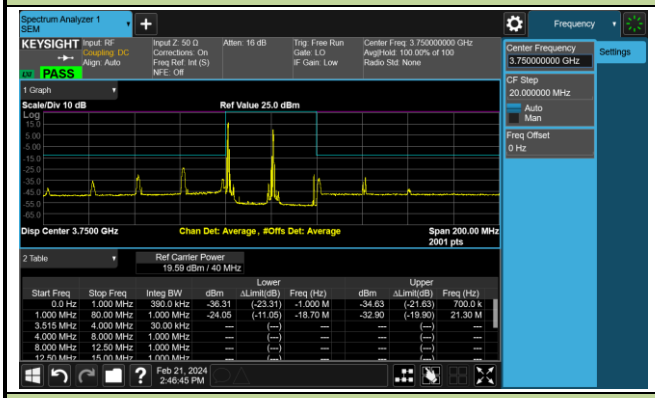
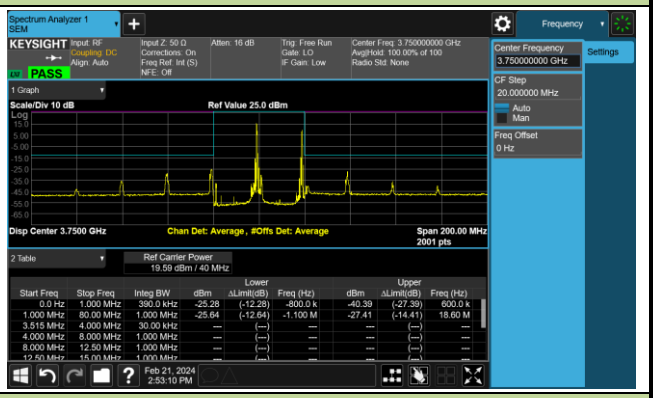
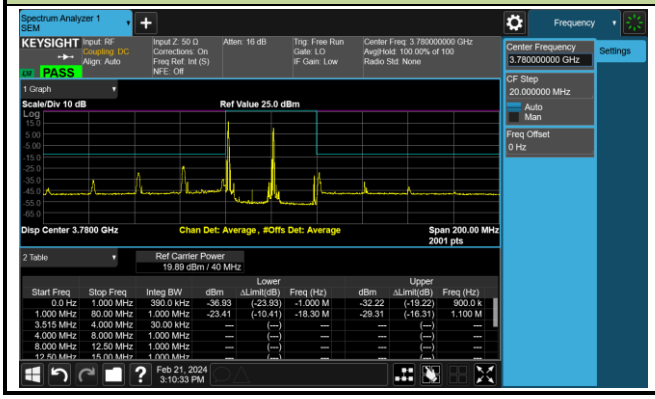
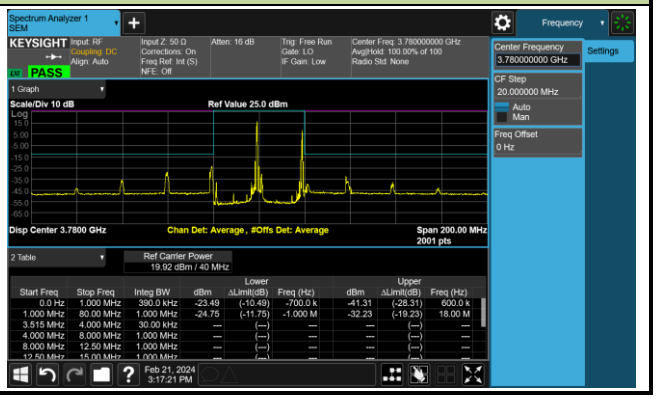
| 20+20MHz Channel Bandwidth | |
|---|---|
| Low Channel ACP - 1RB@0 and 1RB@0 | Low Channel ACP - 1RB@99 and 1RB@99 |
|  |  |
| Middle Channel ACP - 1RB@0 and 1RB@0 | Middle Channel ACP - 1RB@99 and 1RB@99 |
|  |  |
| High Channel ACP - 1RB@0 and 1RB@0 | High Channel ACP - 1RB@99 and 1RB@99 |
|  |  |

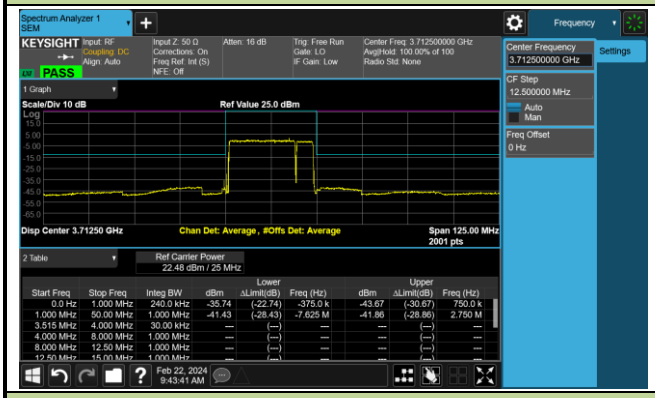
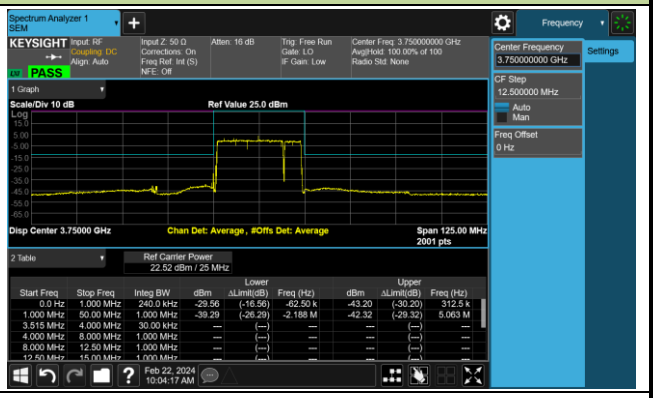
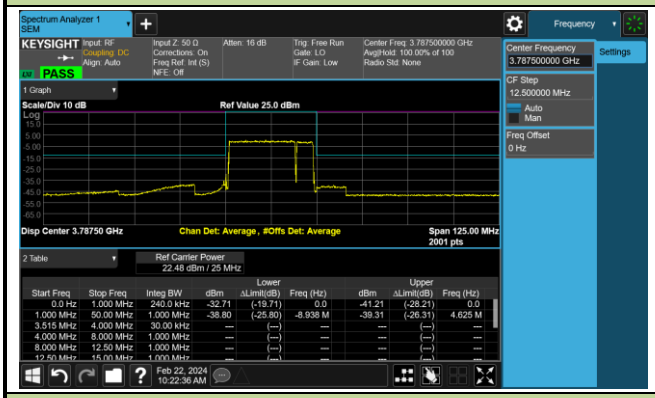
| 20+5MHz Channel Bandwidth Full RB | |
|---|---|
| Low Channel ACP | Middle Channel ACP |
|  |  |
| High Channel ACP | |
|  | |

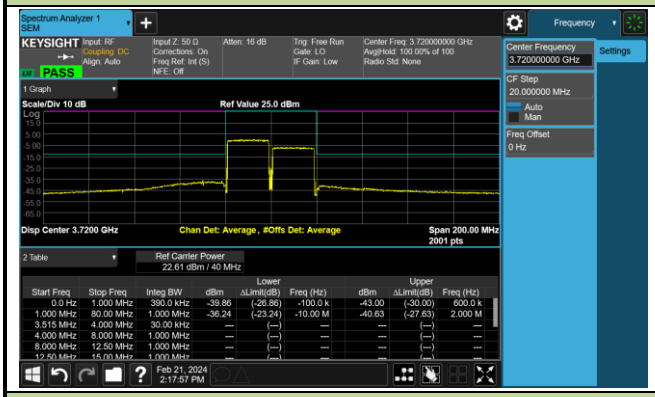
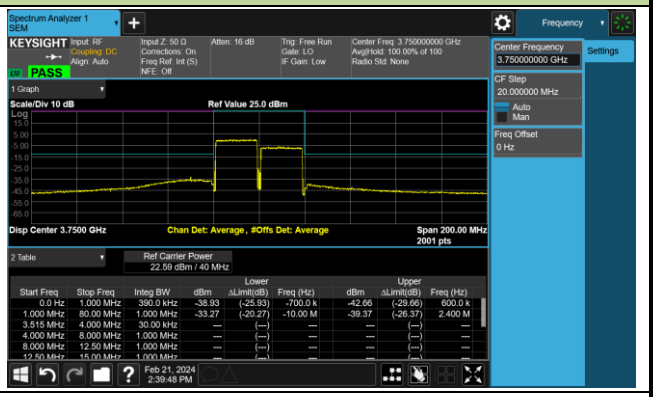
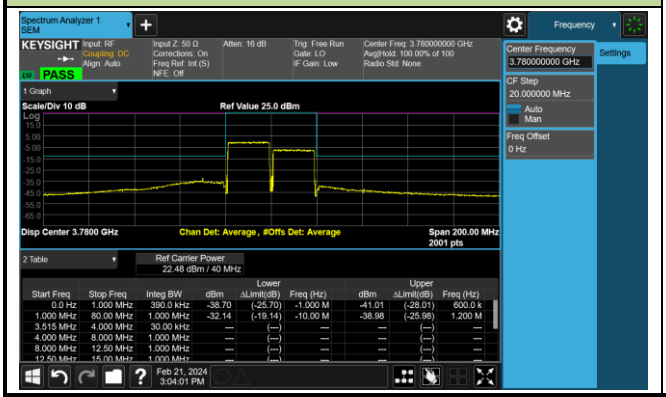
| 20+20MHz Channel Bandwidth Full RB | |
|---|---|
| Low Channel ACP | Middle Channel ACP |
|  |  |
| High Channel ACP | |
|  | |

| Test Site | SIP-SR1 | Test Engineer | Candy Luo |
|---|---|---|---|
| Test Date | 2024-02-21 ~ 2024-02-22 | Test Band | Intra-Band CA_43C |

| 20+5MHz Channel Bandwidth | |
|---|---|
| Low Channel ACP - 1RB@0 and 1RB@0 | Low Channel ACP - 1RB@99 and 1RB@24 |
|  |  |
| Middle Channel ACP - 1RB@0 and 1RB@0 | Middle Channel ACP - 1RB@99 and 1RB@24 |
|  |  |
| High Channel ACP - 1RB@0 and 1RB@0 | High Channel ACP - 1RB@99 and 1RB@24 |
|  |  |

| 20+20MHz Channel Bandwidth | |
|---|---|
| Low Channel ACP - 1RB@0 and 1RB@0 | Low Channel ACP - 1RB@99 and 1RB@99 |
|  |  |
| Middle Channel ACP - 1RB@0 and 1RB@0 | Middle Channel ACP - 1RB@99 and 1RB@99 |
|  |  |
| High Channel ACP - 1RB@0 and 1RB@0 | High Channel ACP - 1RB@99 and 1RB@99 |
|  |  |

| 20+5MHz Channel Bandwidth Full RB | |
|---|---|
| Low Channel ACP | Middle Channel ACP |
|  |  |
| High Channel ACP | |
|  | |

| 20+20MHz Channel Bandwidth Full RB | |
|---|---|
| Low Channel ACP | Middle Channel ACP |
|  |  |
| High Channel ACP | |
|  | |

### A.6 Conducted Spurious Emissions Test Result

| Test Site | WZ-SR6 | Test Engineer | Lucas Wang |
|---|---|---|---|
| Test Date | 2024-01-31 | Test Band | LTE Band 42_HPUE |

| Frequency (MHz) | Channel Bandwidth (MHz) | Frequency Range (MHz) | Max Spurious Emissions (dBm) | Limit (dBm) | Result |
|---|---|---|---|---|---|
| 3452.5 | 5 | 30 ~ 36000 | -36.09 | ≤ -13.00 | Pass |
| 3500.0 | 5 | 30 ~ 36000 | -36.12 | ≤ -13.00 | Pass |
| 3547.5 | 5 | 30 ~ 36000 | -36.22 | ≤ -13.00 | Pass |
| 3455.0 | 10 | 30 ~ 36000 | -36.47 | ≤ -13.00 | Pass |
| 3500.0 | 10 | 30 ~ 36000 | -36.71 | ≤ -13.00 | Pass |
| 3545.0 | 10 | 30 ~ 36000 | -36.32 | ≤ -13.00 | Pass |
| 3457.5 | 15 | 30 ~ 36000 | -36.06 | ≤ -13.00 | Pass |
| 3500.0 | 15 | 30 ~ 36000 | -36.10 | ≤ -13.00 | Pass |
| 3542.5 | 15 | 30 ~ 36000 | -36.41 | ≤ -13.00 | Pass |
| 3460.0 | 20 | 30 ~ 36000 | -36.10 | ≤ -13.00 | Pass |
| 3500.0 | 20 | 30 ~ 36000 | -36.07 | ≤ -13.00 | Pass |
| 3540.0 | 20 | 30 ~ 36000 | -36.06 | ≤ -13.00 | Pass |

Note: The amplitude of Conducted Spurious emissions (frequency range from 9kHz to 30MHz) is that proximity to ambient noise, which also are attenuated more than 20 dB below the permissible value. Therefore, the data is not presented in the report.