

Test Site	WZ-SR5	Test Engineer	Lynn Yang
Test Date	2024-11-01	Test Mode	Mode 8

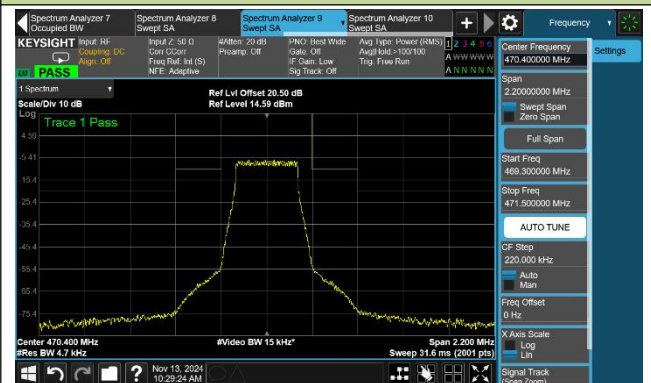
Port A

Channel 470.400MHz

Reference Level



Out of Band Emission

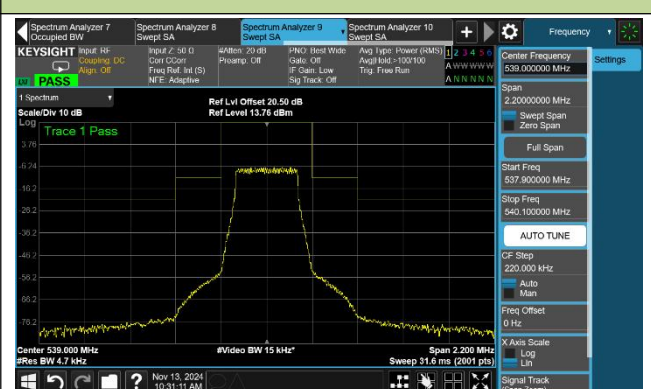


Channel 539.000 MHz

Reference Level



Out of Band Emission

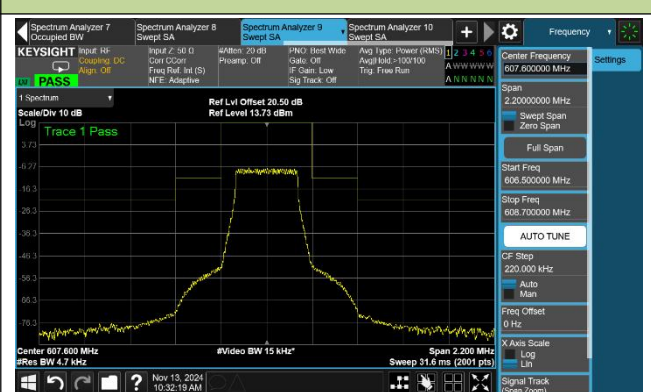


Channel 607.600 MHz

Reference Level



Out of Band Emission



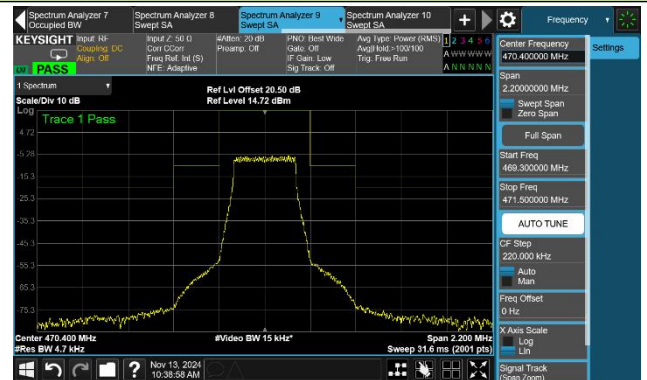
Port B

Channel 470.400MHz

Reference Level



Out of Band Emission

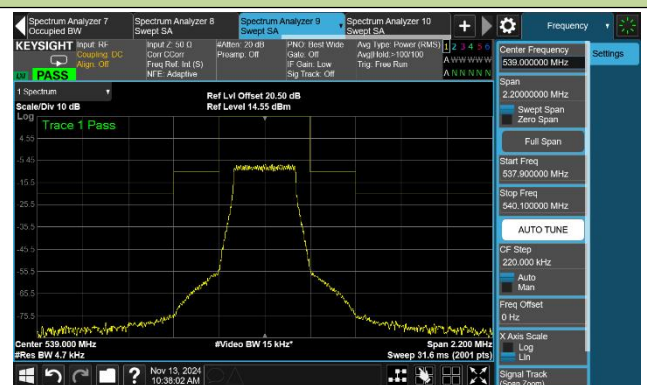


Channel 539.000 MHz

Reference Level



Out of Band Emission

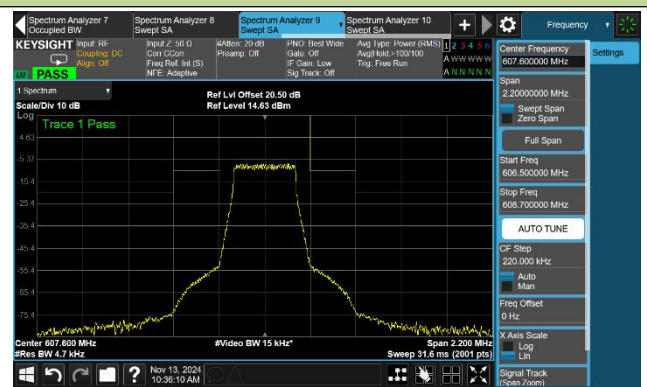


Channel 607.600 MHz

Reference Level



Out of Band Emission



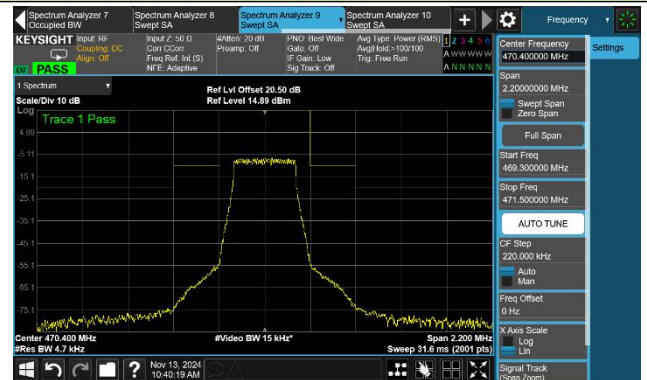
Port C

Channel 470.400MHz

Reference Level



Out of Band Emission

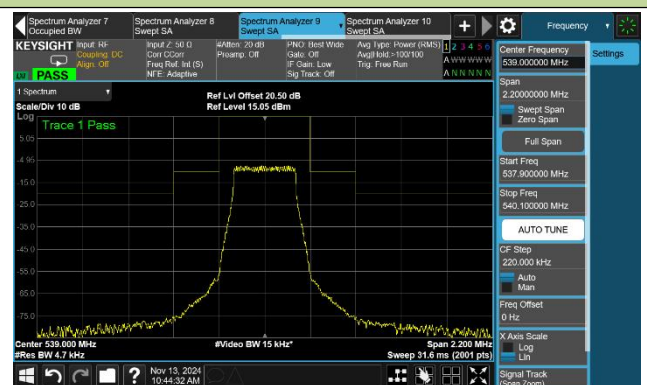


Channel 539.000 MHz

Reference Level



Out of Band Emission

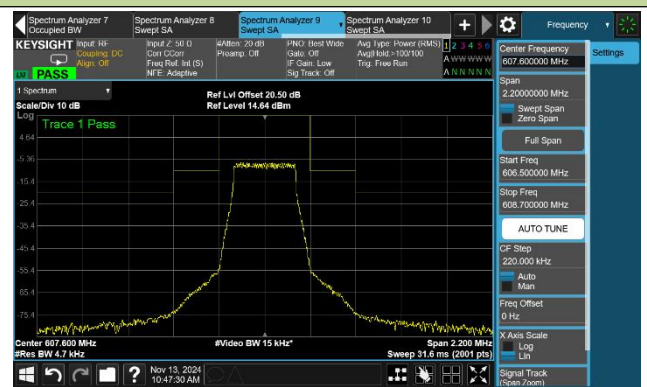


Channel 607.600 MHz

Reference Level



Out of Band Emission



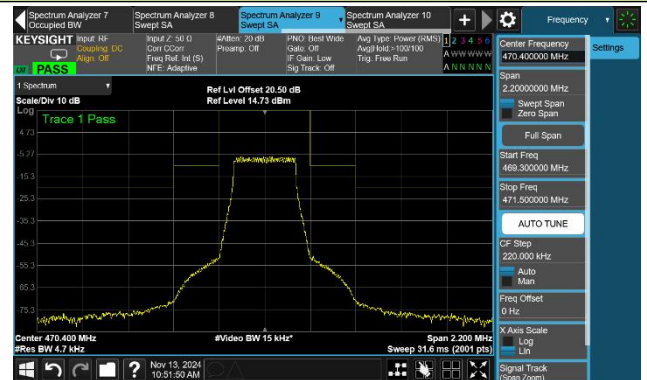
Port D

Channel 470.400MHz

Reference Level



Out of Band Emission

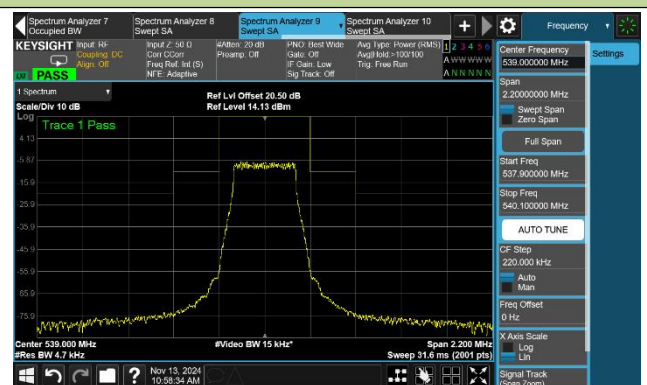


Channel 539.000 MHz

Reference Level

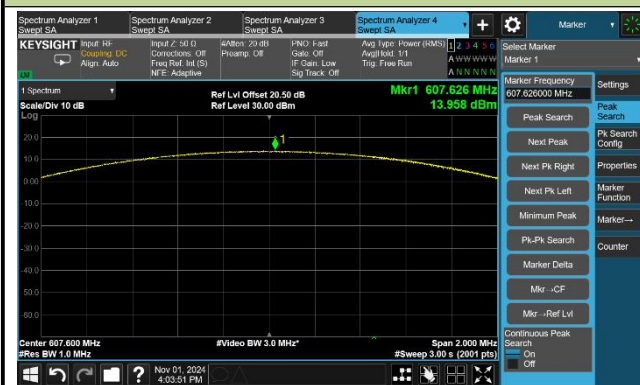


Out of Band Emission

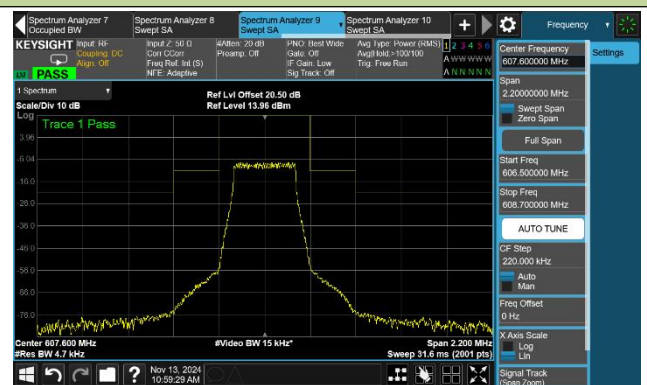


Channel 607.600 MHz

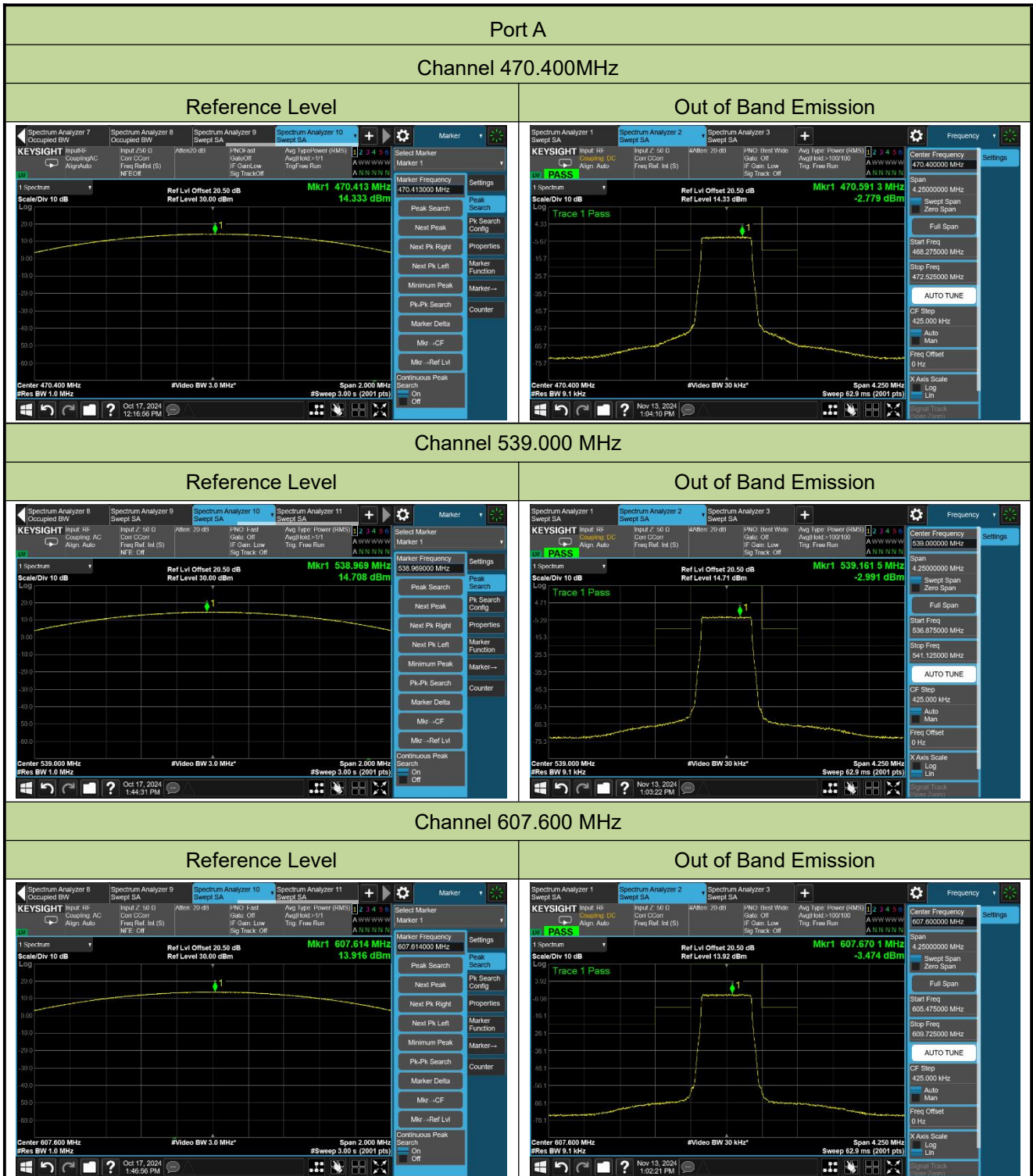
Reference Level



Out of Band Emission



Test Site	WZ-SR5	Test Engineer	Lynn Yang
Test Date	2024-10-17	Test Mode	Mode 9



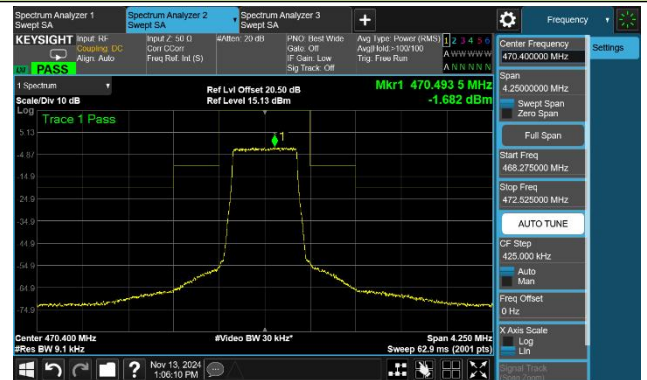
Port B

Channel 470.400MHz

Reference Level



Out of Band Emission

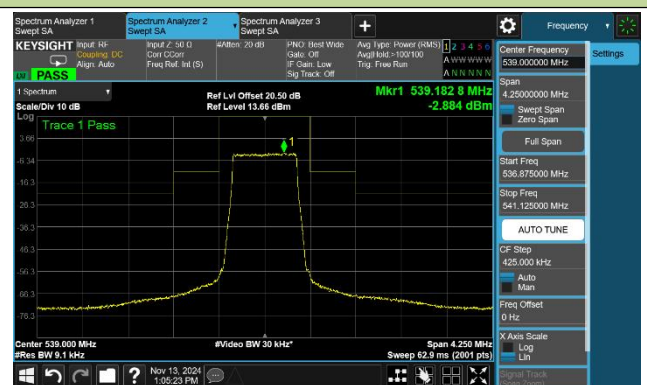


Channel 539.000 MHz

Reference Level



Out of Band Emission

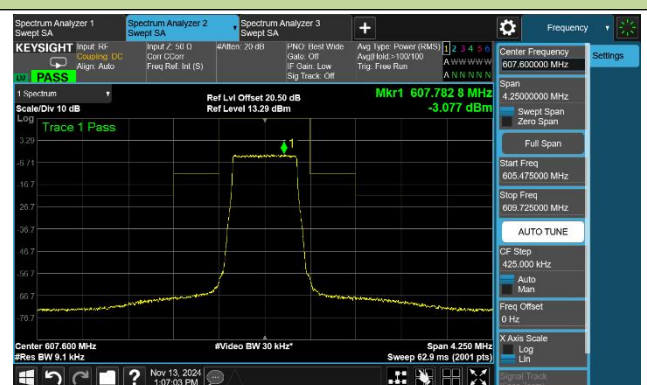


Channel 607.600 MHz

Reference Level



Out of Band Emission



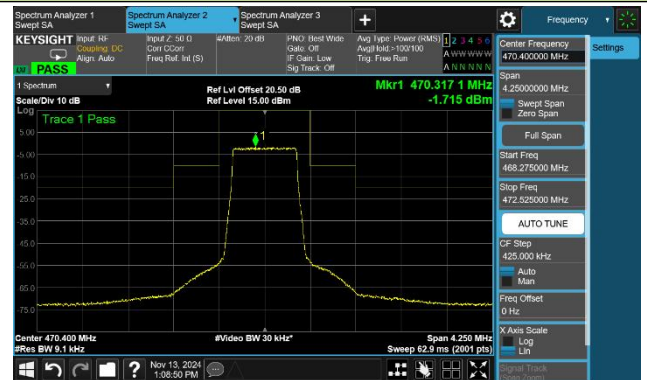
Port C

Channel 470.400MHz

Reference Level



Out of Band Emission

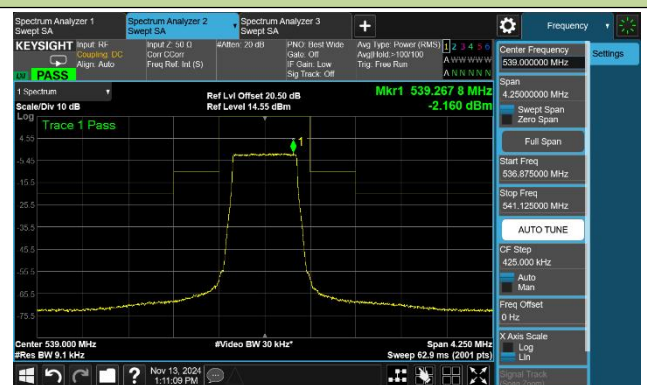


Channel 539.000 MHz

Reference Level



Out of Band Emission

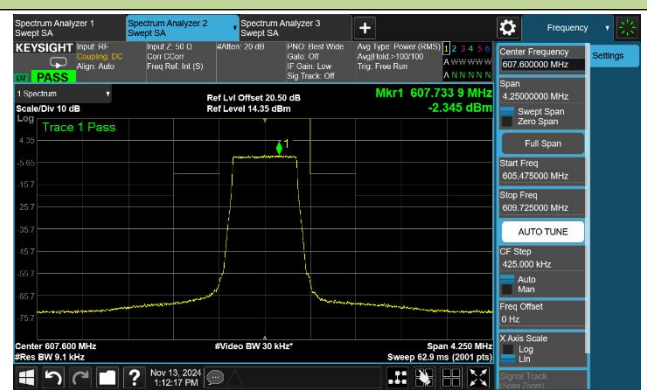


Channel 607.600 MHz

Reference Level



Out of Band Emission



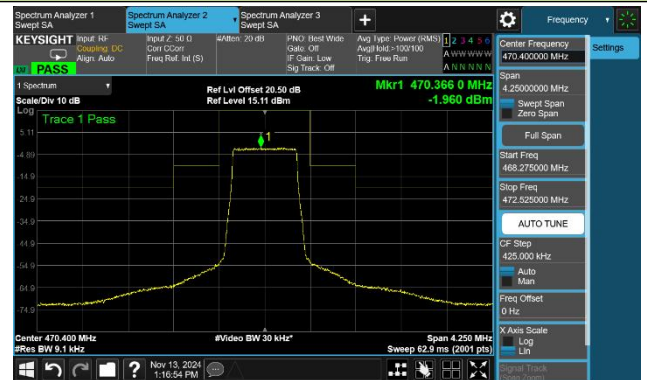
Port D

Channel 470.400MHz

Reference Level



Out of Band Emission

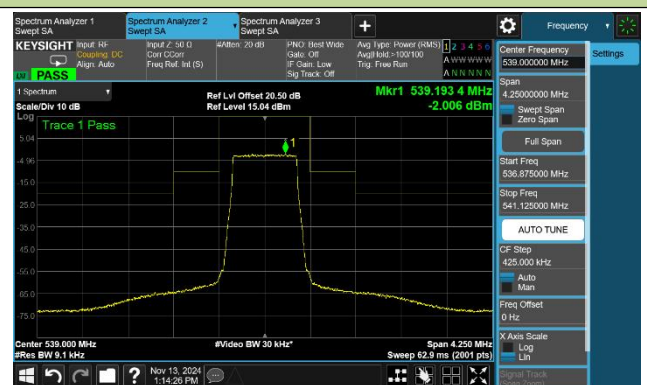


Channel 539.000 MHz

Reference Level



Out of Band Emission

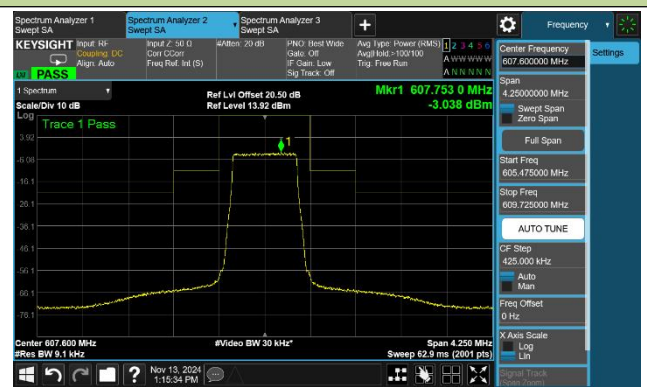


Channel 607.600 MHz

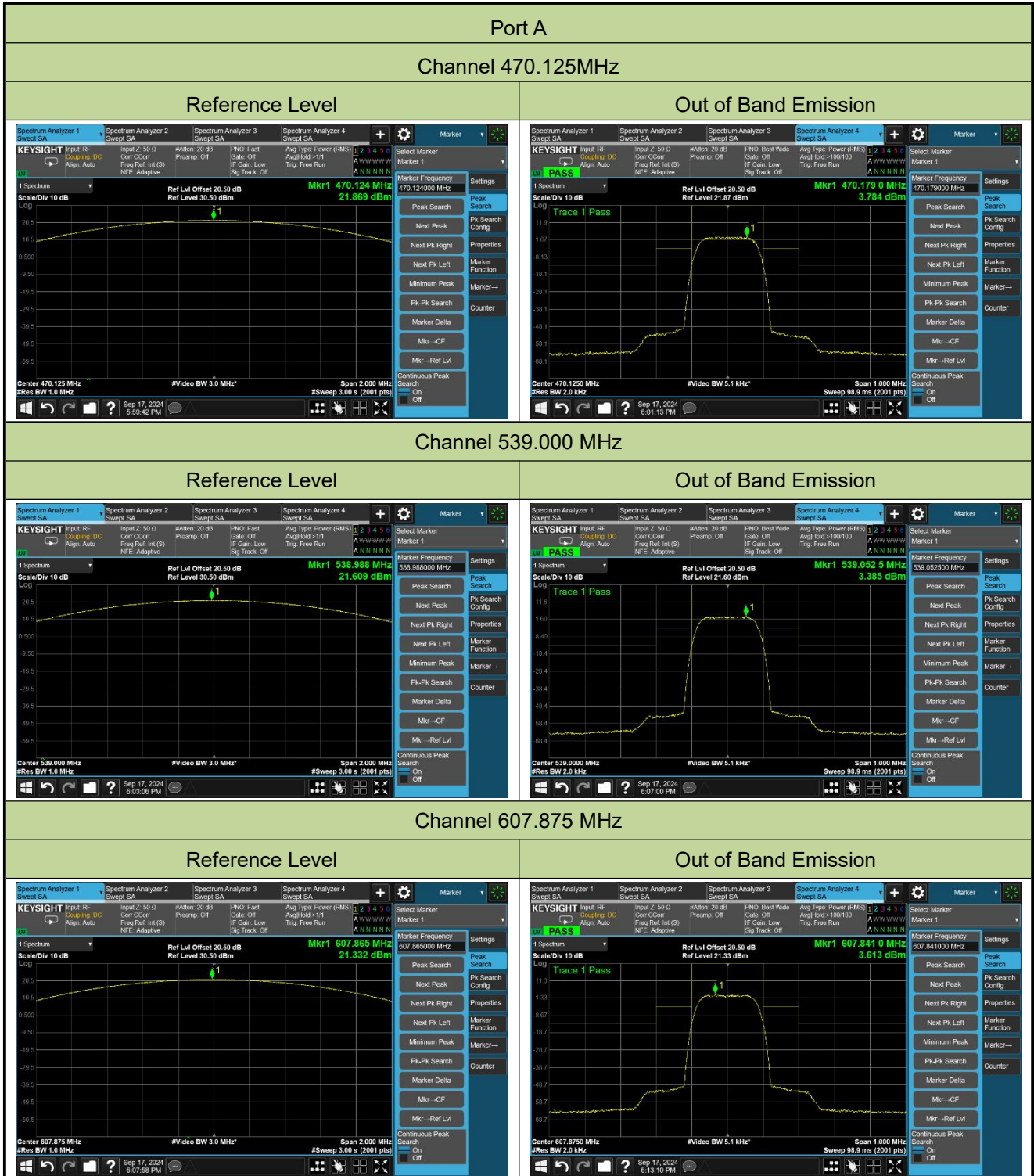
Reference Level



Out of Band Emission



Test Site	WZ-SR5	Test Engineer	Lynn Yang
Test Date	2024-09-17 2024-09-18	Test Mode	Mode 11



Port B

Channel 470.125MHz

Reference Level



Out of Band Emission

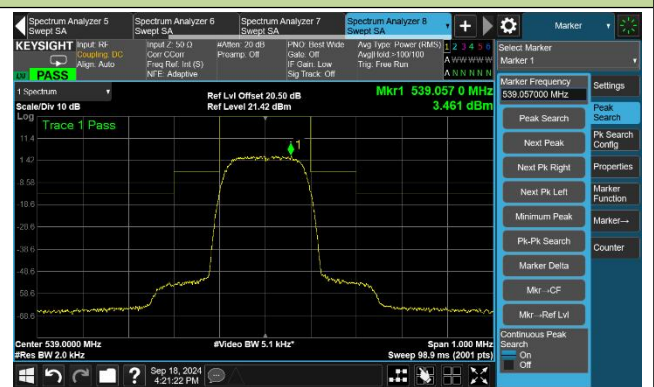


Channel 539.000 MHz

Reference Level



Out of Band Emission

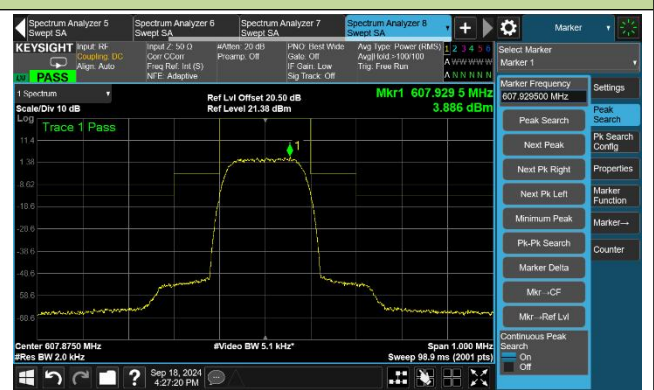


Channel 607.875 MHz

Reference Level



Out of Band Emission



Port C

Channel 470.125MHz

Reference Level



Out of Band Emission

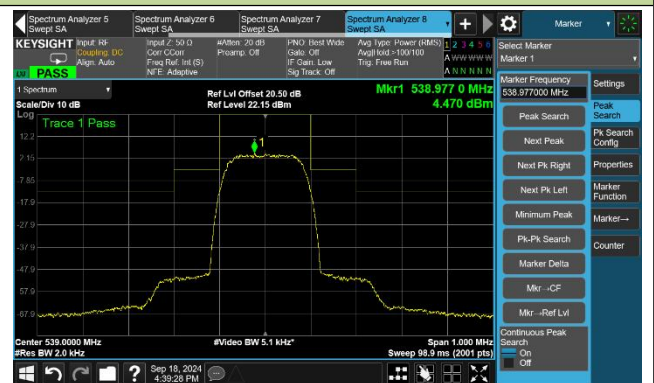


Channel 539.000 MHz

Reference Level



Out of Band Emission

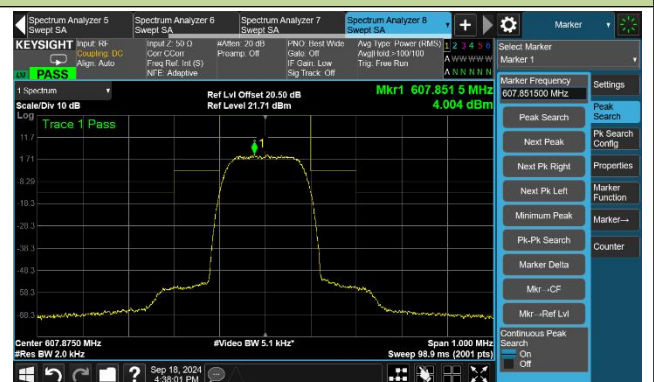


Channel 607.875 MHz

Reference Level



Out of Band Emission



Port D

Channel 470.125MHz

Reference Level



Out of Band Emission

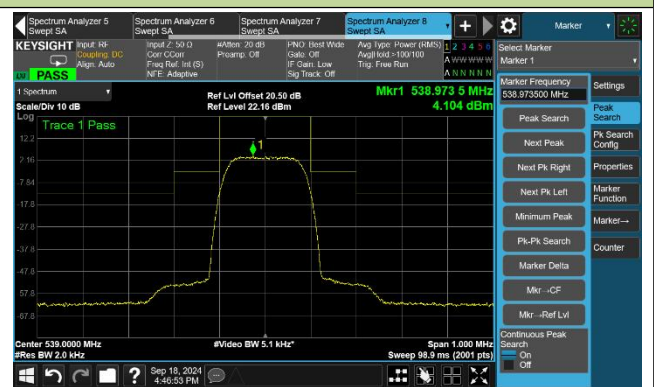


Channel 539.000 MHz

Reference Level



Out of Band Emission

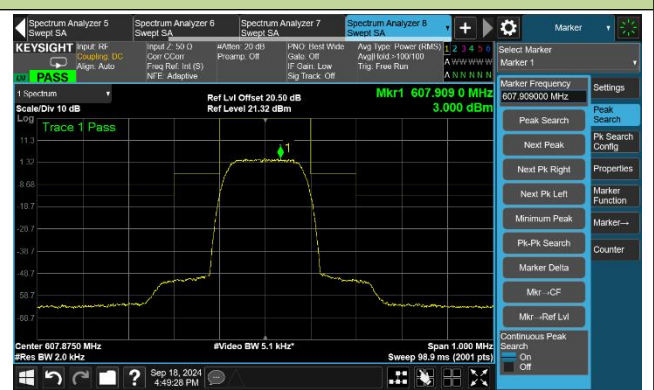


Channel 607.875 MHz

Reference Level



Out of Band Emission

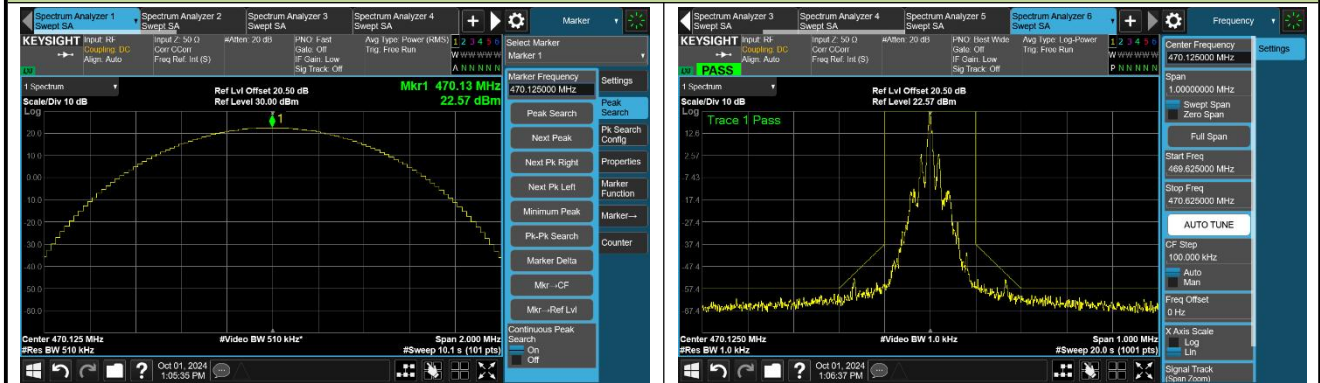


A.6 Emission Mask Test Result

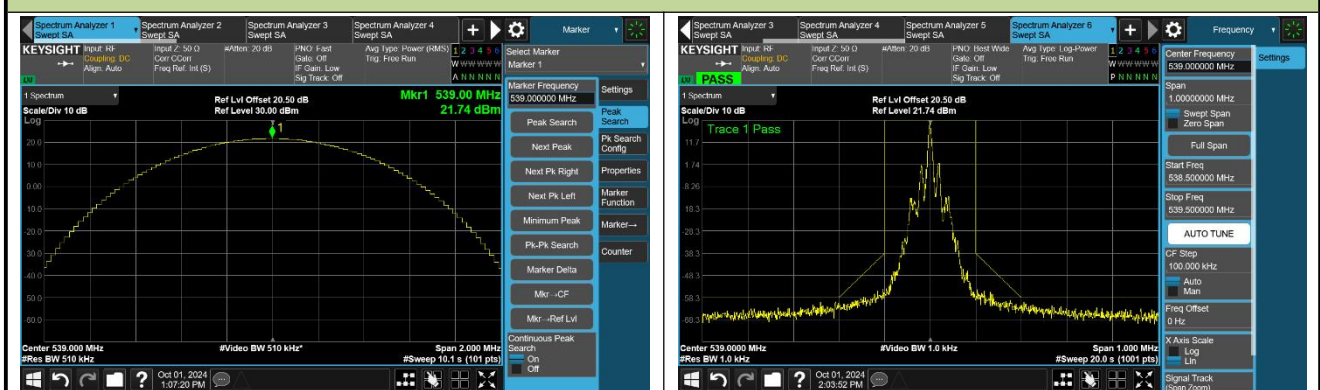
Test Site	WZ-SR5	Test Engineer	Lynn Yang
Test Date	2024-10-01	Test Mode	Mode 1

Port A

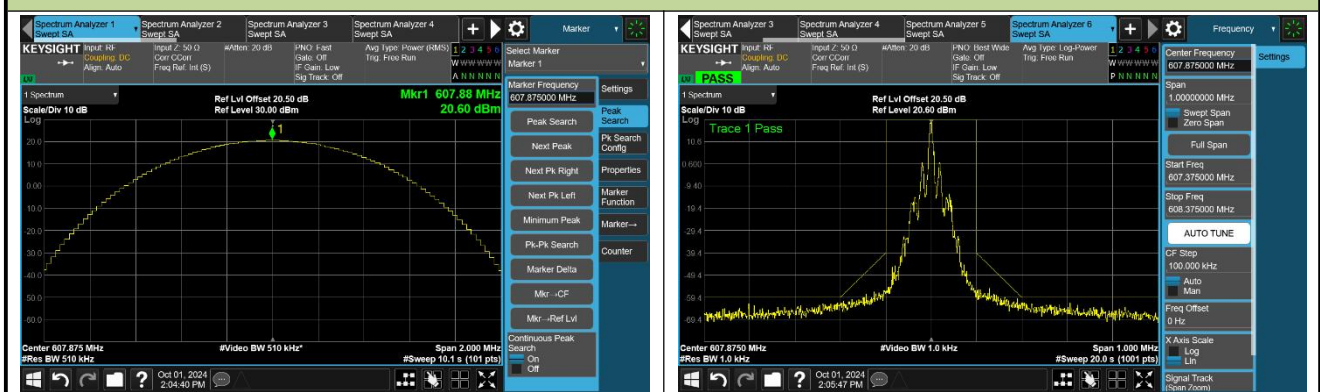
Channel 470.125MHz



Channel 539.000 MHz

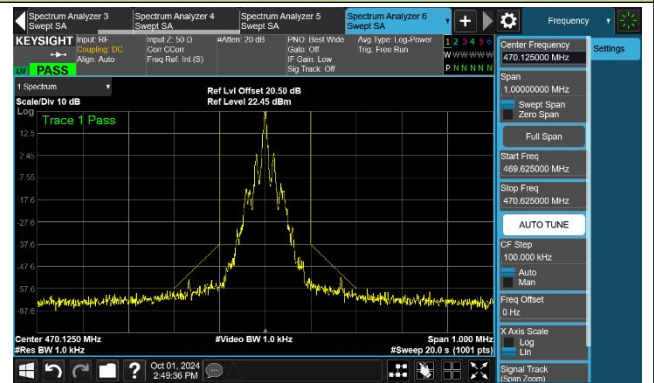
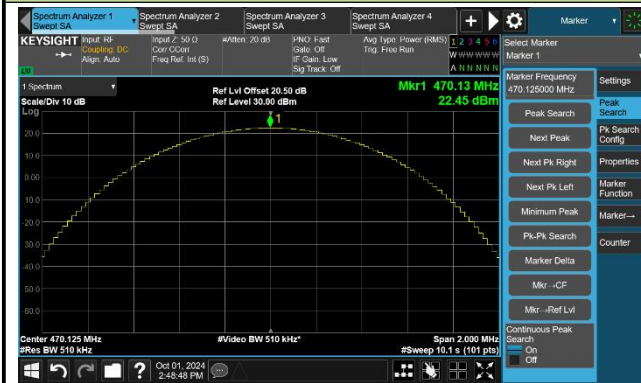


Channel 607.875 MHz

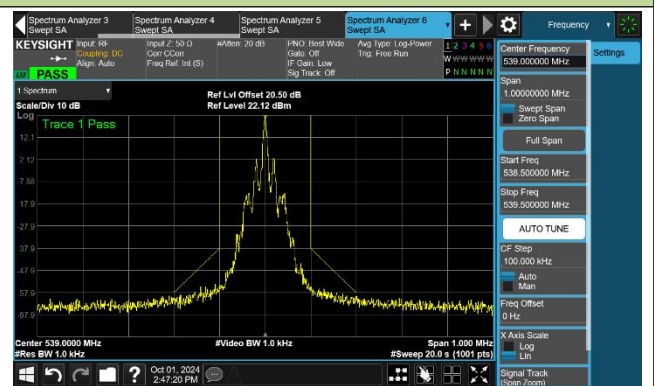


Port B

Channel 470.125MHz



Channel 539.000 MHz



Channel 607.875 MHz

