

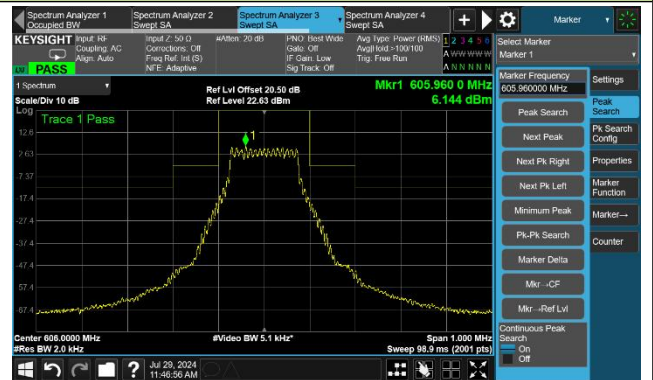
Port C

Channel 606.000MHz

Reference Level



Out of Band Emission

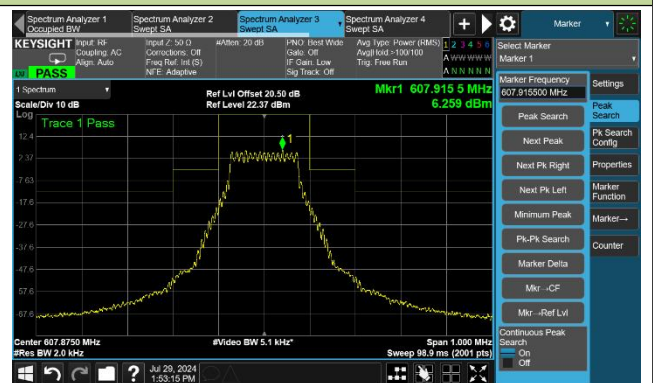


Channel 607.875 MHz

Reference Level



Out of Band Emission



Channel 653.125 MHz

Reference Level



Out of Band Emission



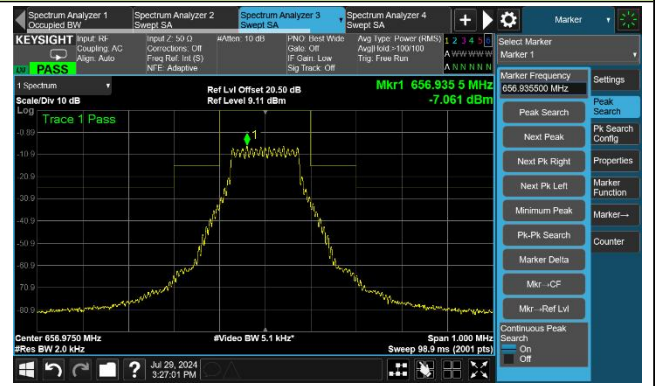
Port C

Channel 656.975MHz

Reference Level



Out of Band Emission



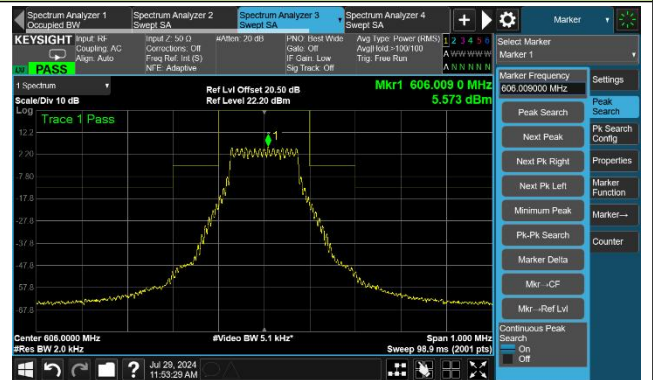
Port D

Channel 606.000MHz

Reference Level



Out of Band Emission

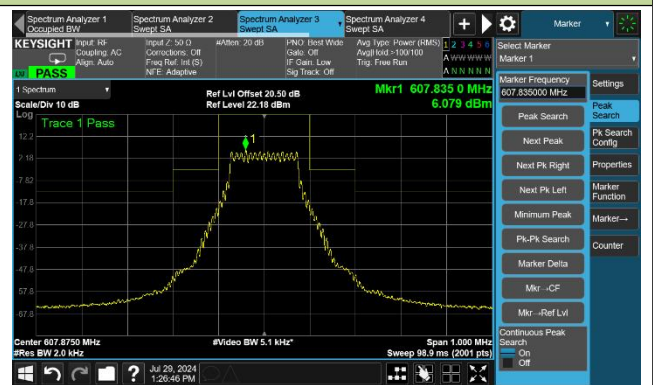


Channel 607.875 MHz

Reference Level



Out of Band Emission

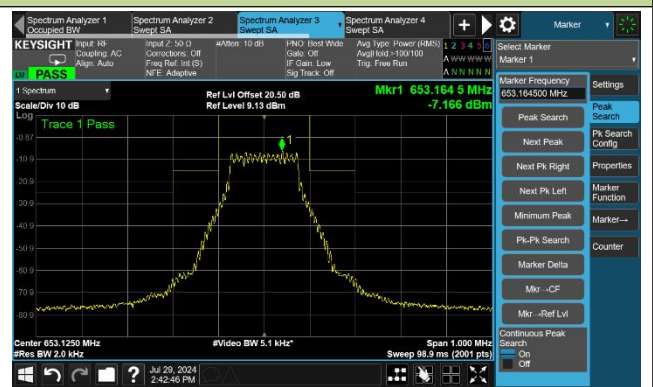


Channel 653.125 MHz

Reference Level



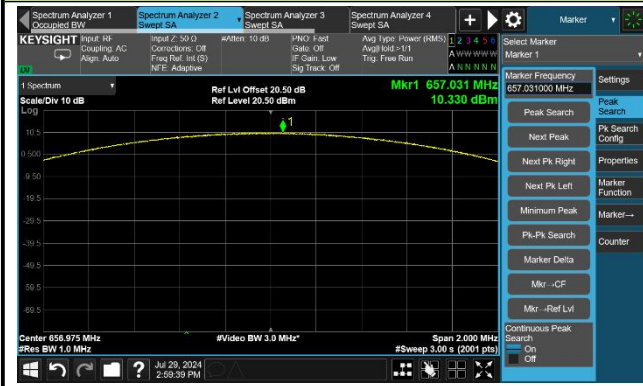
Out of Band Emission



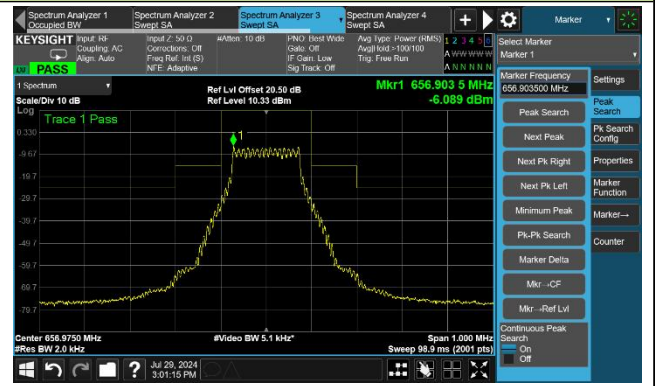
Port D

Channel 656.975MHz

Reference Level



Out of Band Emission



Test Site	WZ-SR5	Test Engineer	Lynn Yang
Test Date	2024-10-08	Test Mode	Mode 7

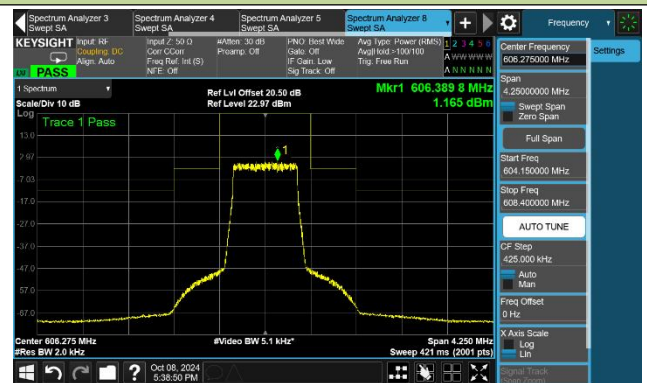
Port A

Channel 606.275MHz

Reference Level



Out of Band Emission

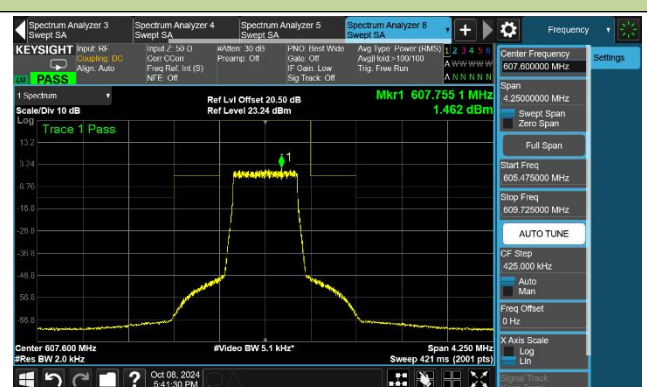


Channel 607.600 MHz

Reference Level



Out of Band Emission

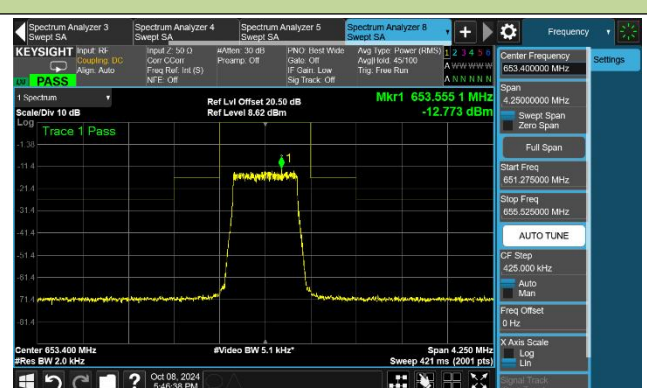


Channel 653.400 MHz

Reference Level



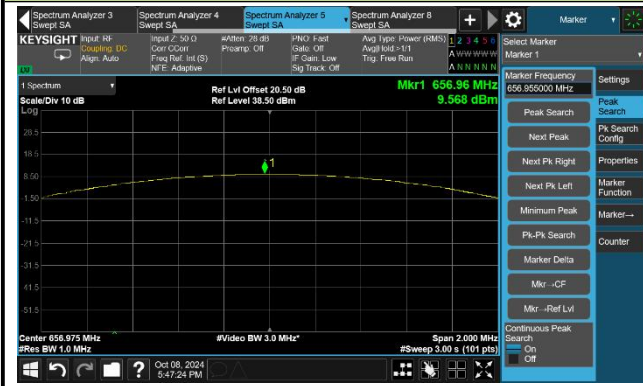
Out of Band Emission



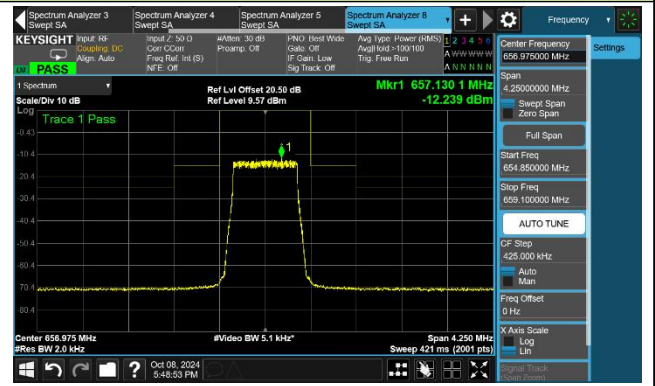
Port A

Channel 656.975MHz

Reference Level



Out of Band Emission



Test Site	WZ-SR5	Test Engineer	Lynn Yang
Test Date	2024-10-08	Test Mode	Mode 8

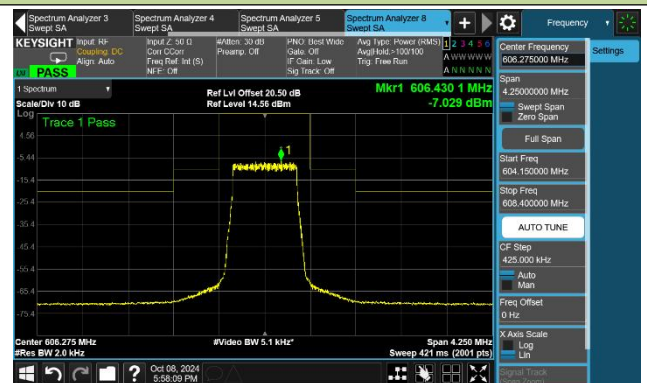
Port A

Channel 606.275MHz

Reference Level



Out of Band Emission

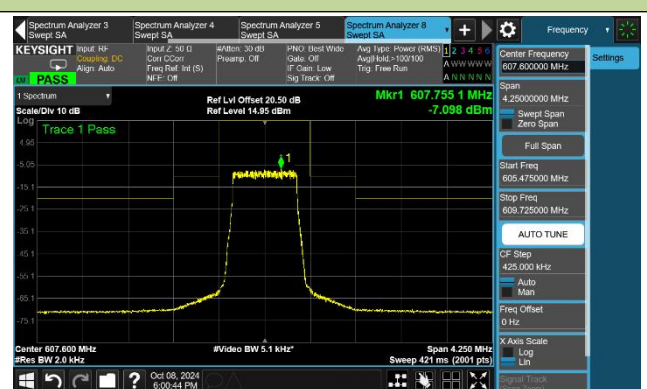


Channel 607.600 MHz

Reference Level



Out of Band Emission

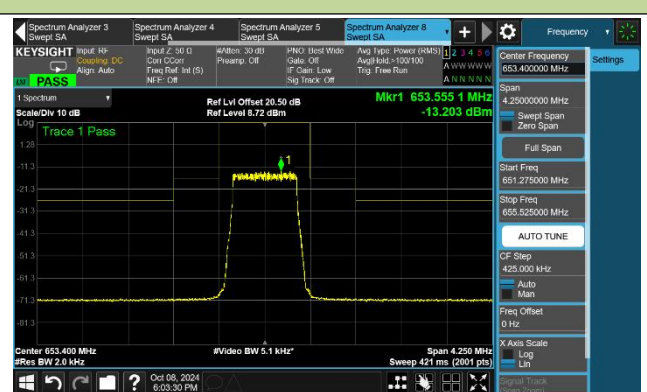


Channel 653.400 MHz

Reference Level



Out of Band Emission



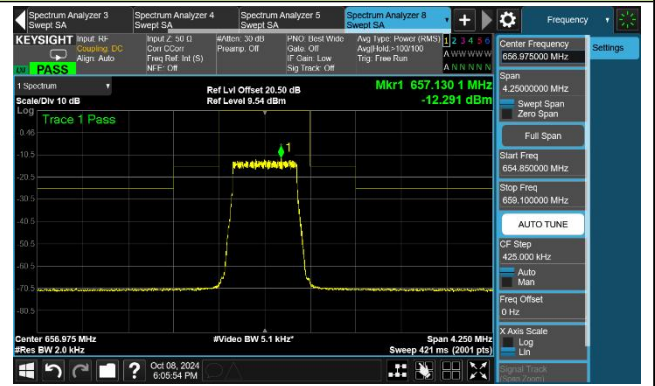
Port A

Channel 656.975MHz

Reference Level



Out of Band Emission



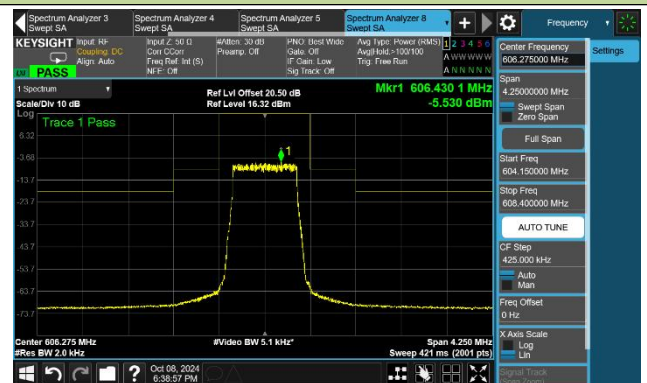
Port B

Channel 606.275MHz

Reference Level



Out of Band Emission

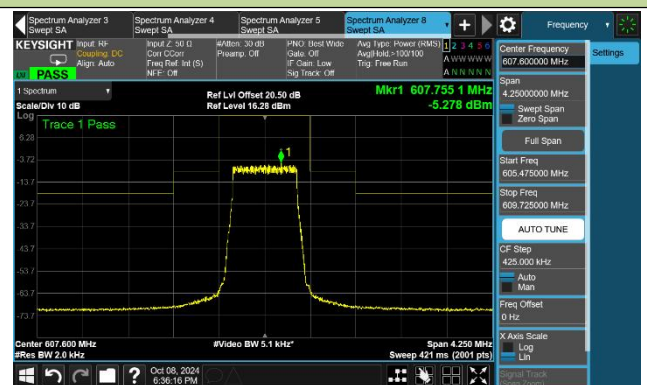


Channel 607.600 MHz

Reference Level



Out of Band Emission

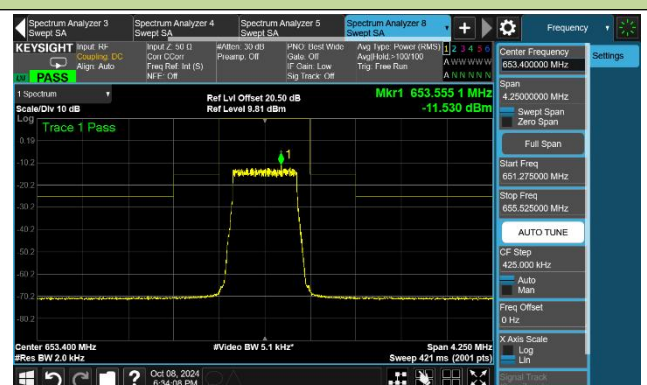


Channel 653.400 MHz

Reference Level



Out of Band Emission



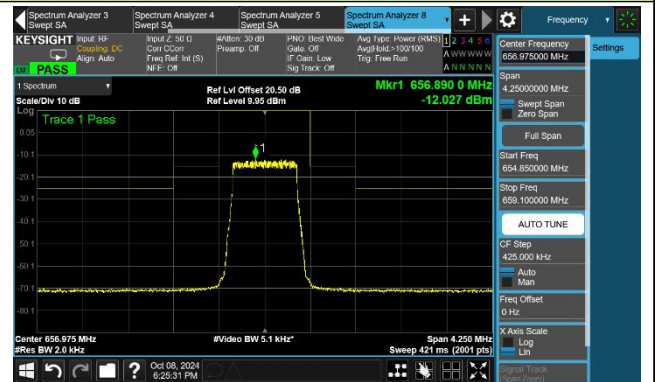
Port B

Channel 656.975MHz

Reference Level



Out of Band Emission



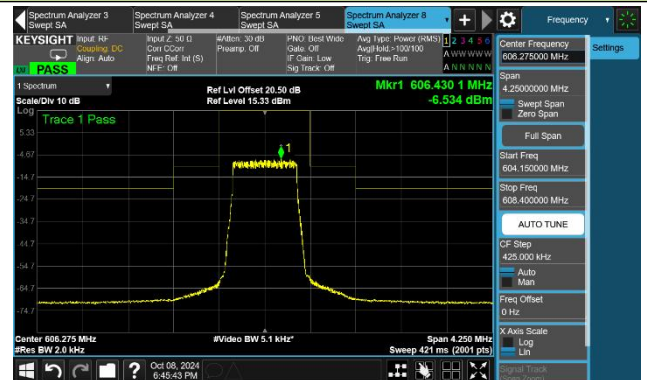
Port C

Channel 606.275MHz

Reference Level



Out of Band Emission

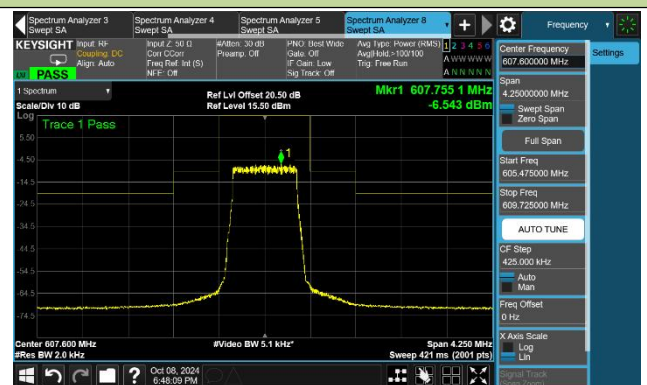


Channel 607.600 MHz

Reference Level



Out of Band Emission

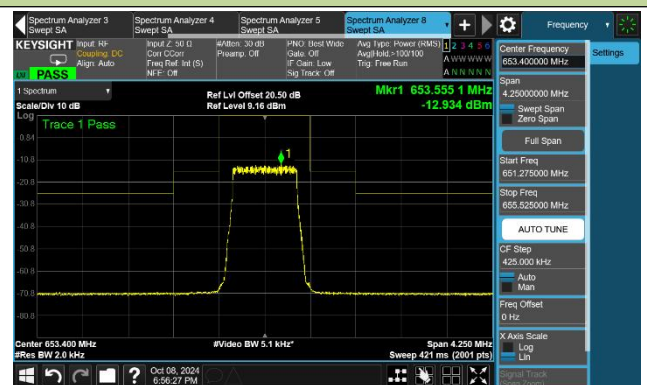


Channel 653.400 MHz

Reference Level



Out of Band Emission



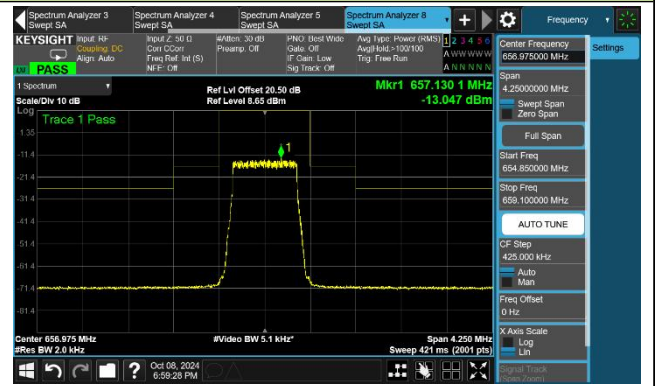
Port C

Channel 656.975MHz

Reference Level



Out of Band Emission



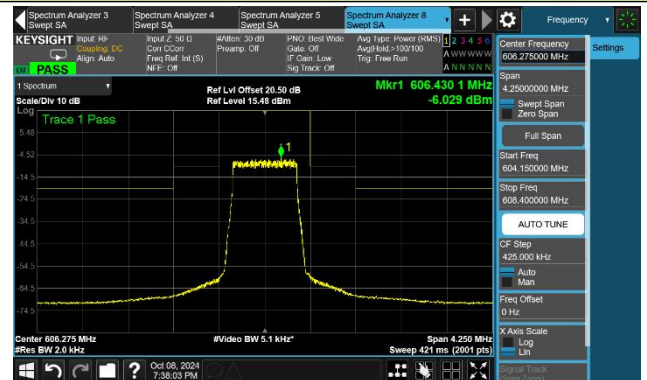
Port D

Channel 606.275MHz

Reference Level



Out of Band Emission

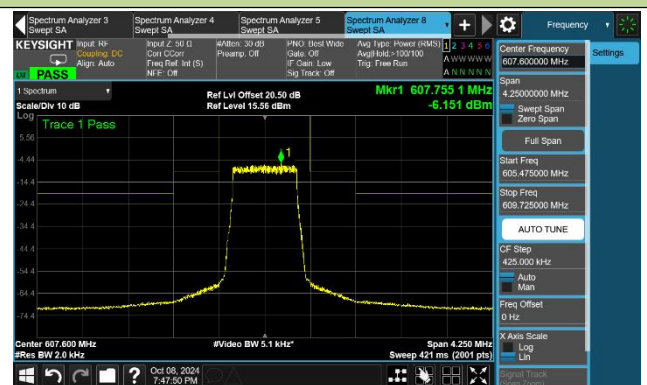


Channel 607.600 MHz

Reference Level



Out of Band Emission

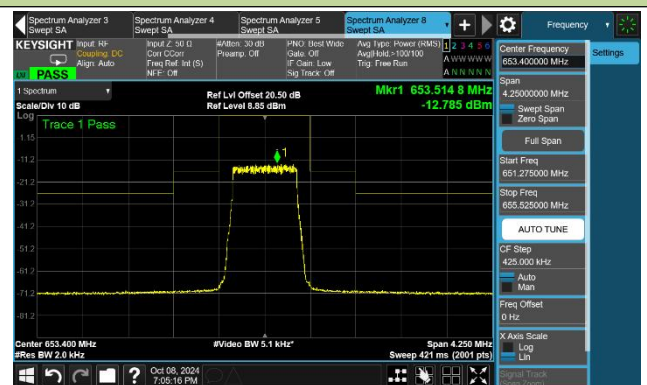


Channel 653.400 MHz

Reference Level



Out of Band Emission



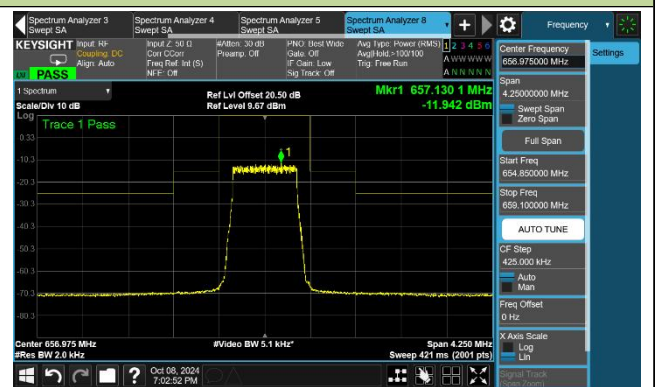
Port D

Channel 656.975MHz

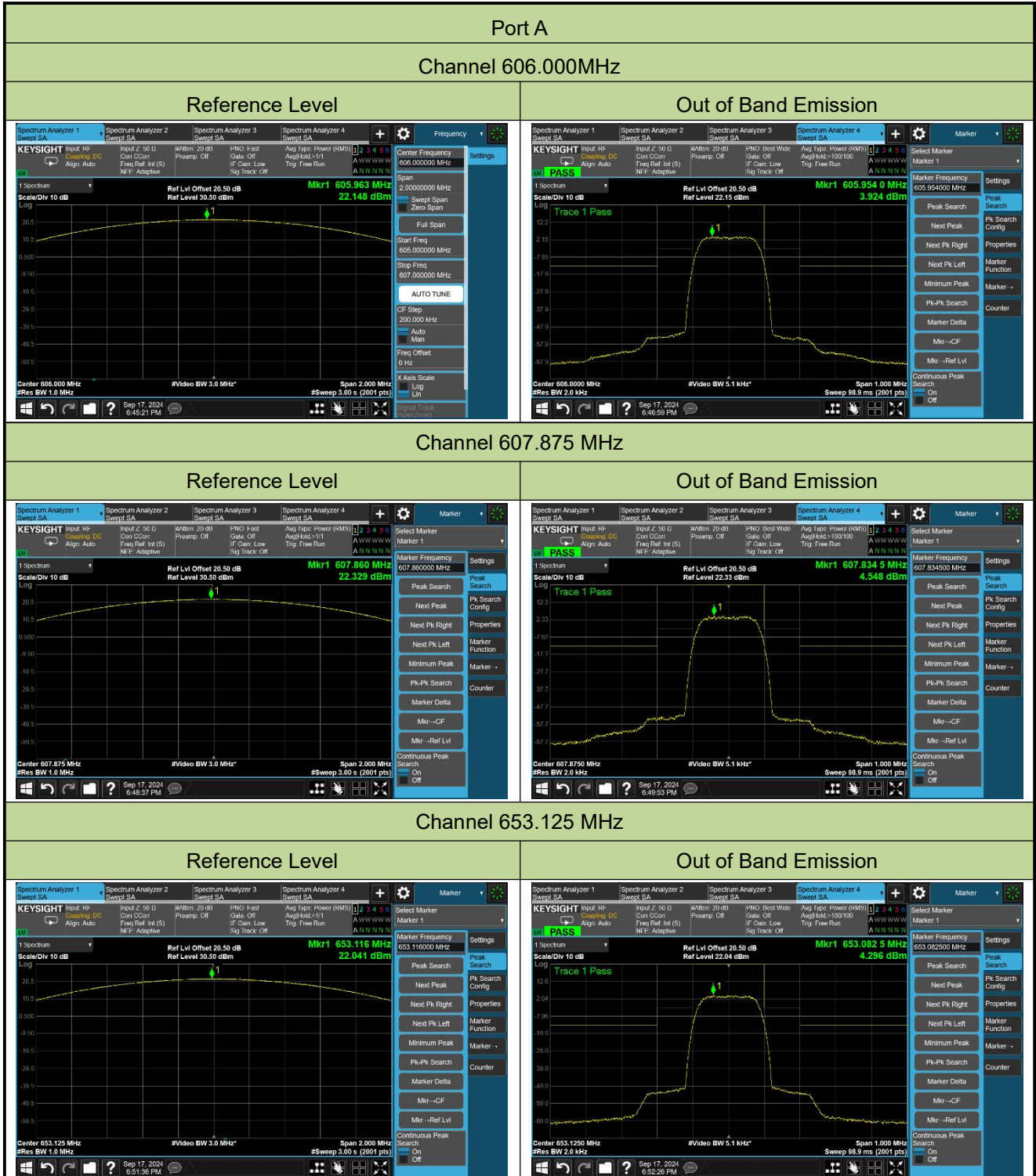
Reference Level



Out of Band Emission



Test Site	WZ-SR5	Test Engineer	Lynn Yang
Test Date	2024-09-17 2024-09-18	Test Mode	Mode 10



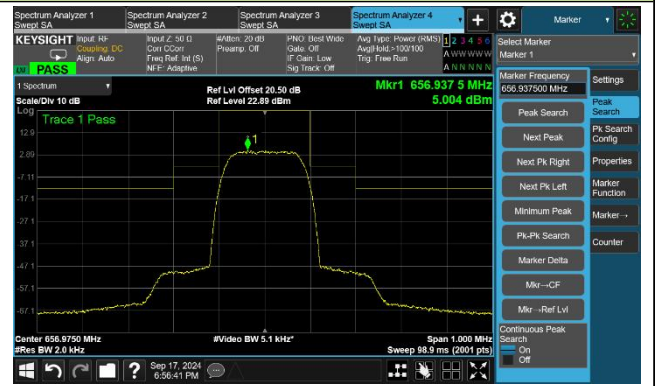
Port A

Channel 656.975MHz

Reference Level



Out of Band Emission



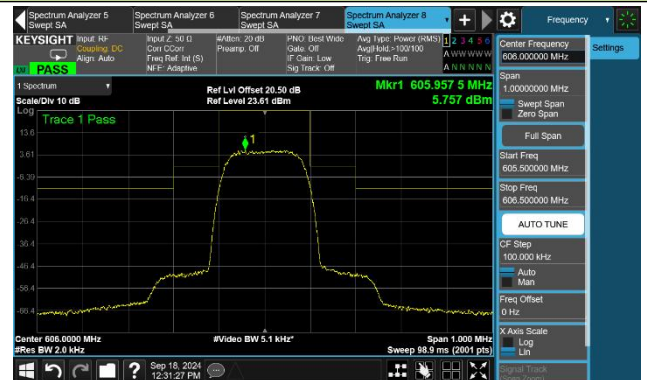
Port B

Channel 606.000MHz

Reference Level



Out of Band Emission

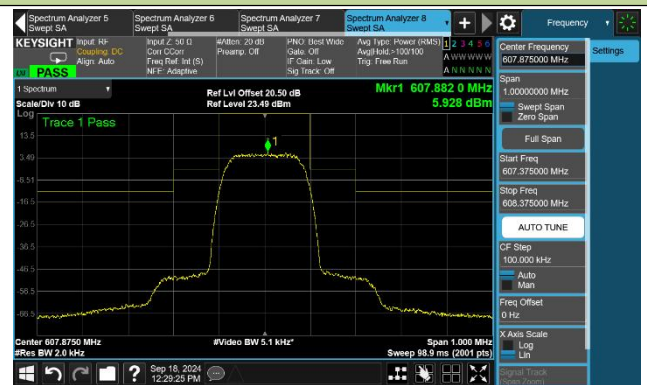


Channel 607.875 MHz

Reference Level



Out of Band Emission

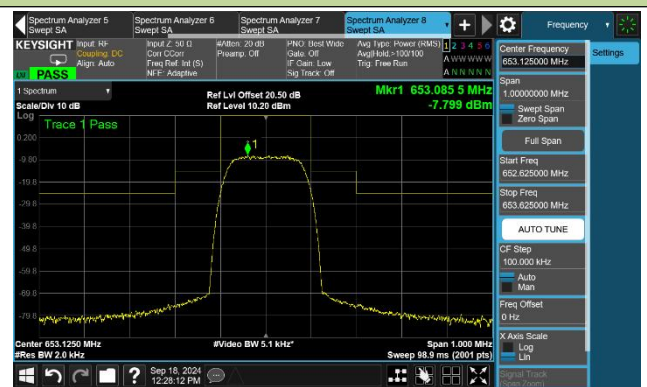


Channel 653.125 MHz

Reference Level



Out of Band Emission



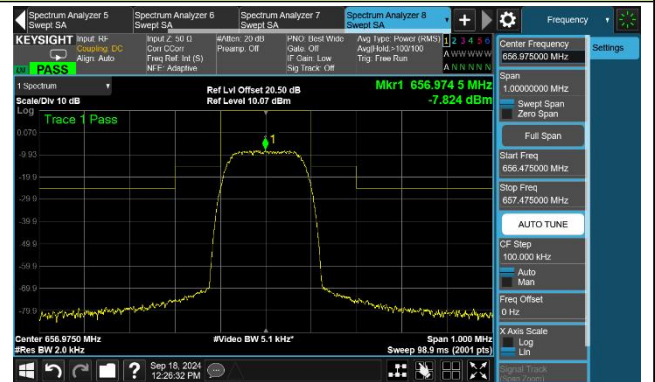
Port B

Channel 656.975MHz

Reference Level



Out of Band Emission



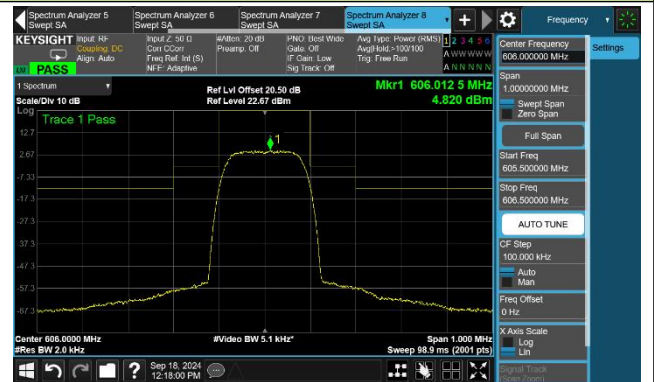
Port C

Channel 606.000MHz

Reference Level



Out of Band Emission

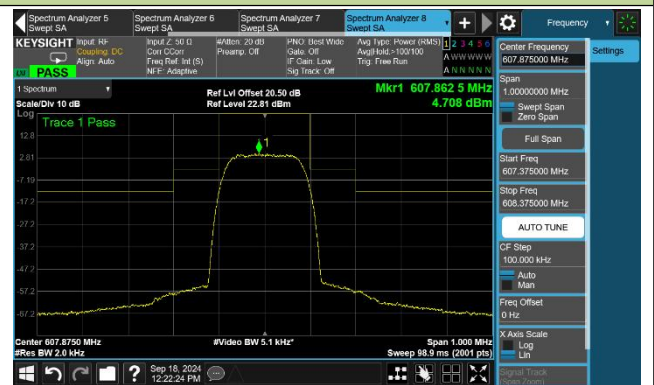


Channel 607.875 MHz

Reference Level



Out of Band Emission

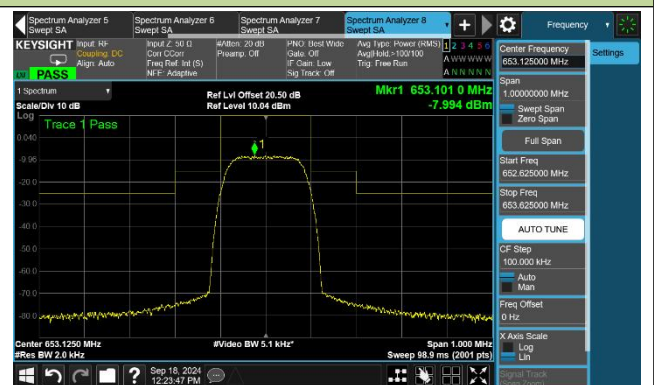


Channel 653.125 MHz

Reference Level



Out of Band Emission



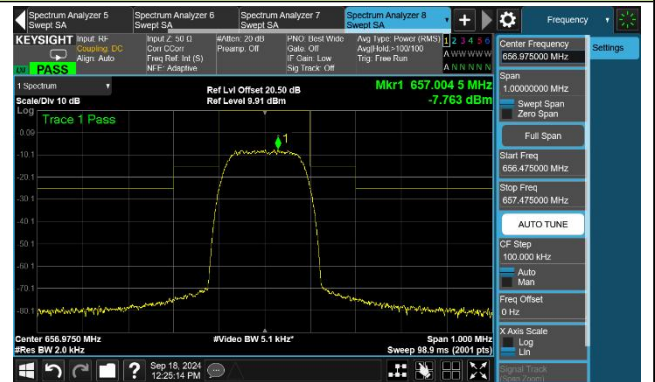
Port C

Channel 656.975MHz

Reference Level



Out of Band Emission



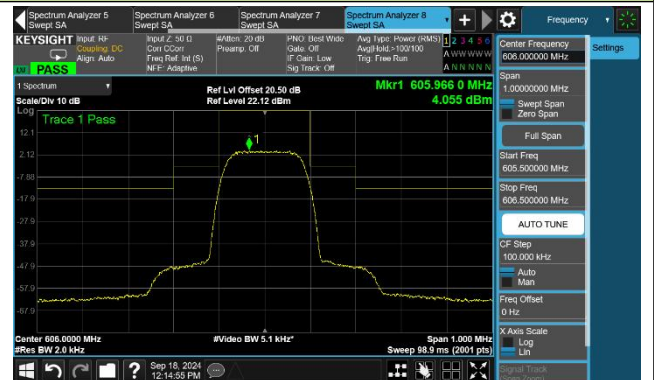
Port D

Channel 606.000MHz

Reference Level



Out of Band Emission

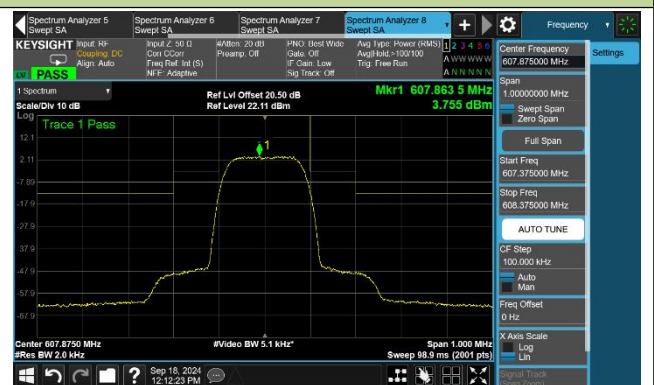


Channel 607.875 MHz

Reference Level



Out of Band Emission

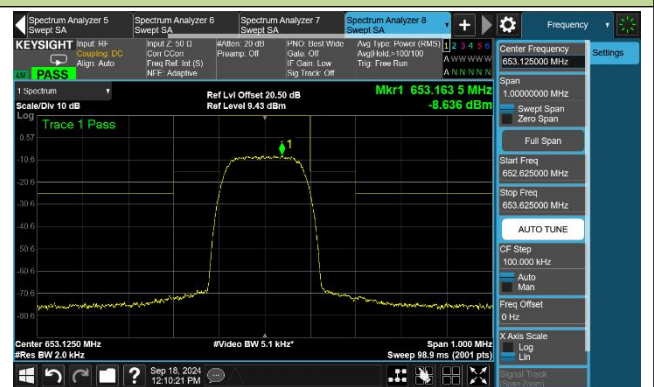


Channel 653.125 MHz

Reference Level



Out of Band Emission



Port D

Channel 656.975MHz

Reference Level



Out of Band Emission

