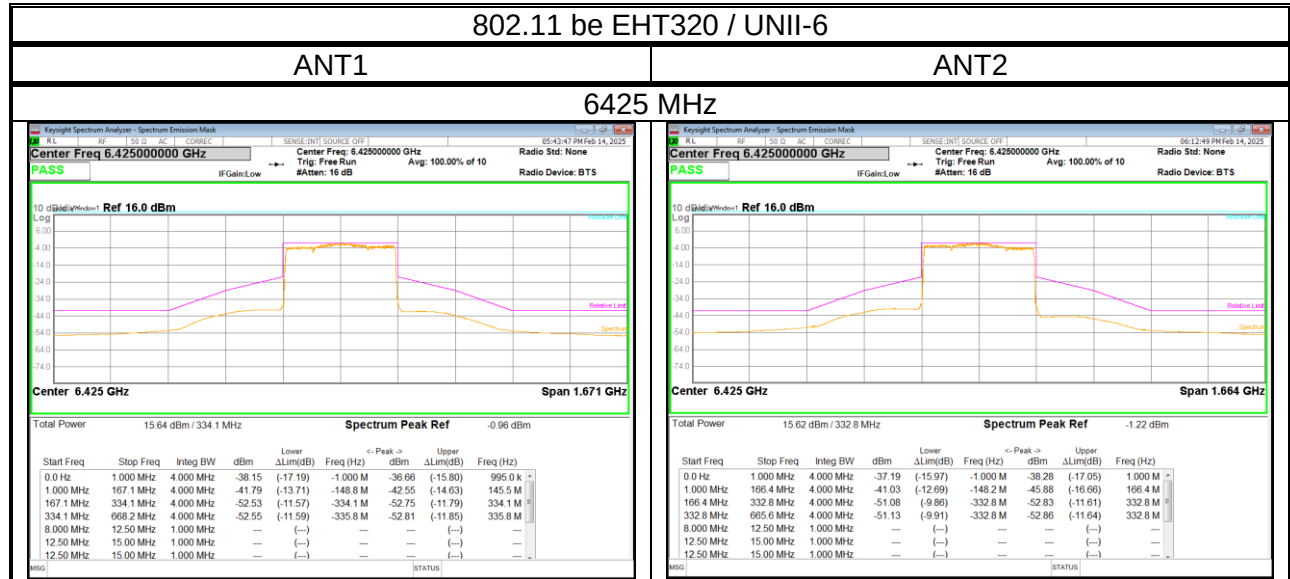


- LPI



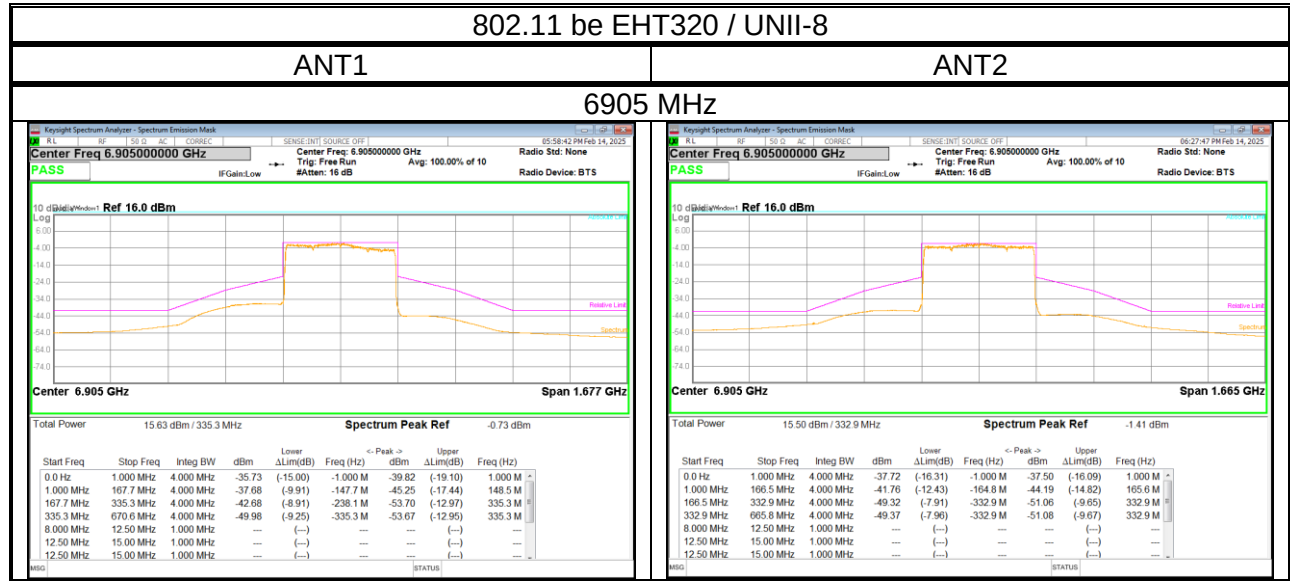
- LPI



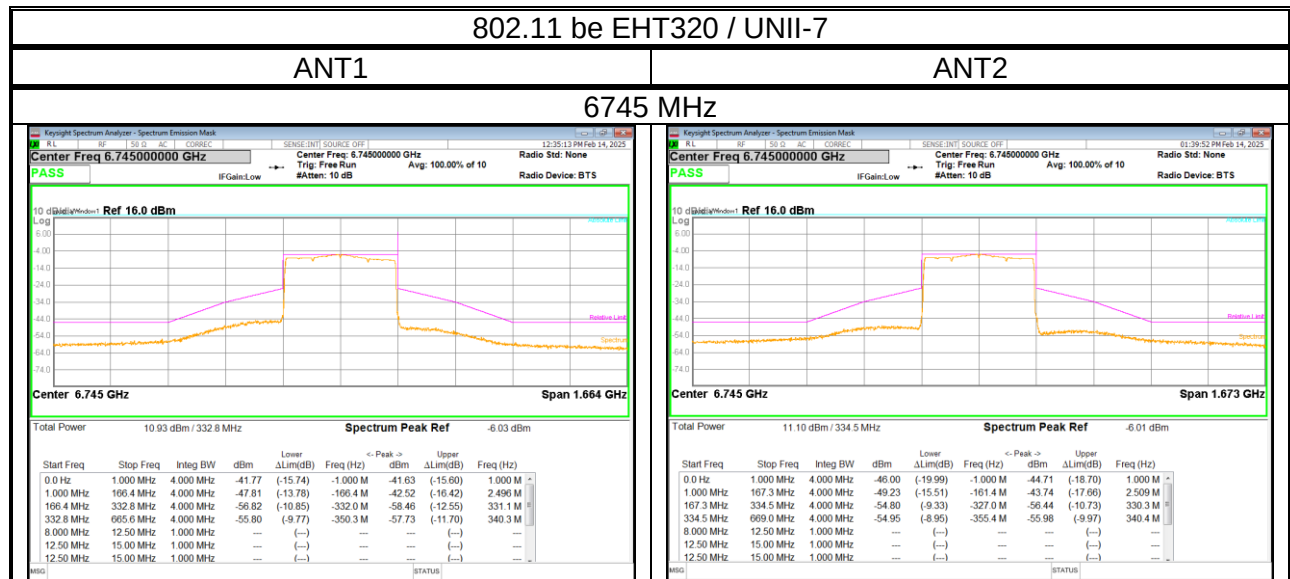
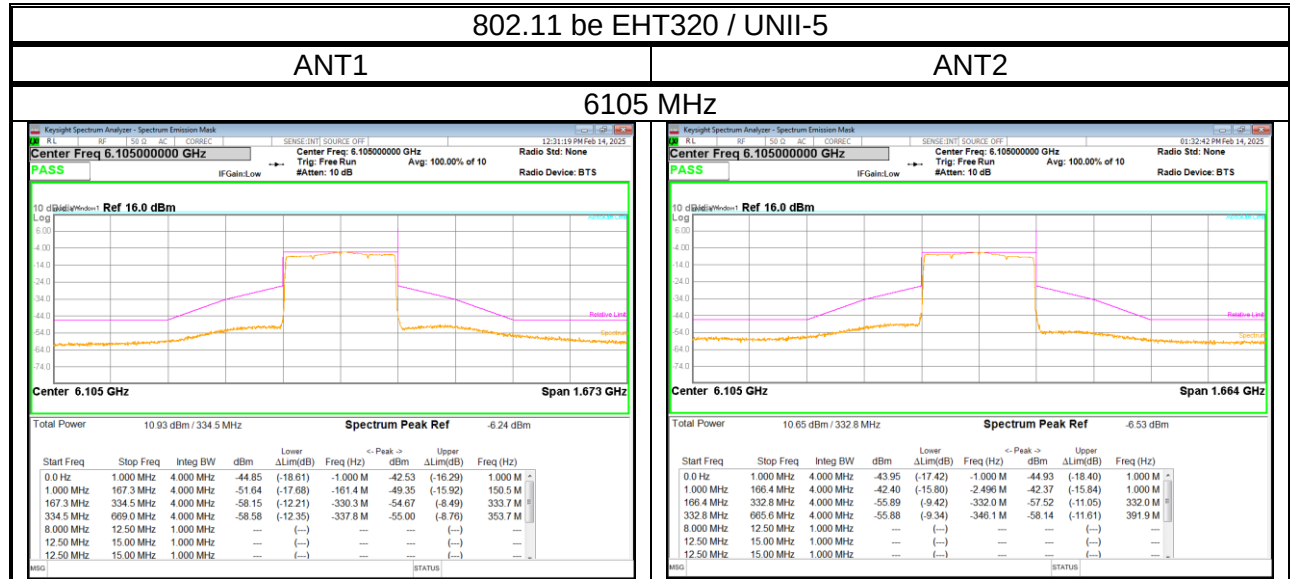
- LPI



- LPI

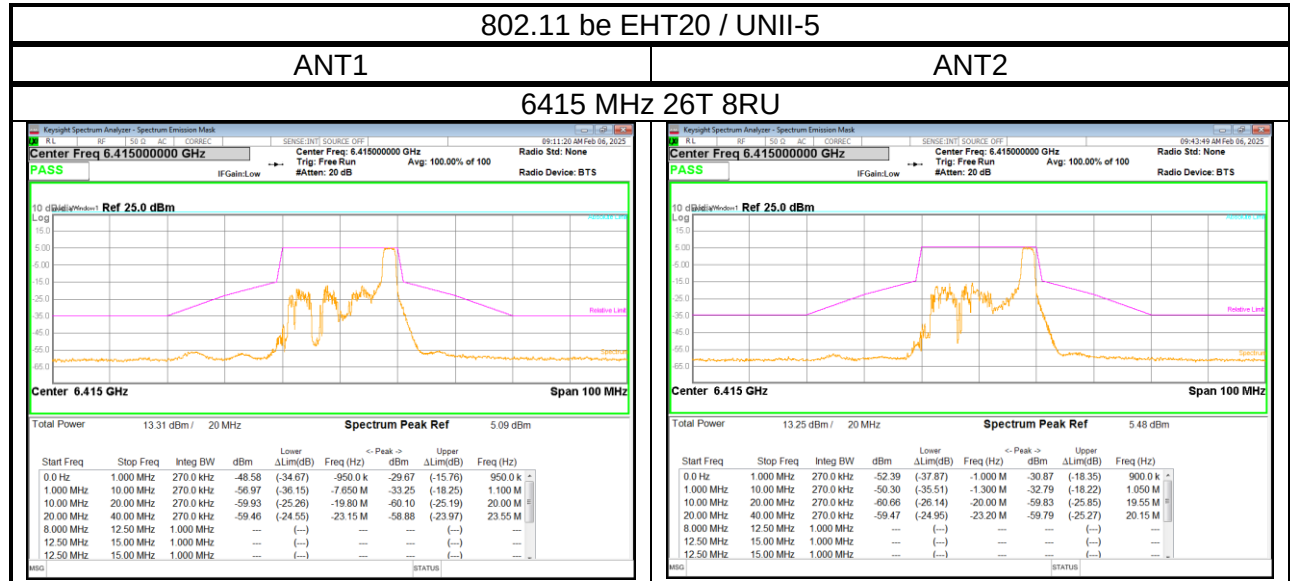


- VLP

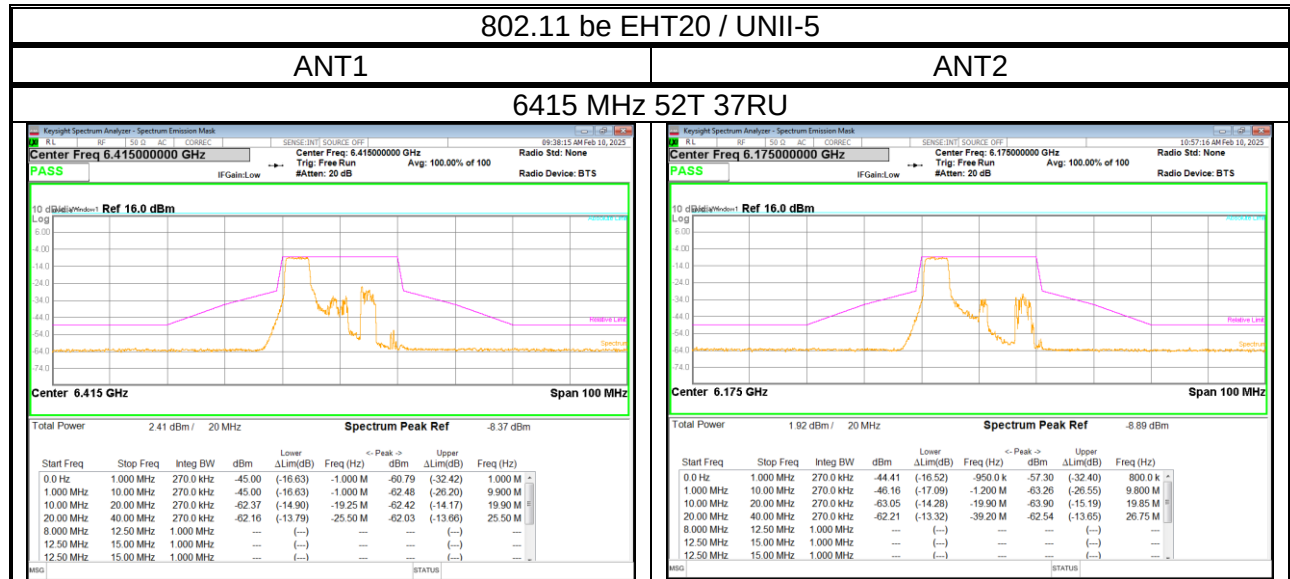


10.2.2. 802.11 be EHT20 RU MODE (WORST CASE)

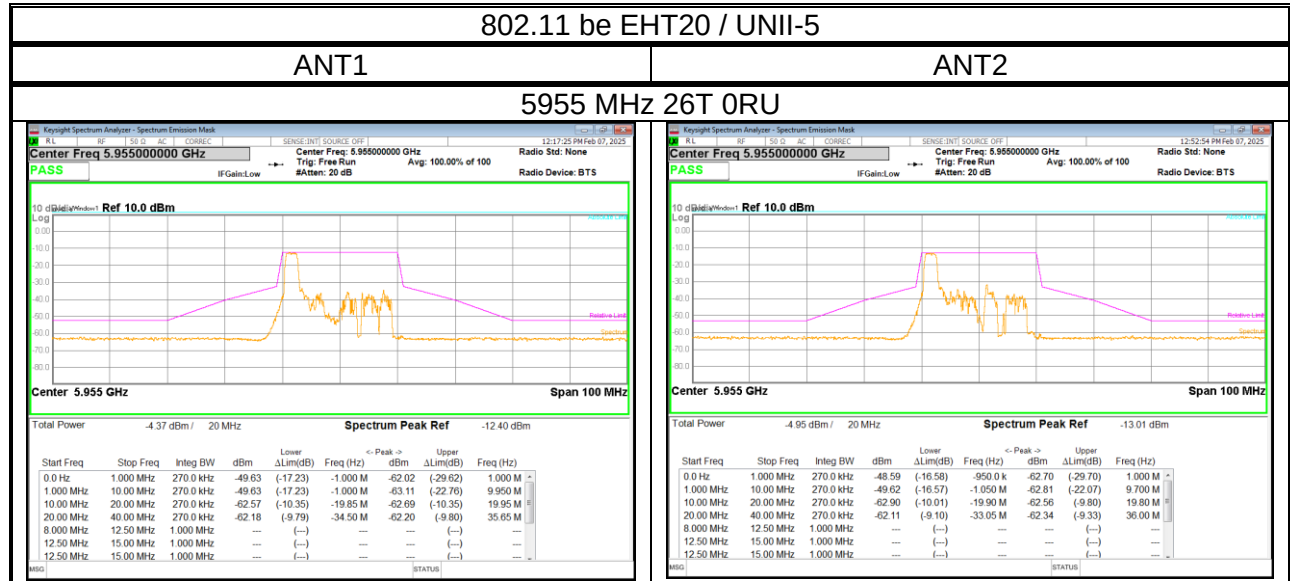
- SP



-LPI

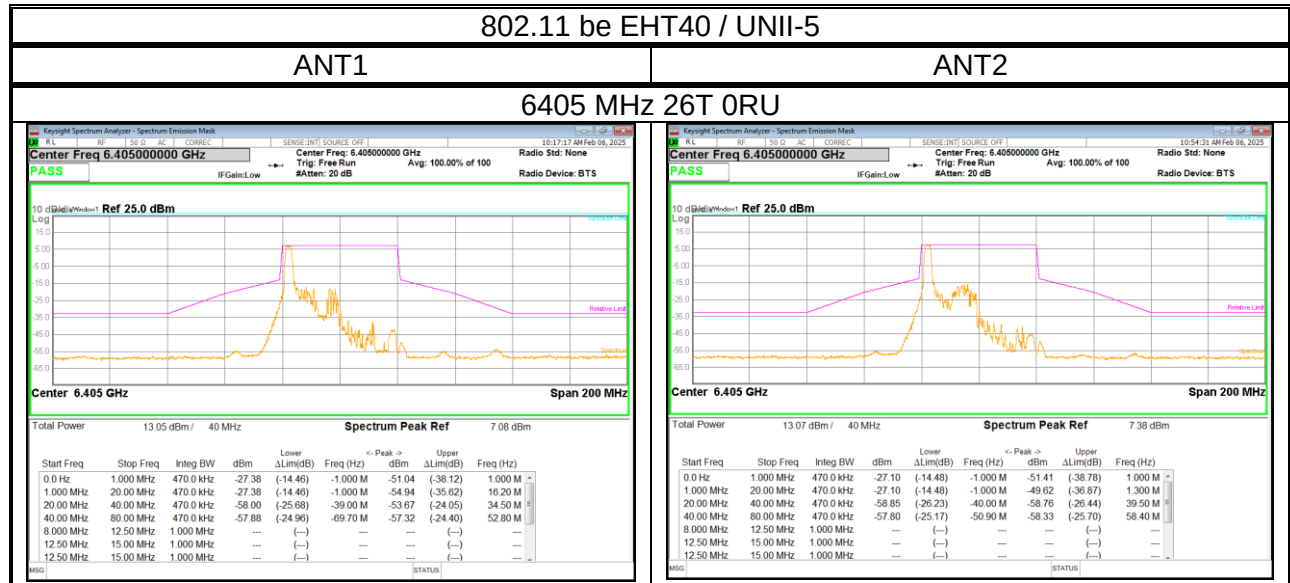


-VLP

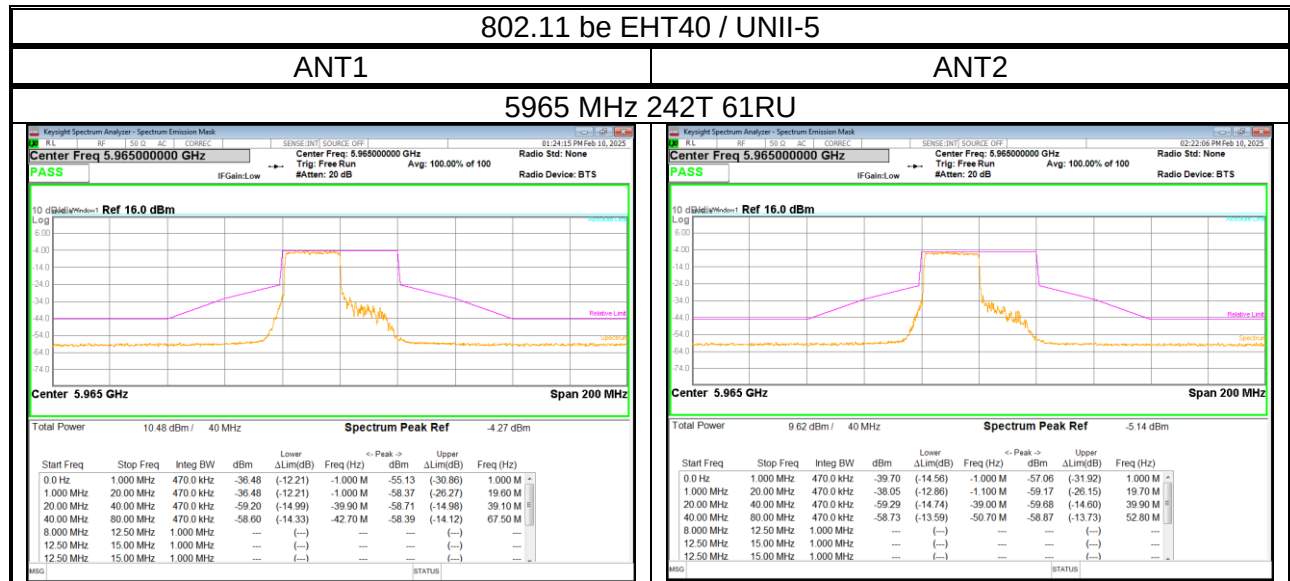


10.2.3. 802.11 be EHT40 RU MODE (WORST CASE)

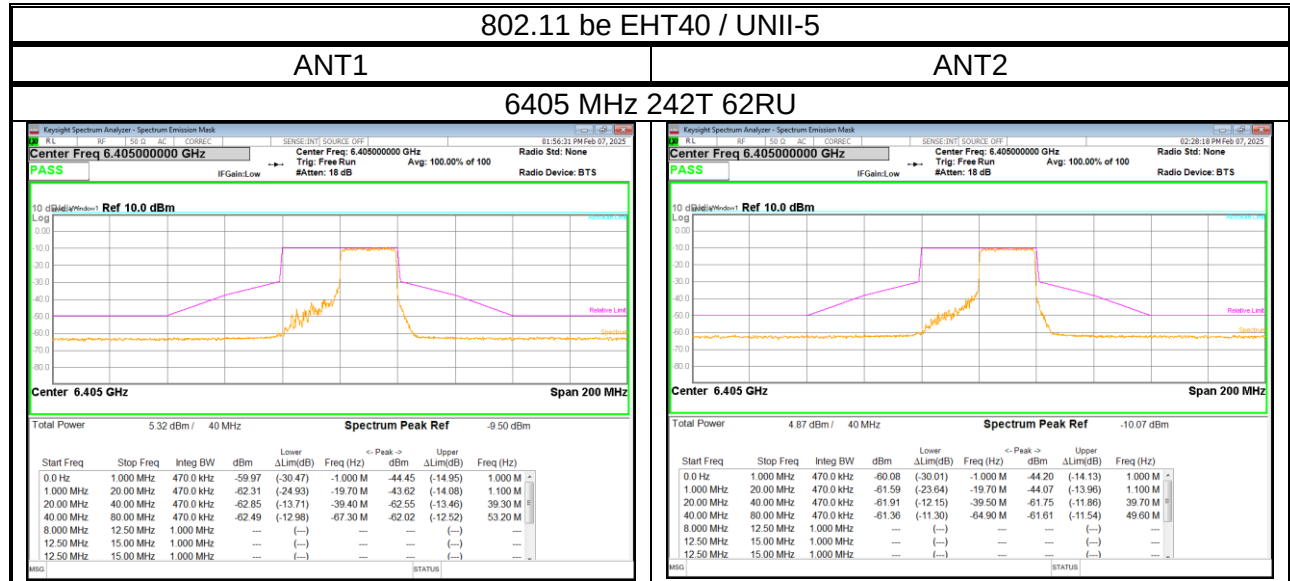
- SP



- LPI

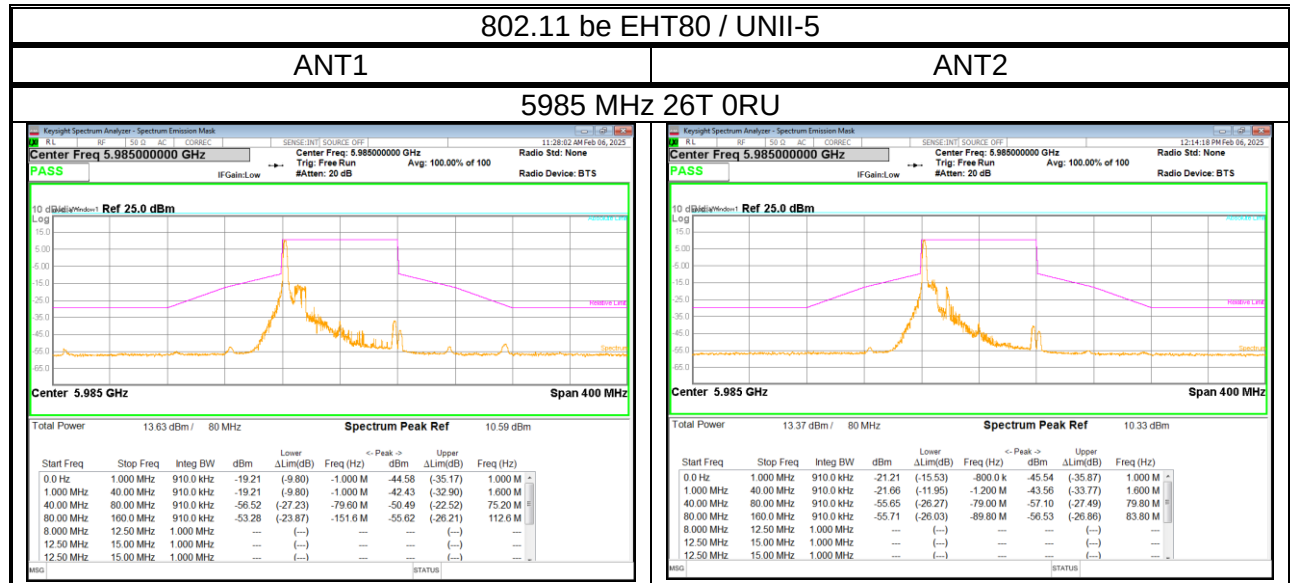


- VLP

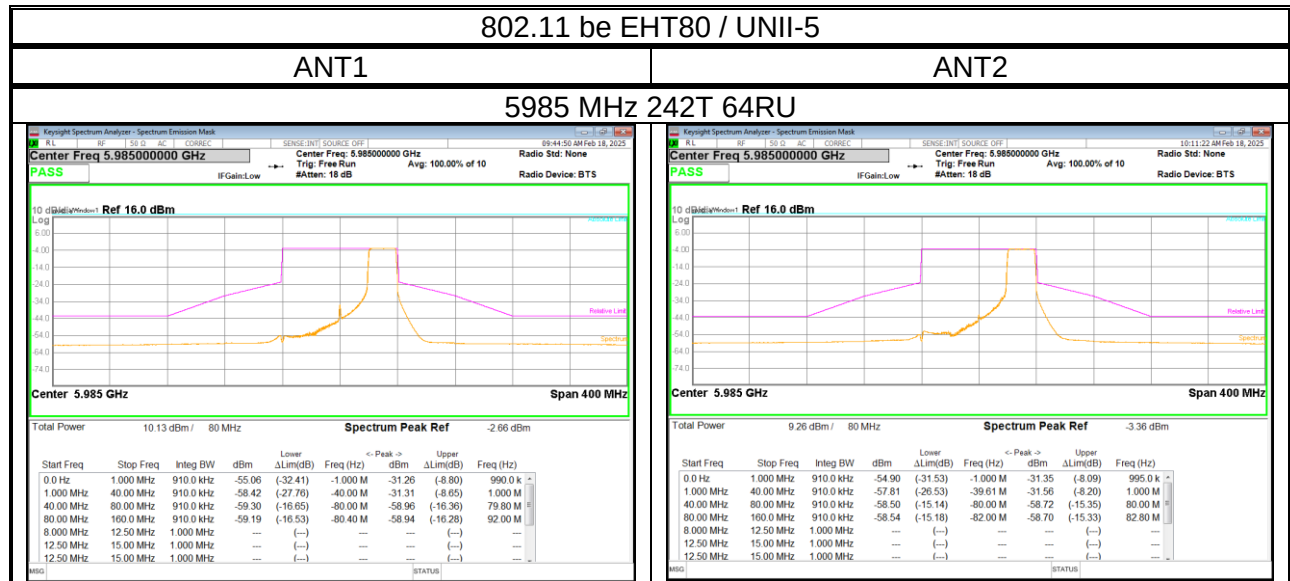


10.2.4. 802.11 be EHT80 RU MODE (WORST CASE)

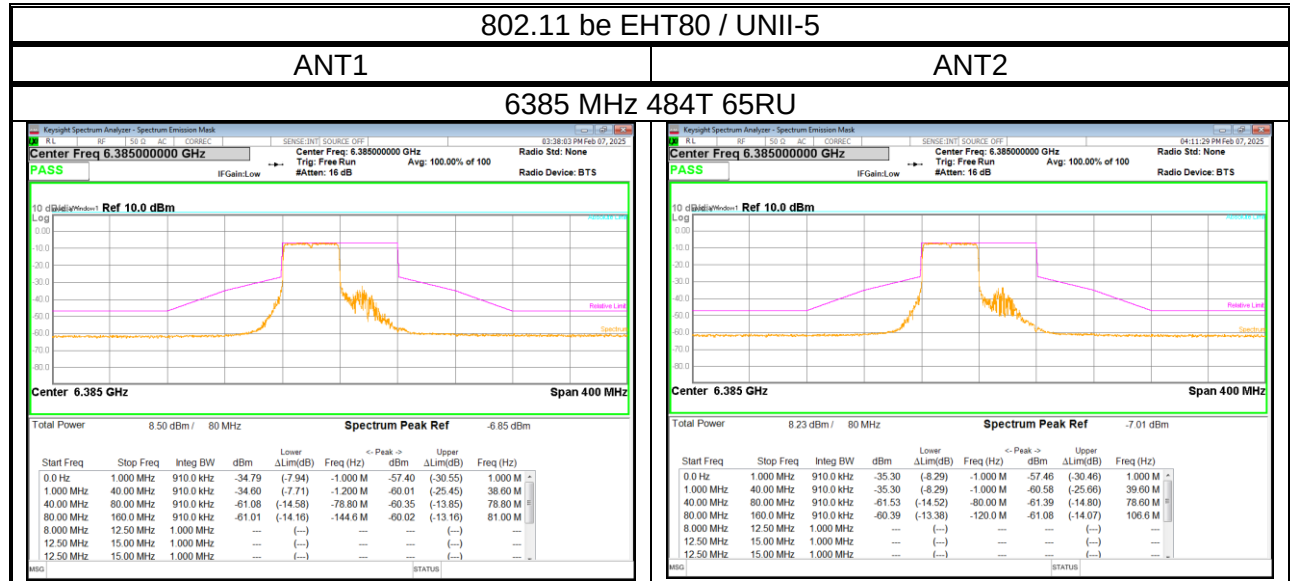
- SP



- LPI

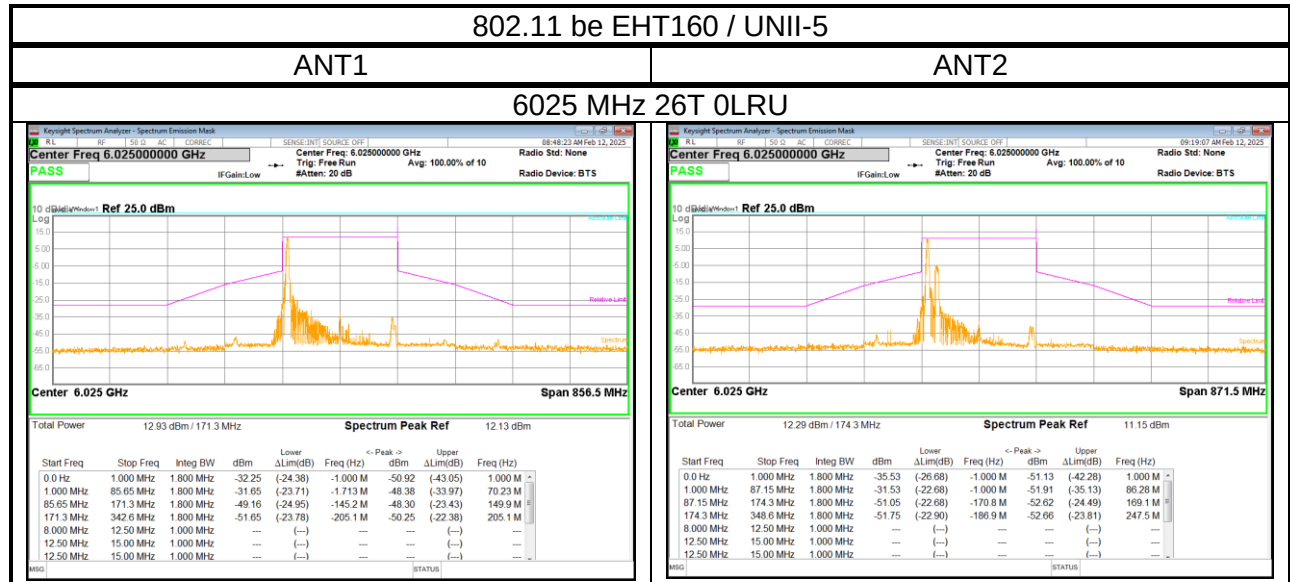


- VLP

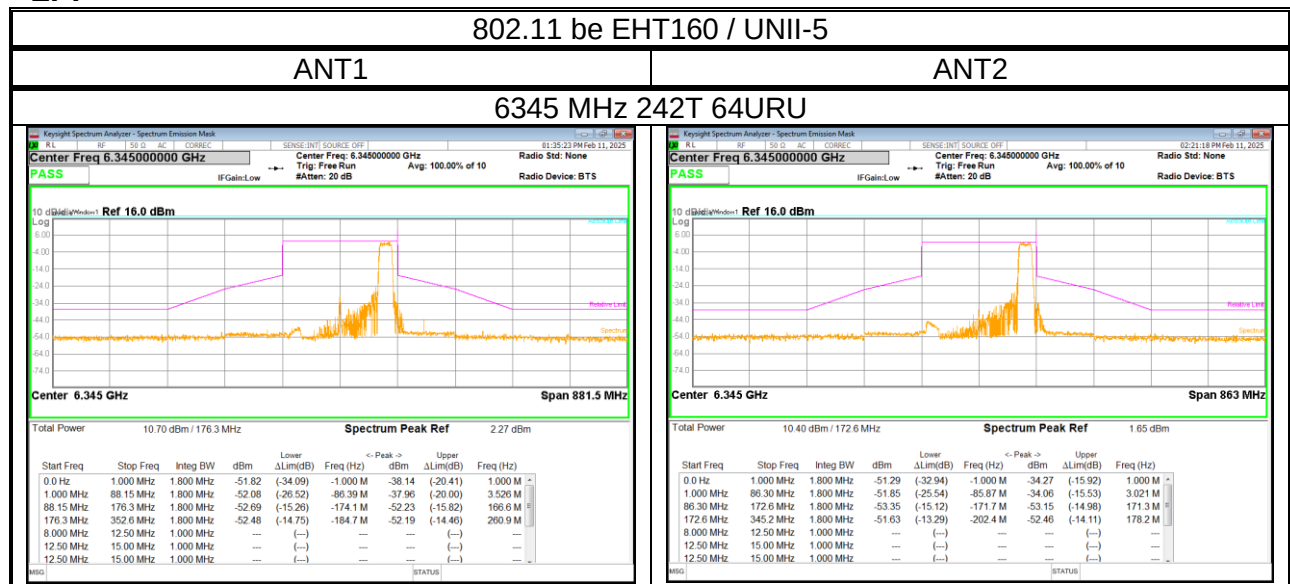


10.2.5. 802.11 be EHT160 RU MODE (WORST CASE)

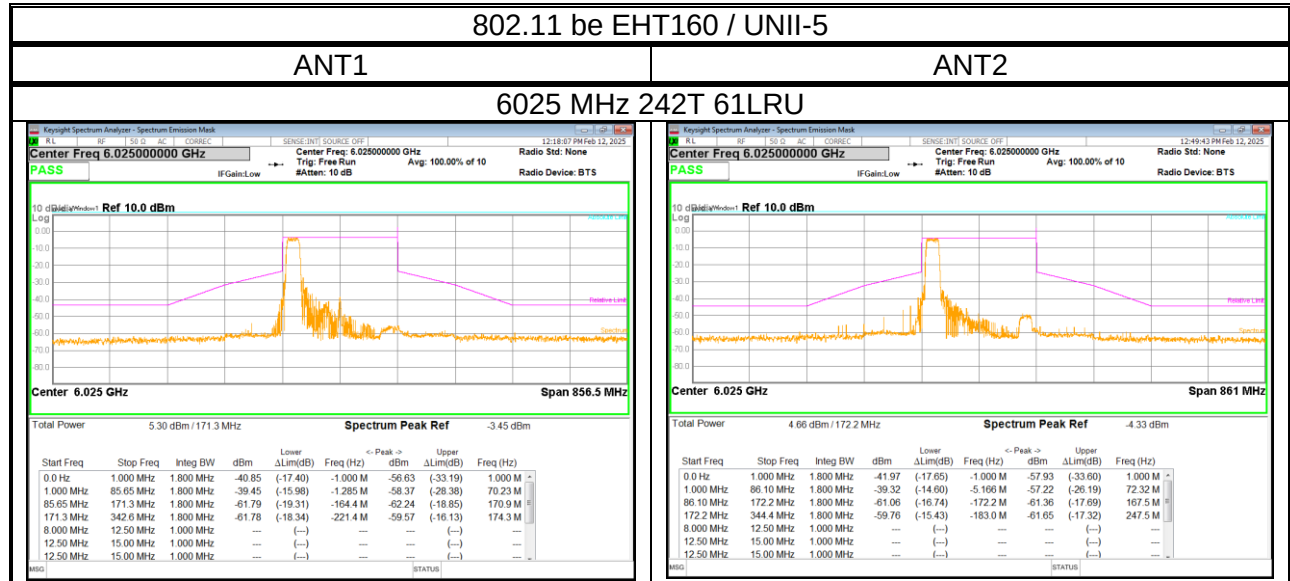
- SP



- LPI

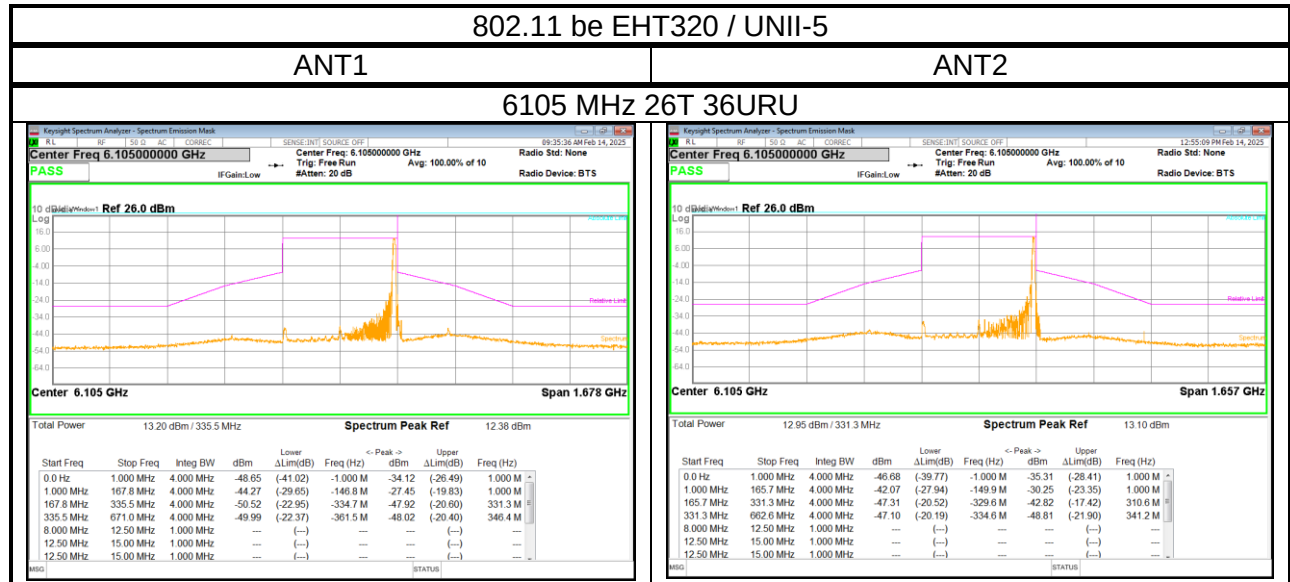


- VLP

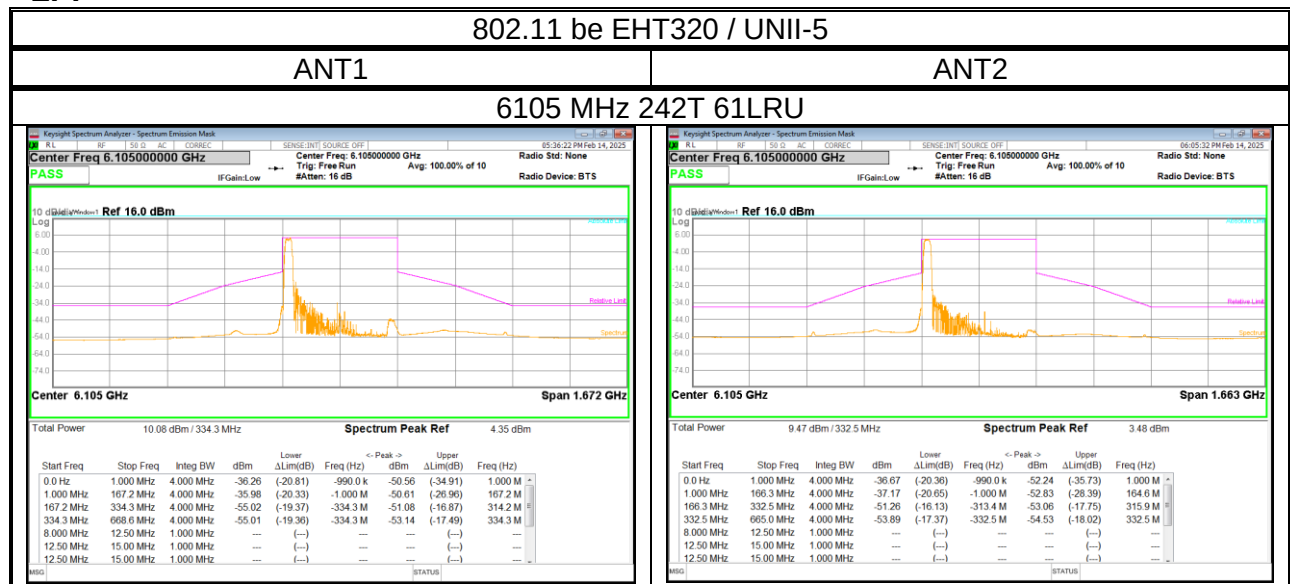


10.2.6. 802.11 be EHT320 RU MODE (WORST CASE)

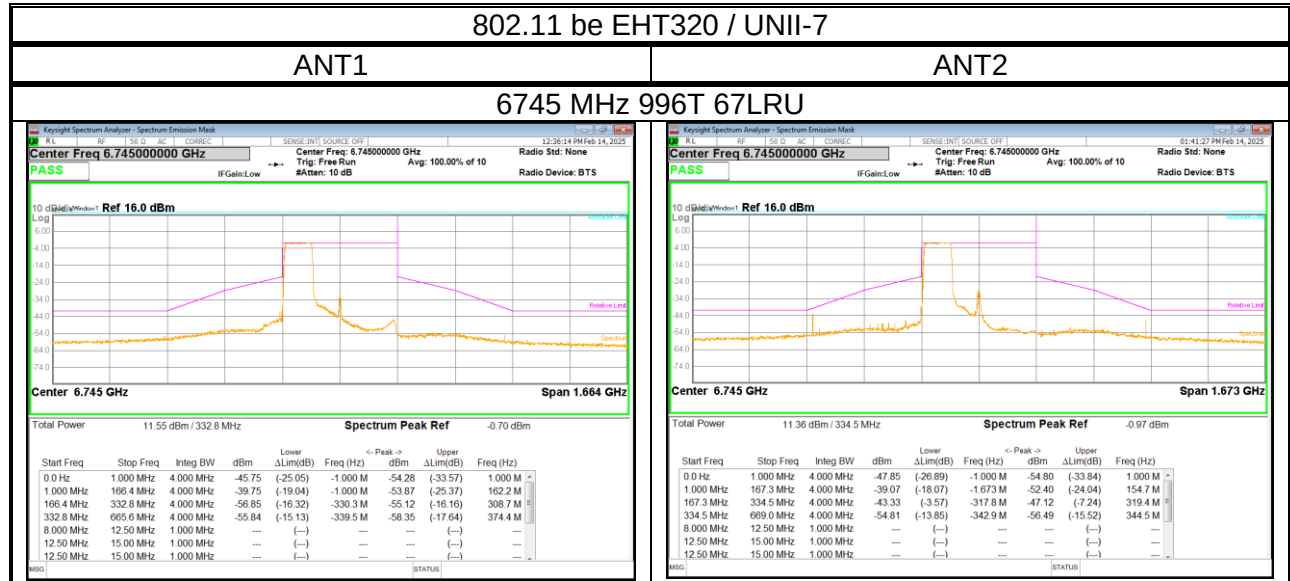
- SP



- LPI

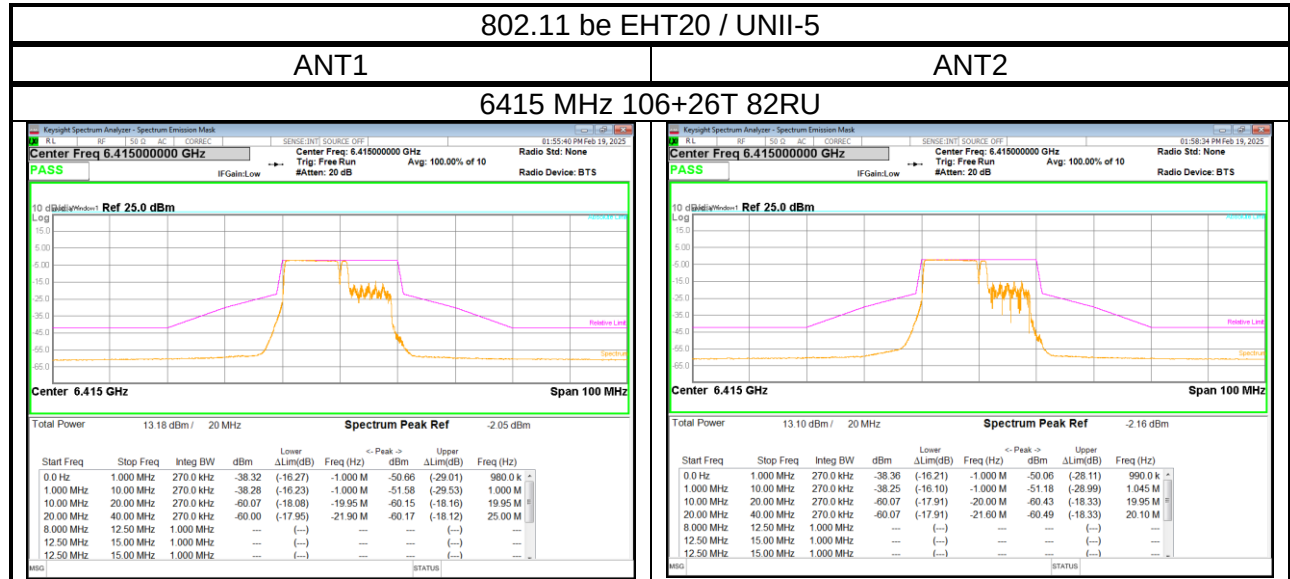


- VLP

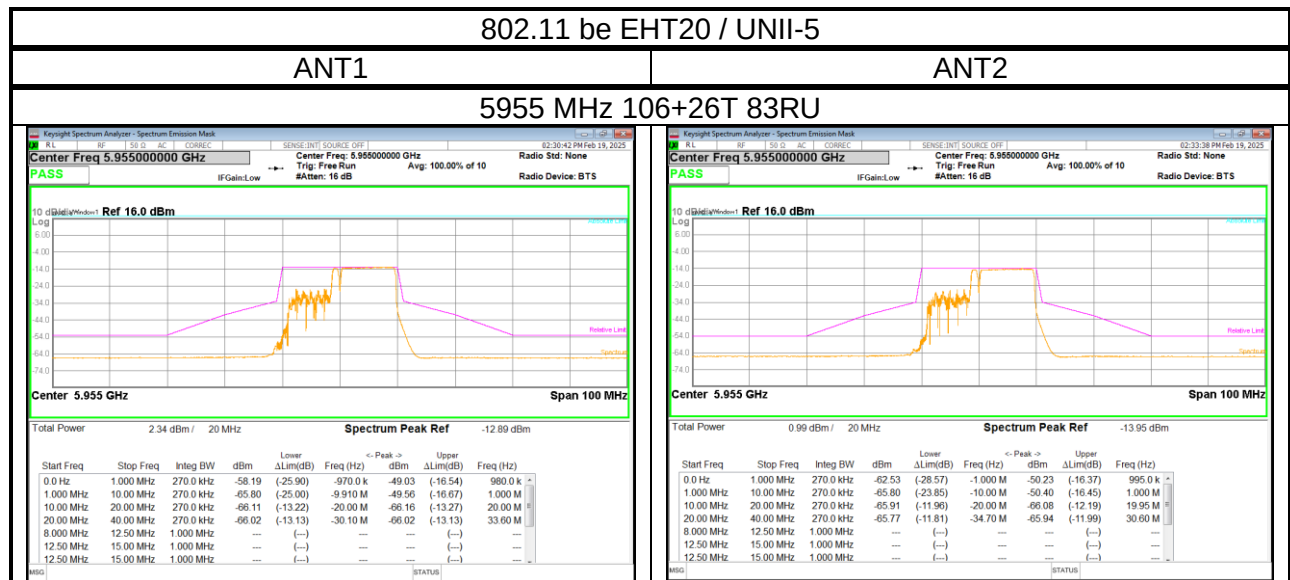


10.2.7. 802.11 be EHT20 MRU & PUNCTURE MODE (WORST CASE)

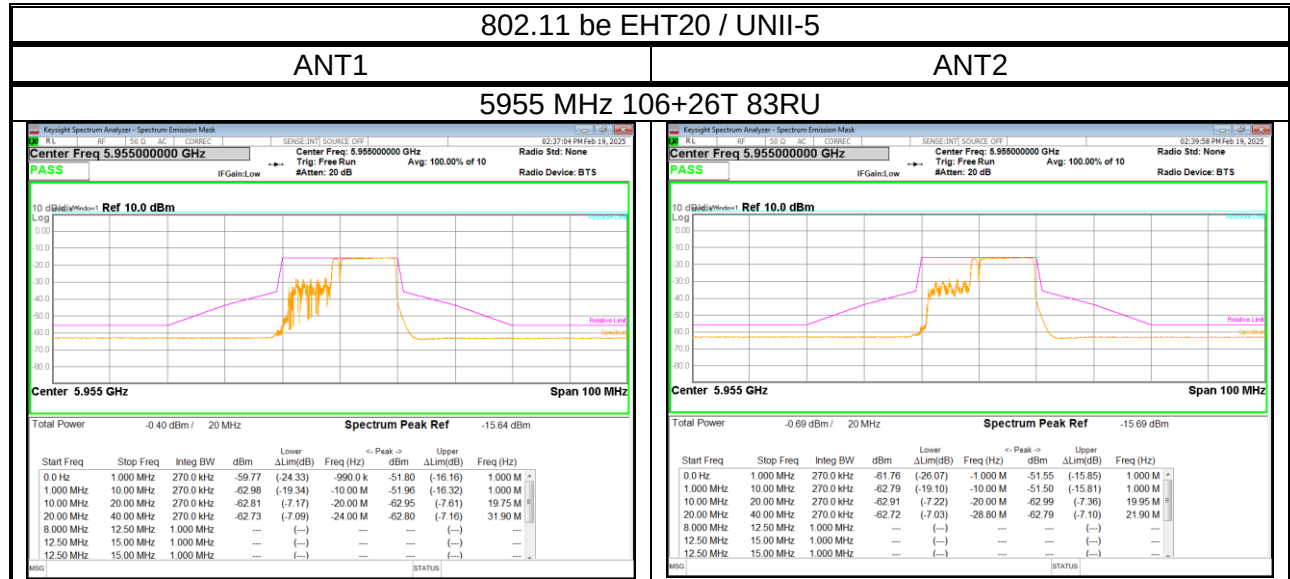
- SP



-LPI

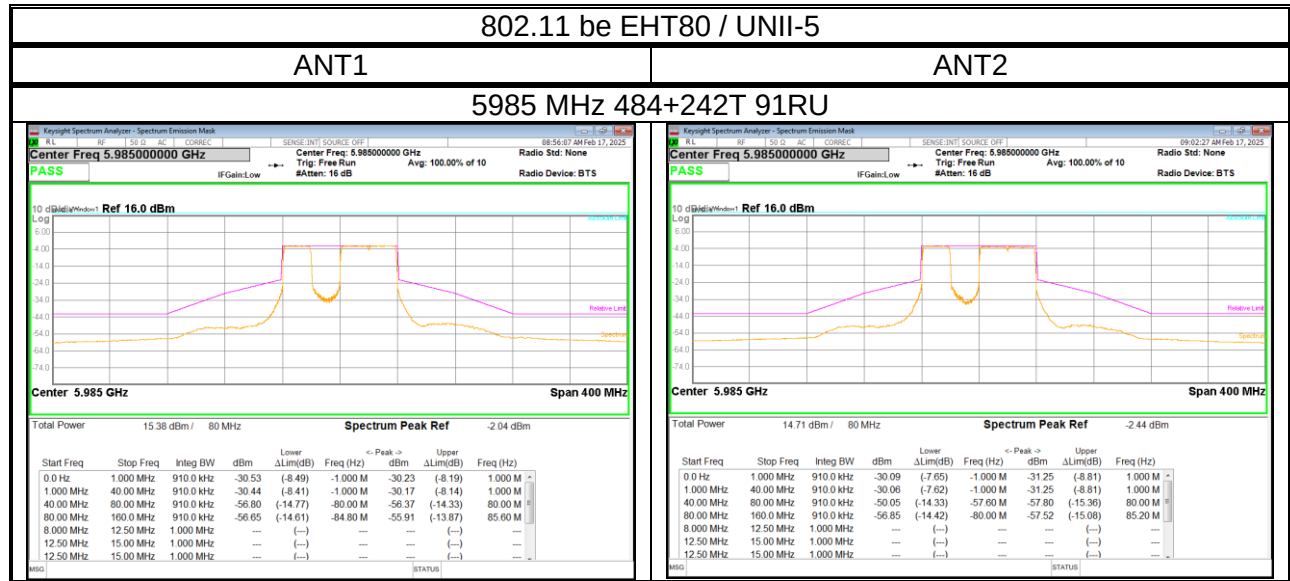


-VLP

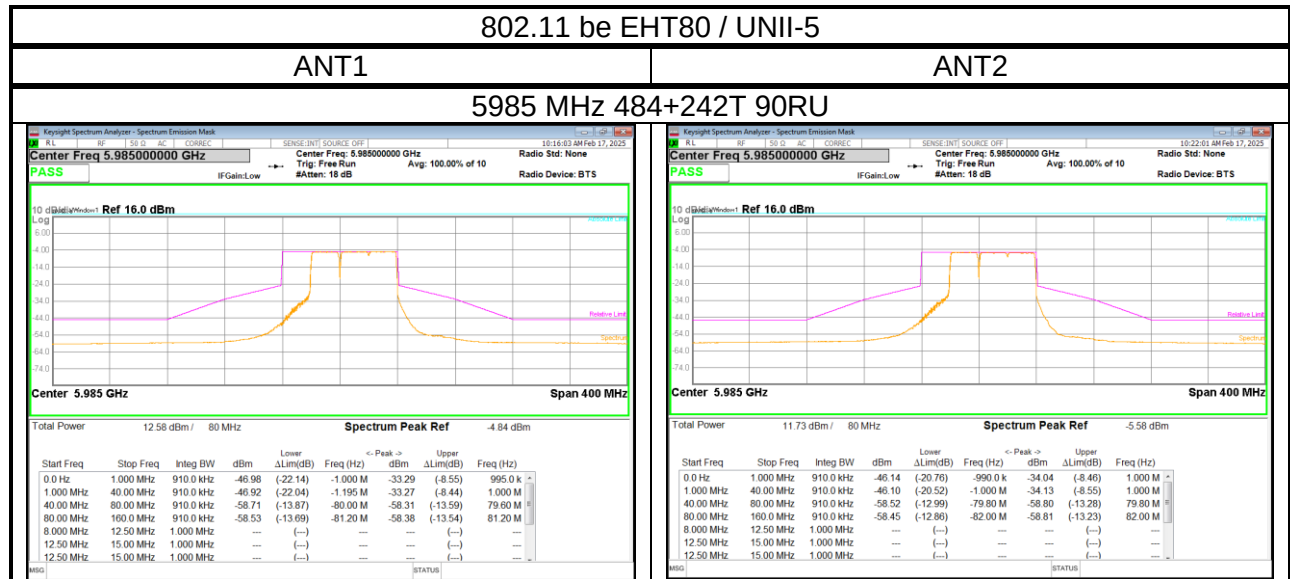


10.2.8. 802.11 be EHT80 MRU & PUNCTURE MODE (WORST CASE)

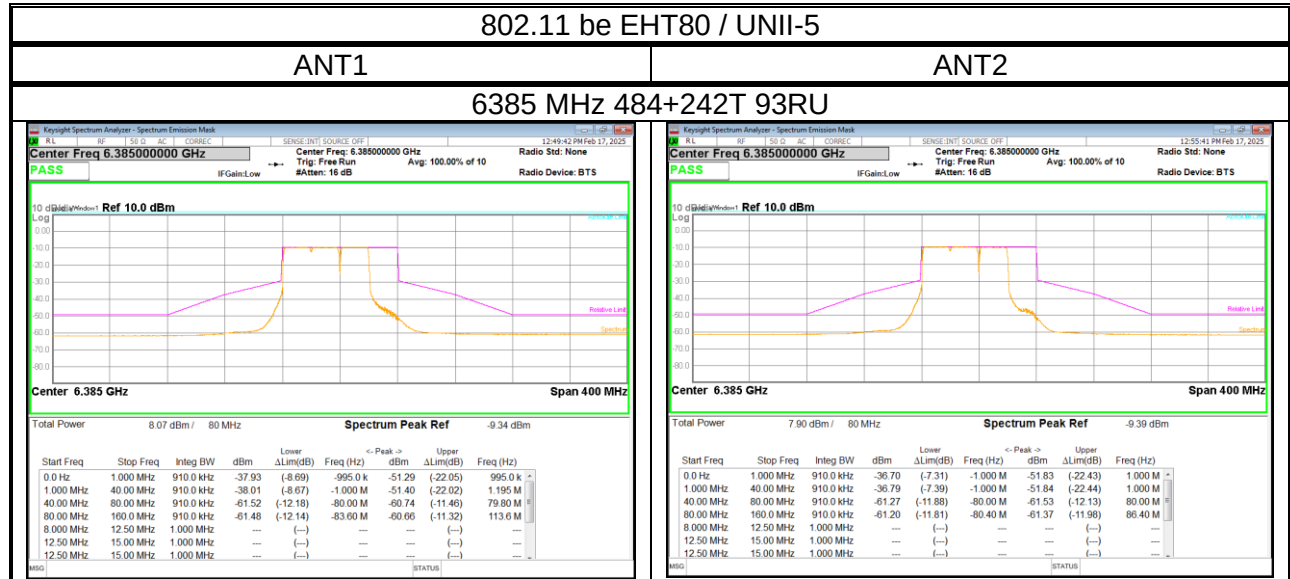
- SP



- LPI

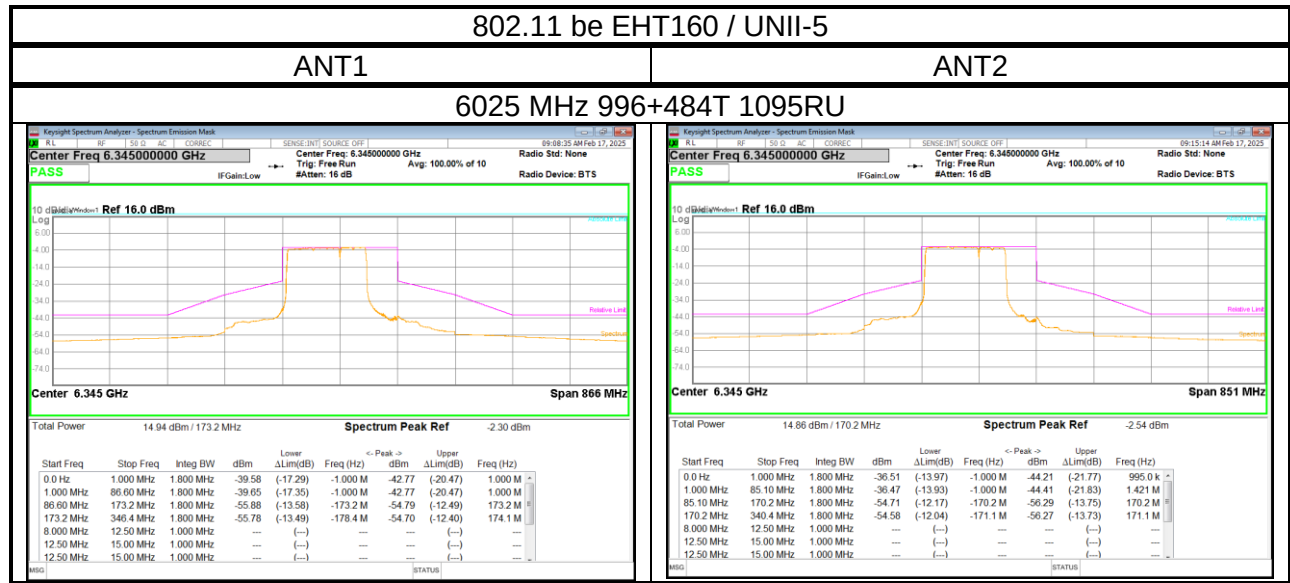


- VLP

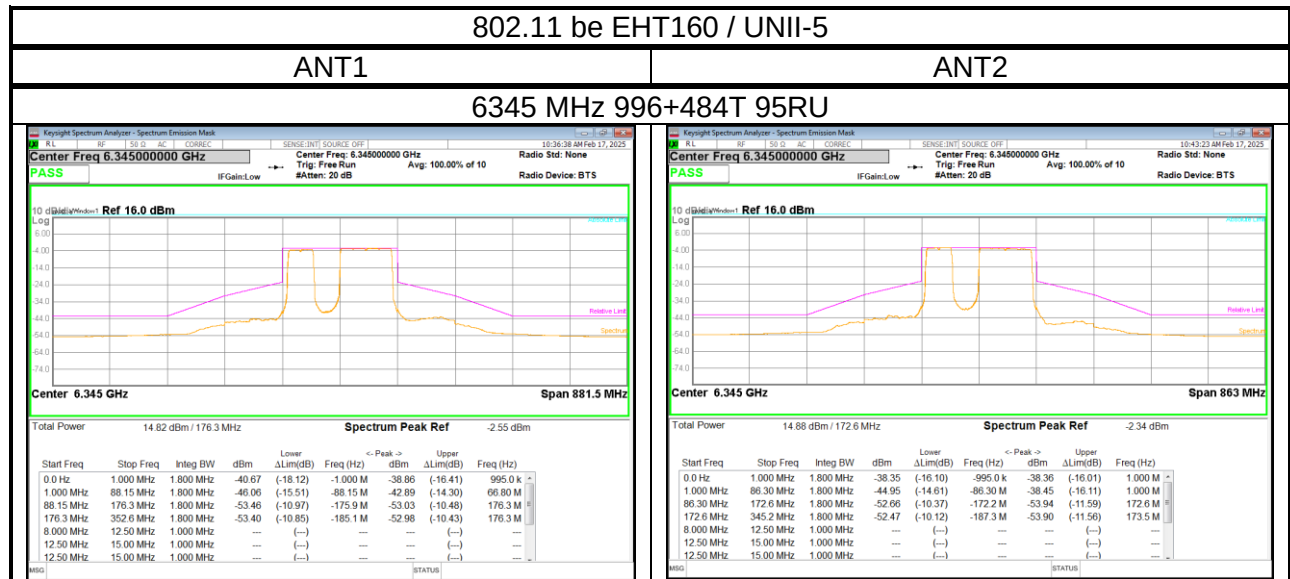


10.2.9. 802.11 be EHT160 MRU & CHANNEL PUNCTURE MODE (WORST CASE)

- SP



- LPI



- VLP

