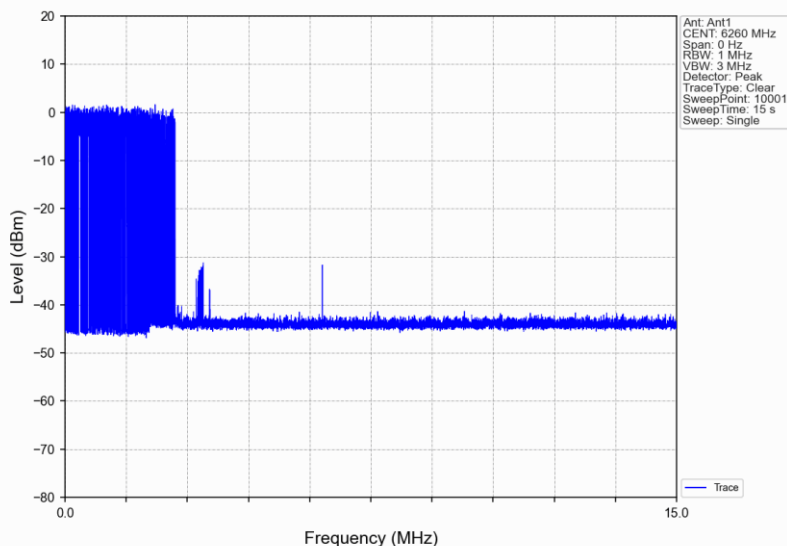
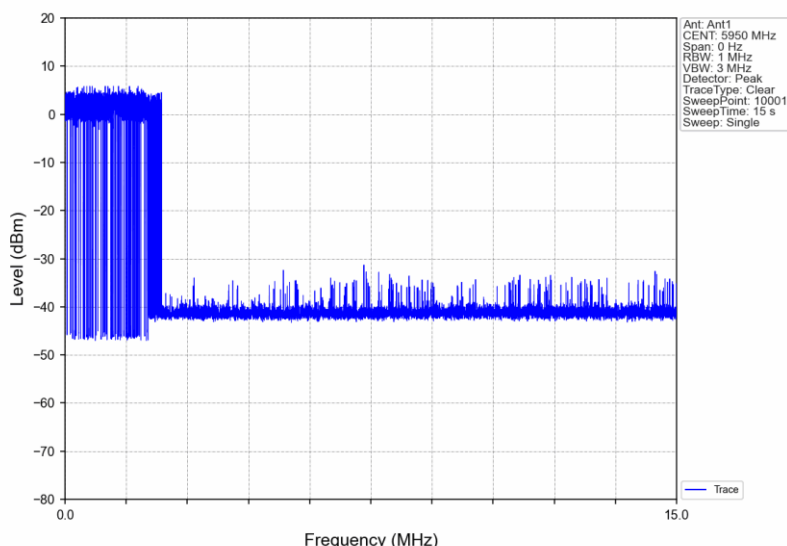


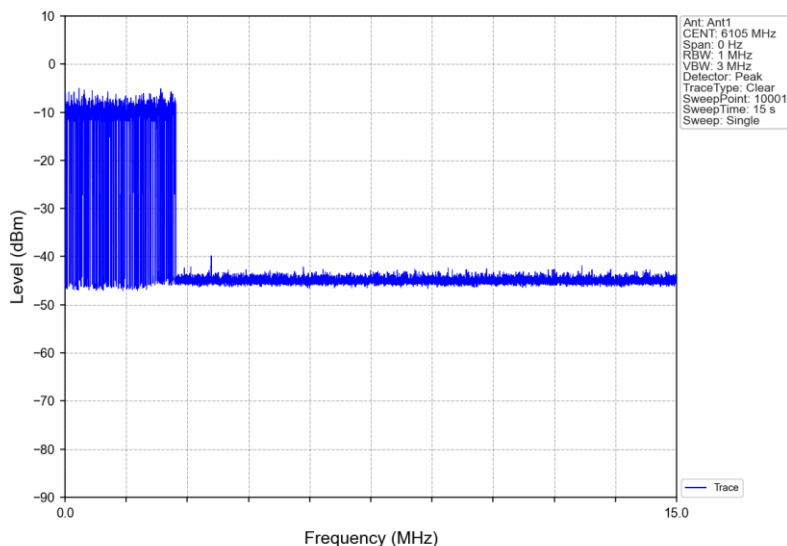
802.11be(EHT160)\_MCH\_6185MHz\_Inject signal\_6260MHz\_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



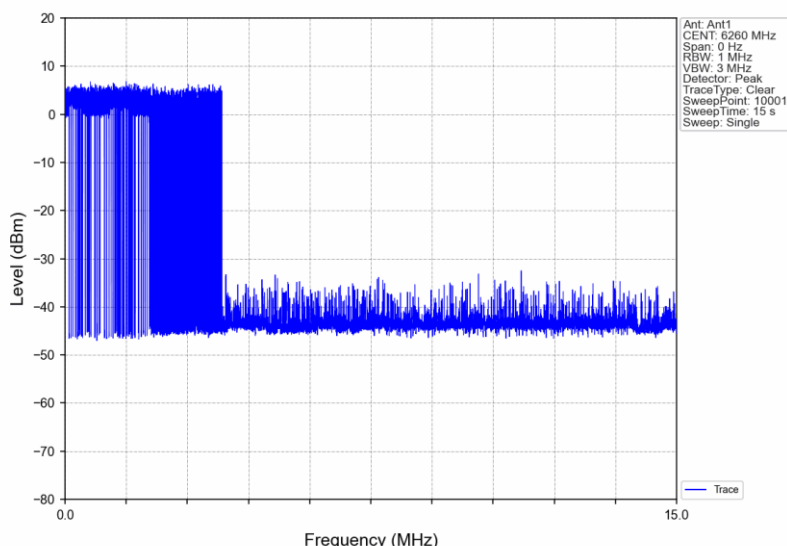
802.11be(EHT320)\_LCH\_6105MHz\_Inject signal\_6260MHz\_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



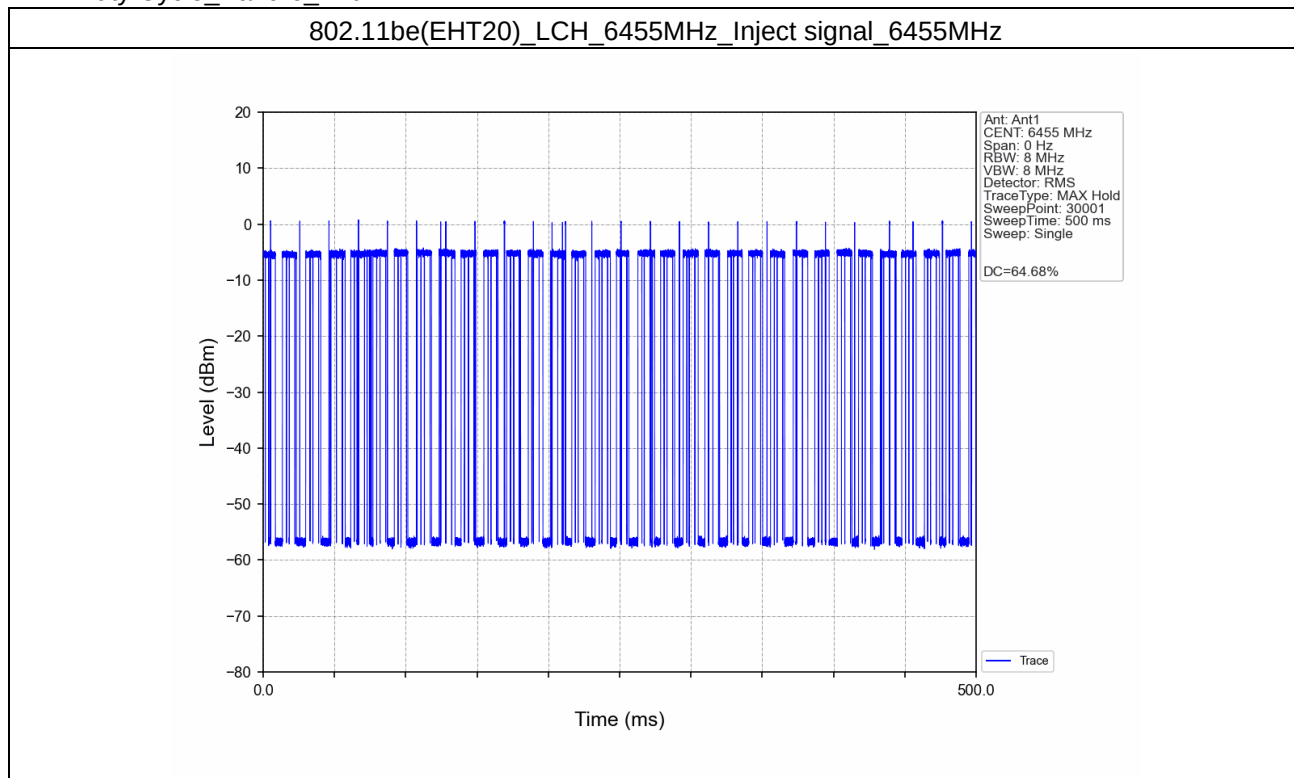
802.11be(EHT320)\_LCH\_6105MHz\_Inject signal\_6260MHz\_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



802.11be(EHT320)\_LCH\_6105MHz\_Inject signal\_6260MHz\_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected

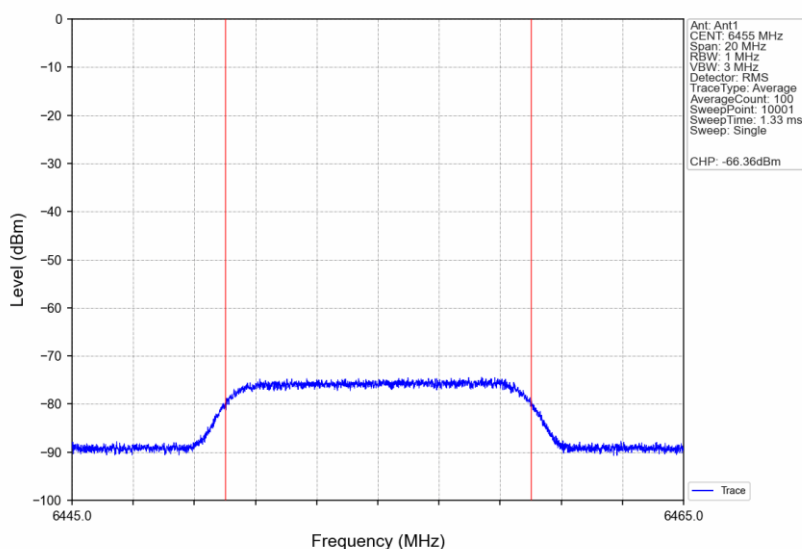


### 1.2.4 Duty Cycle\_Band 6\_Ant1

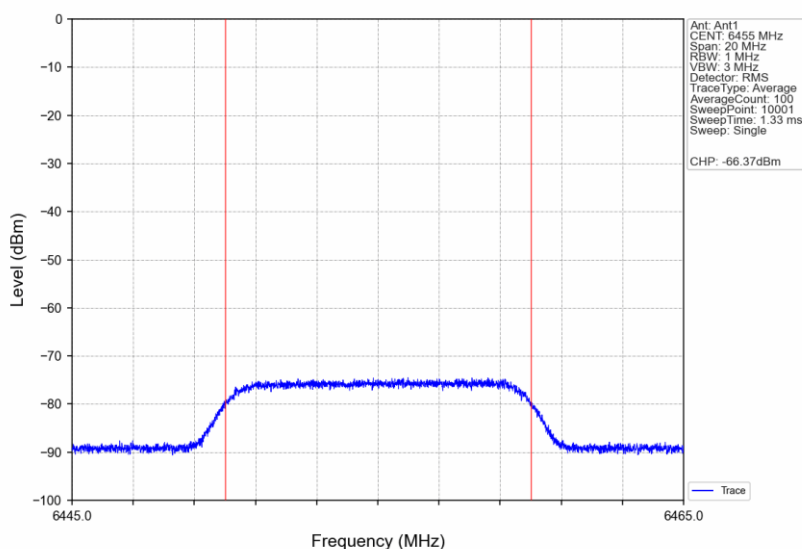


### 1.2.5 Contention Based Protocol\_Detection Power\_Band 6\_Ant1

#### 802.11be(EHT20)\_LCH\_6455MHz\_Inject signal\_6455MHz\_Detection status\_ON



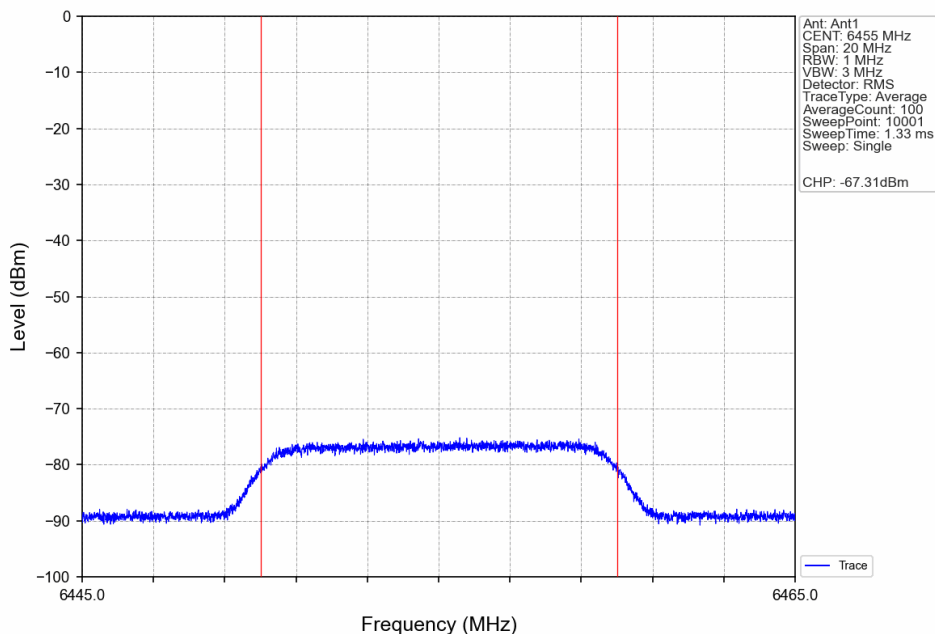
#### 802.11be(EHT20)\_LCH\_6455MHz\_Inject signal\_6455MHz\_Detection status\_ON



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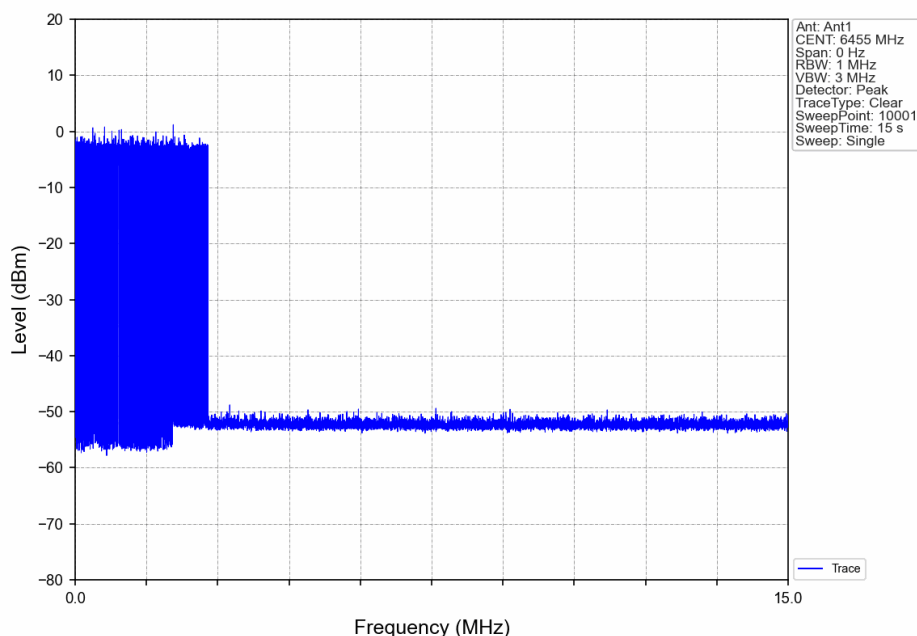
802.11be(EHT20)\_LCH\_6455MHz\_Inject signal\_6455MHz\_Detection status\_ON



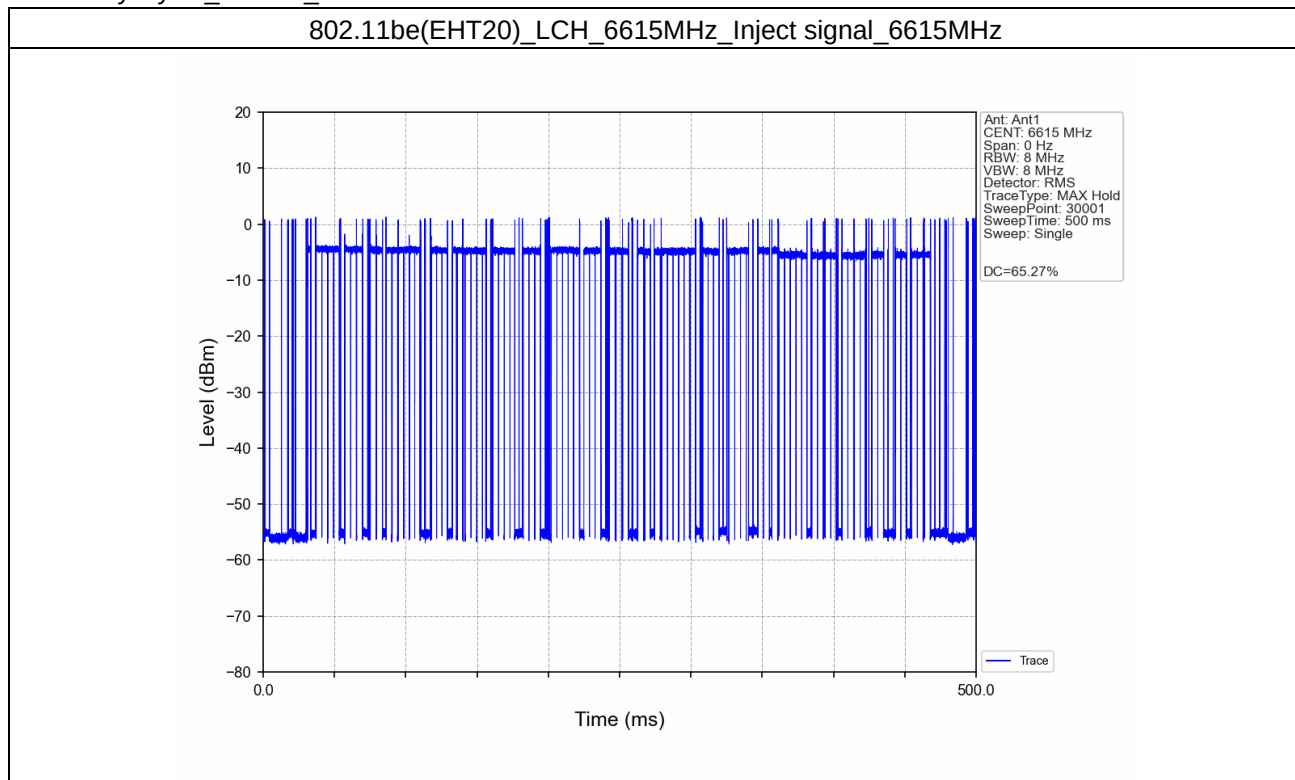


### 1.2.6 Contention Based Protocol\_Detection Probability\_Band 6\_Ant1

802.11be(EHT20)\_LCH\_6455MHz\_Inject signal\_6455MHz - Inject Incumbent signal at 10th seconds and keep the signal continuously injected

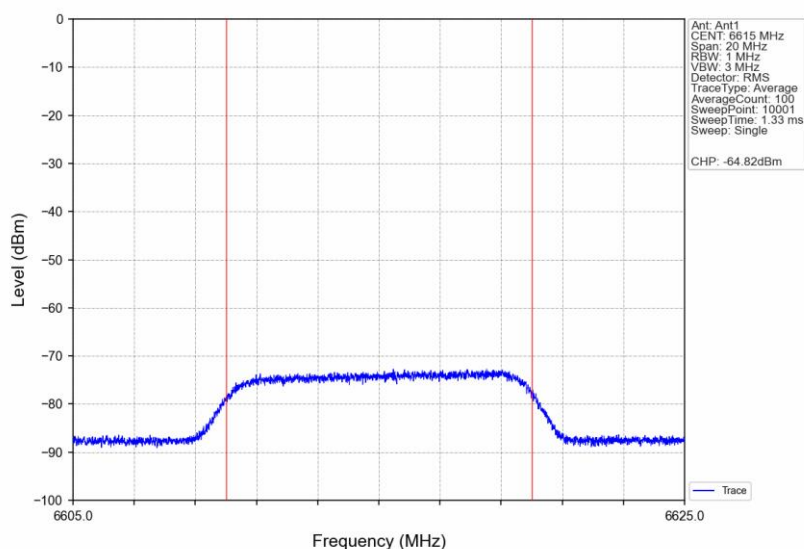


### 1.2.7 Duty Cycle\_Band 7\_Ant1

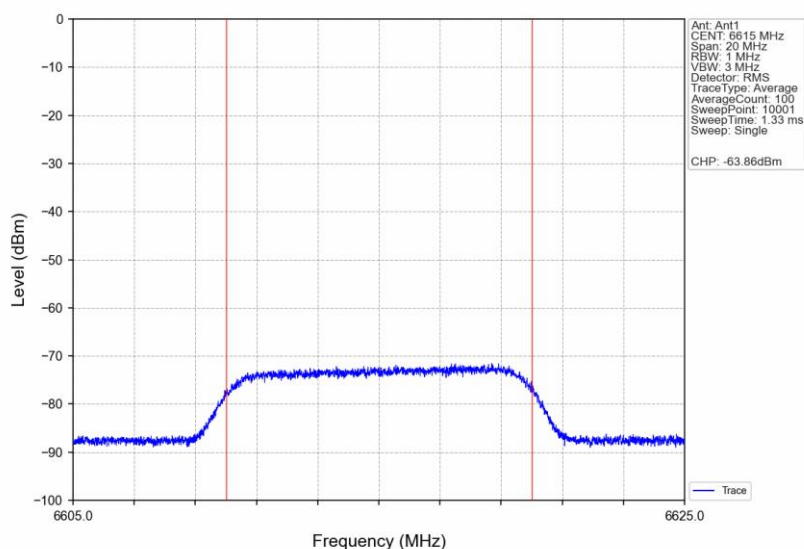


### 1.2.8 Contention Based Protocol\_Detection Power\_Band 7\_Ant1

#### 802.11be(EHT20)\_LCH\_6615MHz\_Inject signal\_6615MHz\_Detection status\_ON

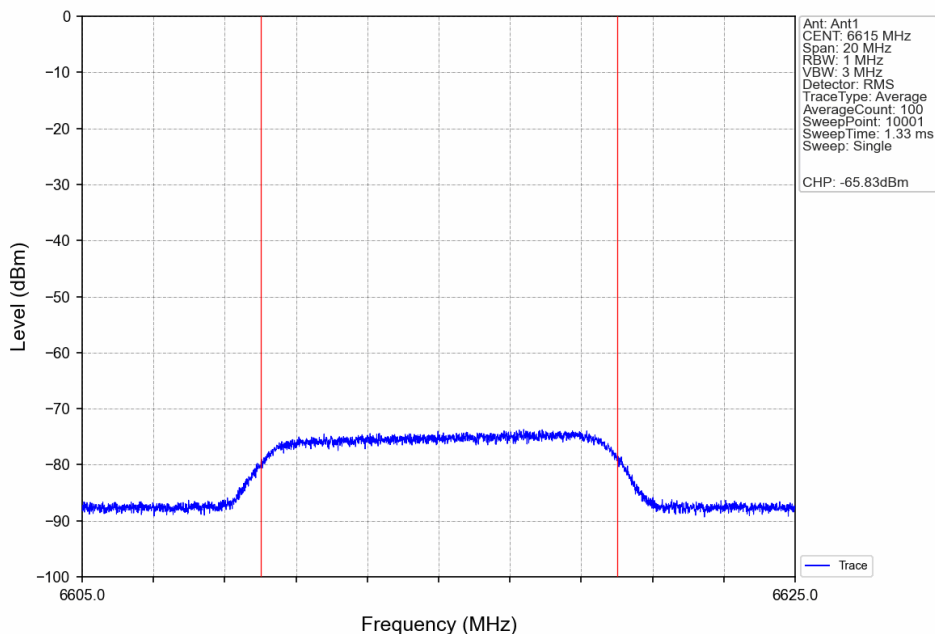


#### 802.11be(EHT20)\_LCH\_6615MHz\_Inject signal\_6615MHz\_Detection status\_ON



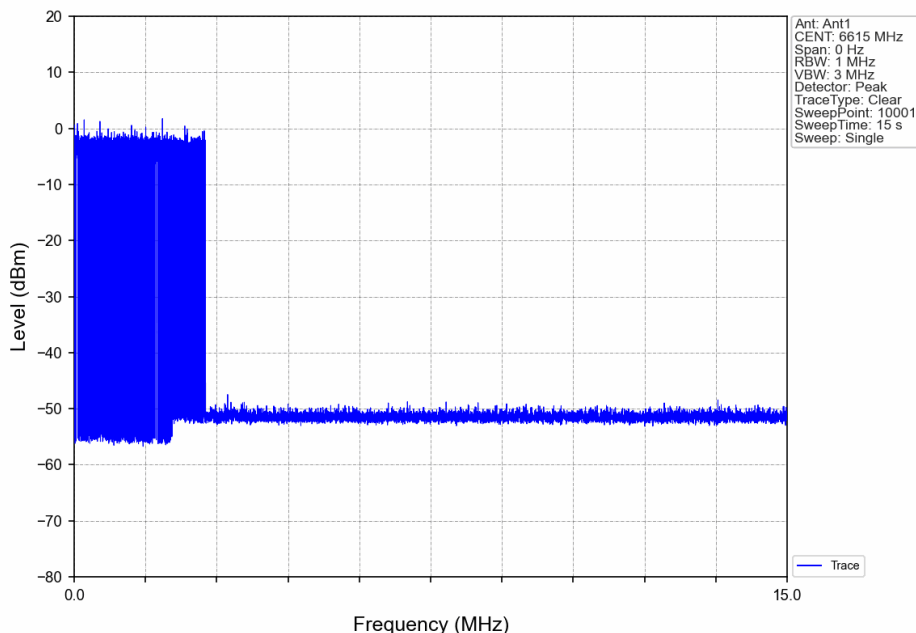


802.11be(EHT20)\_LCH\_6615MHz\_Inject signal\_6615MHz\_Detection status\_ON

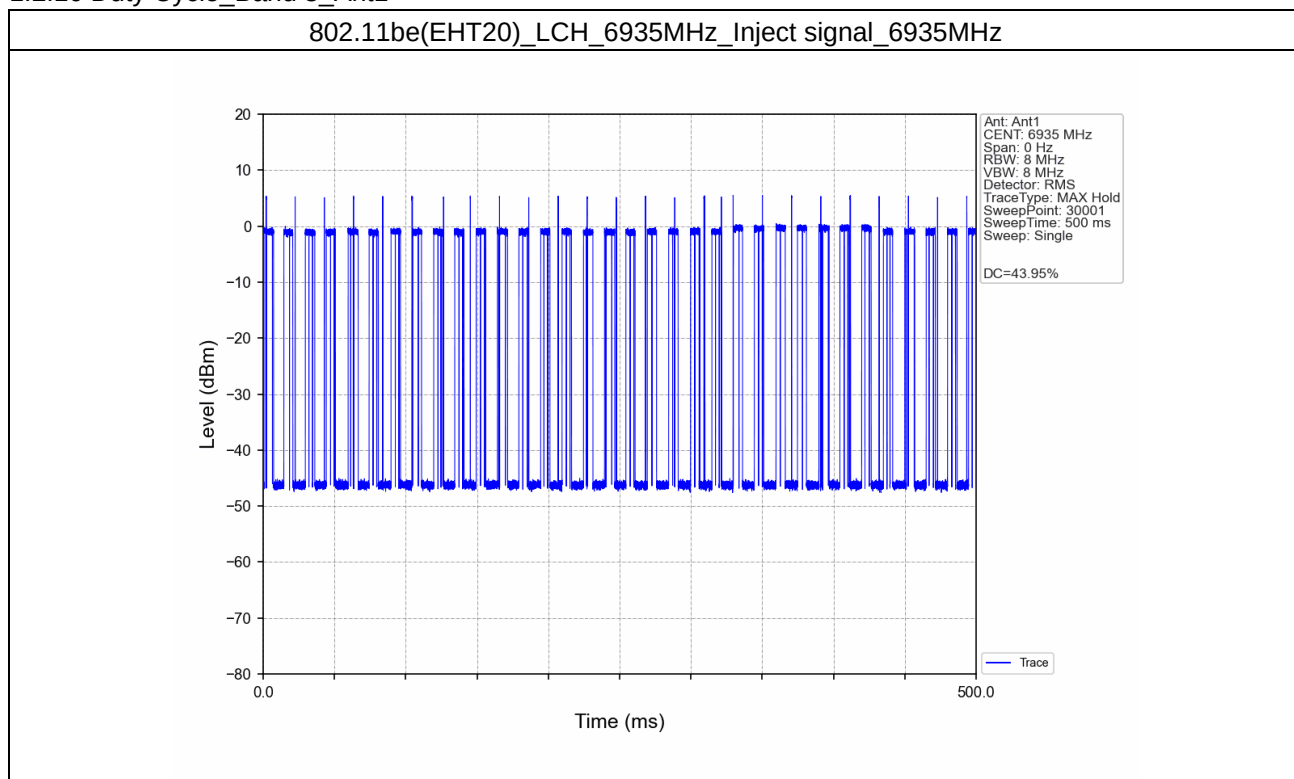


### 1.2.9 Contention Based Protocol\_Detection Probability\_Band 7\_Ant1

802.11be(EHT20)\_LCH\_6615MHz\_Inject signal\_6615MHz - Inject Incumbent signal at 10th seconds and keep the signal continuously injected

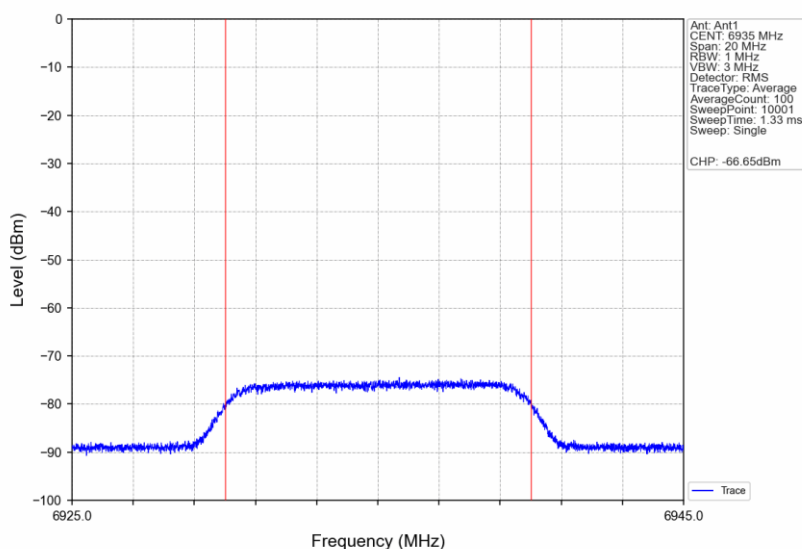


### 1.2.10 Duty Cycle\_Band 8\_Ant1

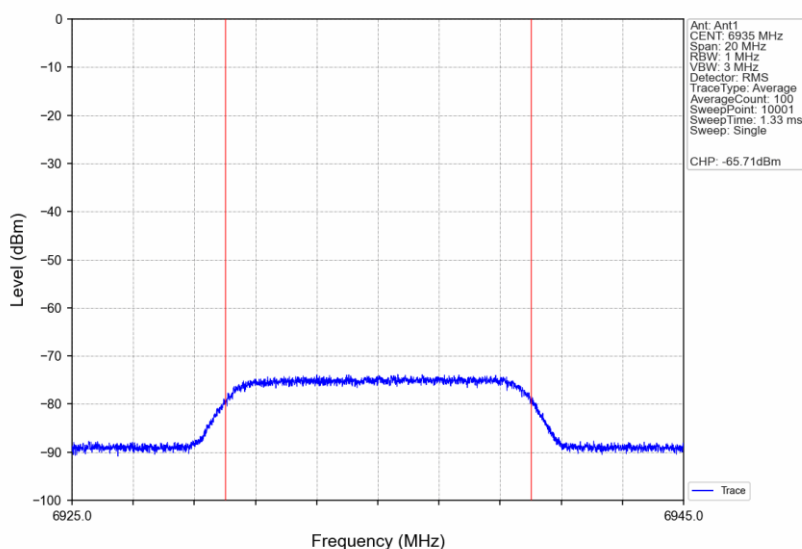


### 1.2.11 Contention Based Protocol\_Detection Power\_Band 8\_Ant1

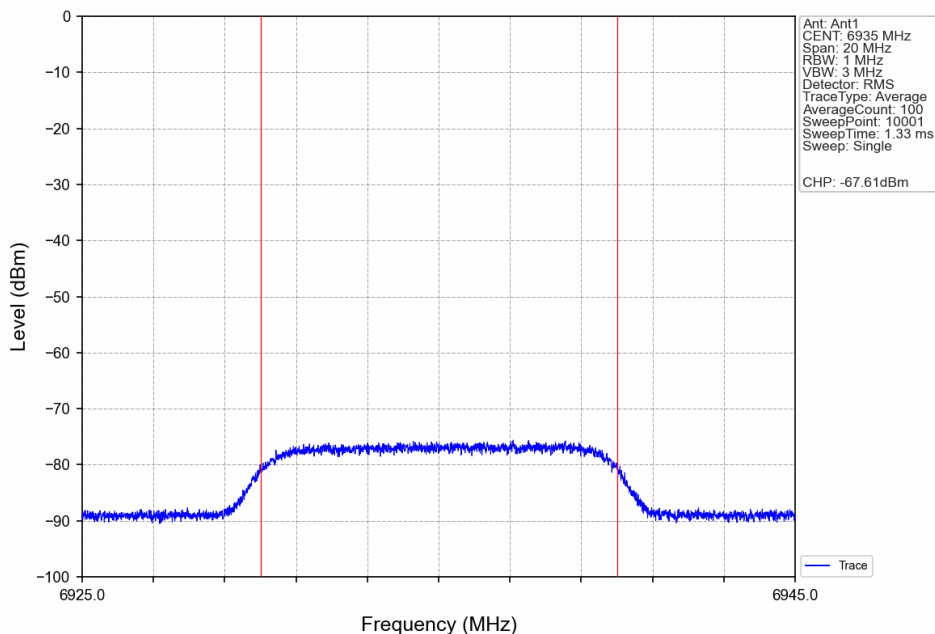
#### 802.11be(EHT20)\_LCH\_6935MHz\_Inject signal\_6935MHz\_Detection status\_ON



#### 802.11be(EHT20)\_LCH\_6935MHz\_Inject signal\_6935MHz\_Detection status\_ON



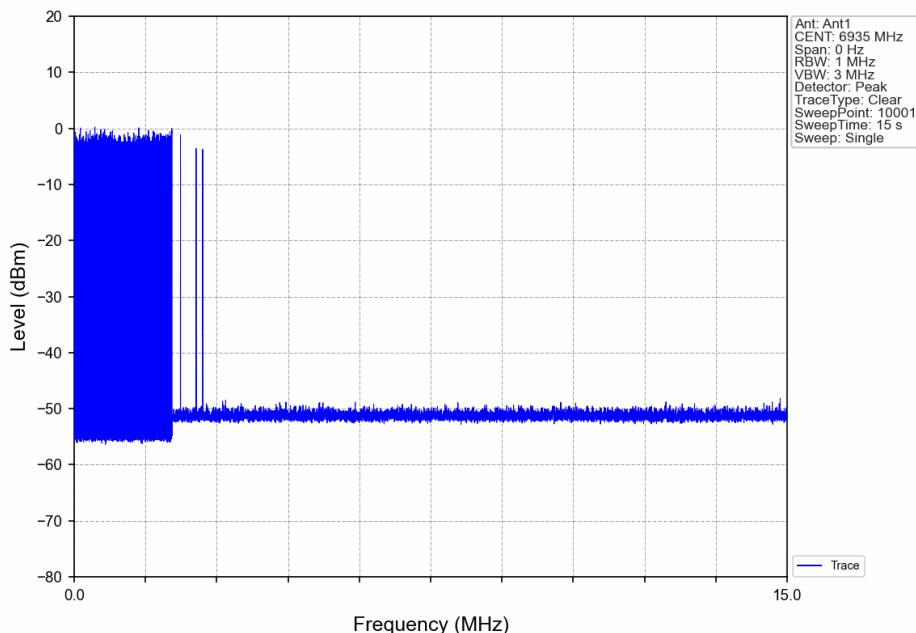
### 802.11be(EHT20)\_LCH\_6935MHz\_Inject signal\_6935MHz\_Detection status\_ON





### 1.2.12 Contention Based Protocol\_Detection Probability\_Band 8\_Ant1

802.11be(EHT20)\_LCH\_6935MHz\_Inject signal\_6935MHz - Inject Incumbent signal at 10th seconds and keep the signal continuously injected



- End of the Report -