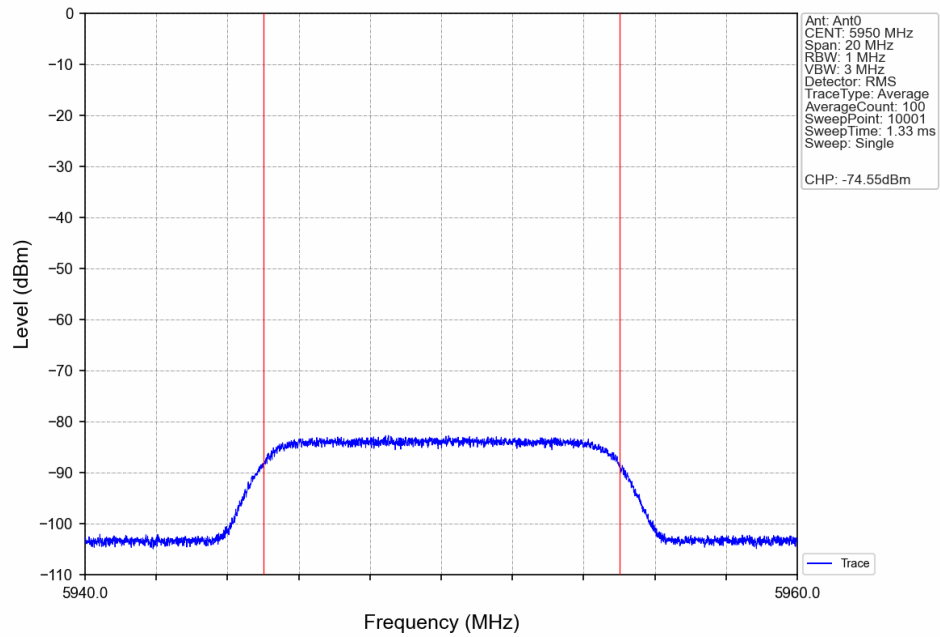
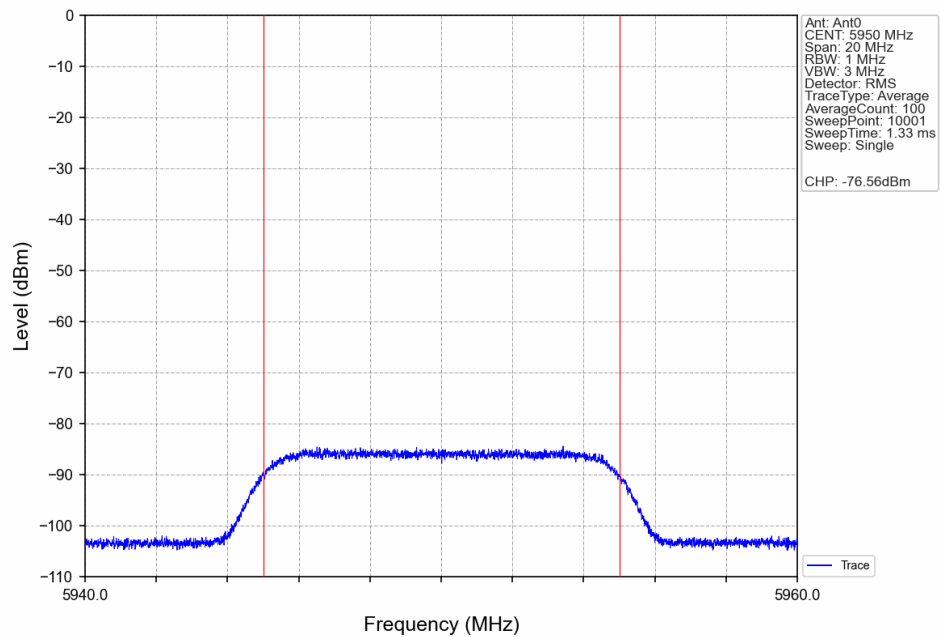


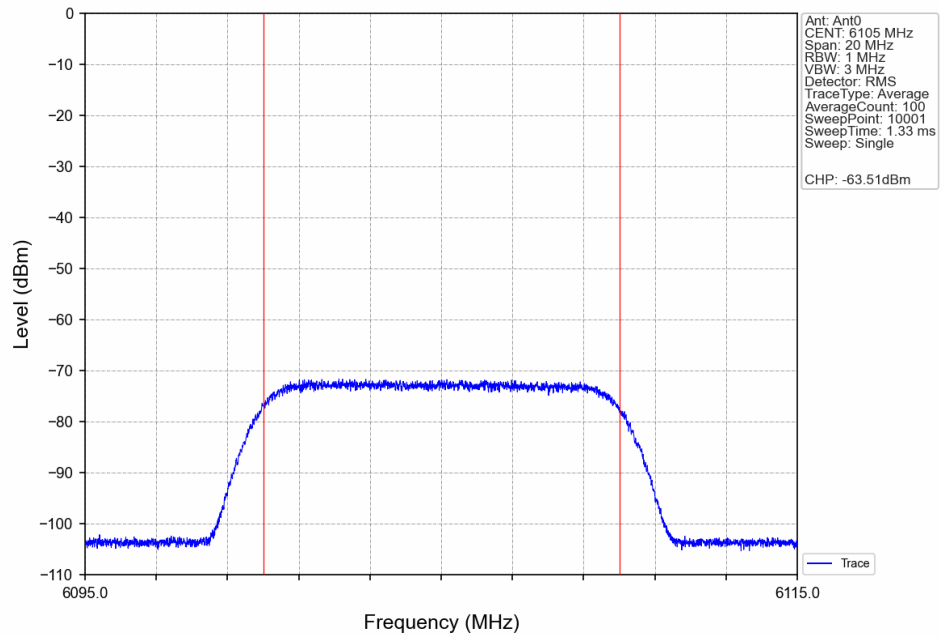
802.11be(EHT320) LCH 6105MHz Inject signal 5950MHz Detection status Minimal



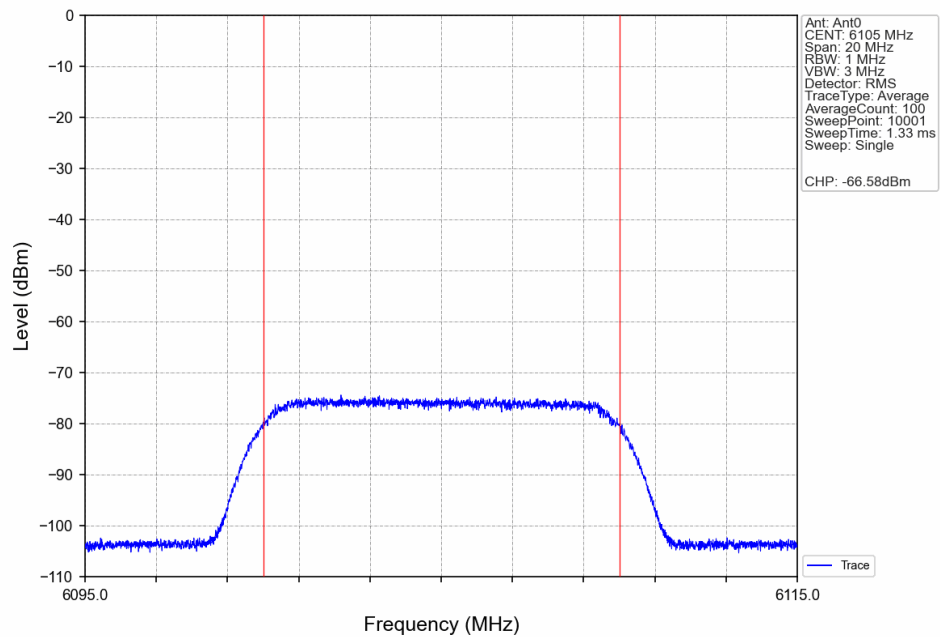
802.11be(EHT320) LCH 6105MHz Inject signal 5950MHz Detection status_ON



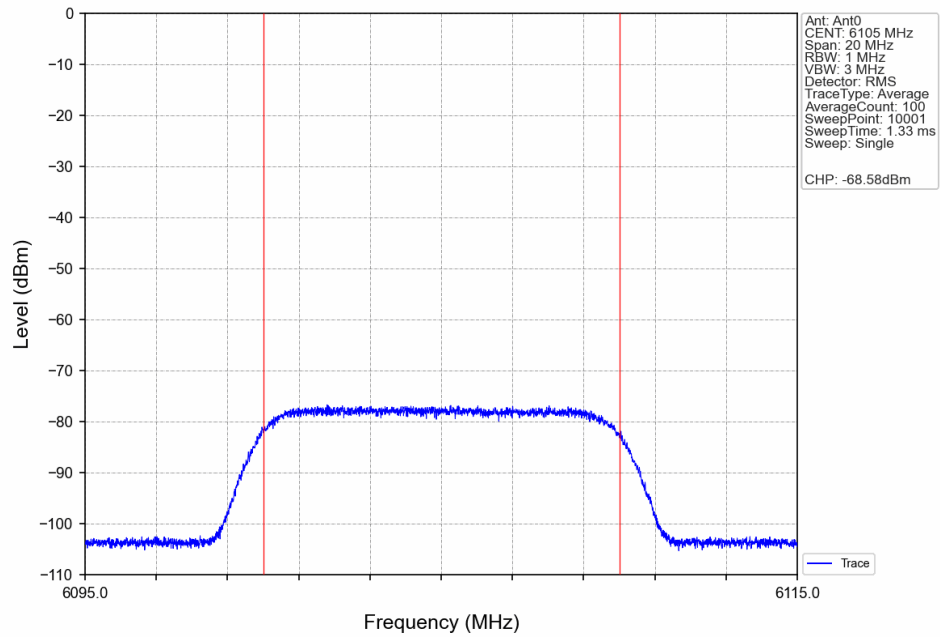
802.11be(EHT320) LCH 6105MHz Inject signal 6105MHz Detection status OFF



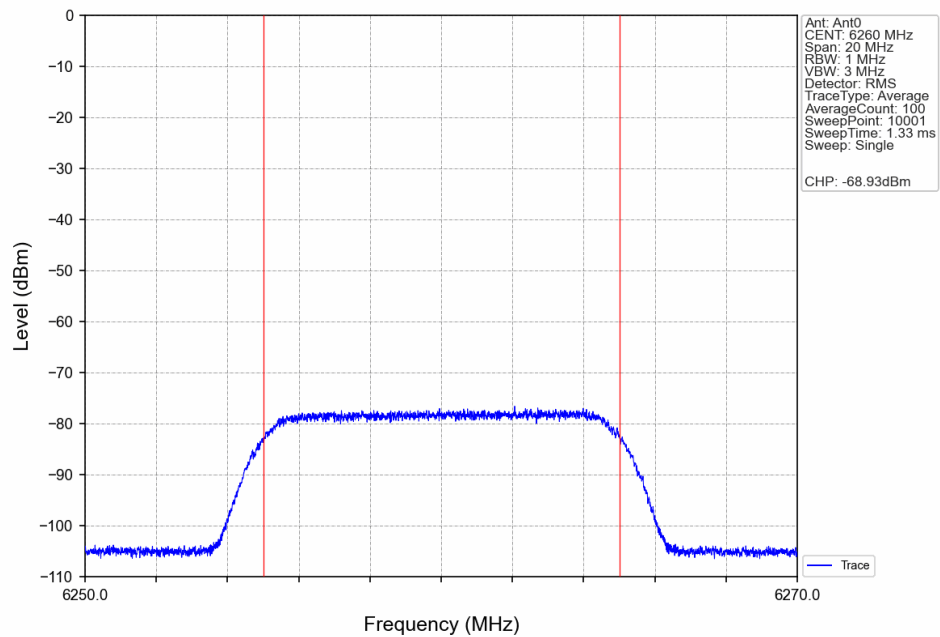
802.11be(EHT320) LCH 6105MHz Inject signal 6105MHz Detection status Minimal



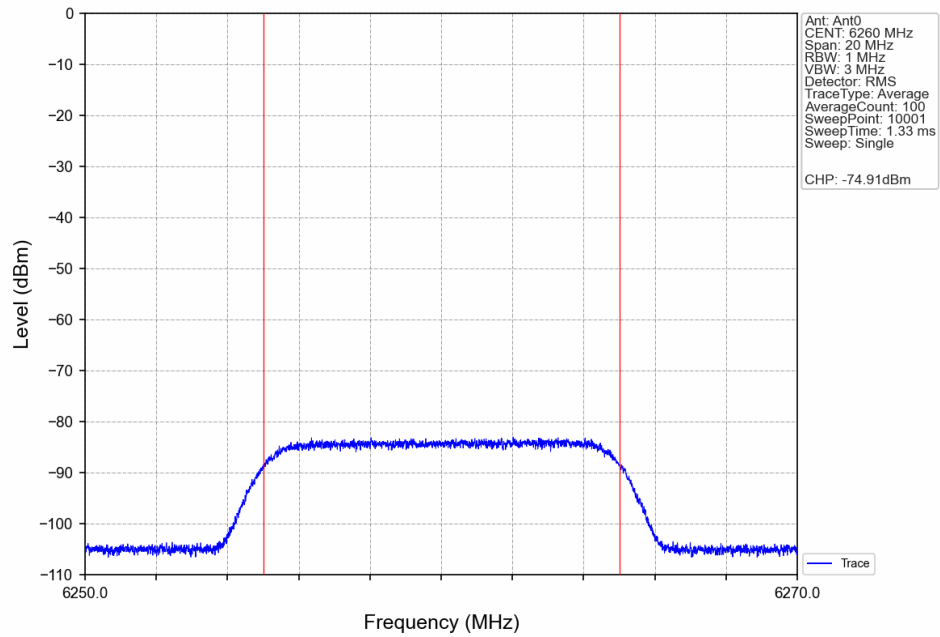
802.11be(EHT320) LCH 6105MHz Inject signal 6105MHz Detection status ON



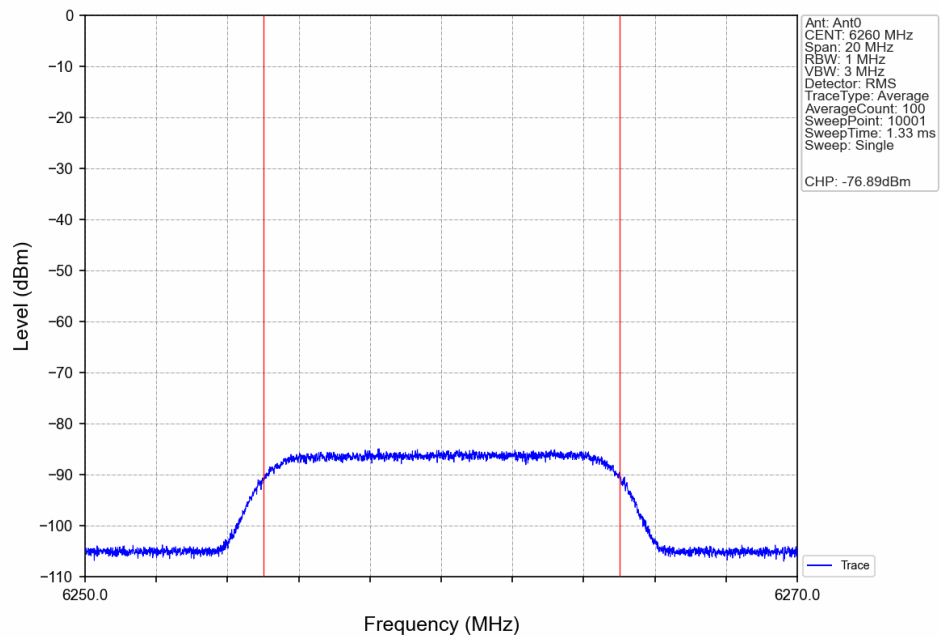
802.11be(EHT320) LCH 6105MHz Inject signal 6260MHz Detection status OFF



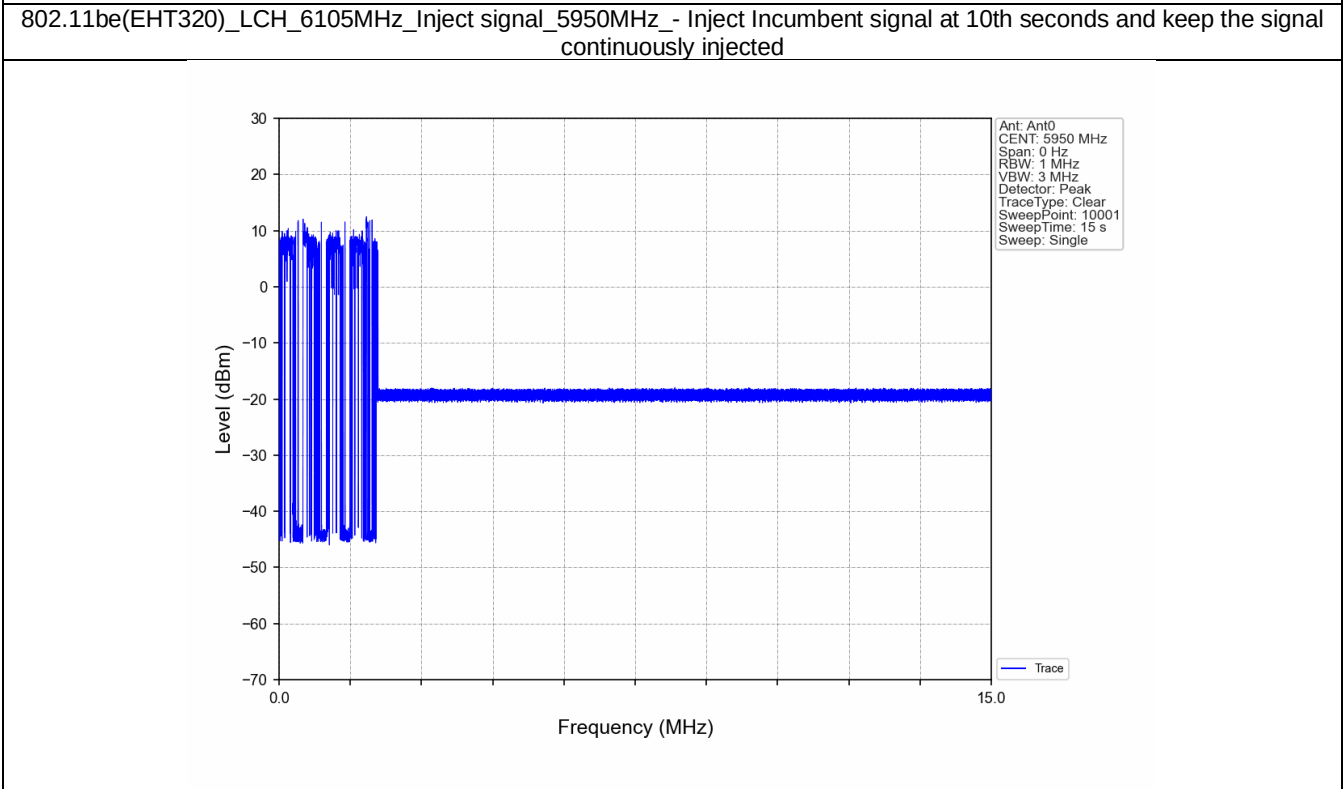
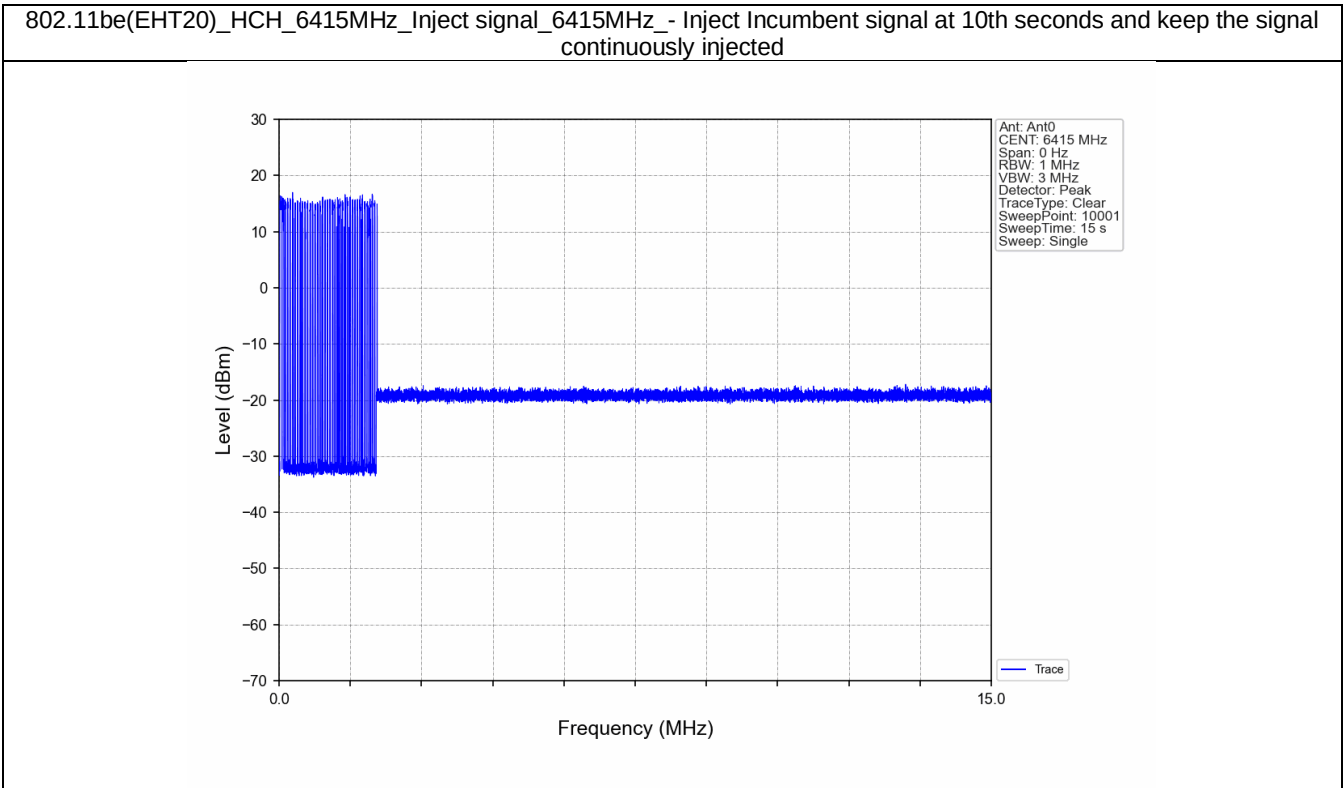
802.11be(EHT320) LCH 6105MHz Inject signal 6260MHz Detection status Minimal



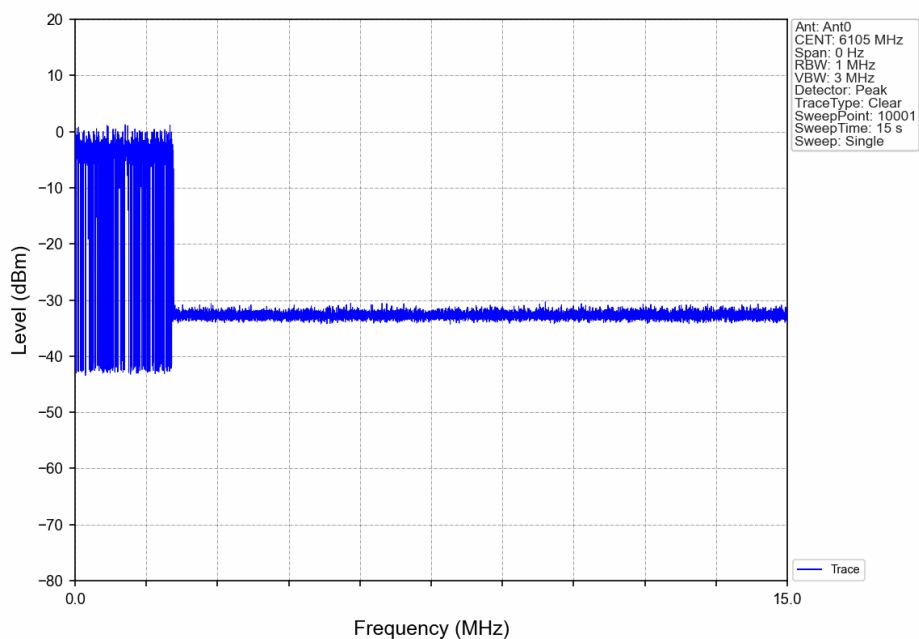
802.11be(EHT320) LCH 6105MHz Inject signal 6260MHz Detection status_ON



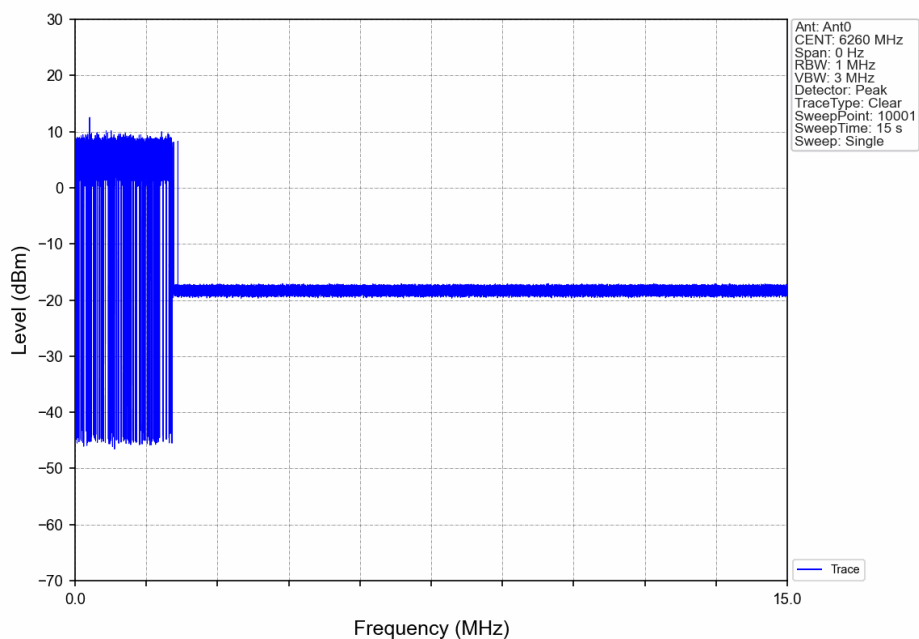
7.2.3 Contention Based Protocol_Detection Probability_Band 5_Ant0



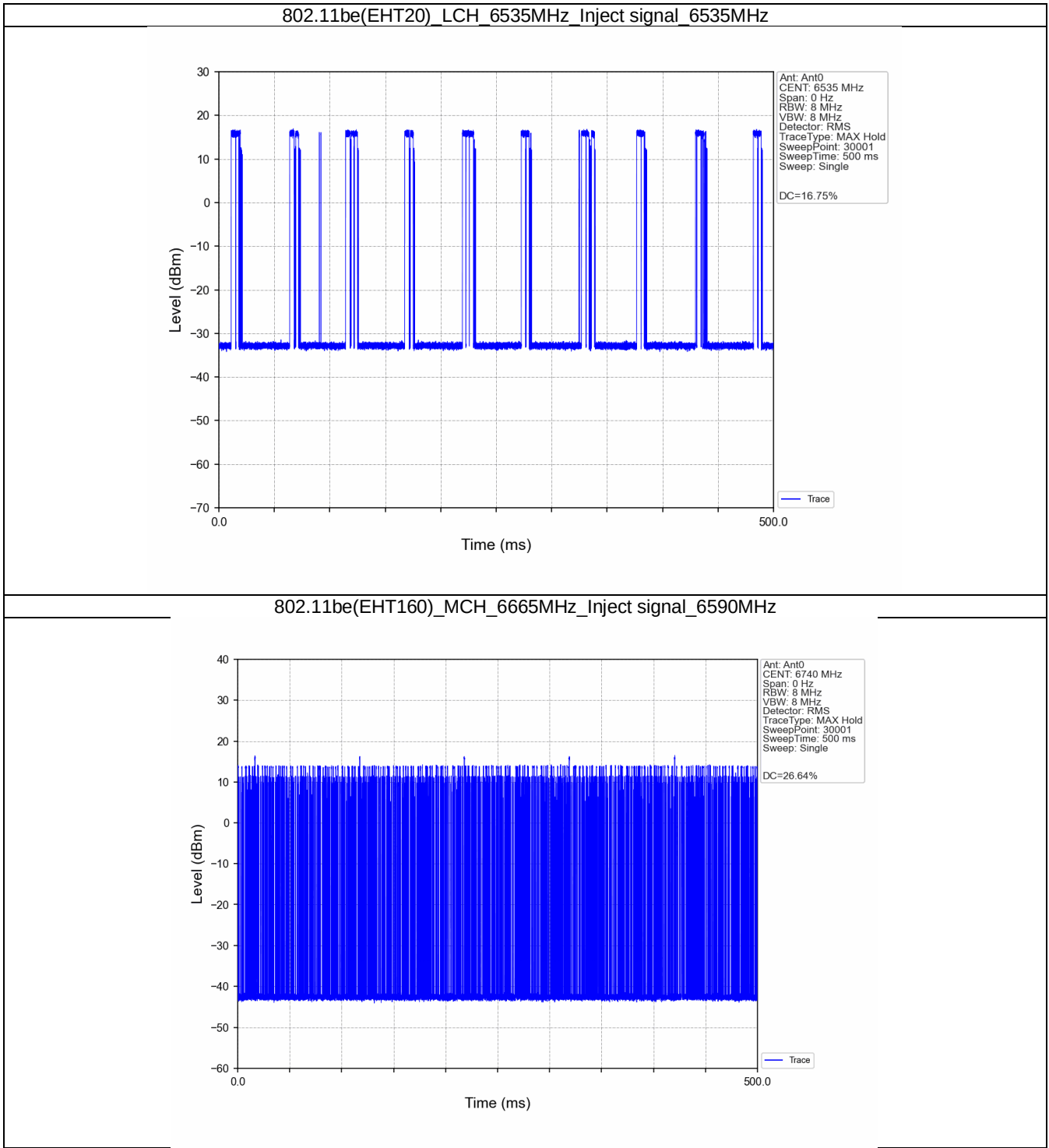
802.11be(EHT320)_LCH_6105MHz_Inject signal_6105MHz_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



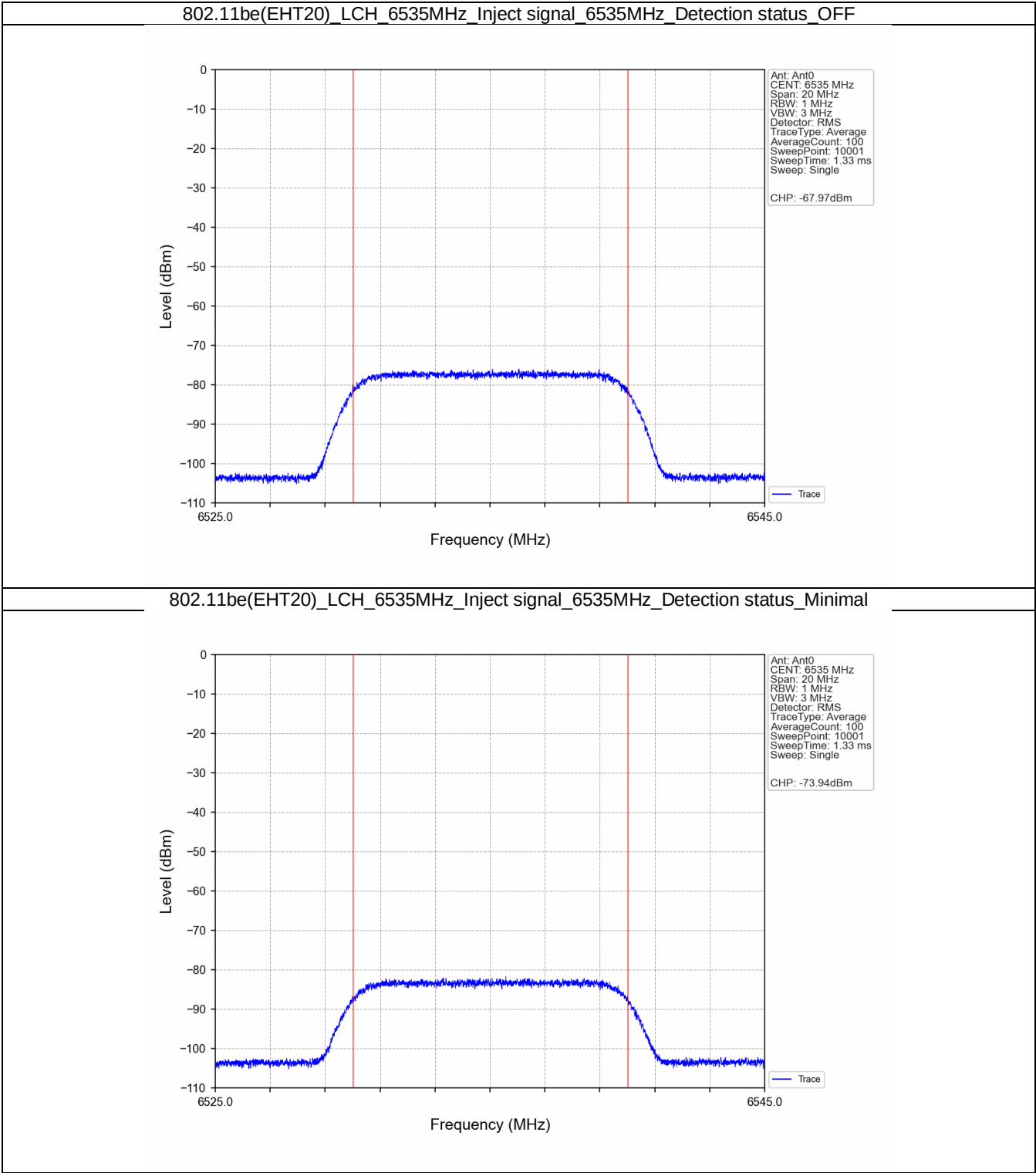
802.11be(EHT320)_LCH_6105MHz_Inject signal_6260MHz_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



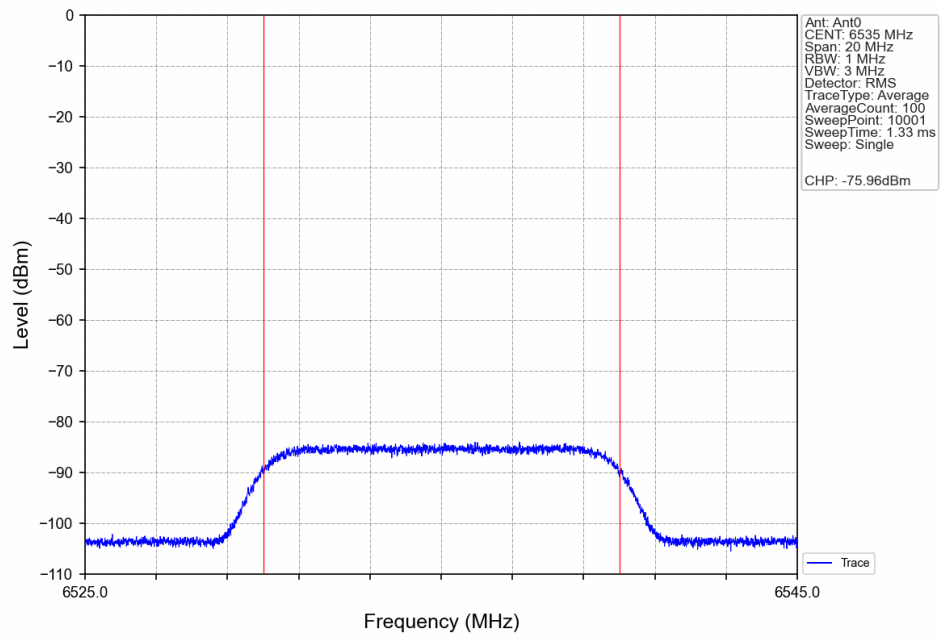
7.2.4 Duty Cycle_Band 7_Ant0



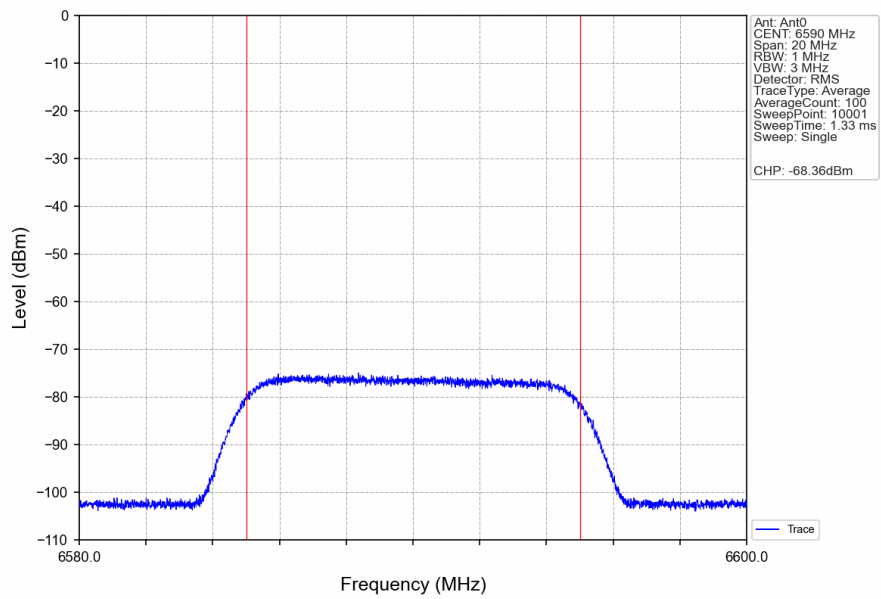
7.2.5 Contention Based Protocol_Detection Power_Band 7_Ant0



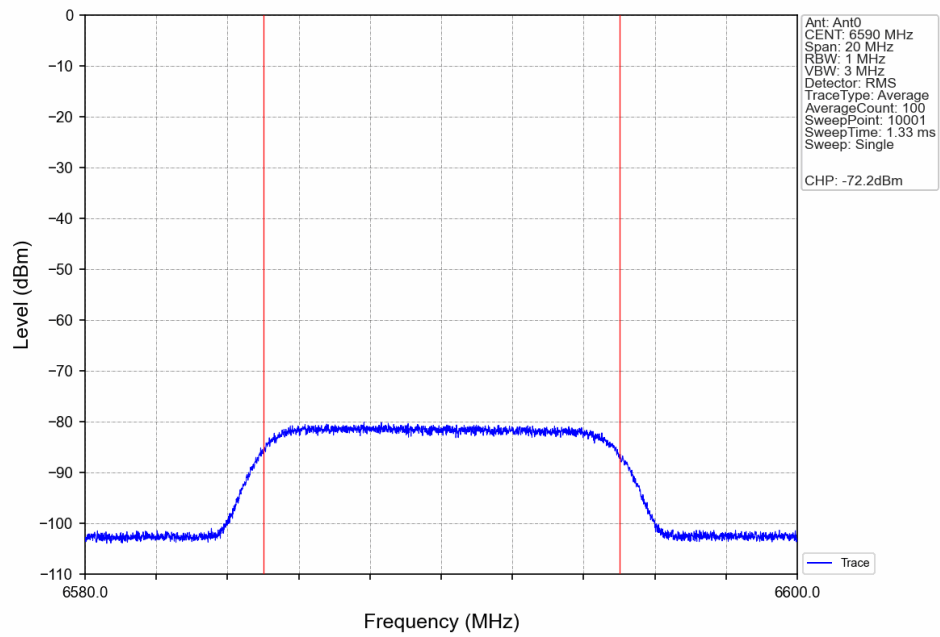
802.11be(EHT20) LCH 6535MHz Inject signal 6535MHz Detection status ON



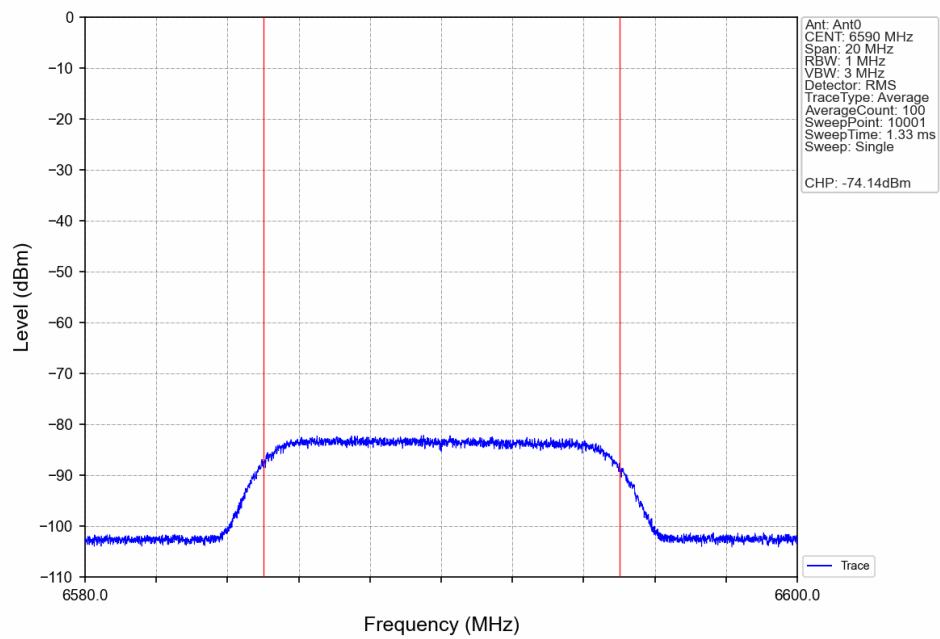
802.11be(EHT160) MCH 6665MHz Inject signal 6590MHz Detection status OFF



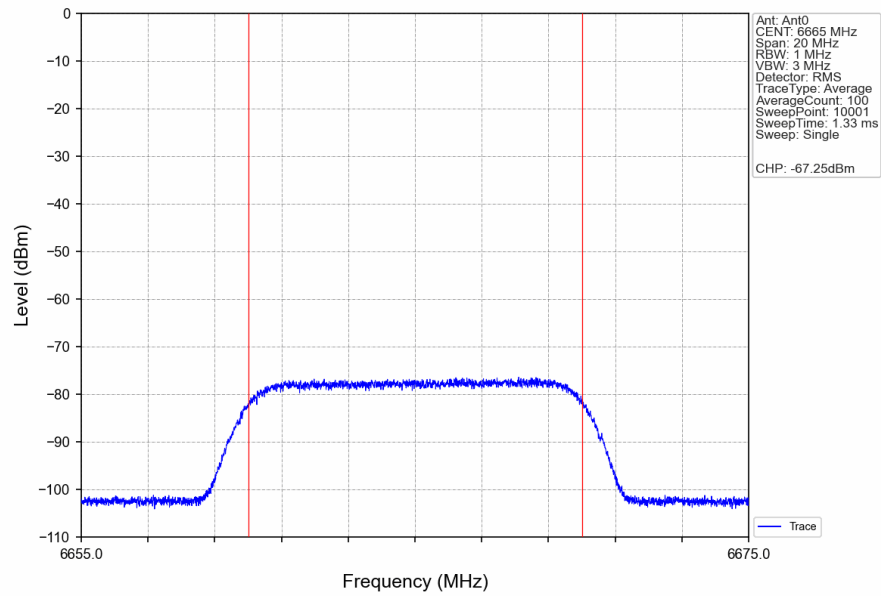
802.11be(EHT160) MCH 6665MHz Inject signal 6590MHz Detection status Minimal



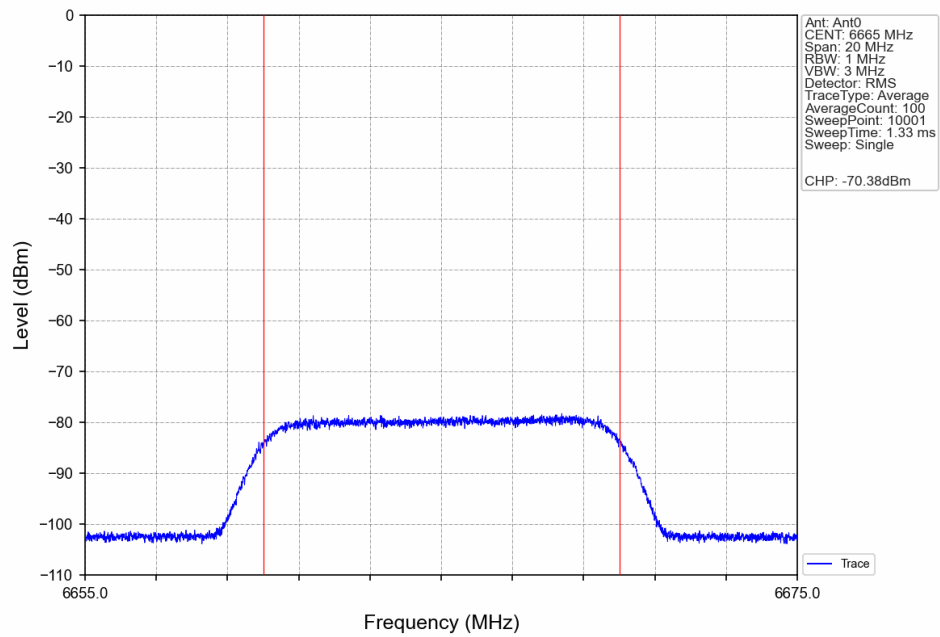
802.11be(EHT160) MCH 6665MHz Inject signal 6590MHz Detection status_ON



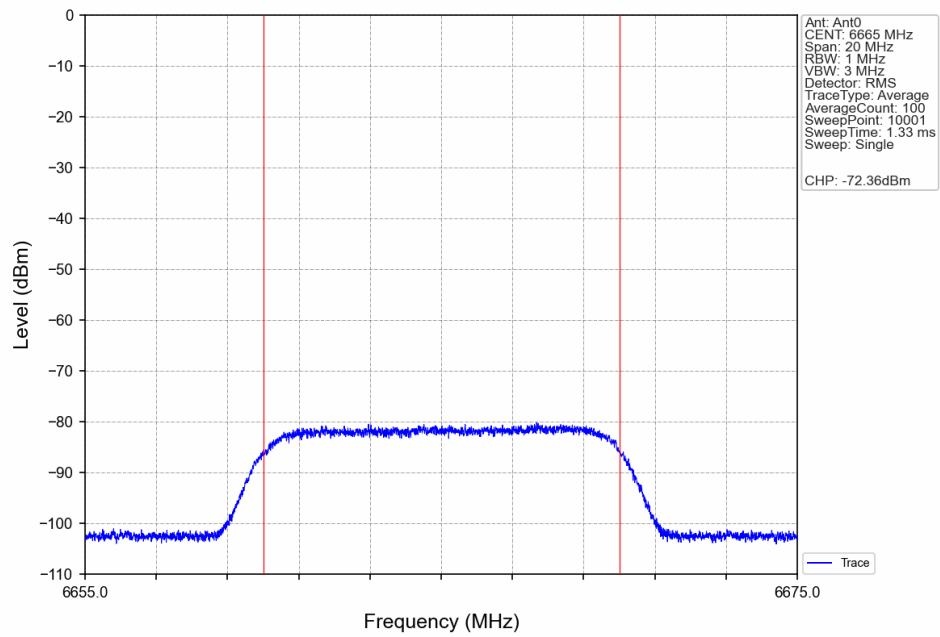
802.11be(EHT160) MCH 6665MHz Inject signal 6665MHz Detection status OFF



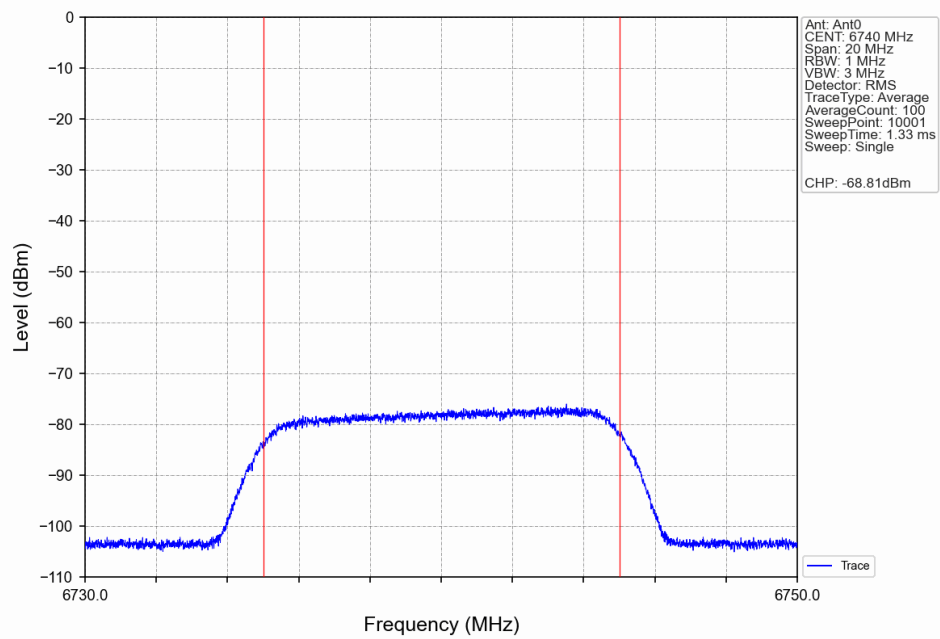
802.11be(EHT160) MCH 6665MHz Inject signal 6665MHz Detection status Minimal



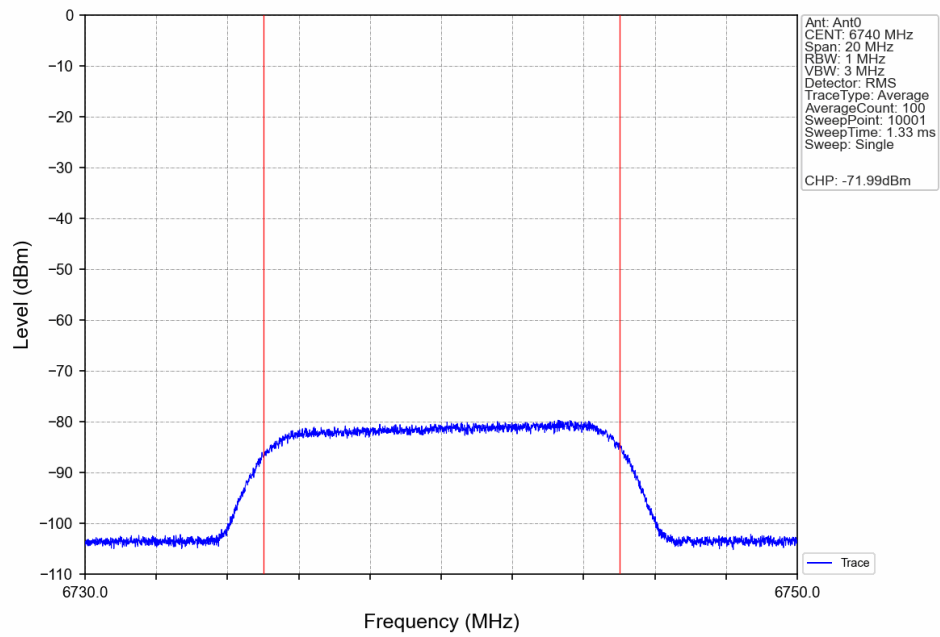
802.11be(EHT160) MCH 6665MHz Inject signal 6665MHz Detection status ON



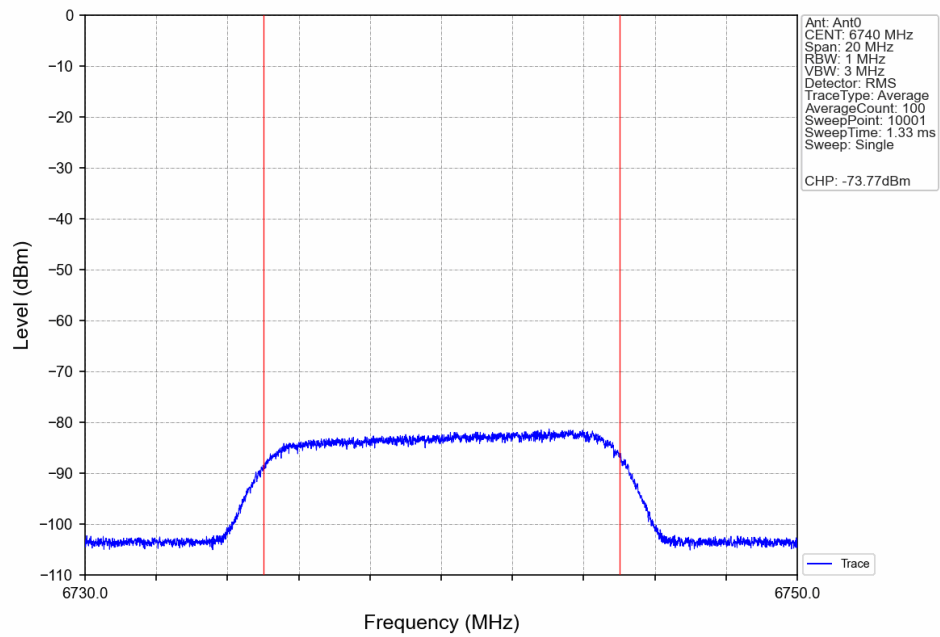
802.11be(EHT160) MCH 6665MHz Inject signal 6740MHz Detection status OFF



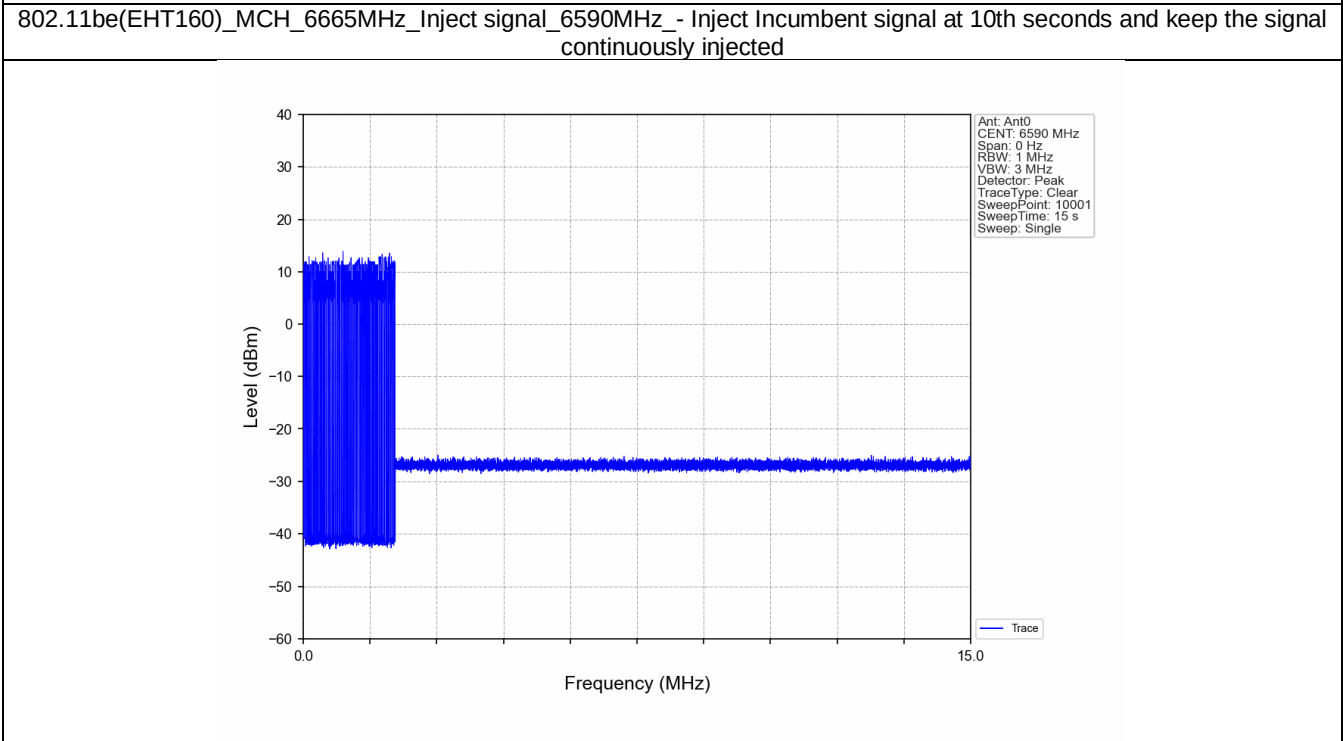
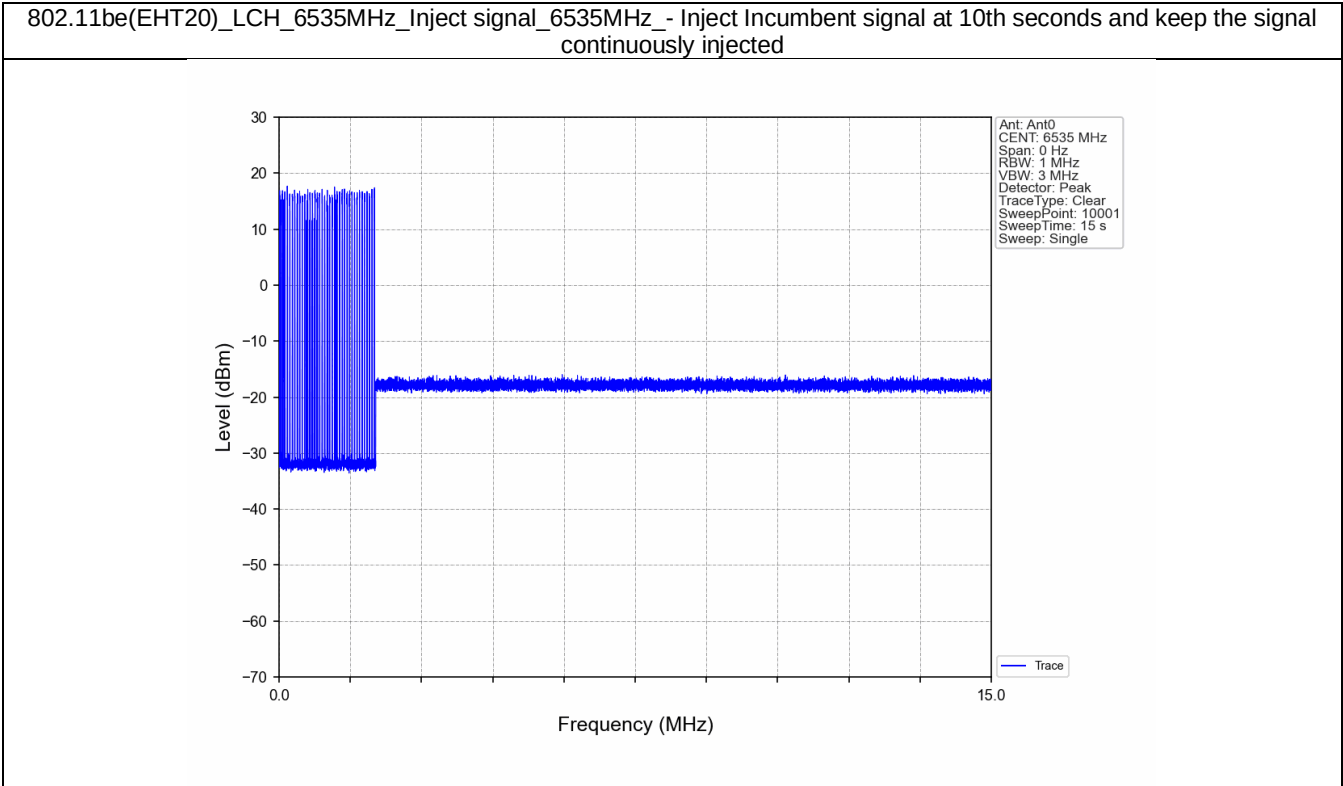
802.11be(EHT160) MCH 6665MHz Inject signal 6740MHz Detection status Minimal



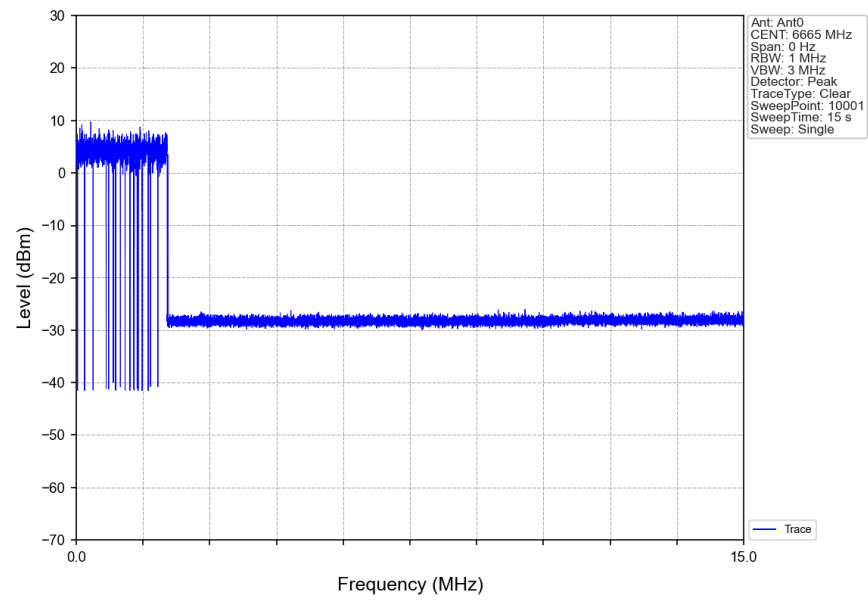
802.11be(EHT160) MCH 6665MHz Inject signal 6740MHz Detection status_ON



7.2.6 Contention Based Protocol_Detection Probability_Band 7_Ant0



802.11be(EHT160)_MCH_6665MHz_Inject signal_6665MHz_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



802.11be(EHT160)_MCH_6665MHz_Inject signal_6740MHz_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected

