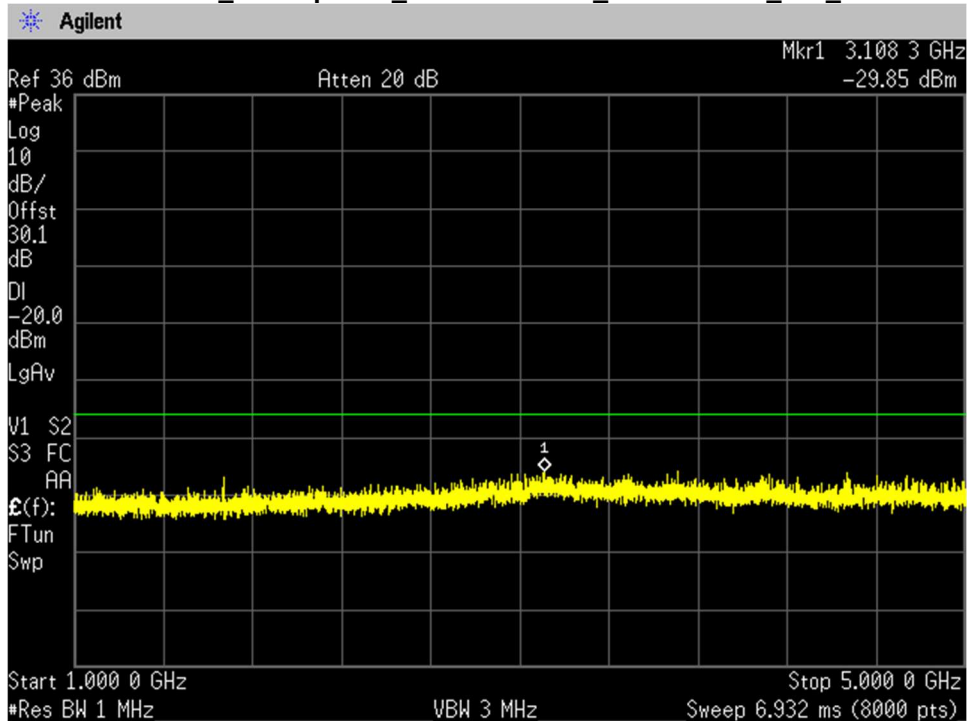


Annex A

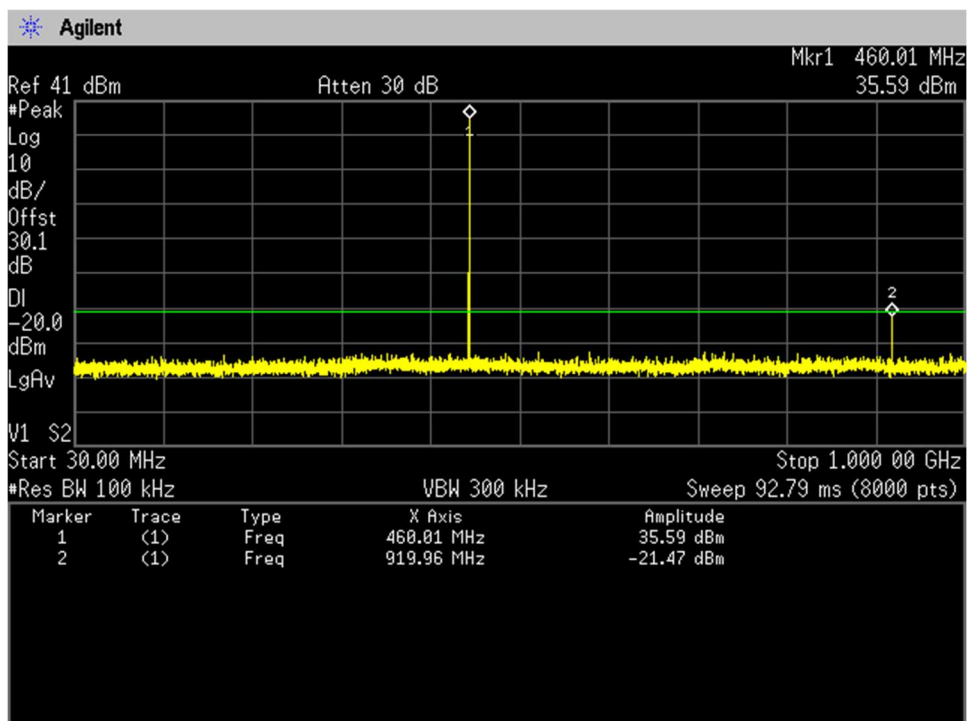
Conducted Spurious Emissions

Note: Any emission over the limit in the graphs in this Annex, are the fundamental transmit frequencies and are exempt from the limit. These signals are identified with markers and should be ignored.

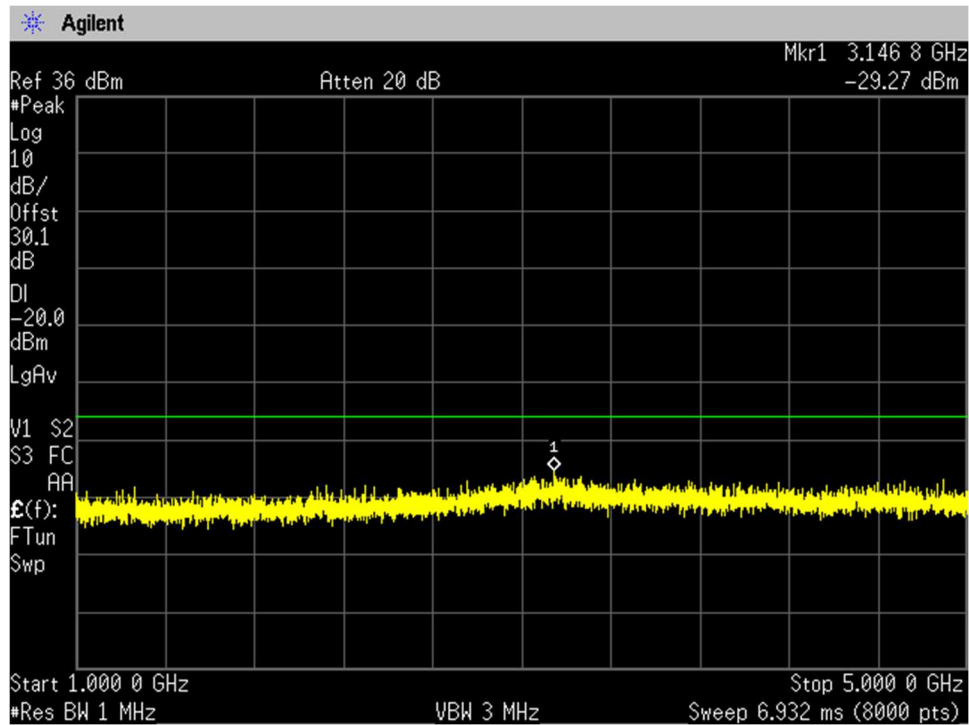
Donor to Server_no duplexer_ Booster mode_459.975 MHz_CW_1 - 5 GHz



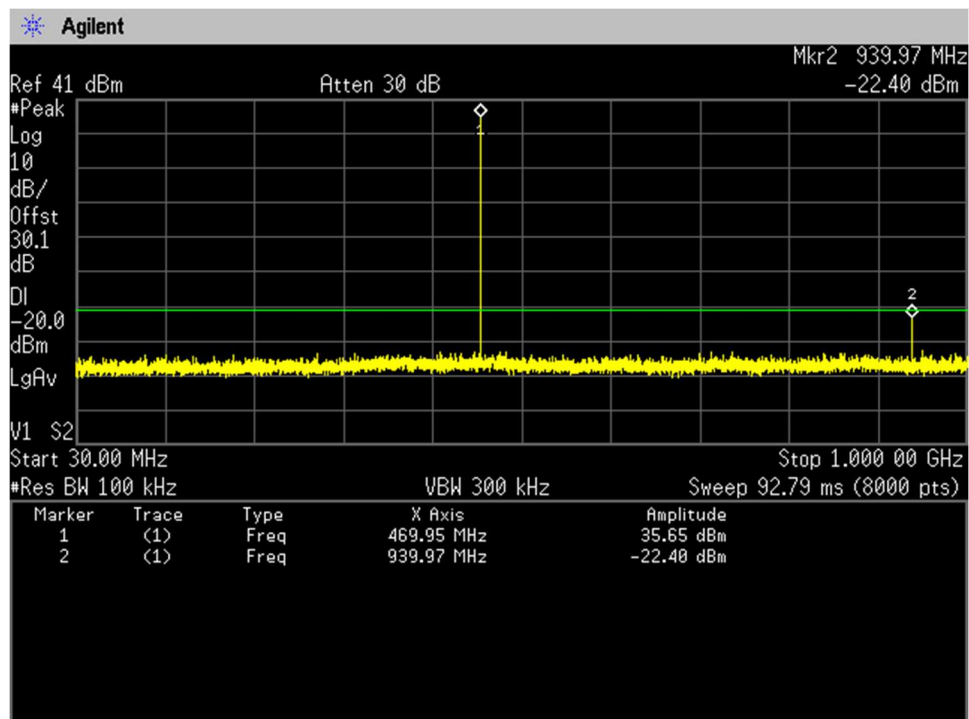
Donor to Server_no duplexer_ Booster mode_459.975 MHz_CW_30 - 1000 MHz



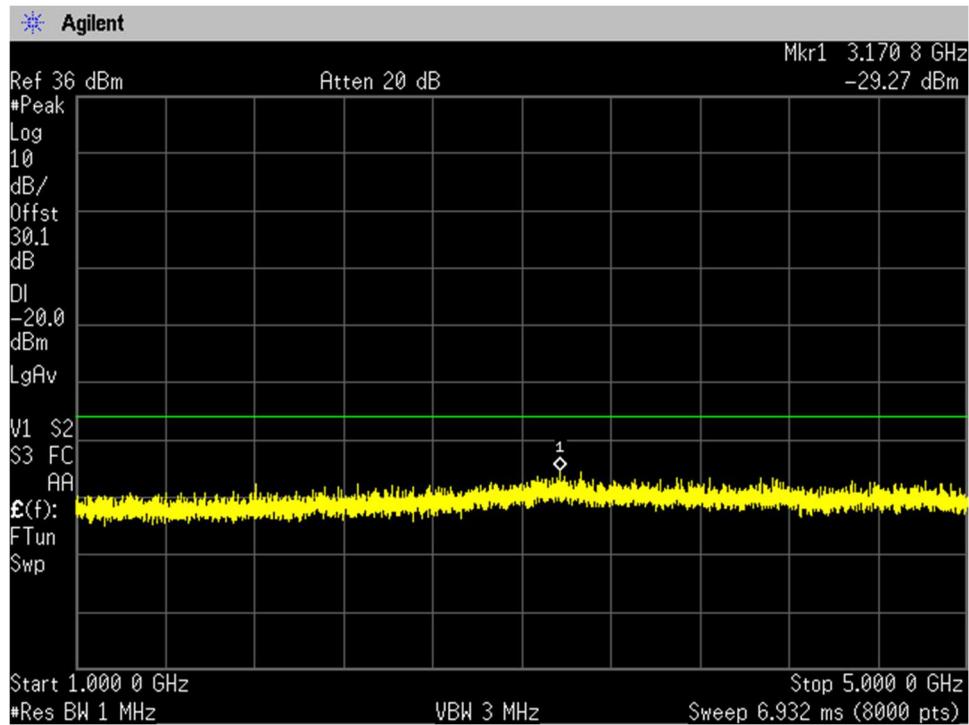
Donor to Server_no duplexer_ Booster mode_469.975 MHz_CW_1 - 5 GHz



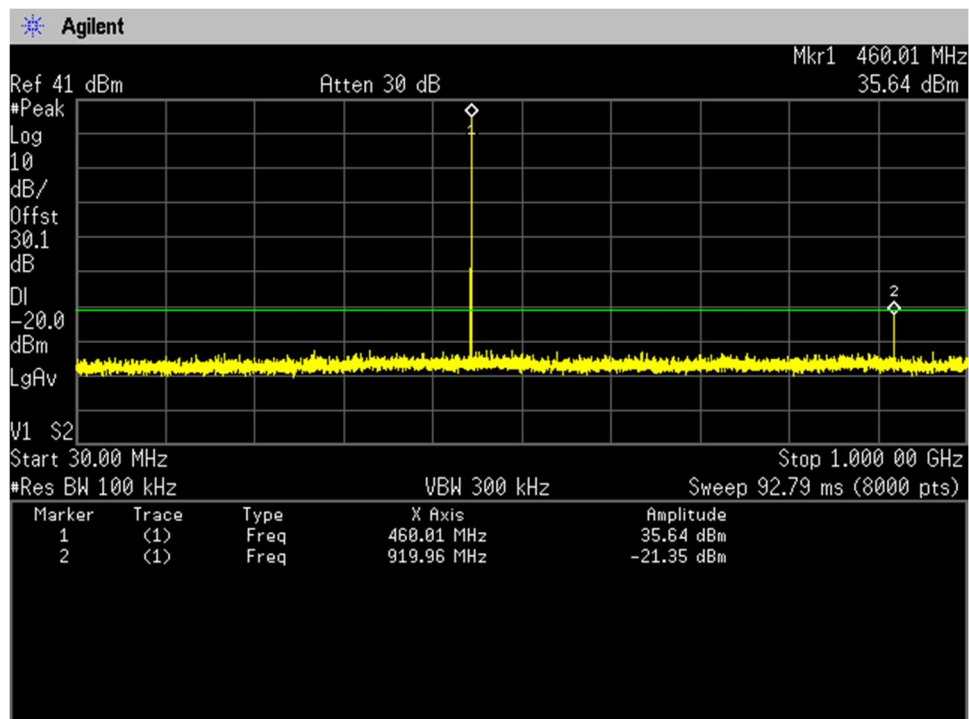
Donor to Server_no duplexer_ Booster mode_469.975 MHz_CW_30 - 1000 MHz



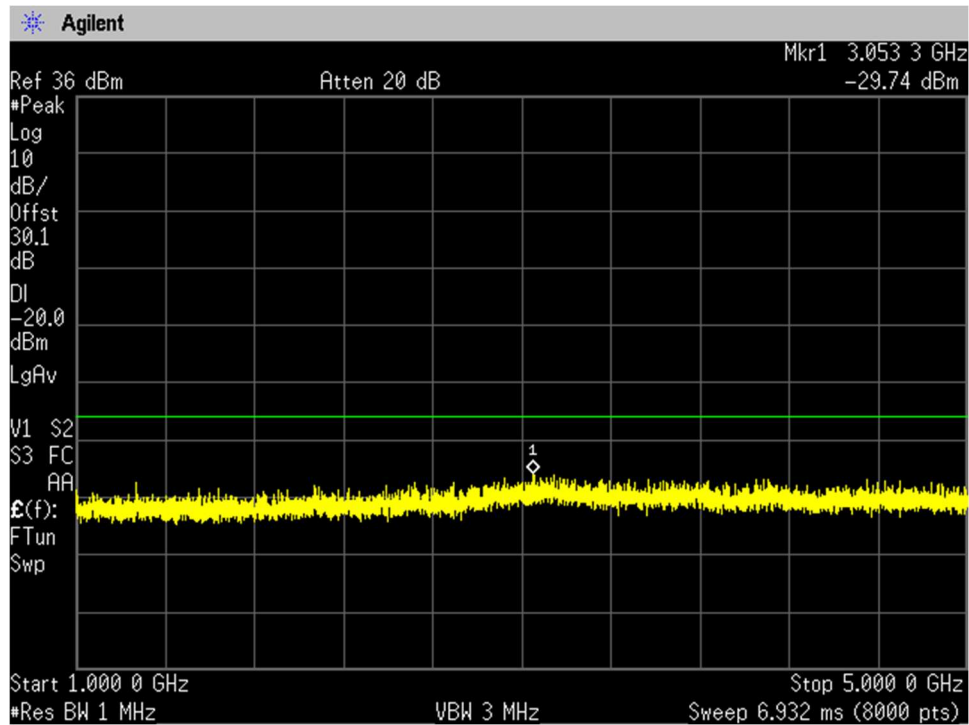
Donor to Server_no duplexer_ Repeater mode_D-450.025 MHz_ S-459.975 MHz_CW_1 - 5 GHz



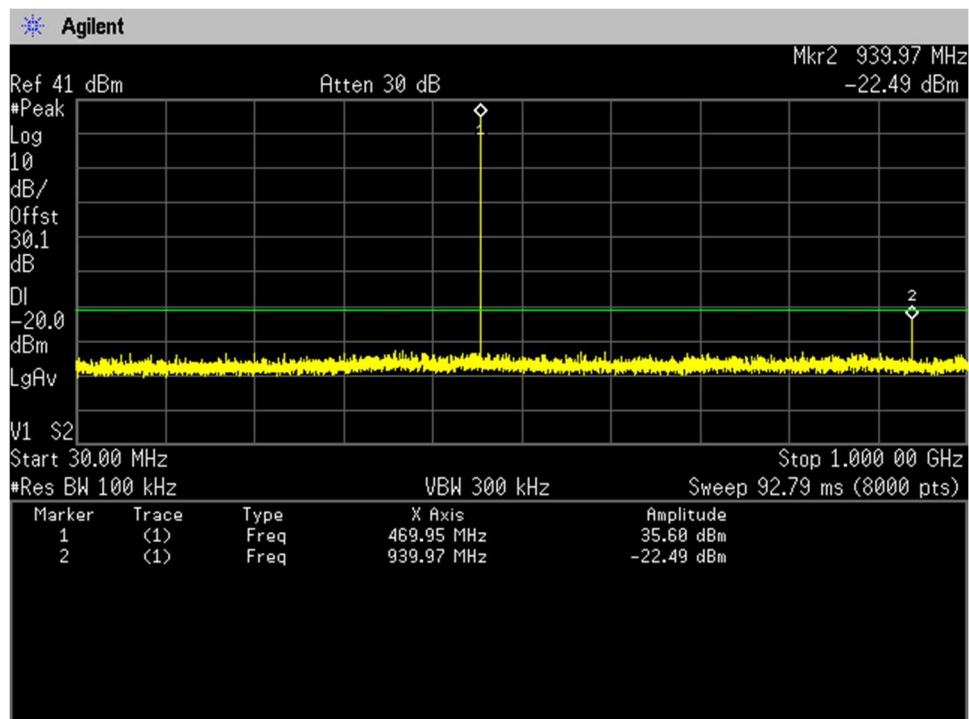
Donor to Server_no duplexer_ Repeater mode_D-450.025 MHz_ S-459.975 MHz_CW_30 - 1000 MHz



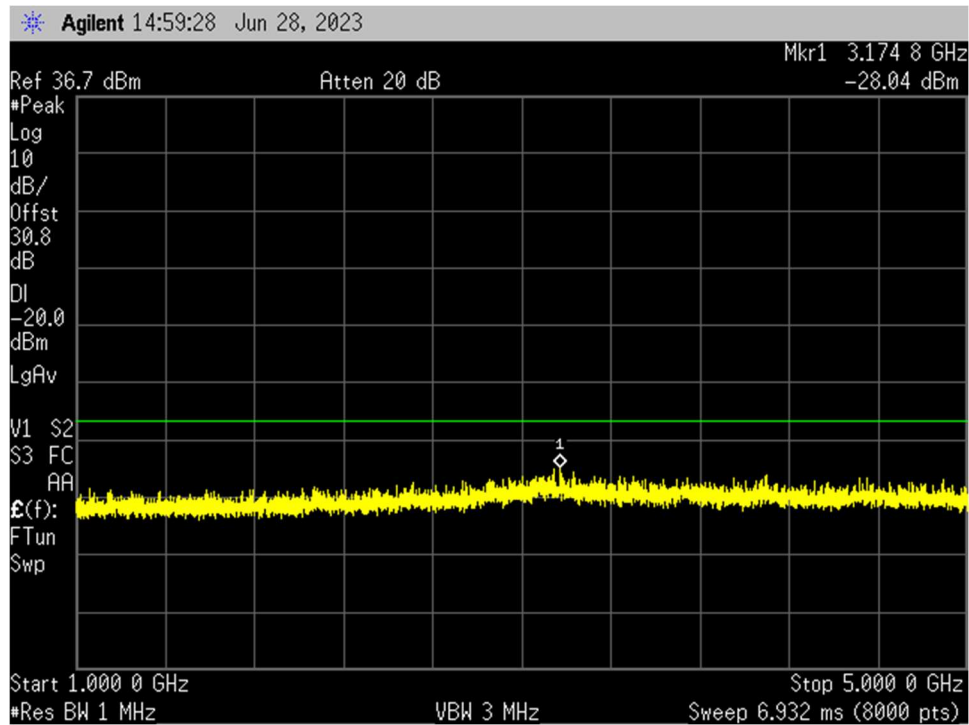
Donor to Server_no duplexer_ Repeater mode_D-450.025 MHz_ S-469.975 MHz_CW_1 - 5 GHz



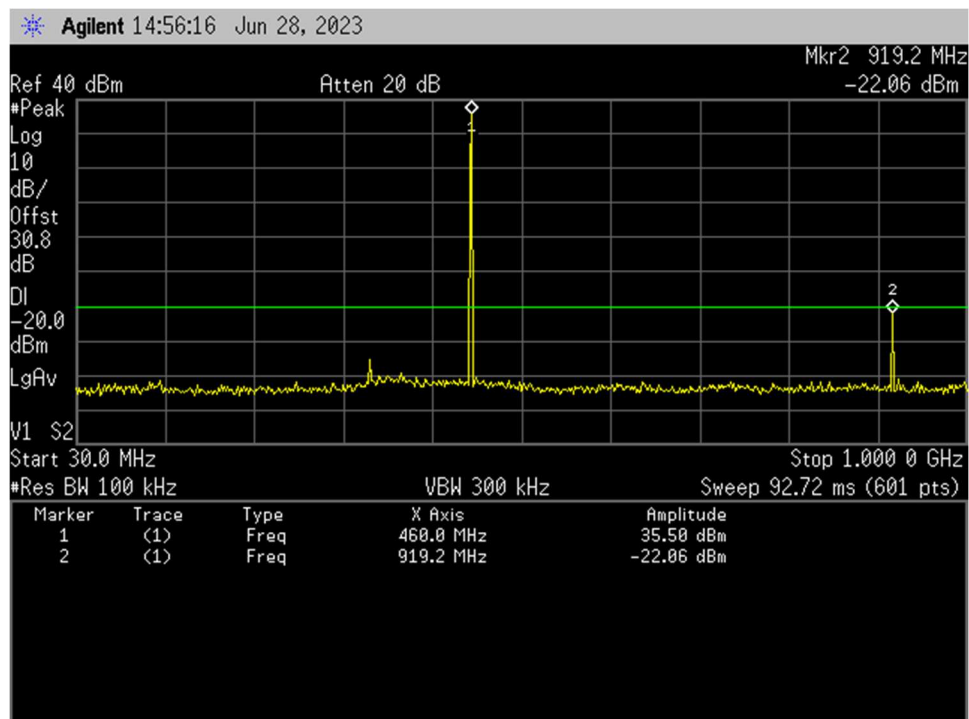
Donor to Server_no duplexer_ Repeater mode_D-450.025 MHz_ S-469.975 MHz_CW_30 - 1000 MHz



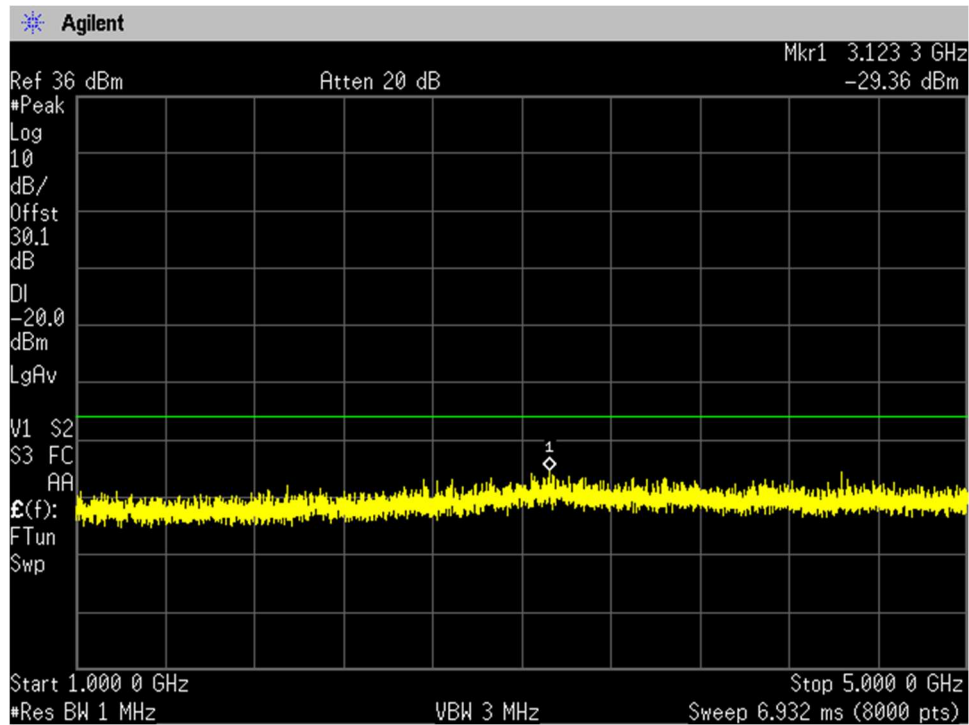
Donor to Server_no duplexer_ Repeater mode_D-454.350_S-459.350 MHz_CW_1 - 5 GHz



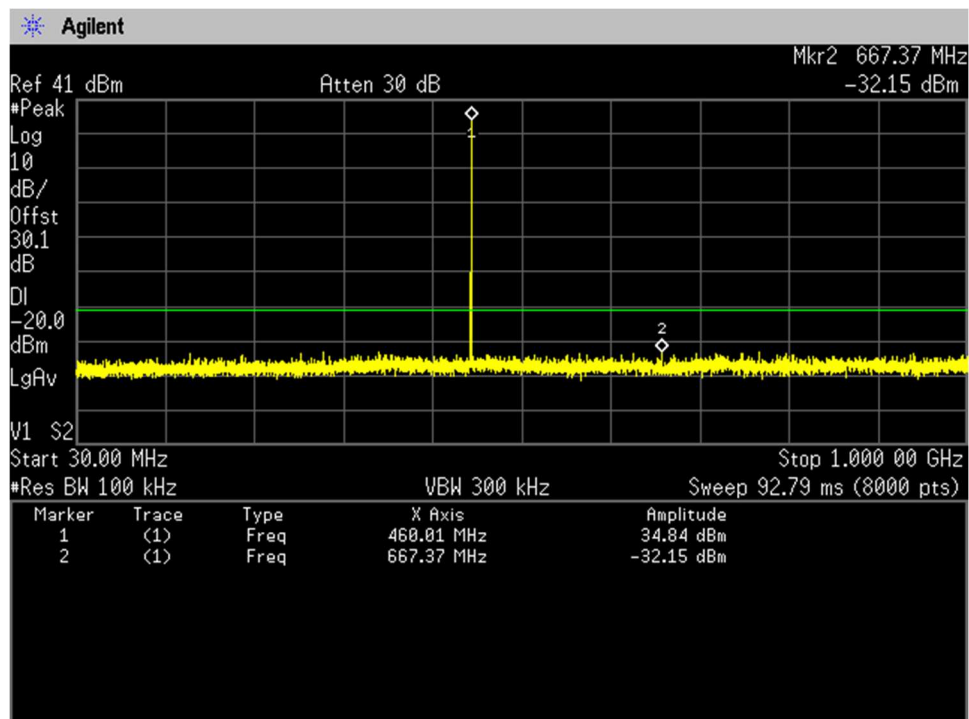
Donor to Server_no duplexer_ Repeater mode_D-454.350_S-459.350 MHz_CW_30 - 1000 MHz



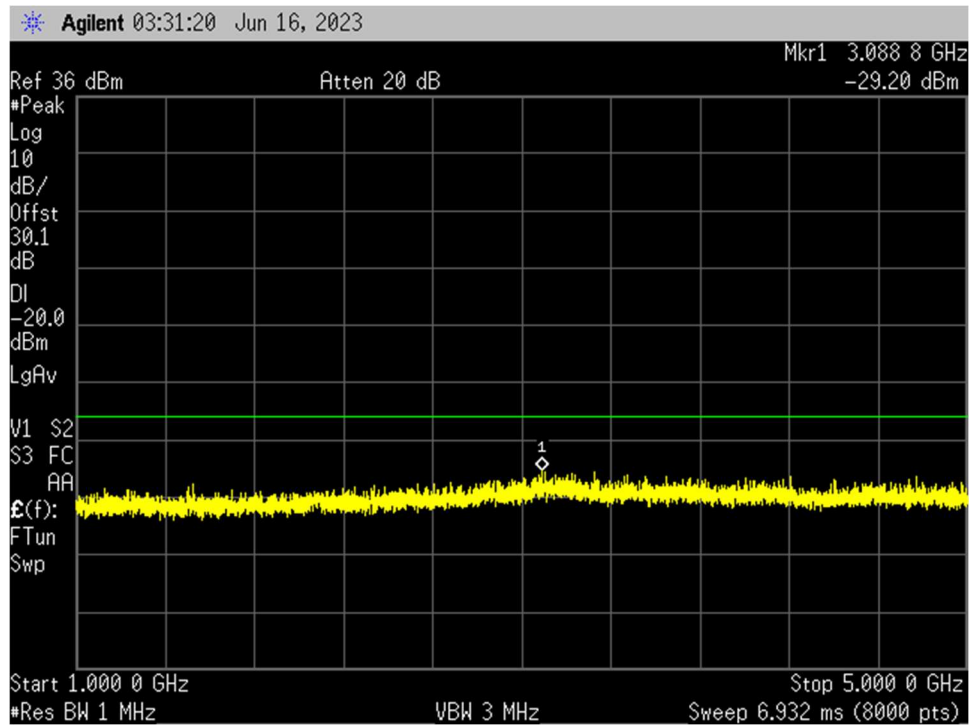
Donor to Server_ with duplexer_ Booster mode_459.975 MHz_CW_1 - 5 GHz



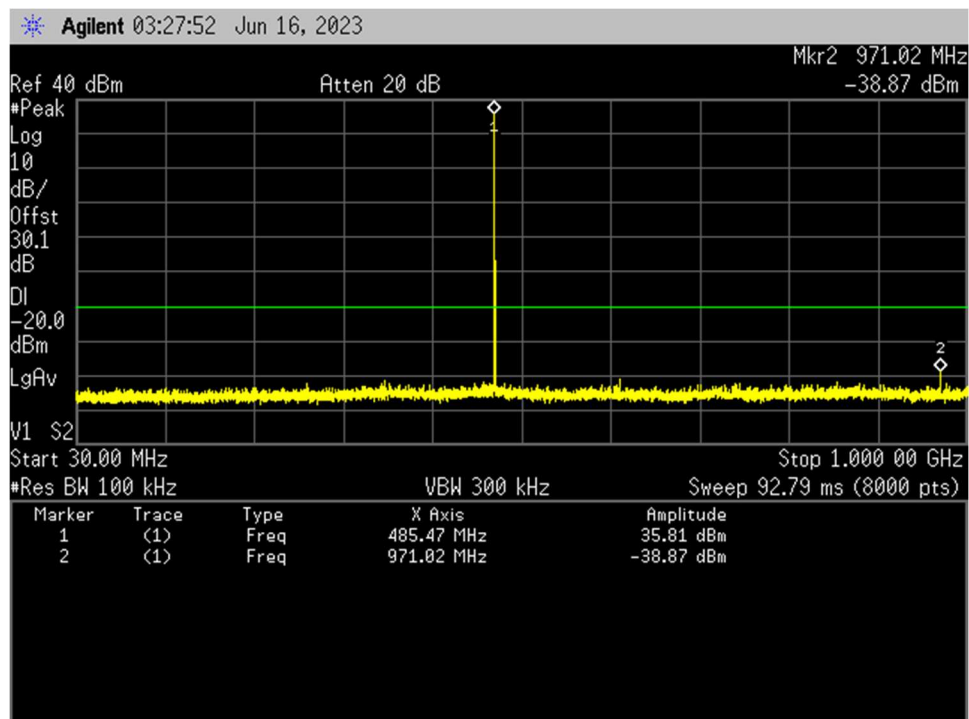
Donor to Server_ with duplexer_ Booster mode_459.975 MHz_CW_30 - 1000 MHz



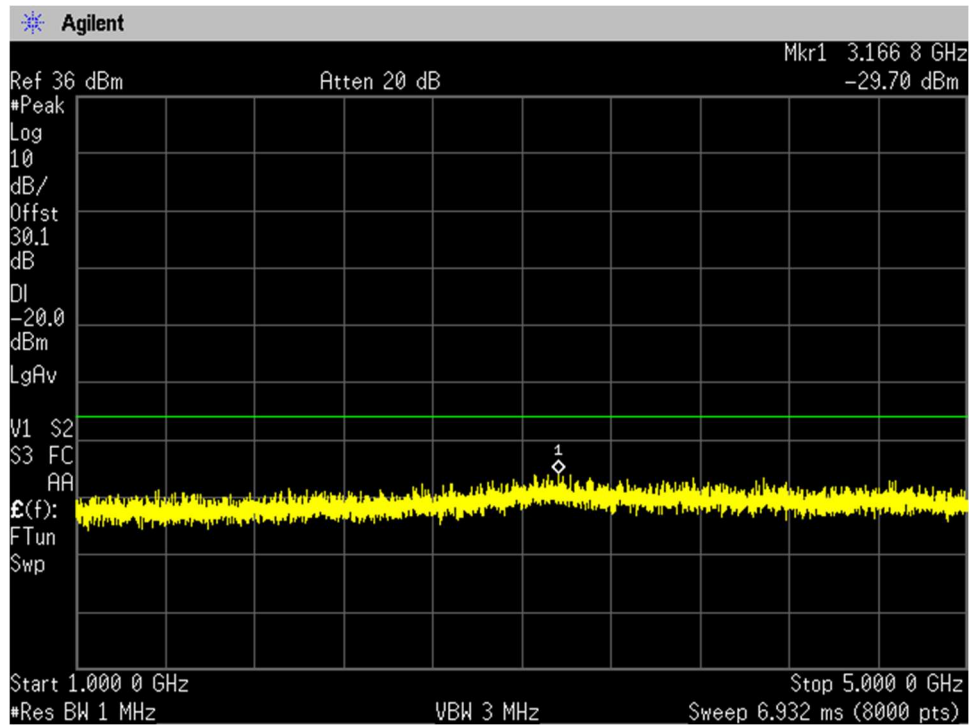
Donor to Server_ with duplexer_ Booster mode_485.5 MHz_CW_1 - 5 GHz (FCC only)



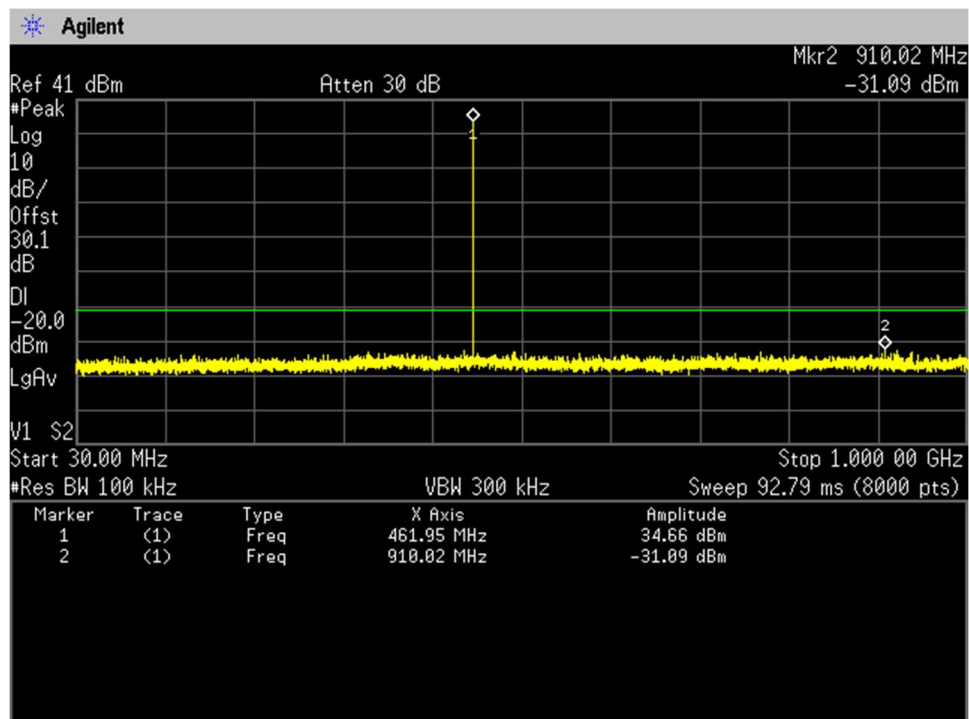
Donor to Server_ with duplexer_ Booster mode_485.5 MHz_CW_30 - 1000 MHz (FCC only)



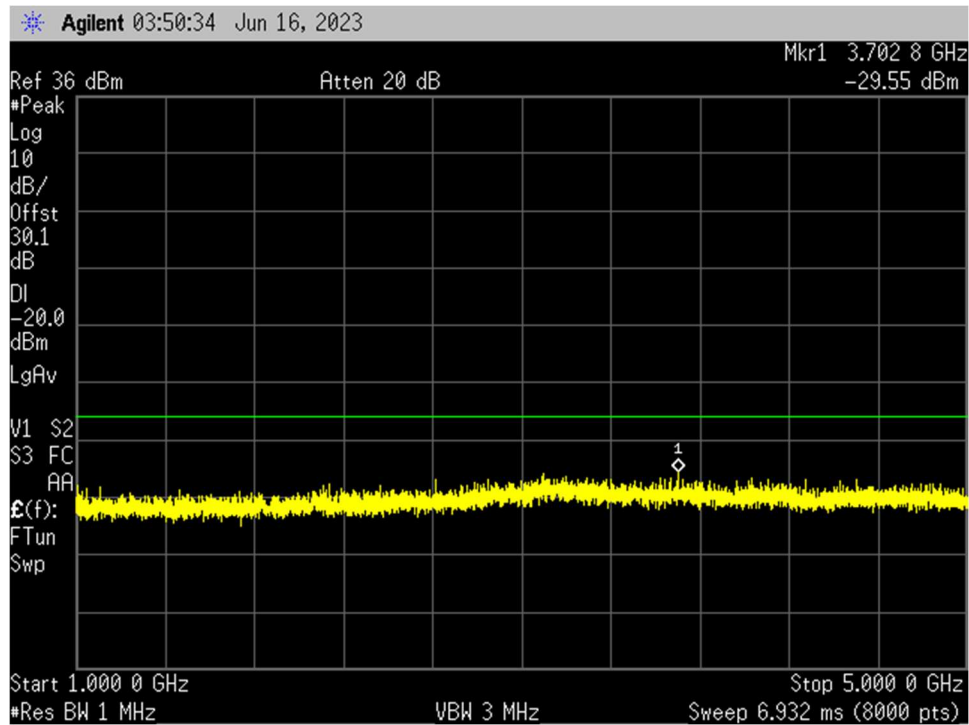
Donor to Server_ with duplexer_ Repeater mode_D-457.025 MHz_ S-461.975 MHz_1 - 5 GHz



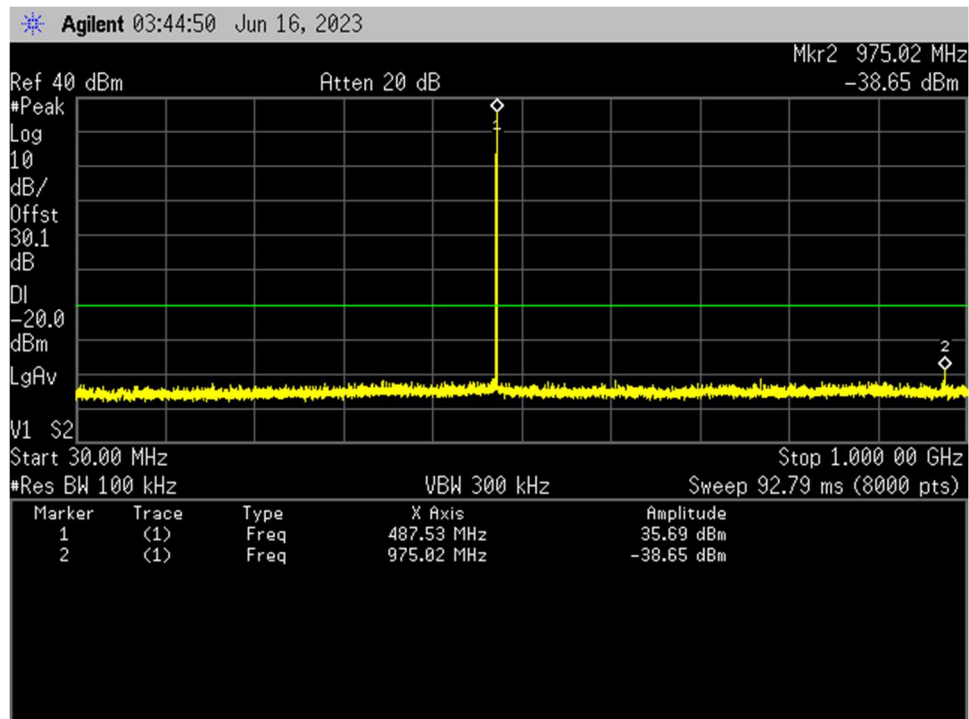
Donor to Server_ with duplexer_ Repeater mode_D-457.025 MHz_ S-461.975 MHz_30 - 1000 MHz



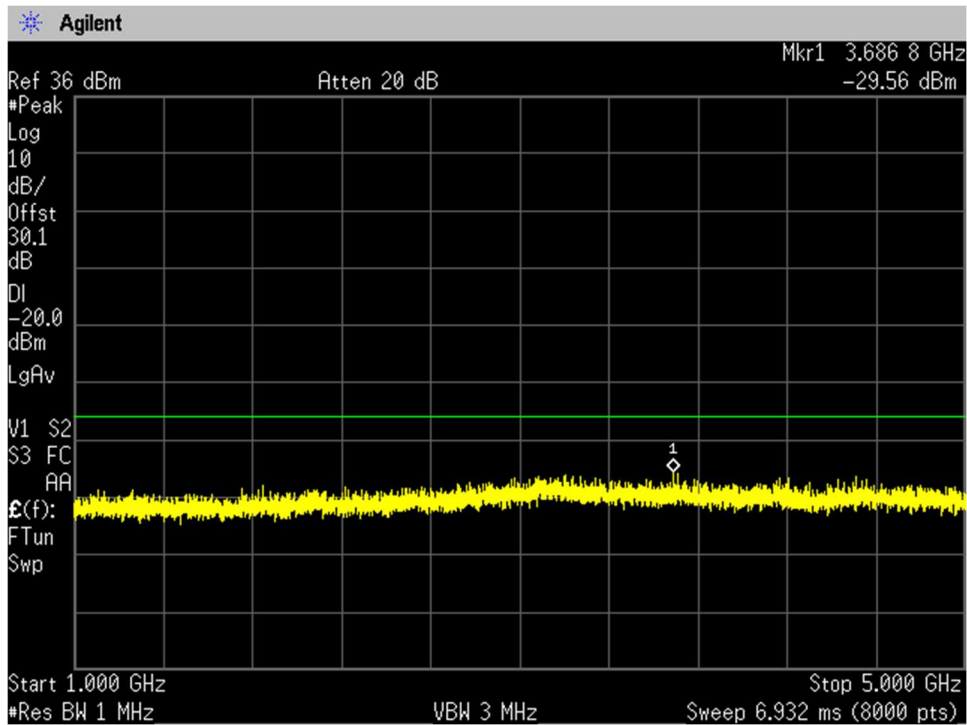
Donor to Server_ with duplexer_ Repeater mode_D-483.5 MHz_ S- 487.5 MHz_CW_1 - 5 GHz (FCC only)



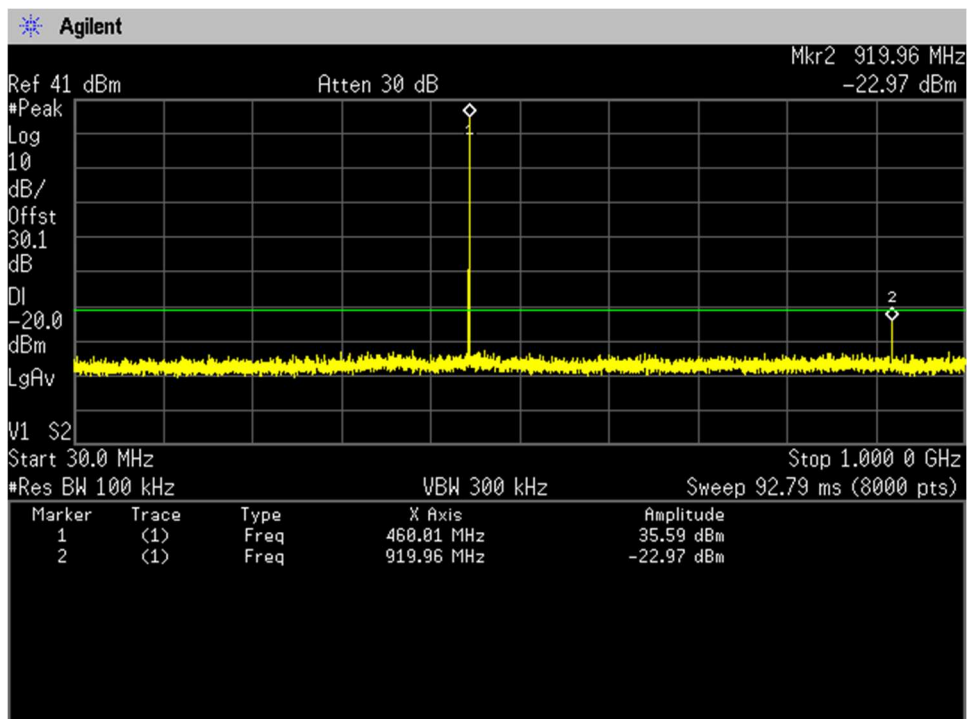
Donor to Server_ with duplexer_ Repeater mode_D-483.5 MHz_ S- 487.5 MHz_CW_30 - 1000 MHz (FCC only)



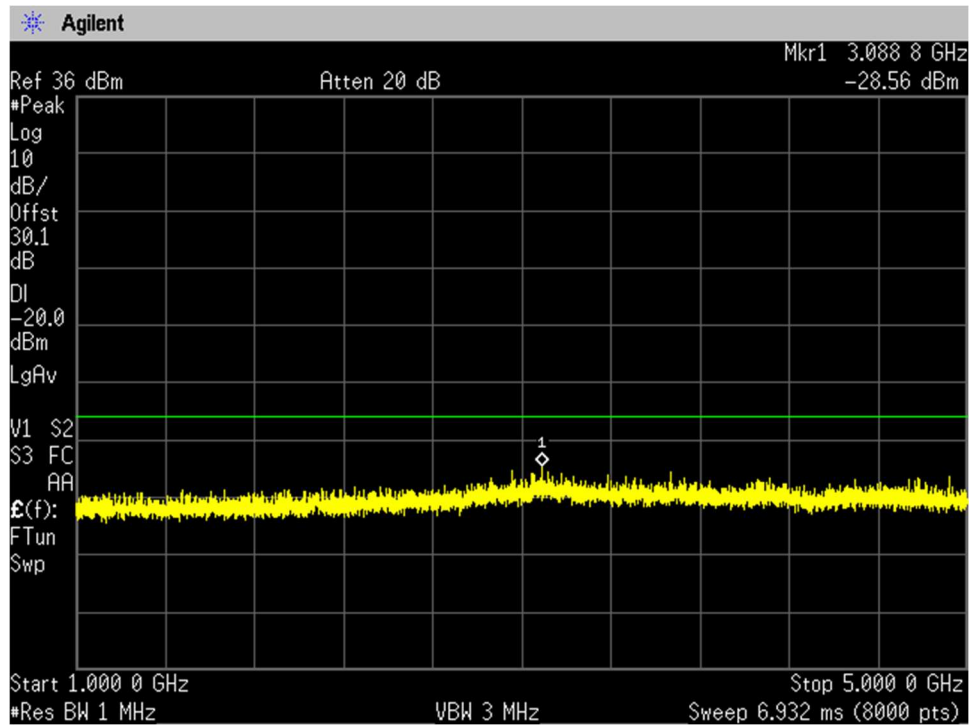
Server to Donor_no duplexer_ Booster mode_459.975 MHz_CW_1 - 5 GHz



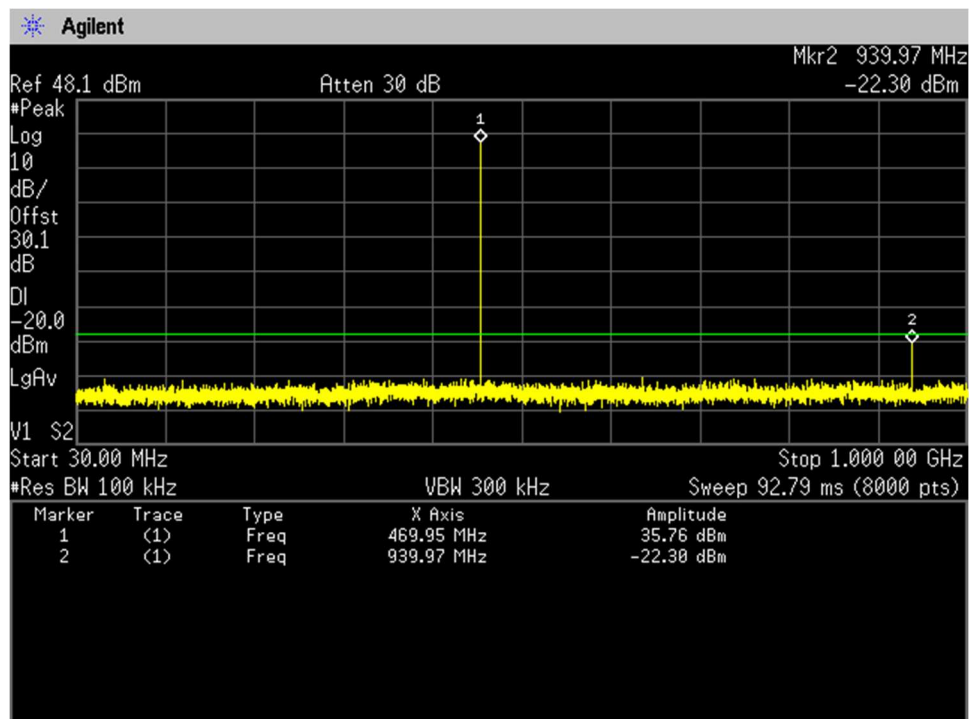
Server to Donor_no duplexer_ Booster mode_459.975 MHz_CW_30 - 1000 MHz



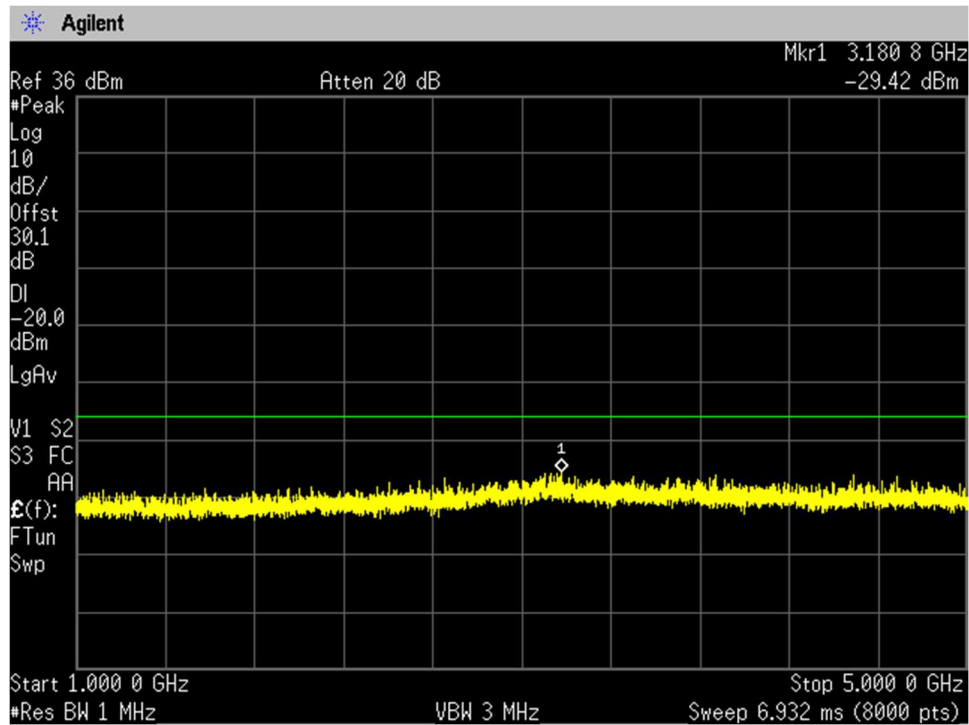
Server to Donor_no duplexer_ Booster mode_469.975 MHz_CW_1 - 5 GHz



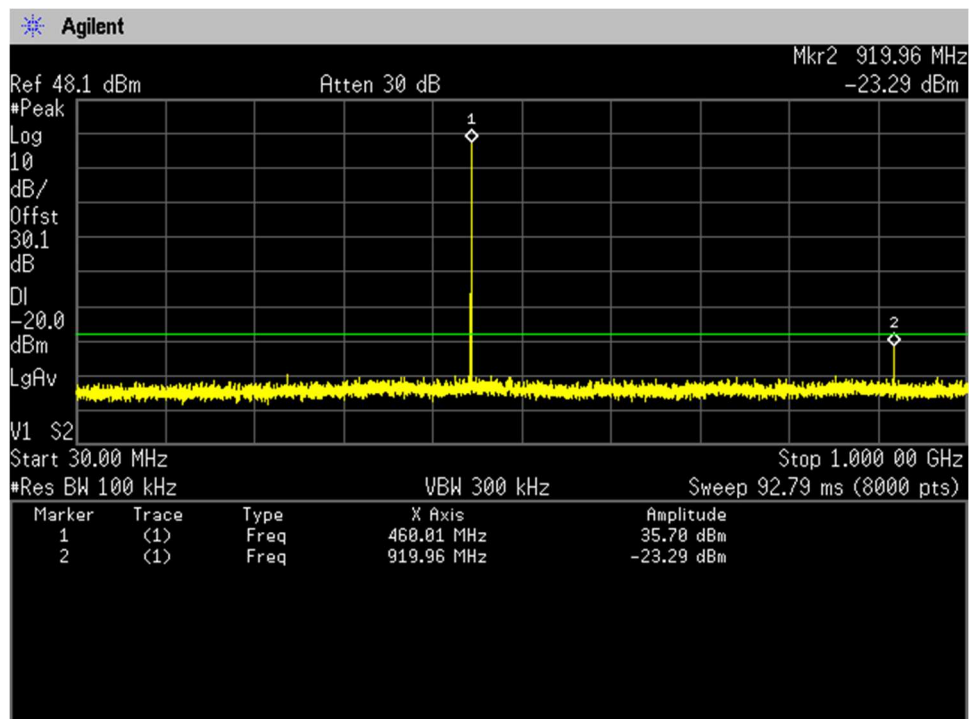
Server to Donor_no duplexer_ Booster mode_469.975 MHz_CW_30 - 1000 MHz



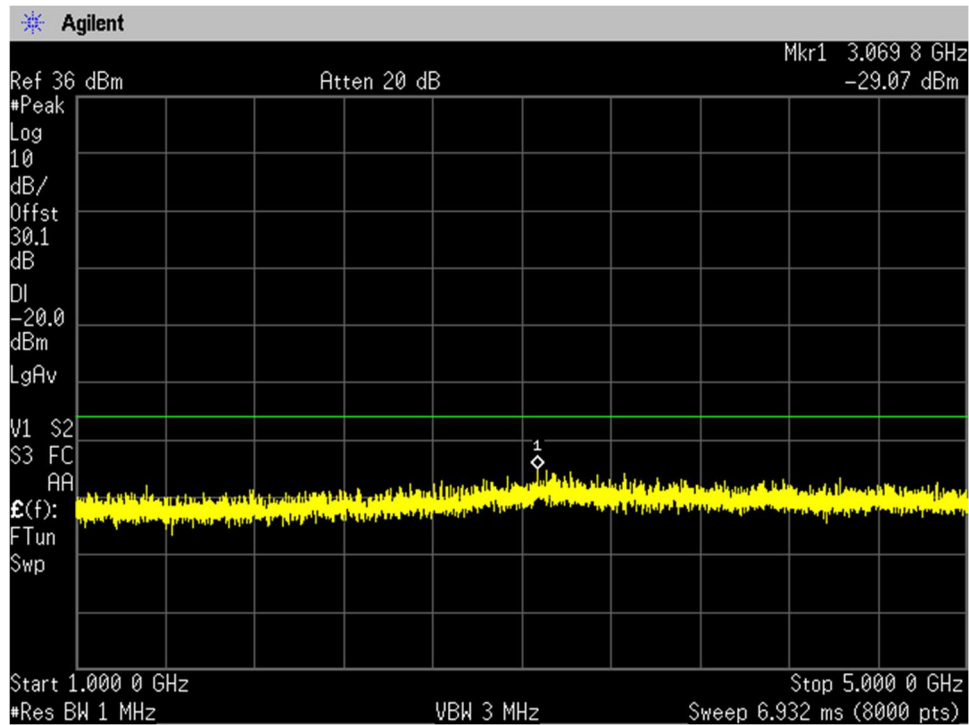
Server to Donor_no duplexer_ Repeater mode_S-450.025 MHz_D-459.975 MHz_CW_1 - 5 GHz



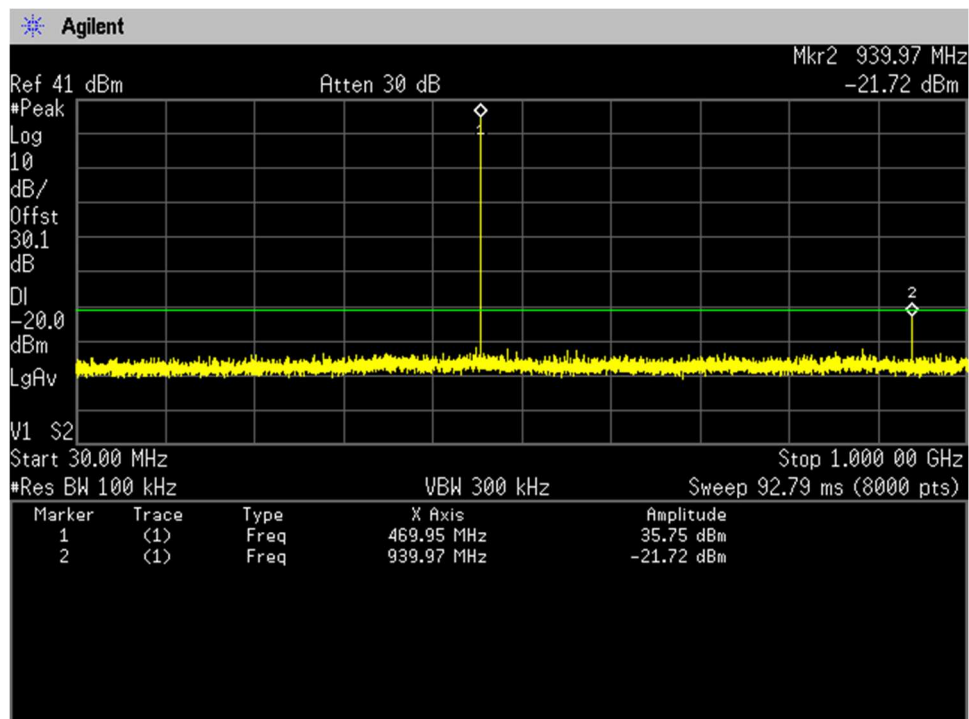
Server to Donor_no duplexer_ Repeater mode_S-450.025 MHz_D-459.975 MHz_CW_30 - 1000 MHz



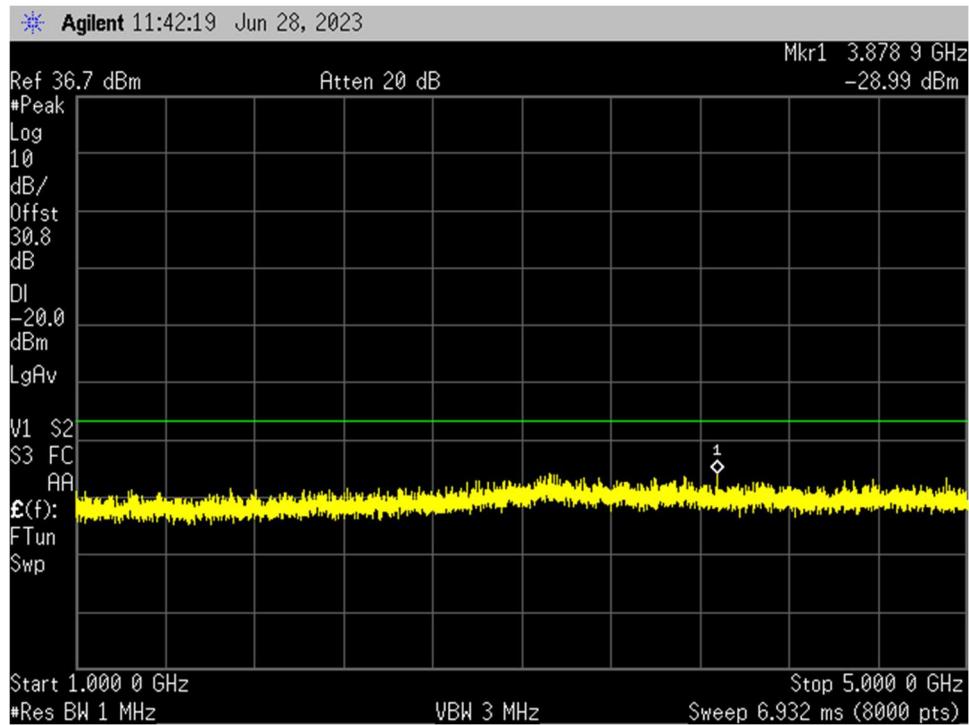
Server to Donor_no duplexer_ Repeater mode_S-450.025 MHz_D-469.975 MHz_CW_1 - 5 GHz



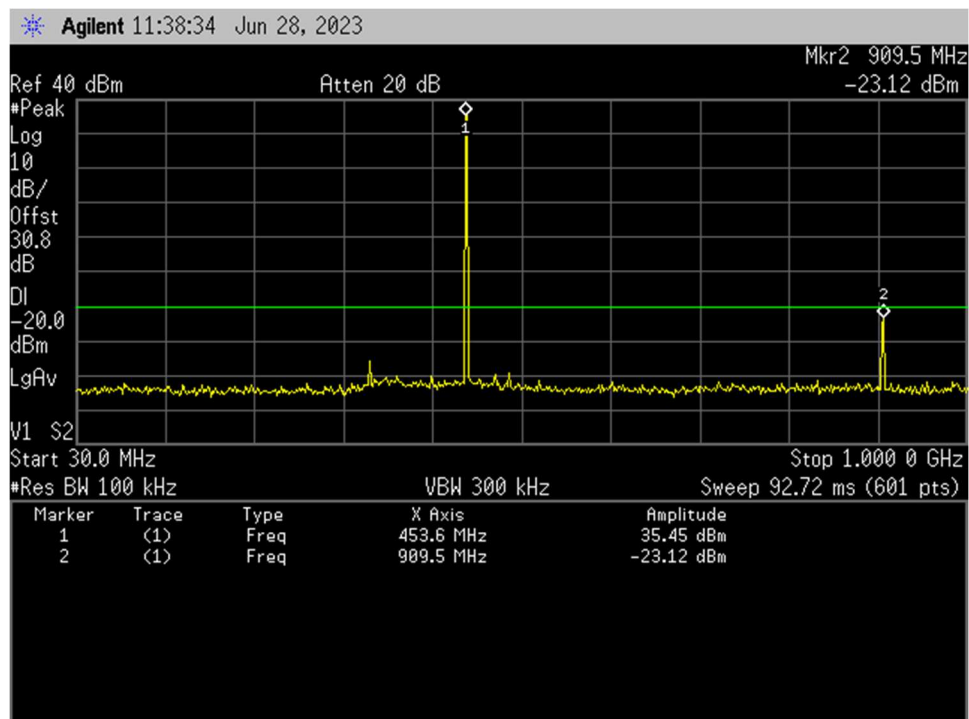
Server to Donor_no duplexer_ Repeater mode_S-450.025 MHz_D-469.975 MHz_CW_30 - 1000 MHz



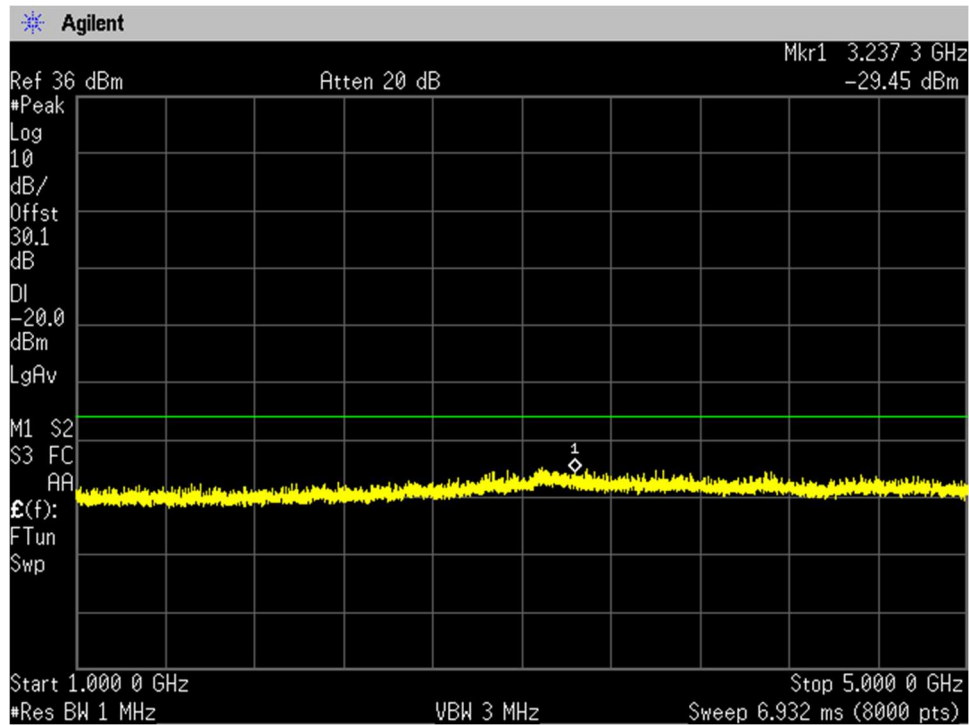
Server to Donor_no duplexer_ Repeater mode_S-459.350_D-454.350 MHz_CW_1 - 5 GHz



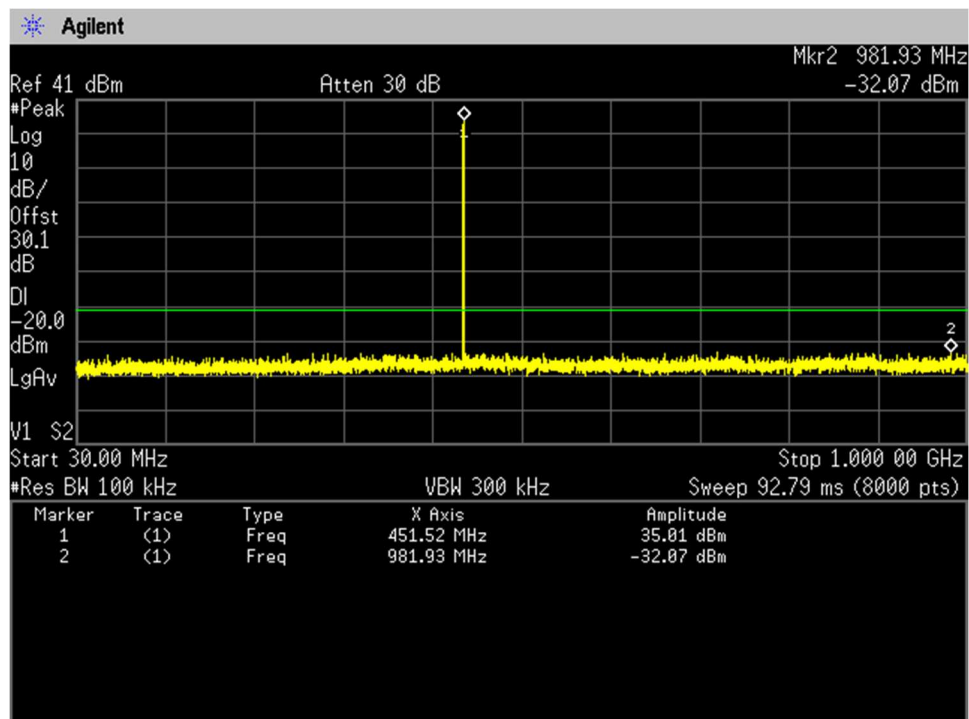
Server to Donor_no duplexer_ Repeater mode_S-459.350_D-454.350 MHz_CW_30 - 1000 MHz



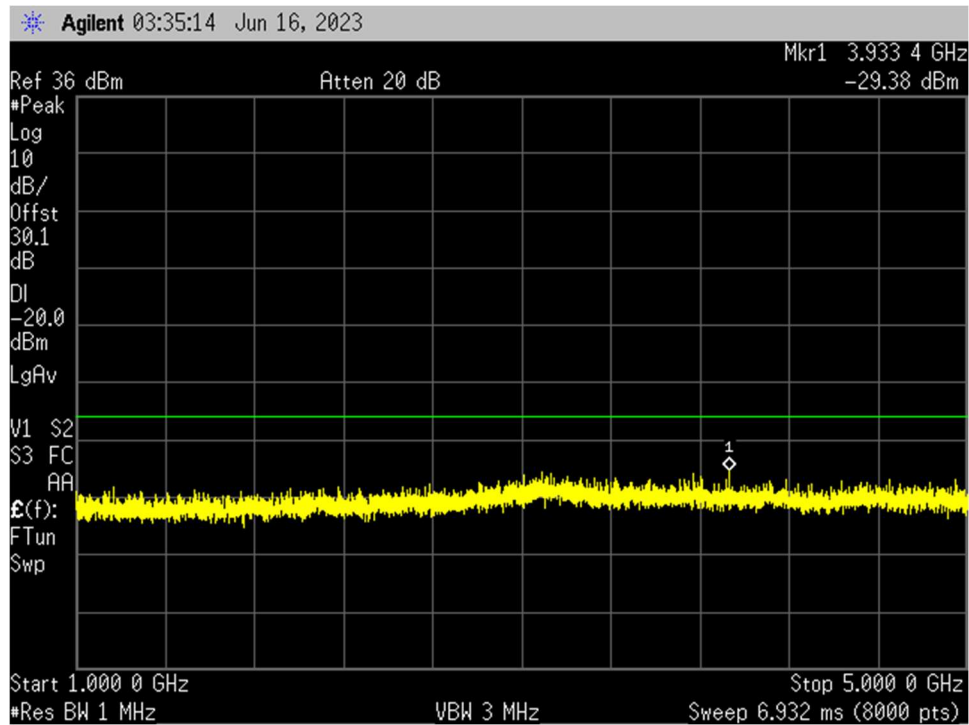
Server to Donor_ with duplexer_ Booster mode_451.5MHz_CW_1 - 5 GHz



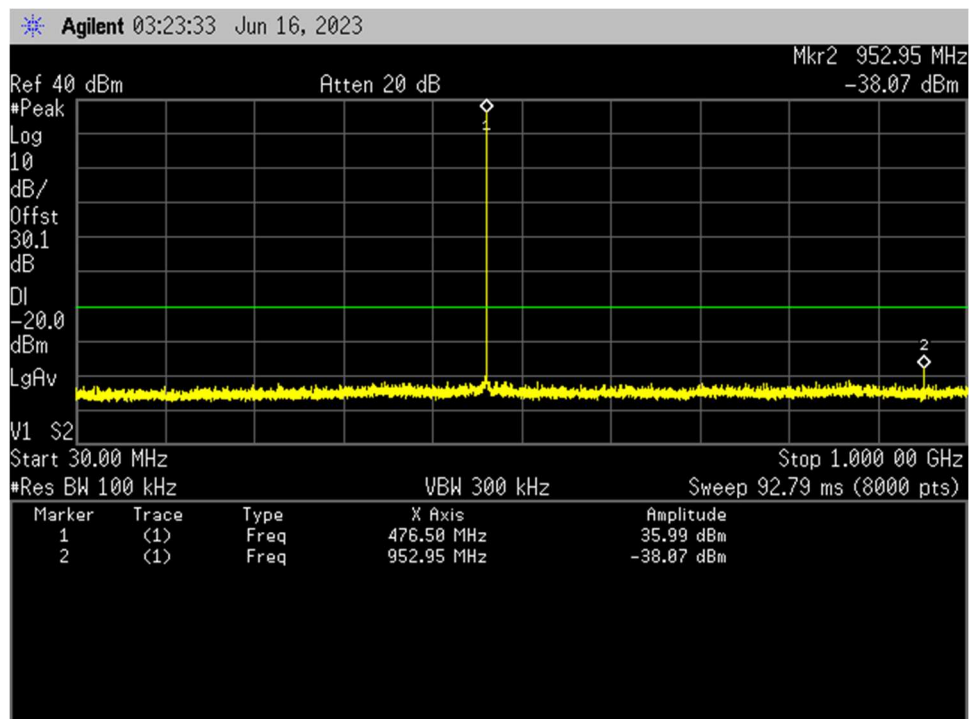
Server to Donor_ with duplexer_ Booster mode_451.5MHz_CW_30 - 1000 MHz



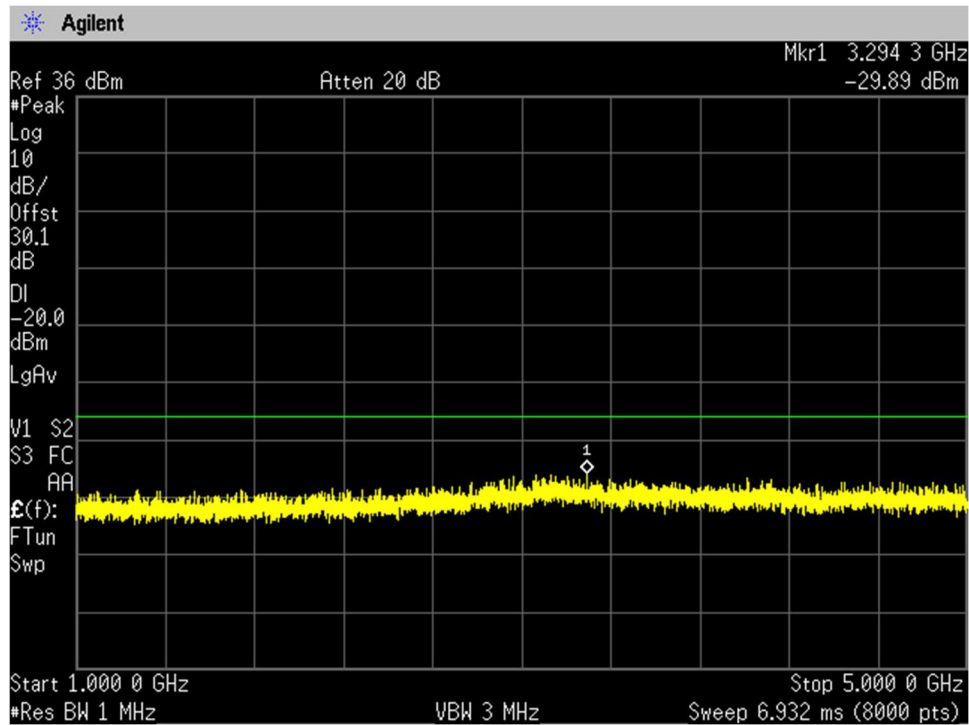
Server to Donor_ with duplexer_ Booster mode_476.5 MHz_CW_1 - 5 GHz (FCC only)



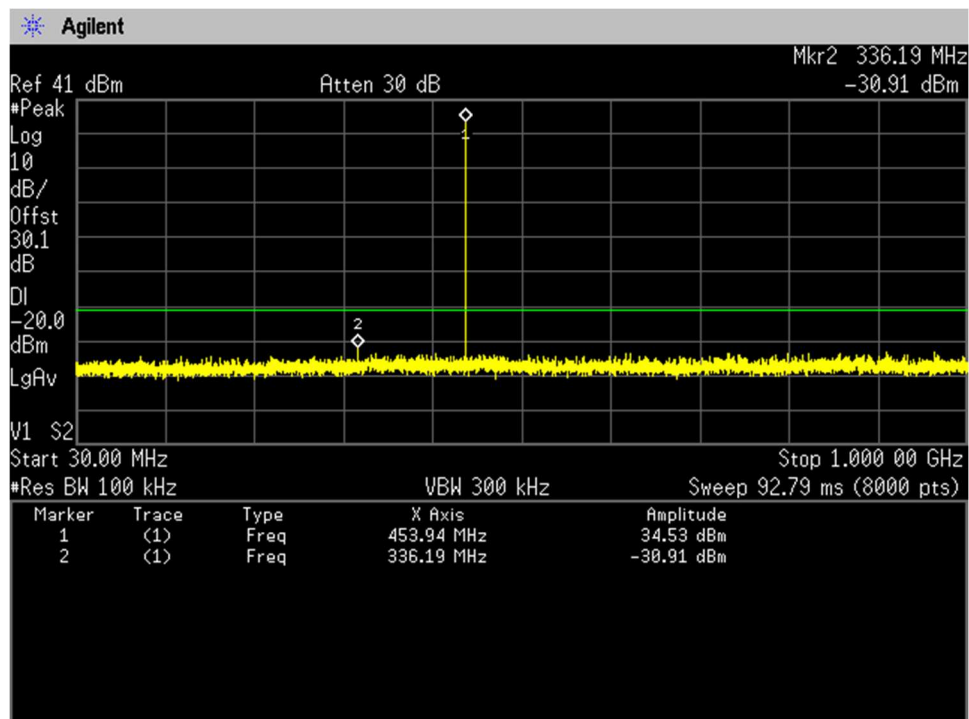
Server to Donor_ with duplexer_ Booster mode_476.5 MHz_CW_30 - 1000 MHz (FCC only)



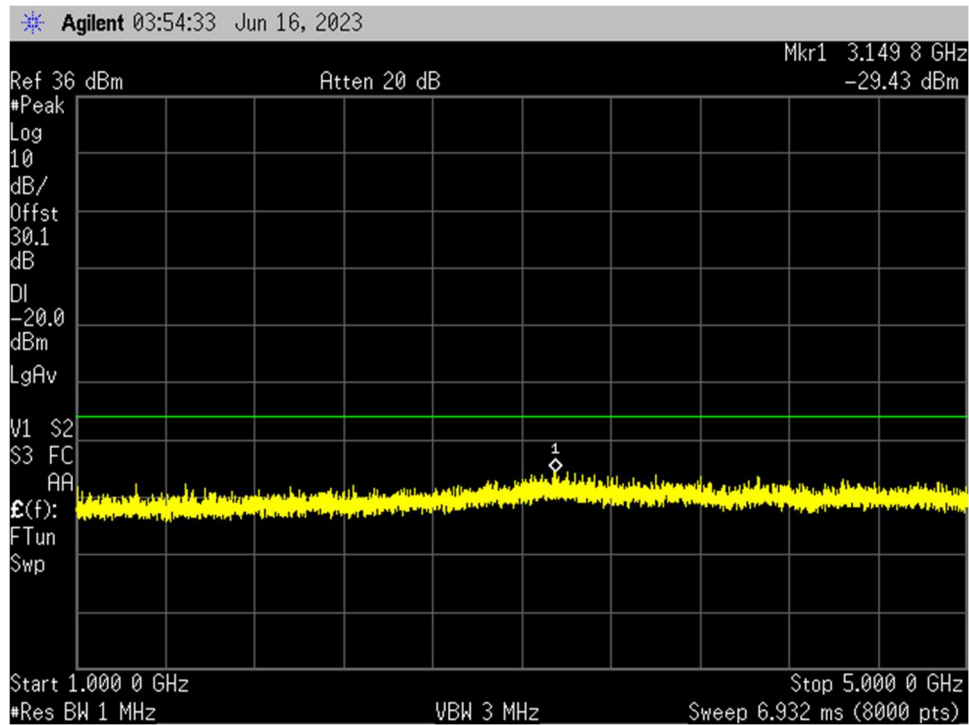
Server to Donor_ with duplexer_ Repeater mode_S-450.025 MHz_D-453.975 MHz_1 - 5 GHz



Server to Donor_ with duplexer_ Repeater mode_S-450.025 MHz_D-453.975 MHz_30 - 1000 MHz



**Server to Donor_ with duplexer_ Repeater mode_S-474.025 MHz_D-478.975 MHz_CW_1 - 5 GHz
(FCC only)**



Server to Donor_ with duplexer_ Repeater mode_S-474.025 MHz_D-478.975 MHz_CW_30 - 1000 MHz (FCC only)

