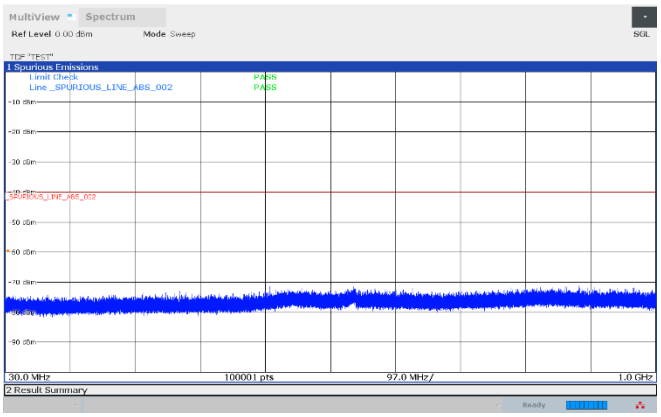
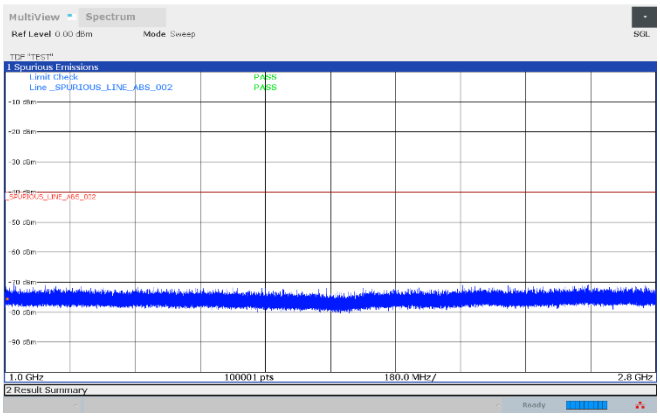
TX: 3690 MHz, 20 MHz BW, QPSK modulation:

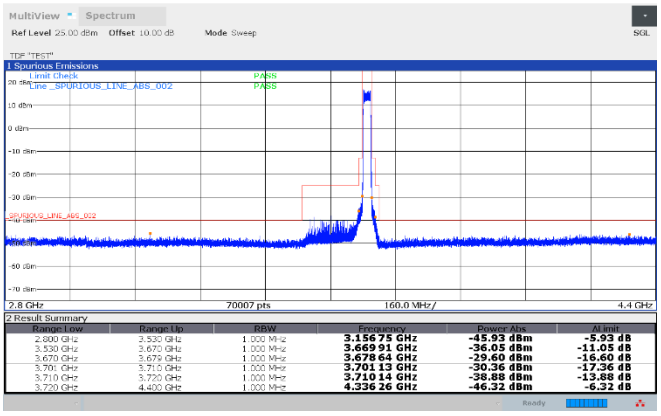
Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: QPSK



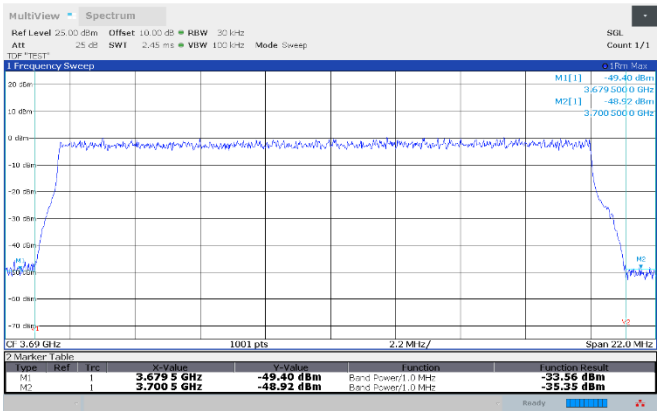

Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: QPSK



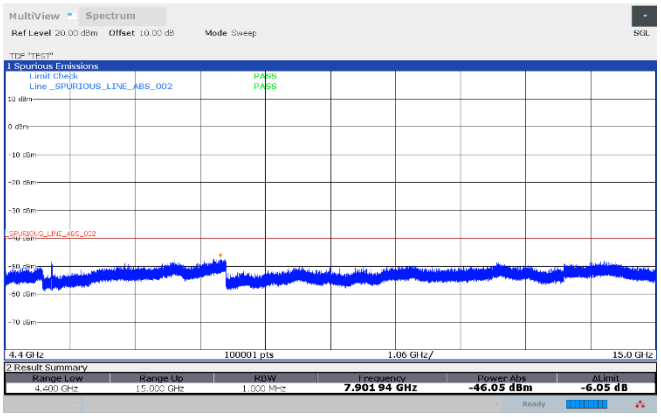

Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: QPSK



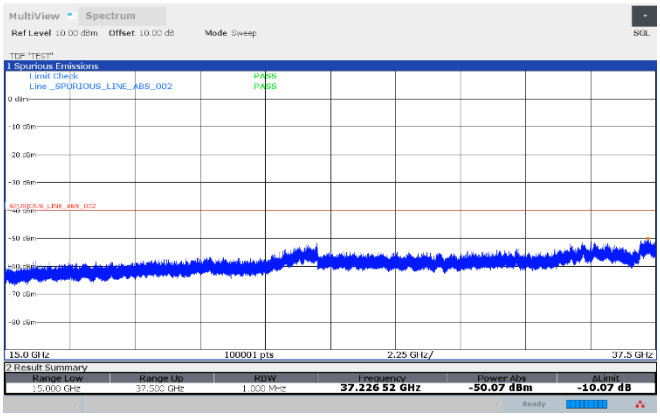

Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: QPSK




Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: QPSK

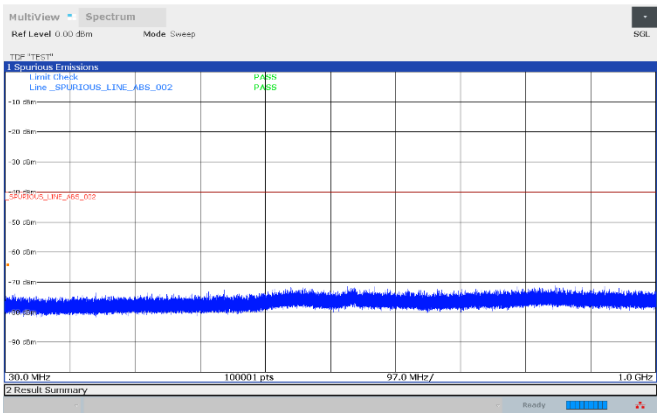



Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: QPSK

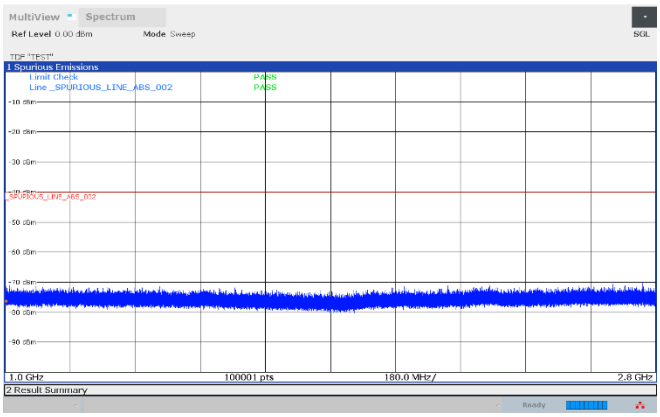


TX: 3560 MHz, 20 MHz BW, 16QAM modulation:

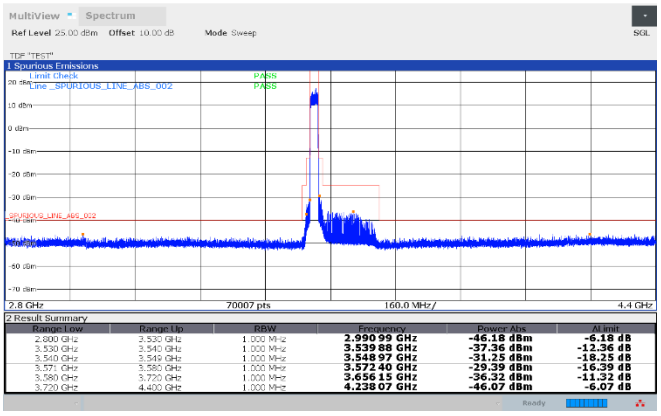
**Spurious emissions, TX: 3560 MHz, BW: 20MHz, MOD: 16QAM**



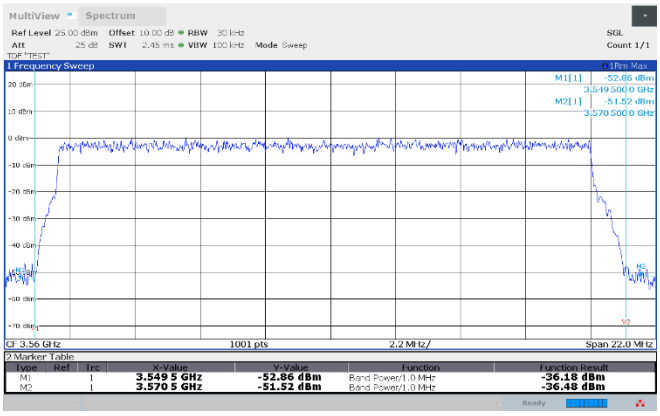

**Spurious emissions, TX: 3560 MHz, BW: 20MHz, MOD: 16QAM**



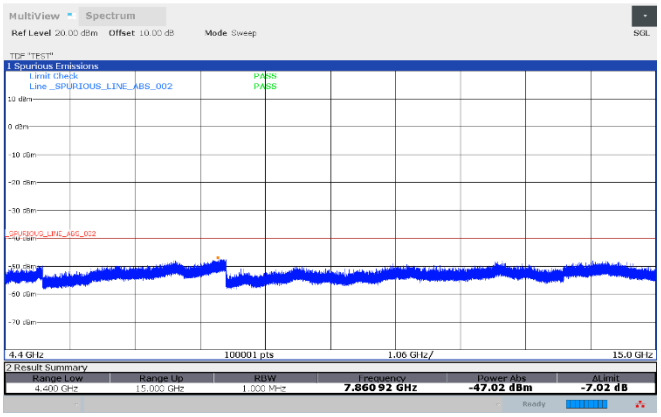

**Spurious emissions, TX: 3560 MHz, BW: 20MHz, MOD: 16QAM**



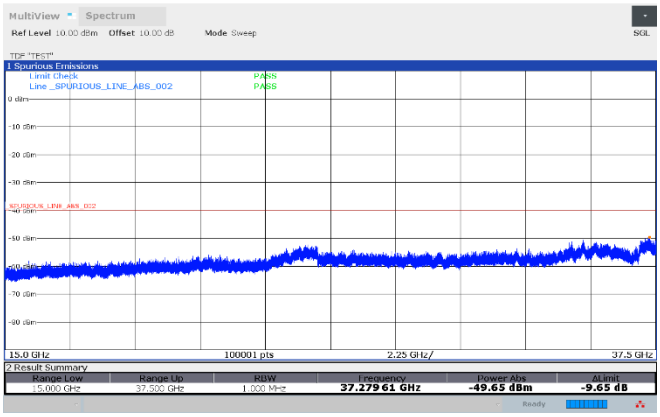

**Spurious emissions, TX: 3560 MHz, BW: 20MHz, MOD: 16QAM**




**Spurious emissions, TX: 3560 MHz, BW: 20MHz, MOD: 16QAM**

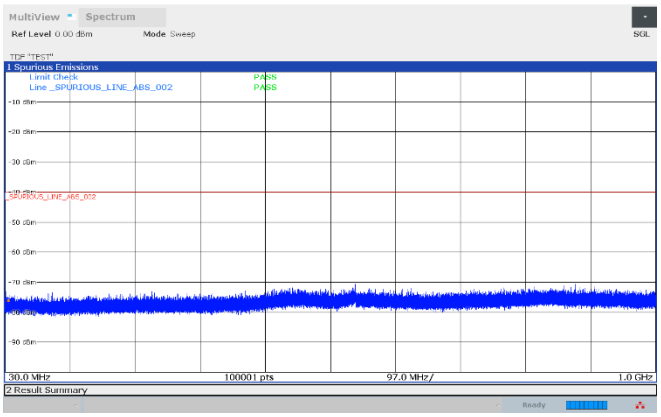



**Spurious emissions, TX: 3560 MHz, BW: 20MHz, MOD: 16QAM**

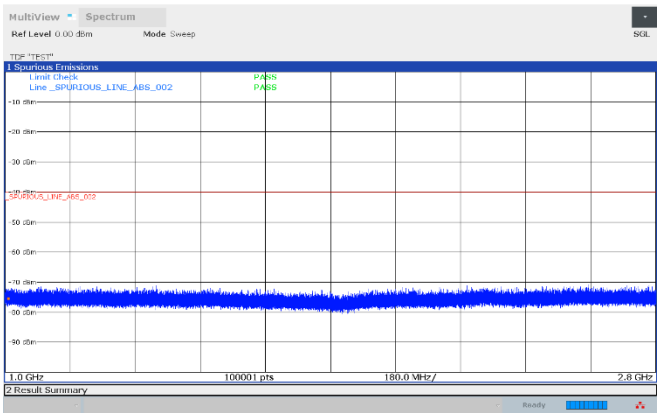


TX: 3625 MHz, 20 MHz BW, 16QAM modulation:

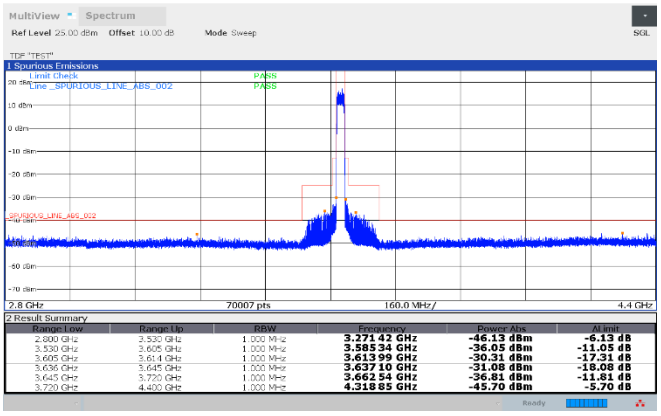
**Spurious emissions, TX: 3625 MHz, BW: 20MHz, MOD: 16QAM**



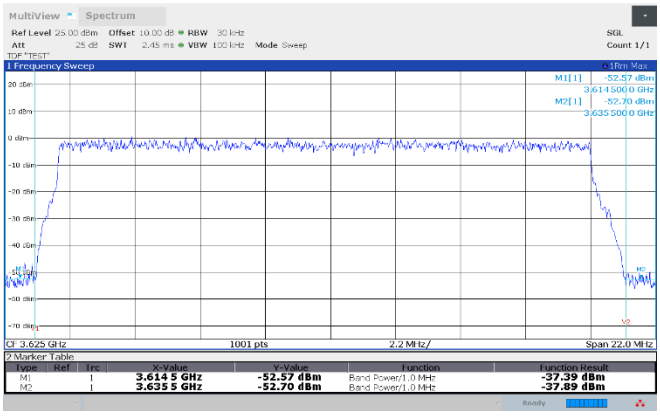

**Spurious emissions, TX: 3625 MHz, BW: 20MHz, MOD: 16QAM**



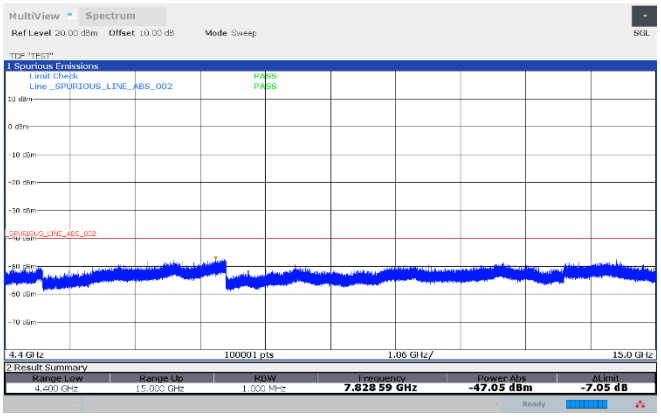

**Spurious emissions, TX: 3625 MHz, BW: 20MHz, MOD: 16QAM**



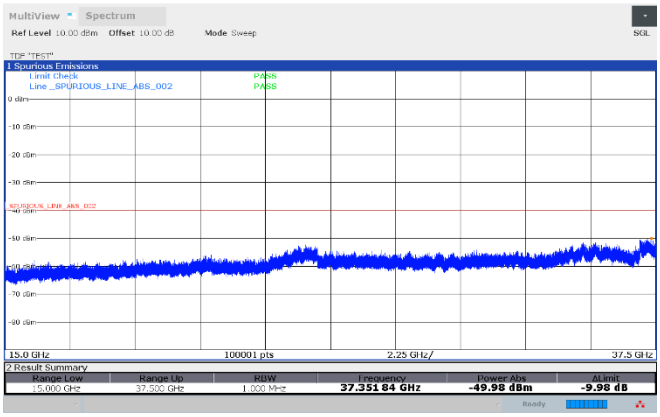

**Spurious emissions, TX: 3625 MHz, BW: 20MHz, MOD: 16QAM**




**Spurious emissions, TX: 3625 MHz, BW: 20MHz, MOD: 16QAM**

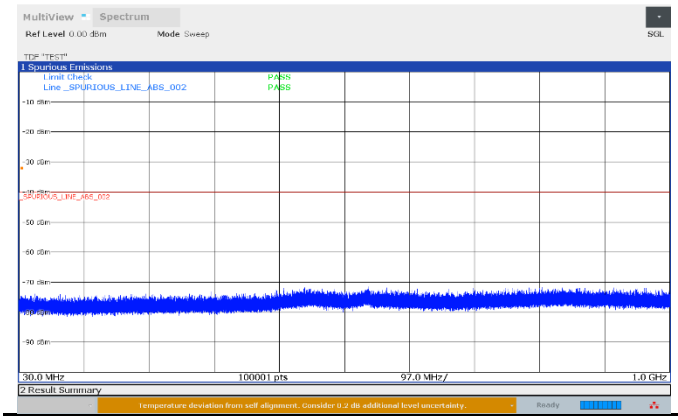



**Spurious emissions, TX: 3625 MHz, BW: 20MHz, MOD: 16QAM**

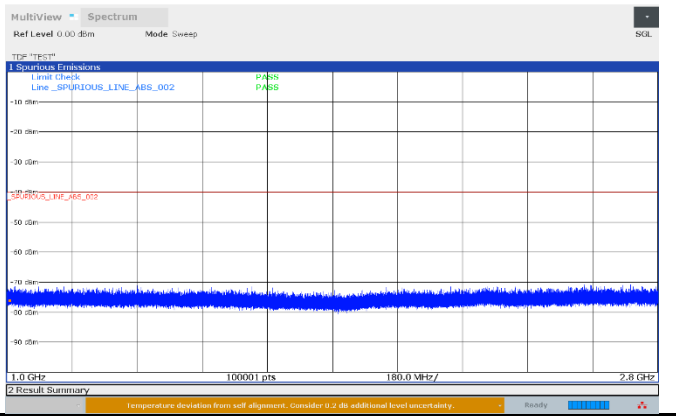


TX: 3690 MHz, 20 MHz BW, 16QAM modulation:

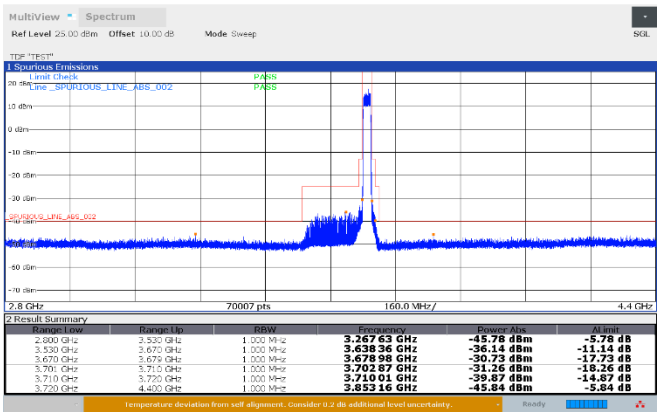
Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: 16QAM



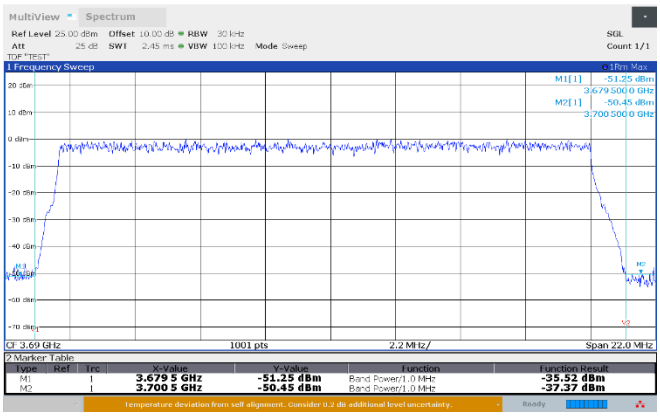

Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: 16QAM



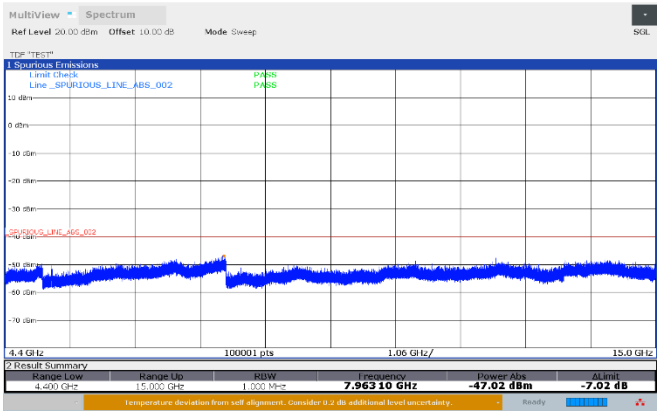

Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: 16QAM



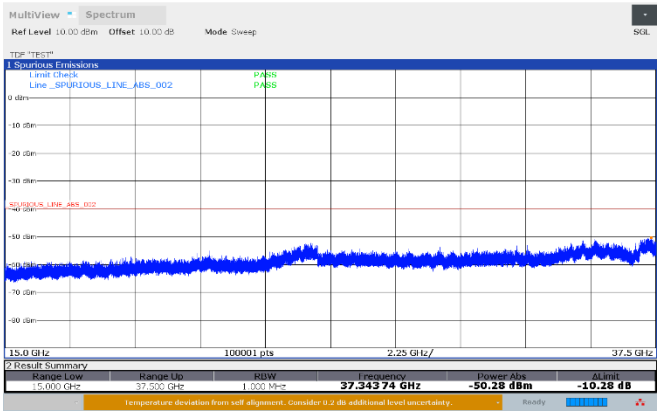

Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: 16QAM




Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: 16QAM

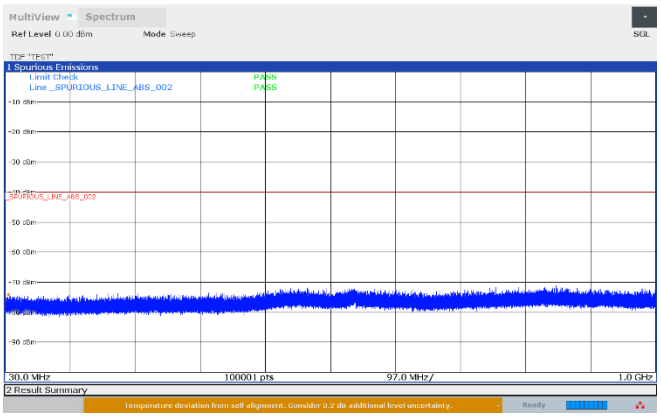



Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: 16QAM

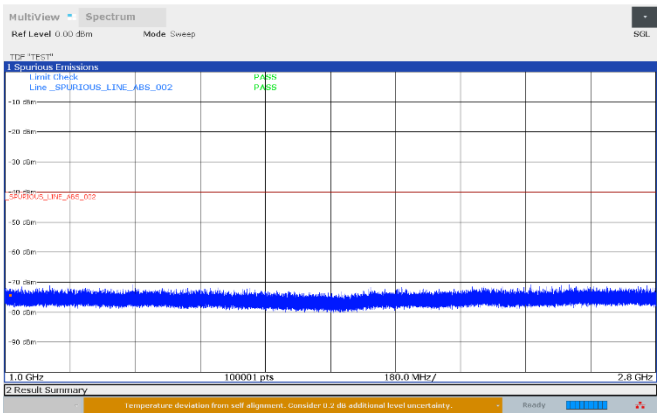


TX: 3560 MHz, 20 MHz BW, 64QAM modulation:

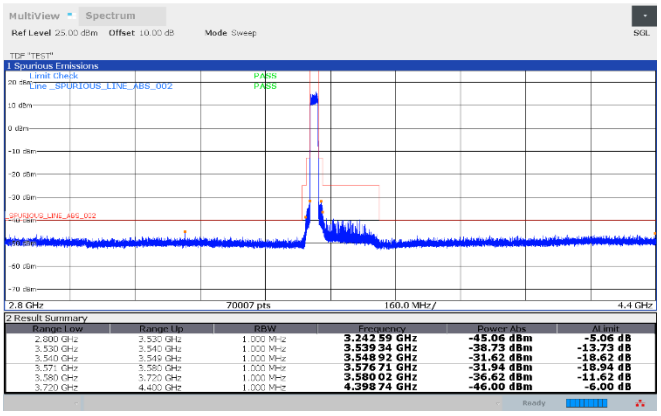
Spurious emissions, TX: 3560 MHz, BW: 20MHz, MOD: 64QAM



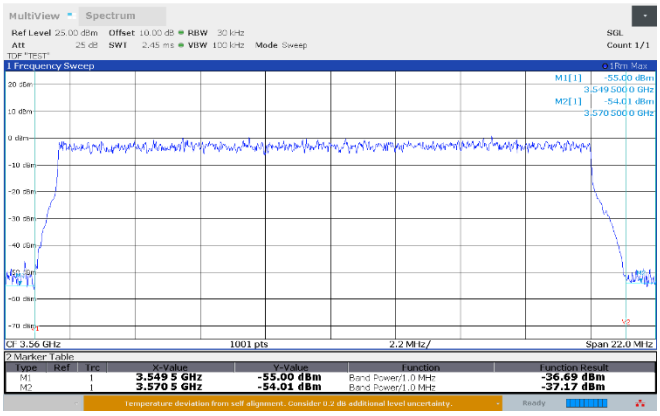

Spurious emissions, TX: 3560 MHz, BW: 20MHz, MOD: 64QAM



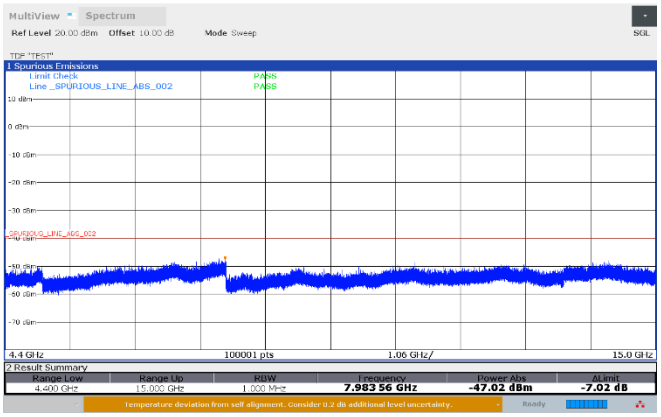

Spurious emissions, TX: 3560 MHz, BW: 20MHz, MOD: 64QAM



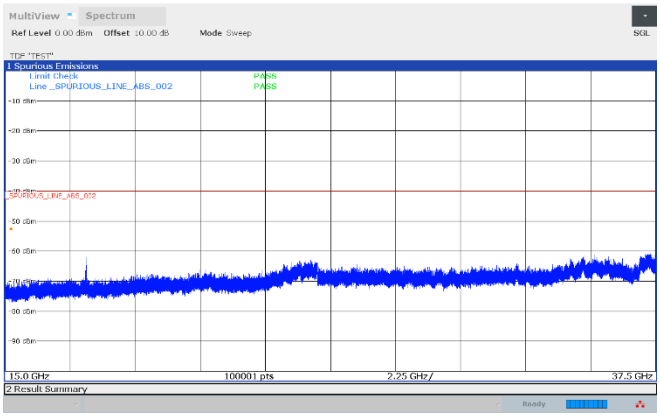

Spurious emissions, TX: 3560 MHz, BW: 20MHz, MOD: 64QAM




Spurious emissions, TX: 3560 MHz, BW: 20MHz, MOD: 64QAM

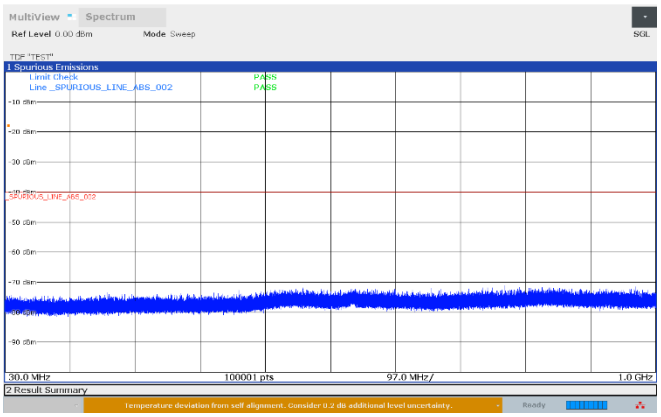



Spurious emissions, TX: 3560 MHz, BW: 20MHz, MOD: 64QAM

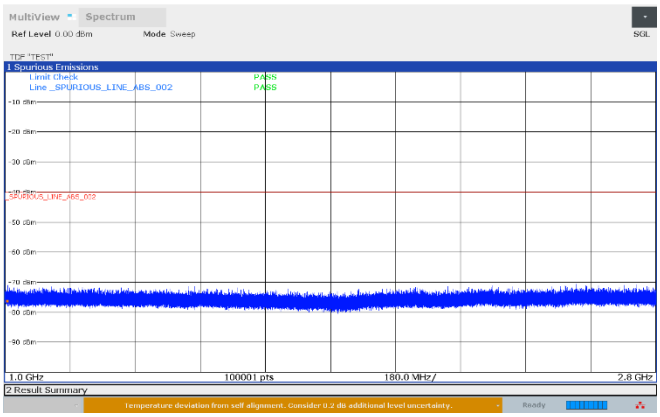


TX: 3625 MHz, 20 MHz BW, 64QAM modulation:

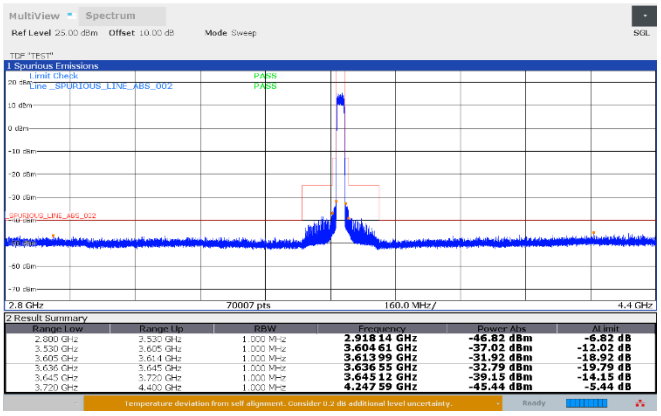
**Spurious emissions, TX: 3625 MHz, BW: 20MHz, MOD: 64QAM**



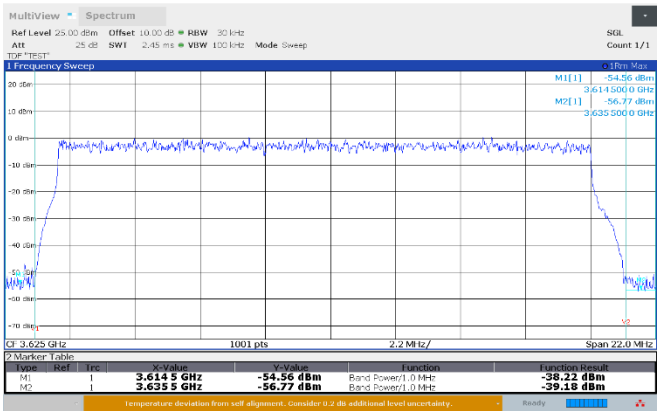

**Spurious emissions, TX: 3625 MHz, BW: 20MHz, MOD: 64QAM**



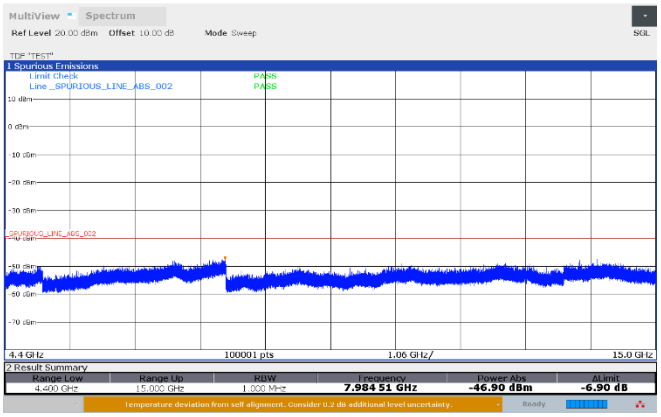

**Spurious emissions, TX: 3625 MHz, BW: 20MHz, MOD: 64QAM**



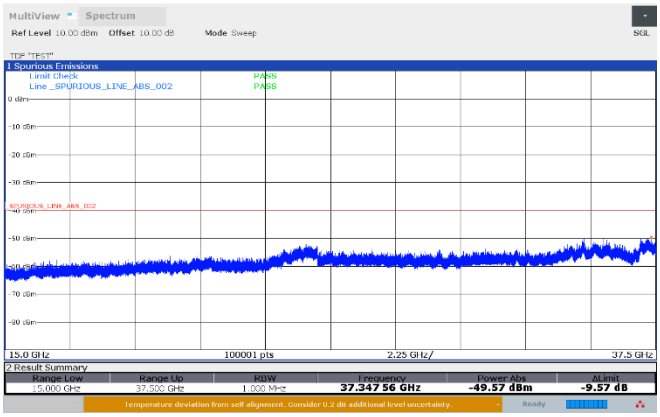

**Spurious emissions, TX: 3625 MHz, BW: 20MHz, MOD: 64QAM**




**Spurious emissions, TX: 3625 MHz, BW: 20MHz, MOD: 64QAM**

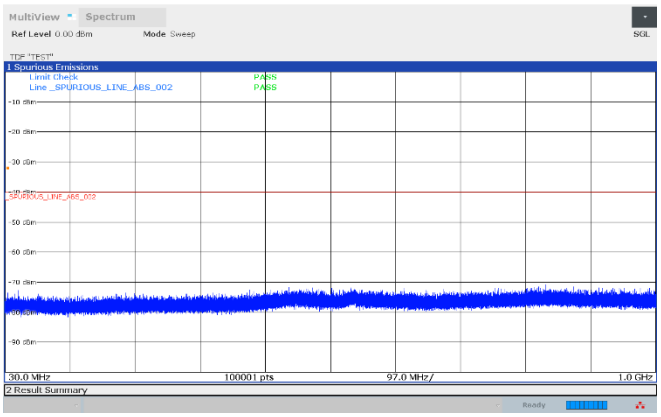



**Spurious emissions, TX: 3625 MHz, BW: 20MHz, MOD: 64QAM**

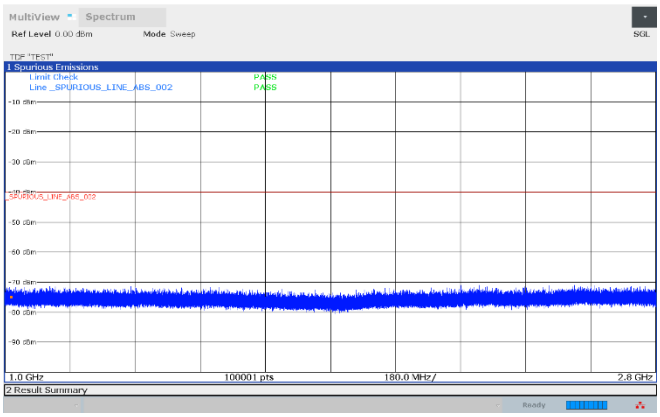


TX: 3690 MHz, 20 MHz BW, 64QAM modulation:

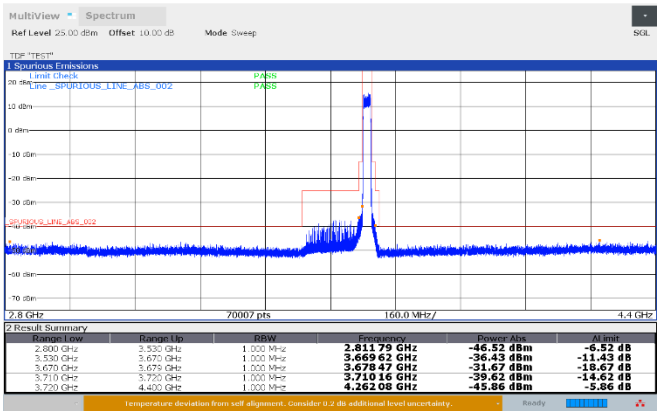
Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: 64QAM



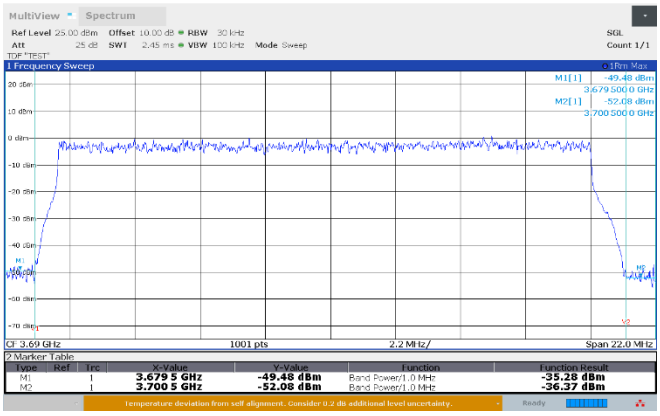

Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: 64QAM



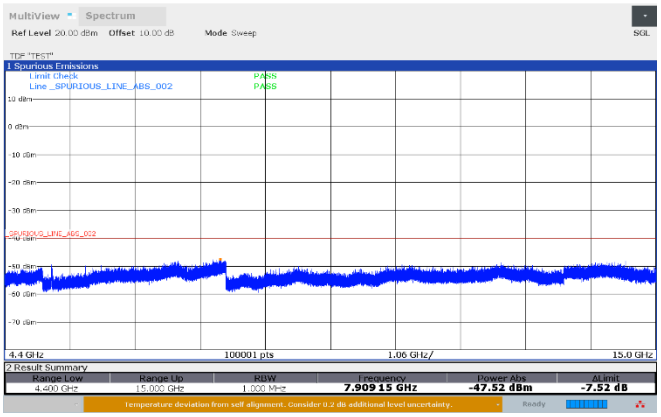

Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: 64QAM



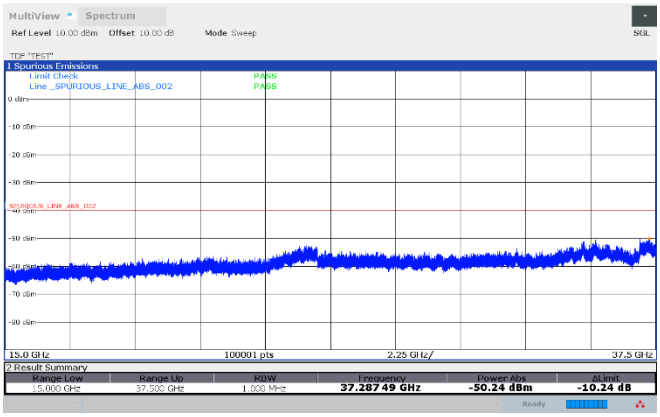

Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: 64QAM




Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: 64QAM

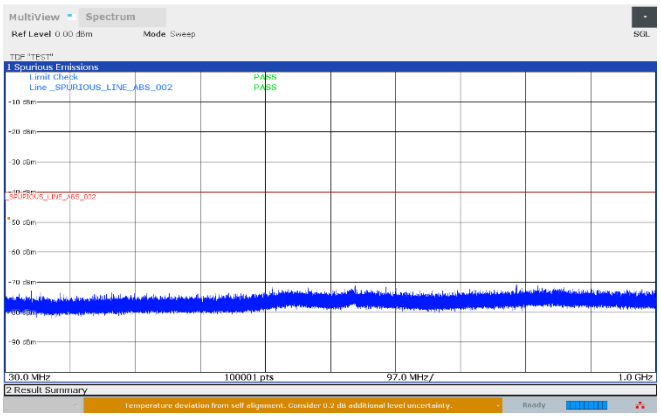



Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: 64QAM

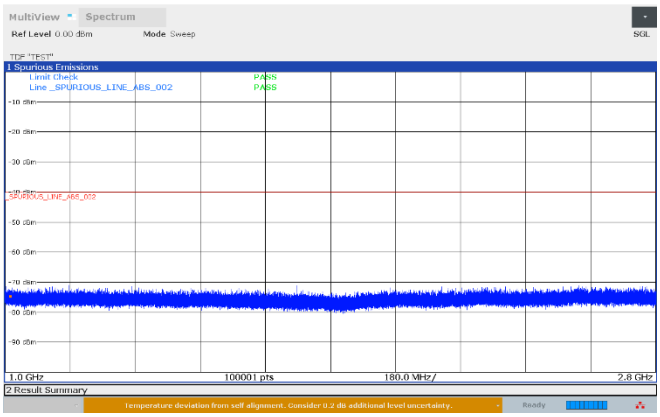


TX: 3560 MHz, 20 MHz BW, 256QAM modulation:

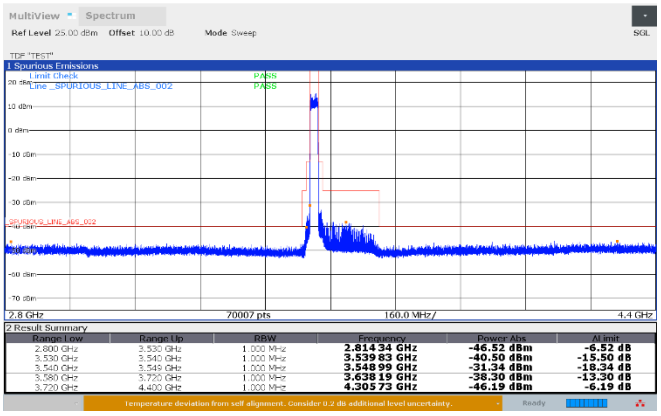
**Spurious emissions, TX: 3560 MHz, BW: 20MHz, MOD: 256QAM**



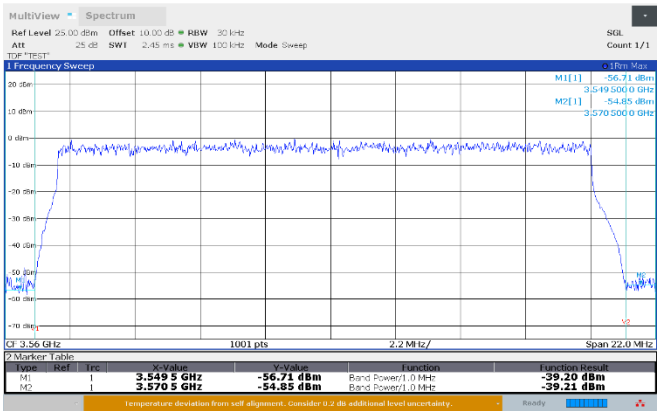

**Spurious emissions, TX: 3560 MHz, BW: 20MHz, MOD: 256QAM**



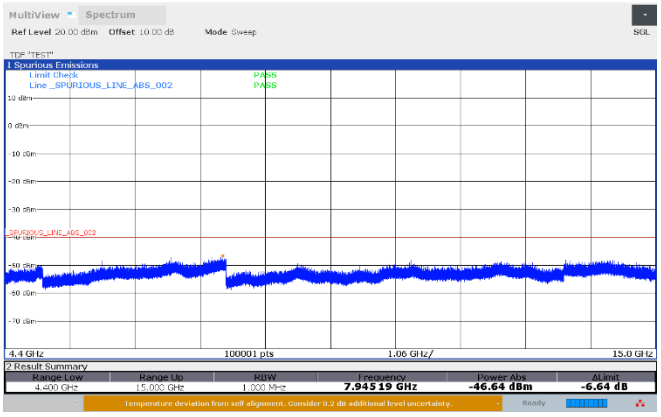

**Spurious emissions, TX: 3560 MHz, BW: 20MHz, MOD: 256QAM**



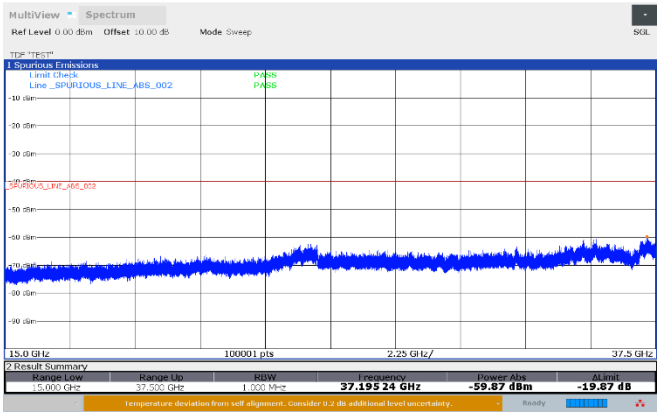

**Spurious emissions, TX: 3560 MHz, BW: 20MHz, MOD: 256QAM**




**Spurious emissions, TX: 3560 MHz, BW: 20MHz, MOD: 256QAM**

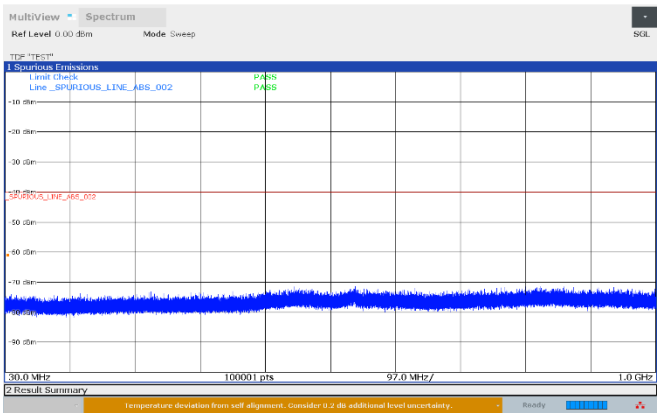



**Spurious emissions, TX: 3560 MHz, BW: 20MHz, MOD: 256QAM**

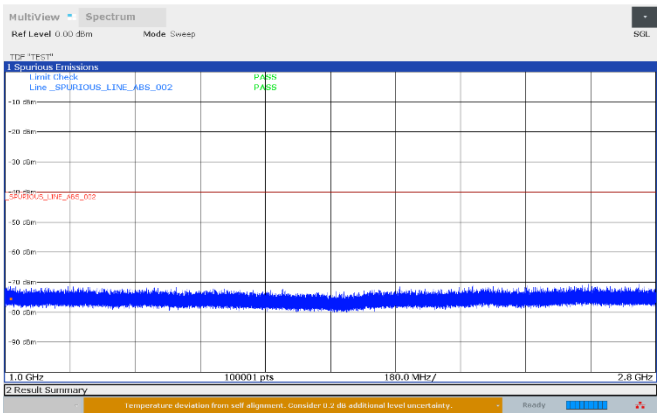


TX: 3625 MHz, 20 MHz BW, 256QAM modulation:

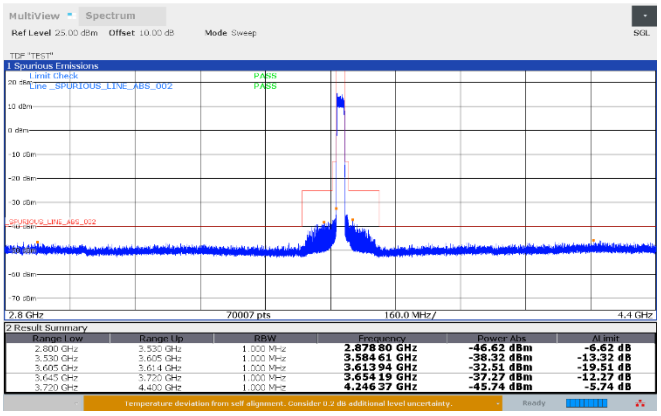
Spurious emissions, TX: 3625 MHz, BW: 20MHz, MOD: 256QAM



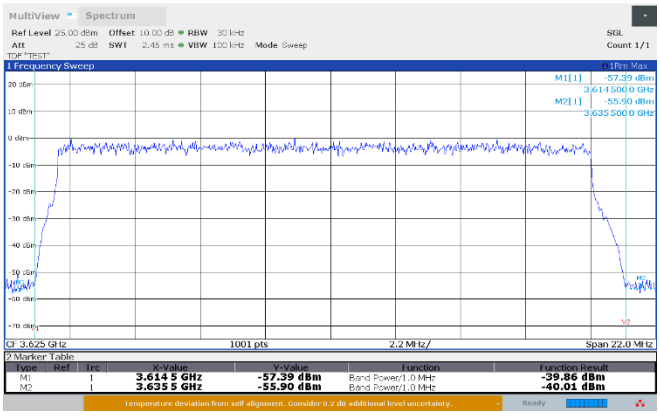

Spurious emissions, TX: 3625 MHz, BW: 20MHz, MOD: 256QAM



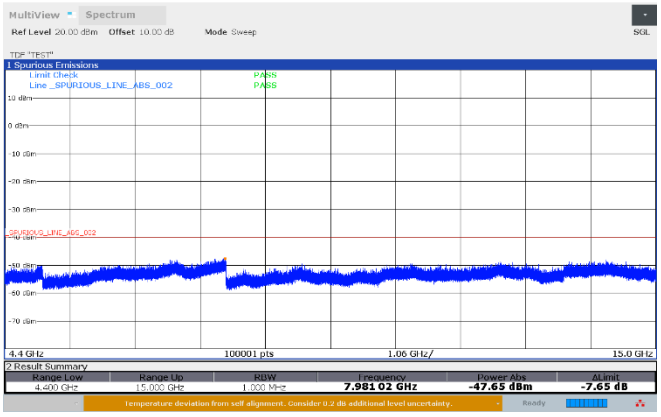

Spurious emissions, TX: 3625 MHz, BW: 20MHz, MOD: 256QAM



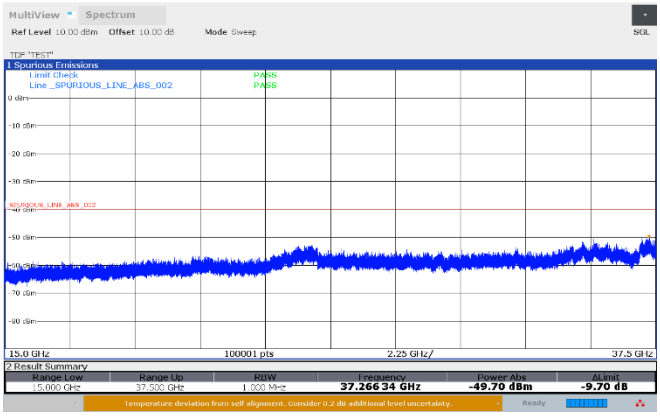

Spurious emissions, TX: 3625 MHz, BW: 20MHz, MOD: 256QAM




Spurious emissions, TX: 3625 MHz, BW: 20MHz, MOD: 256QAM

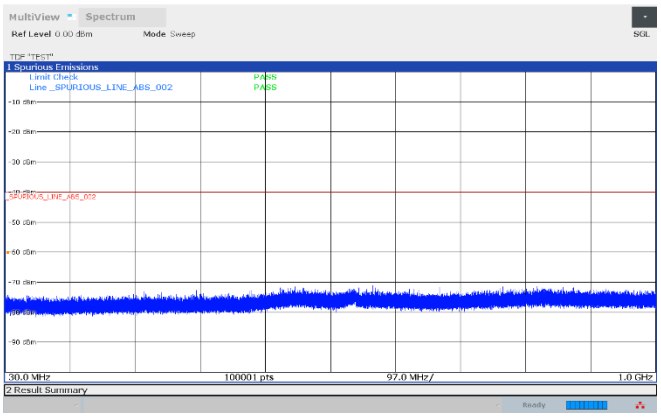



Spurious emissions, TX: 3625 MHz, BW: 20MHz, MOD: 256QAM

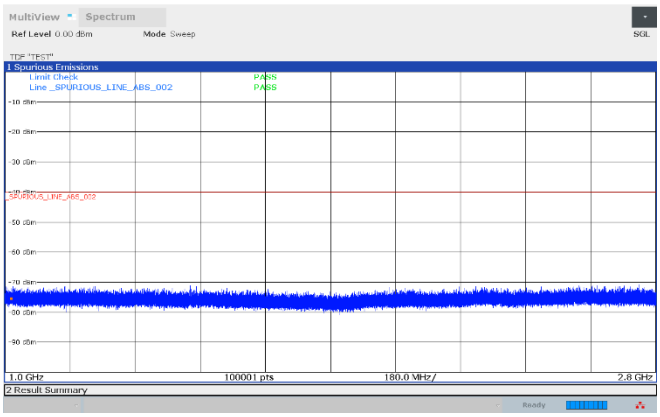


TX: 3690 MHz, 20 MHz BW, 256QAM modulation:

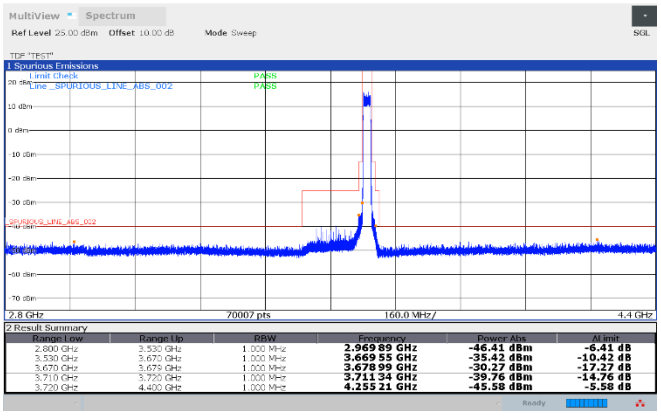
Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: 256QAM



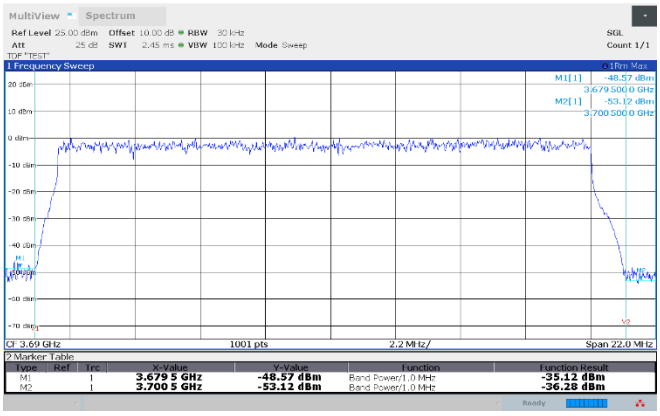

Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: 256QAM



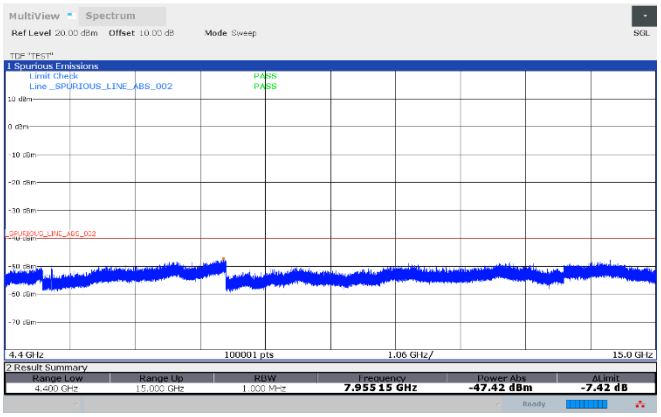

Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: 256QAM



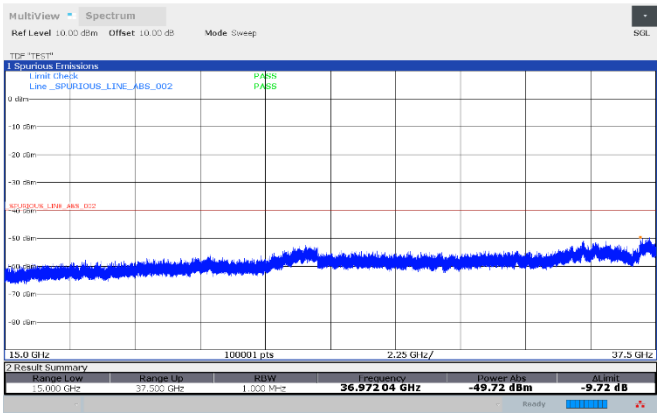

Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: 256QAM




Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: 256QAM

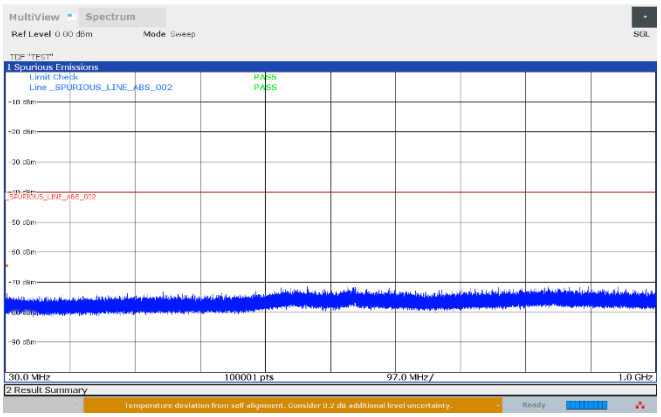



Spurious emissions, TX: 3690 MHz, BW: 20MHz, MOD: 256QAM

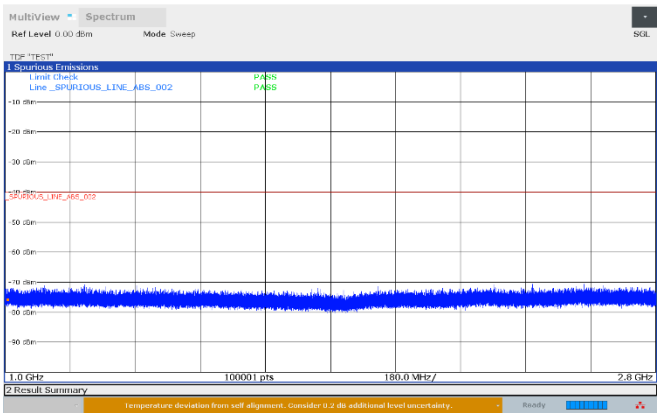


TX: 3565 MHz, 30 MHz BW, QPSK modulation:

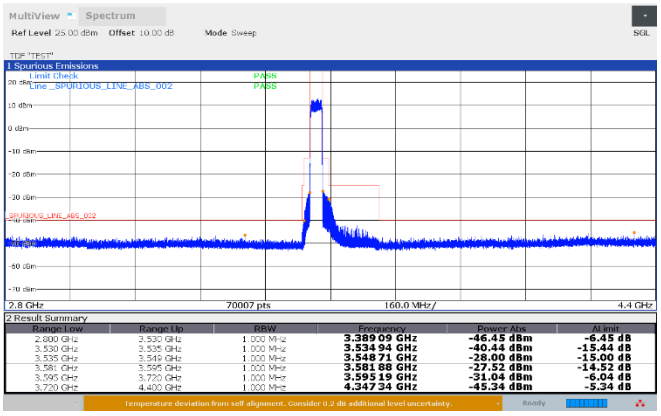
Spurious emissions, TX: 3565 MHz, BW: 30MHz, MOD: QPSK



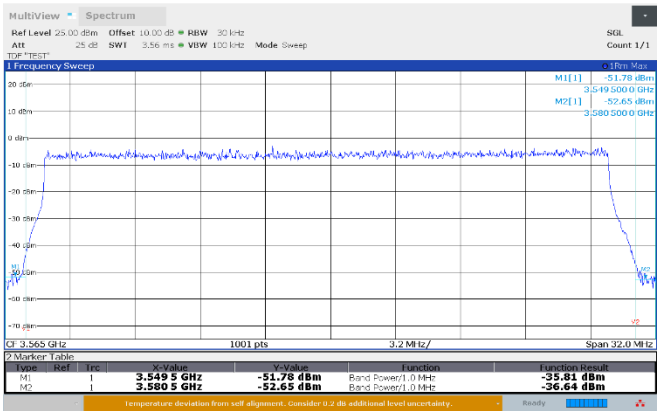

Spurious emissions, TX: 3565 MHz, BW: 30MHz, MOD: QPSK



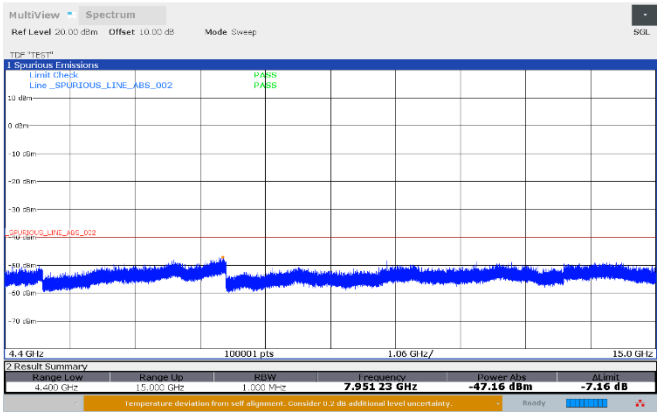

Spurious emissions, TX: 3565 MHz, BW: 30MHz, MOD: QPSK



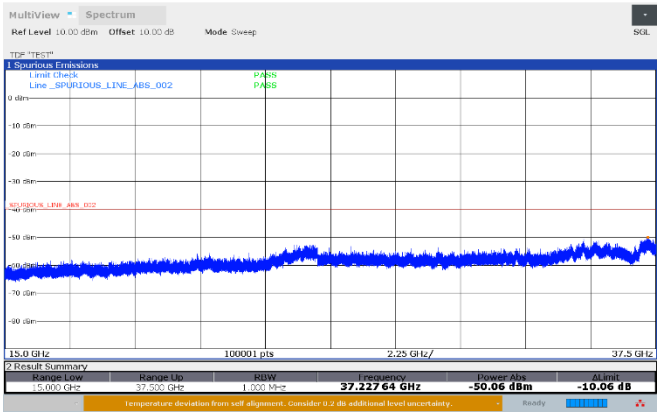

Spurious emissions, TX: 3565 MHz, BW: 30MHz, MOD: QPSK




Spurious emissions, TX: 3565 MHz, BW: 30MHz, MOD: QPSK

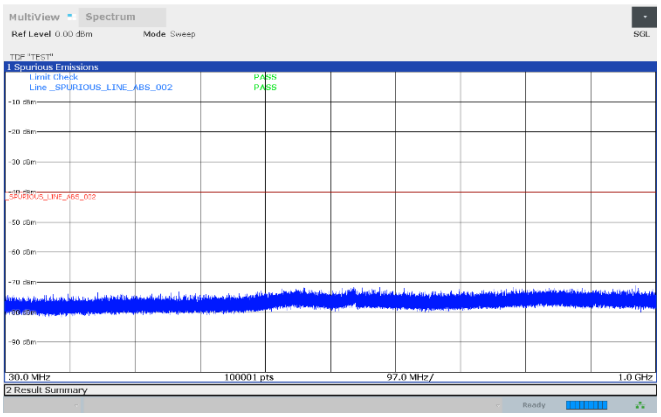



Spurious emissions, TX: 3565 MHz, BW: 30MHz, MOD: QPSK

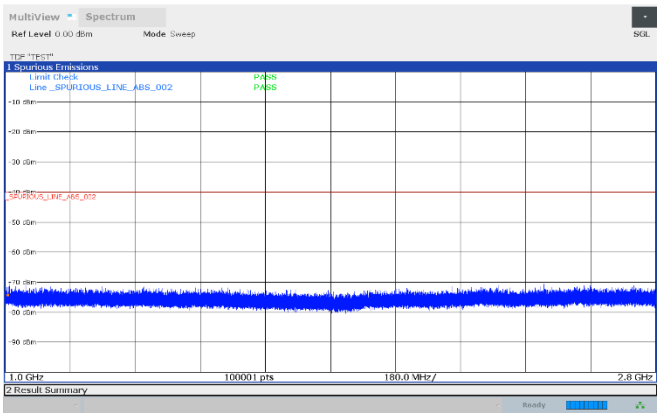


TX: 3625 MHz, 30 MHz BW, QPSK modulation:

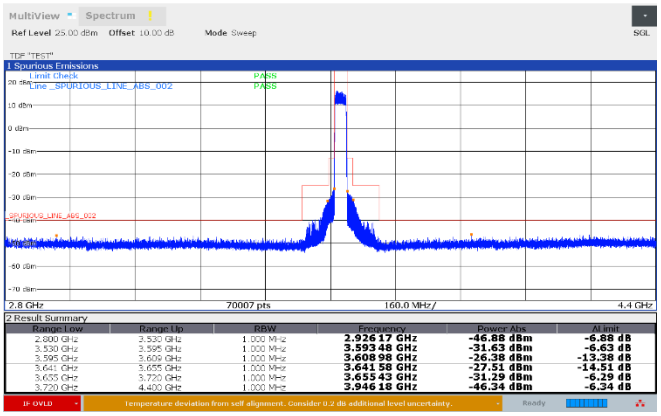
Spurious emissions, TX: 3625 MHz, BW: 30MHz, MOD: QPSK



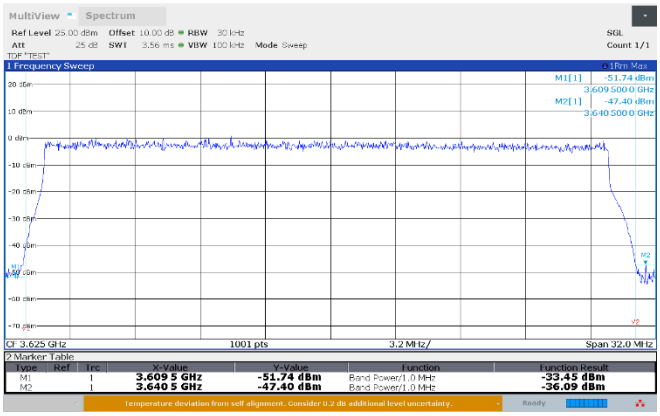

Spurious emissions, TX: 3625 MHz, BW: 30MHz, MOD: QPSK




Spurious emissions, TX: 3625 MHz, BW: 30MHz, MOD: QPSK

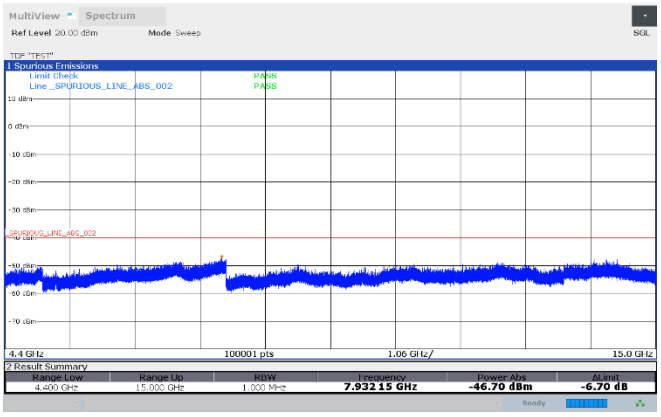



Spurious emissions, TX: 3625 MHz, BW: 30MHz, MOD: QPSK

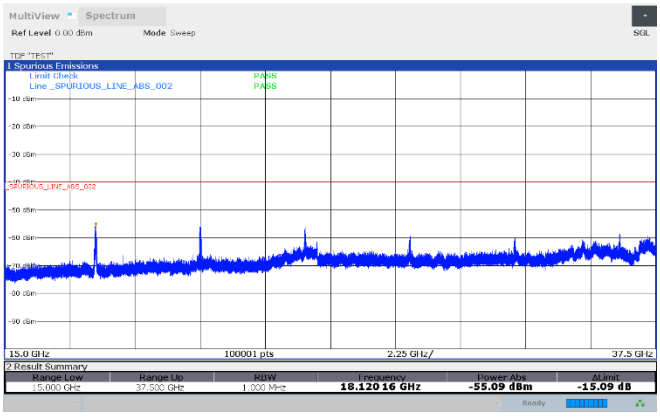



Note: Analyzer was marginally driven to IF overlead due to the fundamental. Result kept so as to keep sufficient headroom between noise floor and limit.

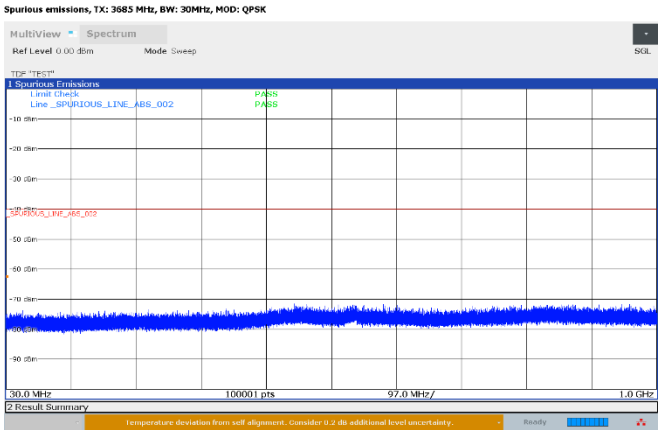
Spurious emissions, TX: 3625 MHz, BW: 30MHz, MOD: QPSK

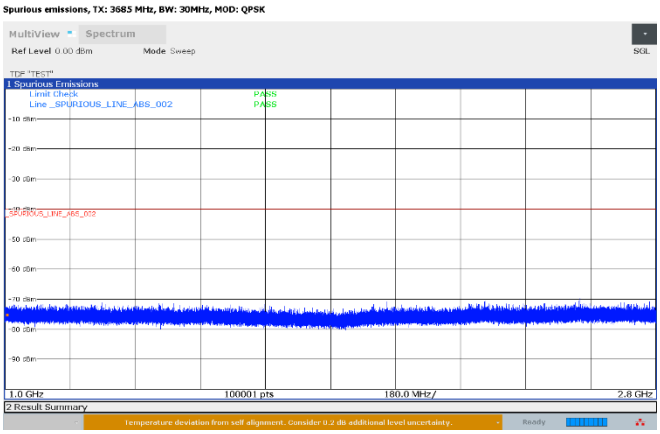


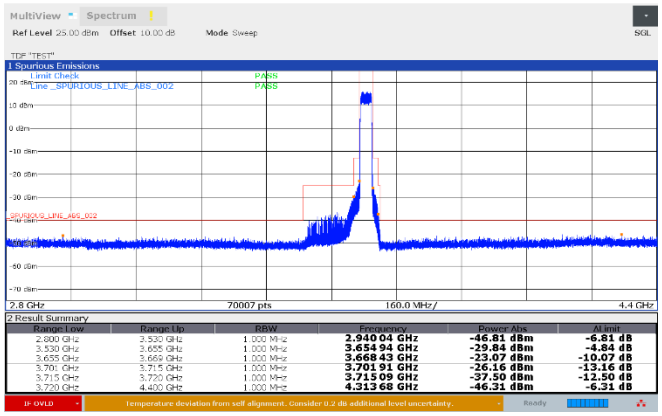

Spurious emissions, TX: 3625 MHz, BW: 30MHz, MOD: QPSK

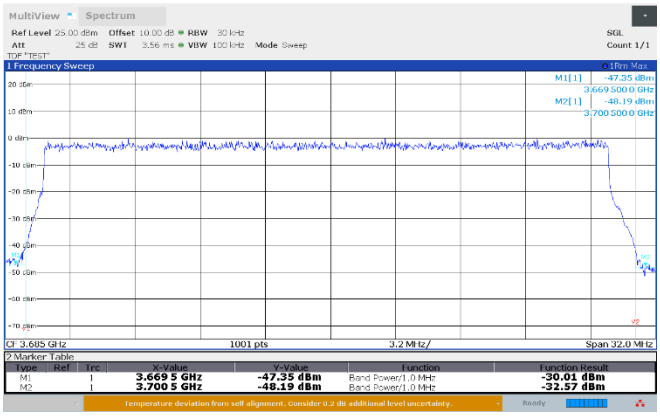


TX: 3685 MHz, 30 MHz BW, QPSK modulation:

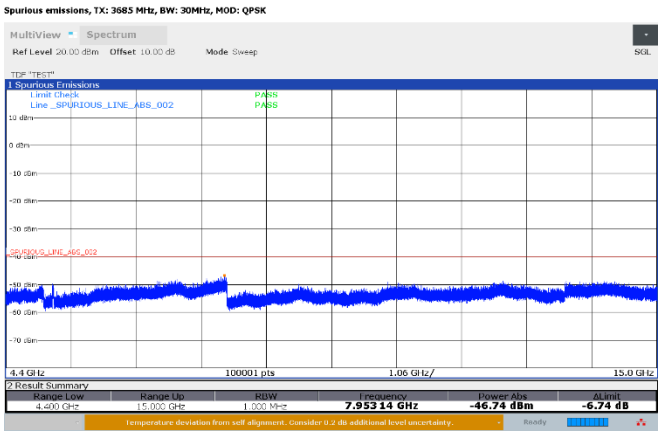


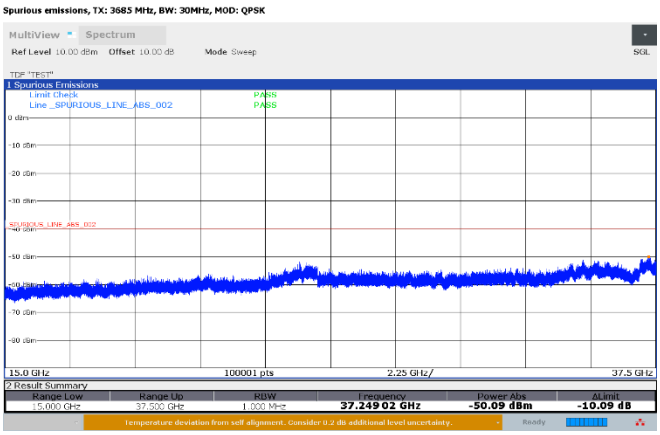



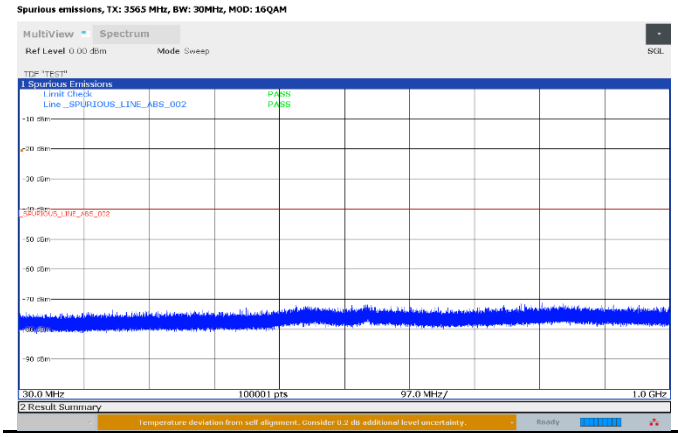



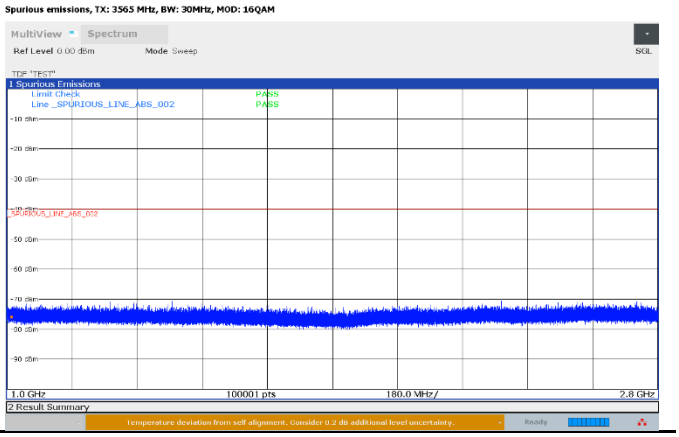

Note: Analyzer was marginally driven to IF overlead due to the fundamental. Result kept so as to keep sufficient headroom between noise floor and limit.

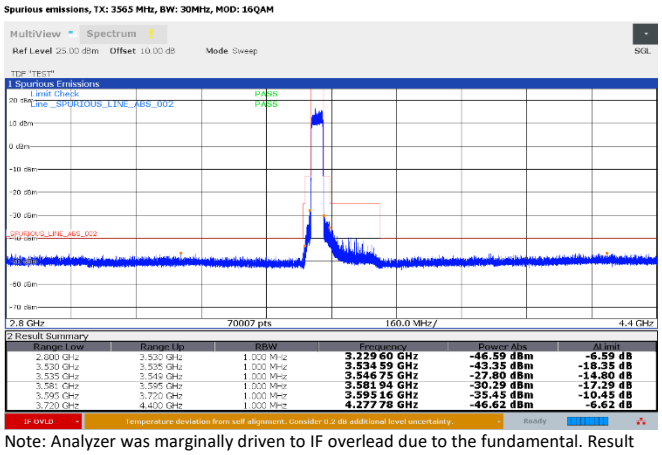


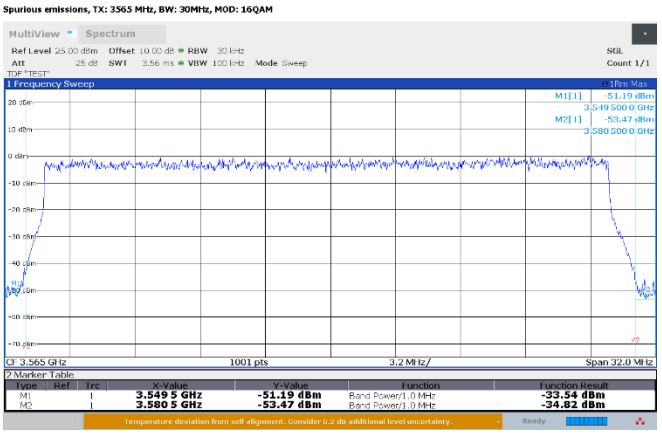



TX: 3565 MHz, 30 MHz BW, 16QAM modulation:

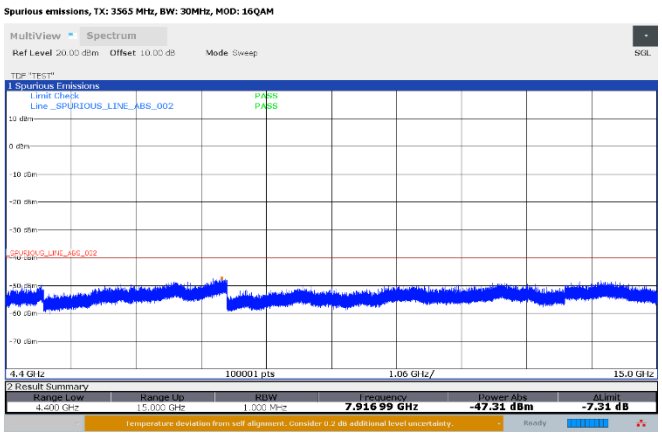


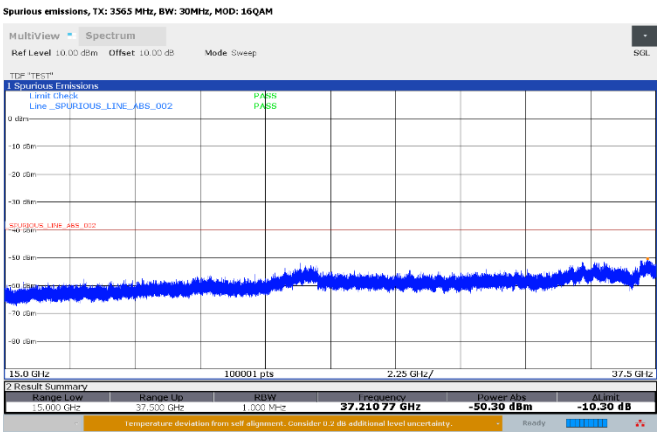



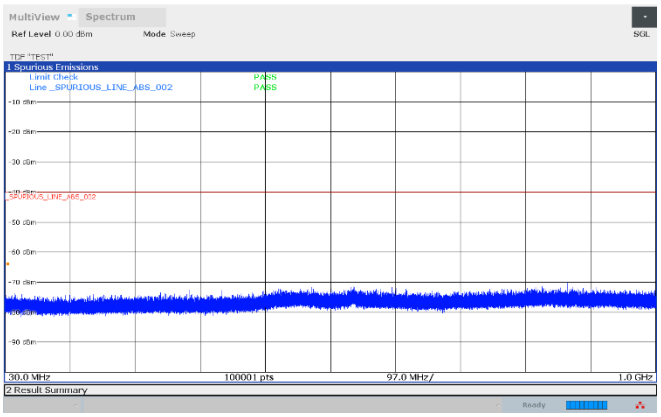

Note: Analyzer was marginally driven to IF overlead due to the fundamental. Result kept so as to keep sufficient headroom between noise floor and limit.



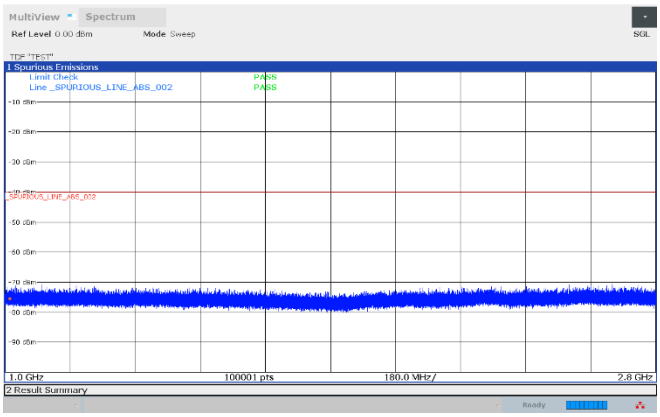



TX: 3625 MHz, 30 MHz BW, 16QAM modulation:

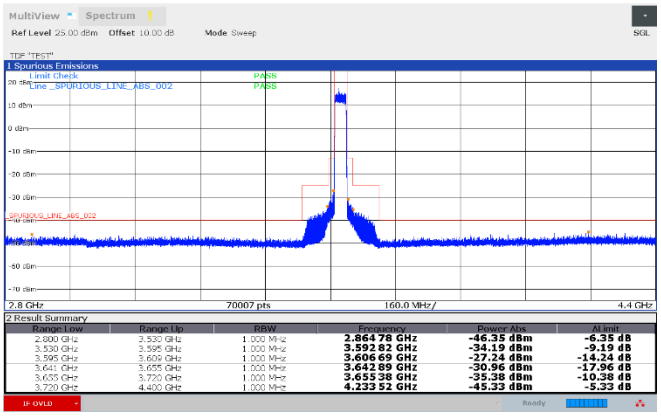
Spurious emissions, TX: 3625 MHz, BW: 30MHz, MOD: 16QAM




Spurious emissions, TX: 3625 MHz, BW: 30MHz, MOD: 16QAM

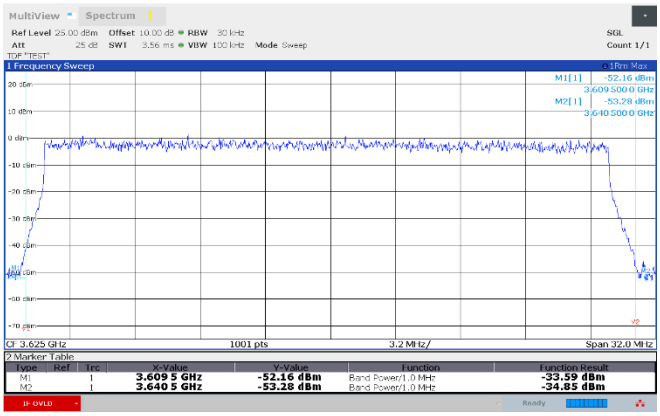



Spurious emissions, TX: 3625 MHz, BW: 30MHz, MOD: 16QAM



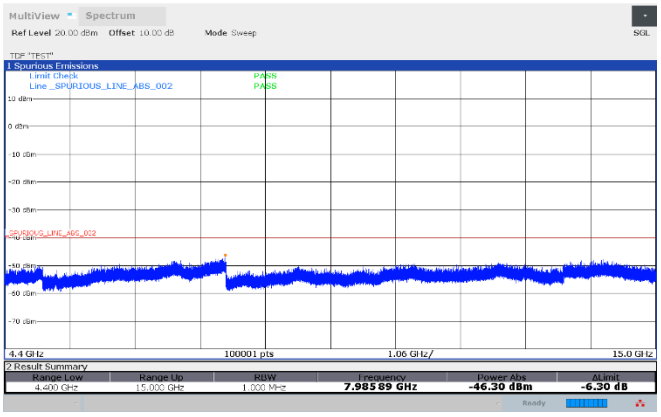

Note: Analyzer was marginally driven to IF overlead due to the fundamental. Result kept so as to keep sufficient headroom between noise floor and limit.

Spurious emissions, TX: 3625 MHz, BW: 30MHz, MOD: 16QAM

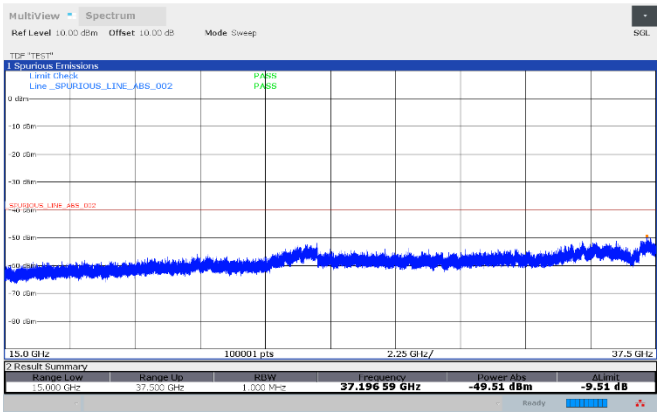



Note: Analyzer was marginally driven to IF overlead due to the fundamental. Result kept so as to keep sufficient headroom between noise floor and limit.

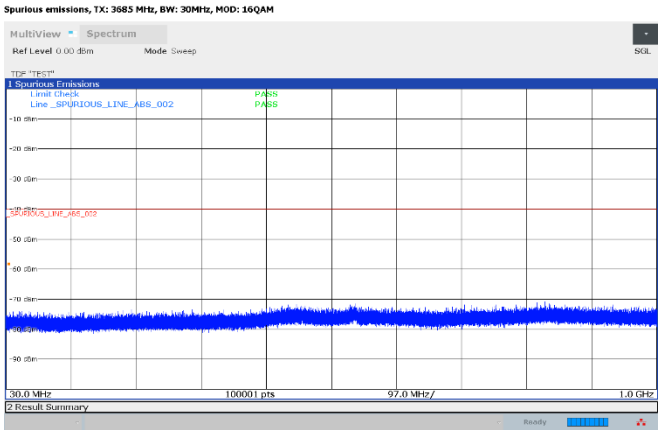
Spurious emissions, TX: 3625 MHz, BW: 30MHz, MOD: 16QAM

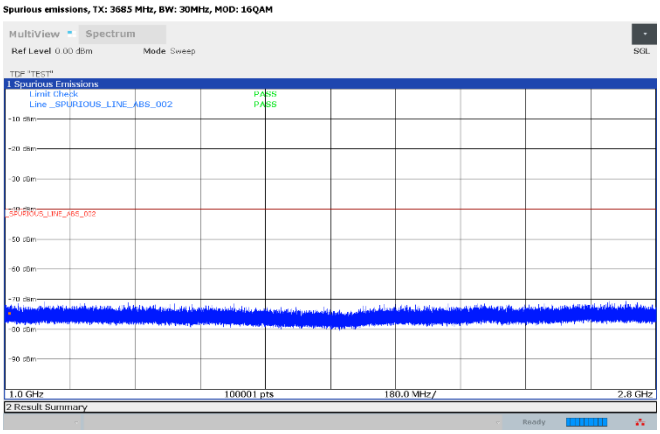


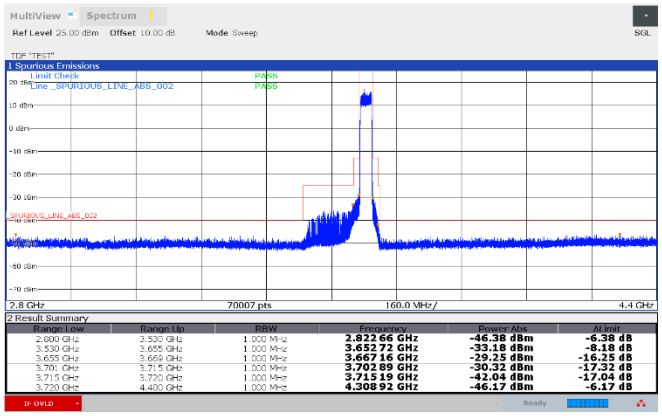

Spurious emissions, TX: 3625 MHz, BW: 30MHz, MOD: 16QAM



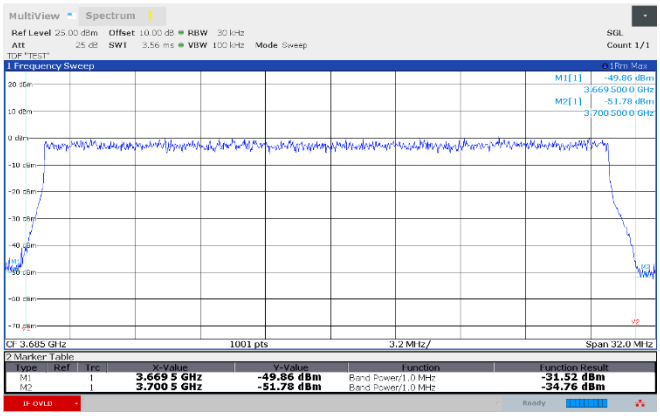
TX: 3685 MHz, 30 MHz BW, 16QAM modulation:



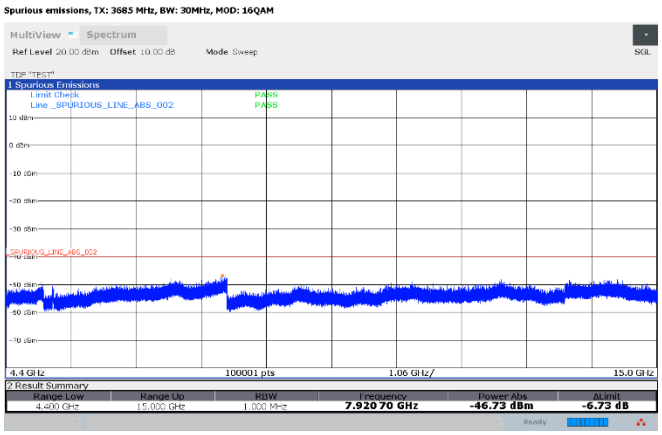



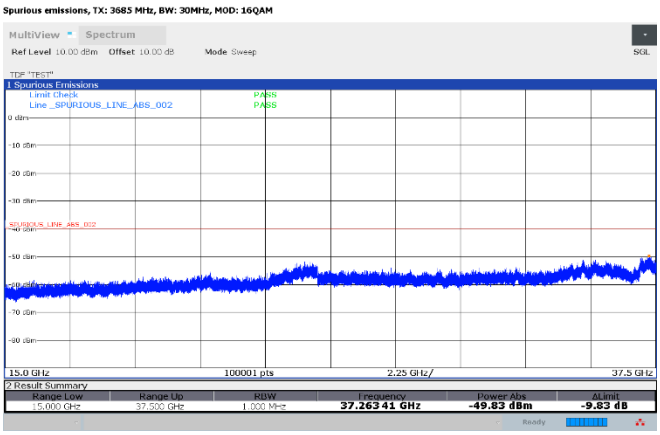




Note: Analyzer was marginally driven to IF overlead due to the fundamental. Result kept so as to keep sufficient headroom between noise floor and limit.



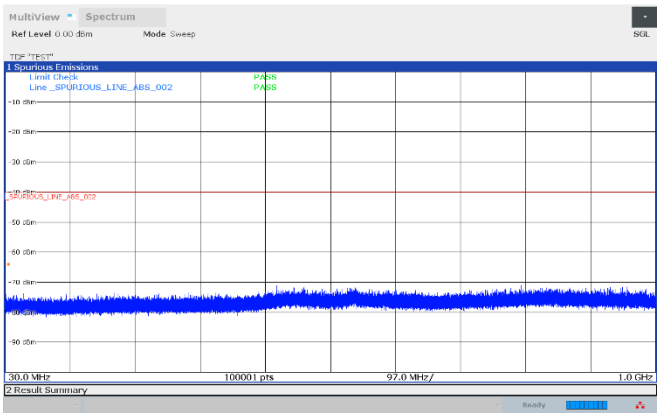

Note: Analyzer was marginally driven to IF overlead due to the fundamental. Result kept so as to keep sufficient headroom between noise floor and limit.



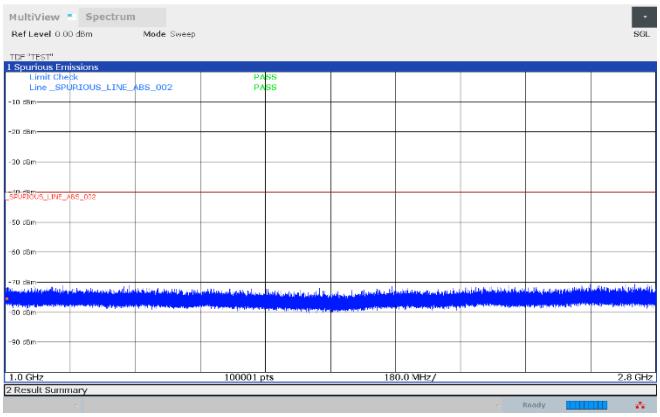



TX: 3565 MHz, 30 MHz BW, 64QAM modulation:

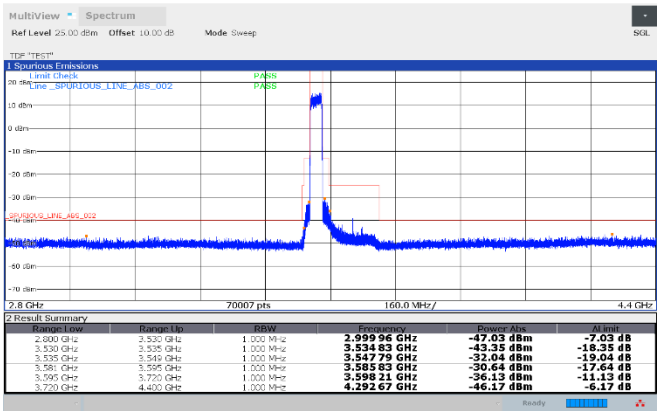
**Spurious emissions, TX: 3565 MHz, BW: 30MHz, MOD: 64QAM**



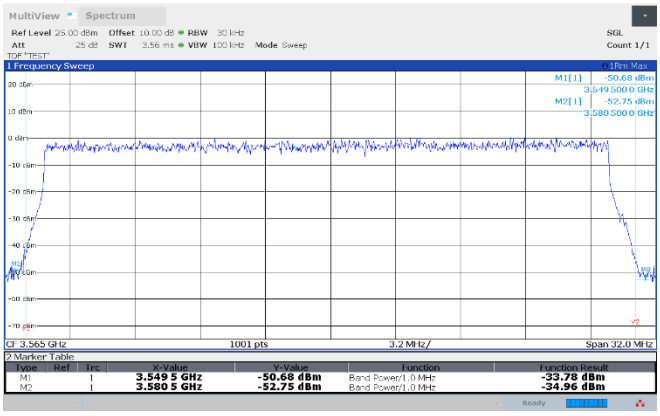

**Spurious emissions, TX: 3565 MHz, BW: 30MHz, MOD: 64QAM**



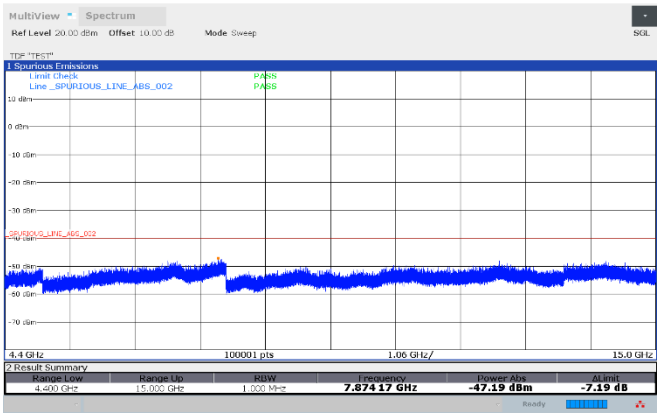

**Spurious emissions, TX: 3565 MHz, BW: 30MHz, MOD: 64QAM**



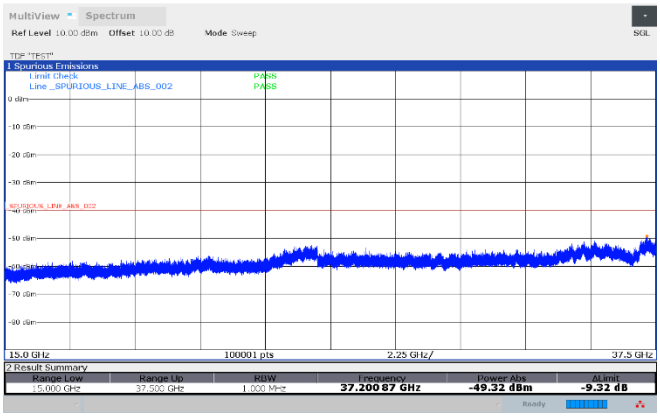

**Spurious emissions, TX: 3565 MHz, BW: 30MHz, MOD: 64QAM**




**Spurious emissions, TX: 3565 MHz, BW: 30MHz, MOD: 64QAM**

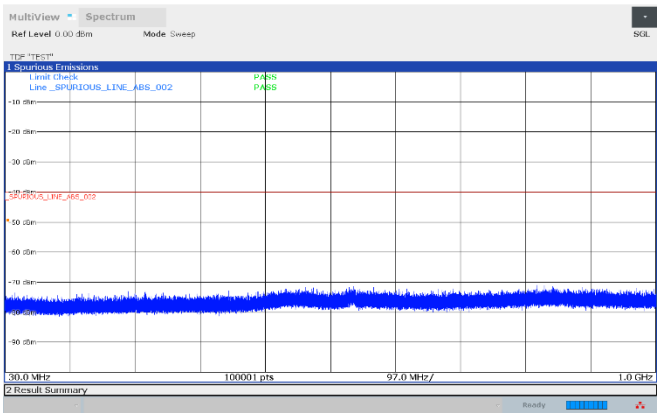



**Spurious emissions, TX: 3565 MHz, BW: 30MHz, MOD: 64QAM**

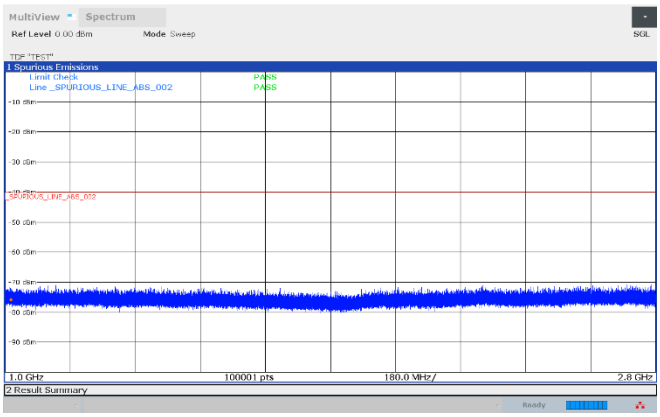


TX: 3625 MHz, 30 MHz BW, 64QAM modulation:

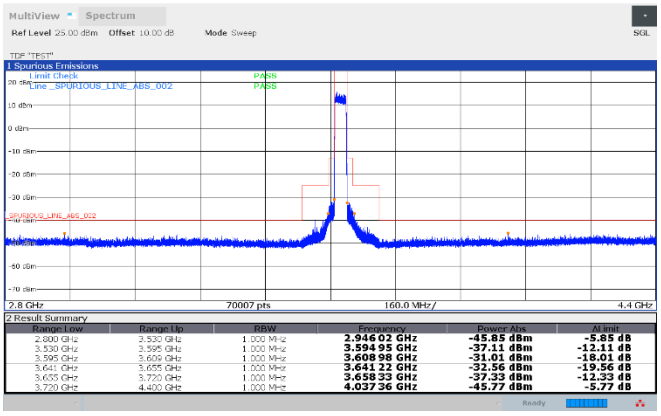
**Spurious emissions, TX: 3625 MHz, BW: 30MHz, MOD: 64QAM**



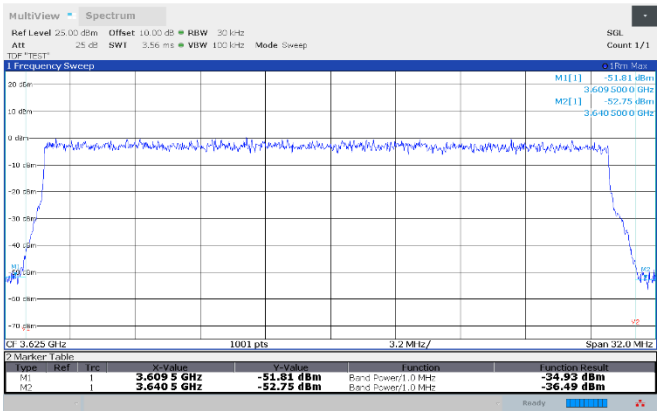

**Spurious emissions, TX: 3625 MHz, BW: 30MHz, MOD: 64QAM**



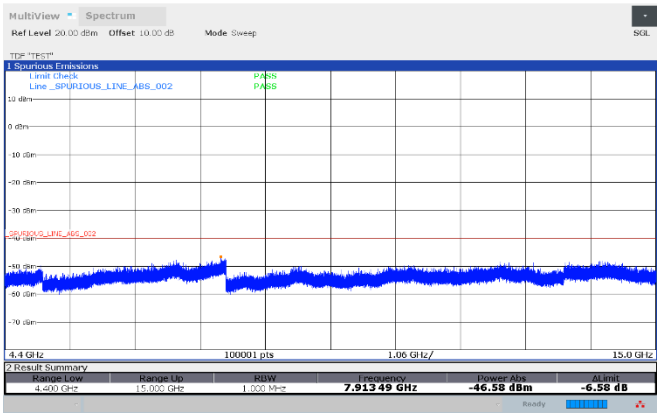

**Spurious emissions, TX: 3625 MHz, BW: 30MHz, MOD: 64QAM**



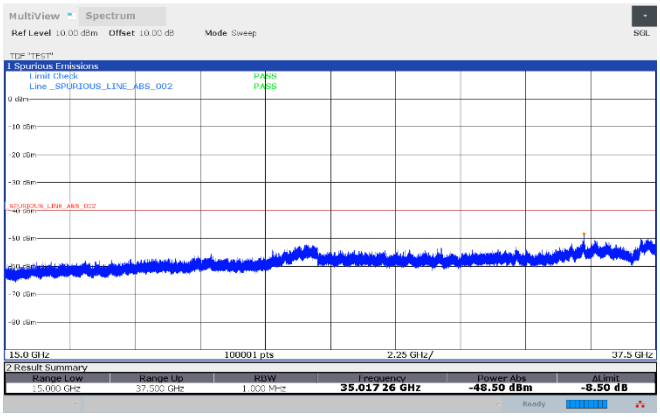

**Spurious emissions, TX: 3625 MHz, BW: 30MHz, MOD: 64QAM**




**Spurious emissions, TX: 3625 MHz, BW: 30MHz, MOD: 64QAM**

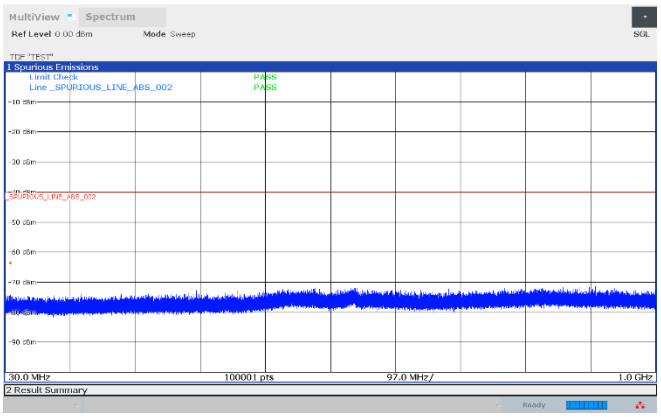



**Spurious emissions, TX: 3625 MHz, BW: 30MHz, MOD: 64QAM**

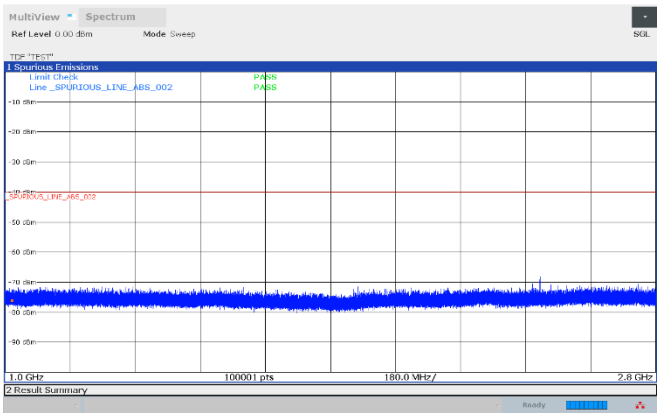


TX: 3685 MHz, 30 MHz BW, 64QAM modulation:

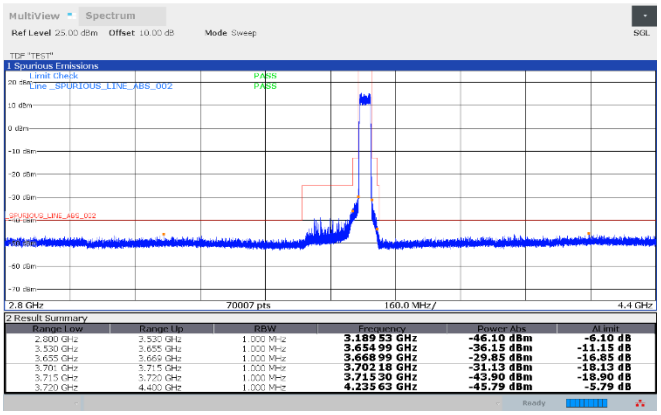
**Spurious emissions, TX: 3685 MHz, BW: 30MHz, MOD: 64QAM**



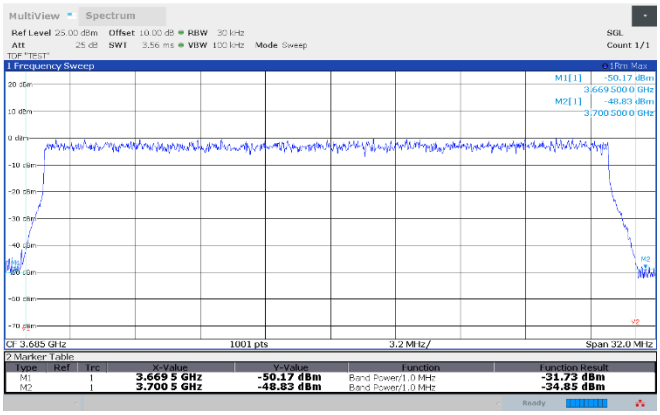

**Spurious emissions, TX: 3685 MHz, BW: 30MHz, MOD: 64QAM**



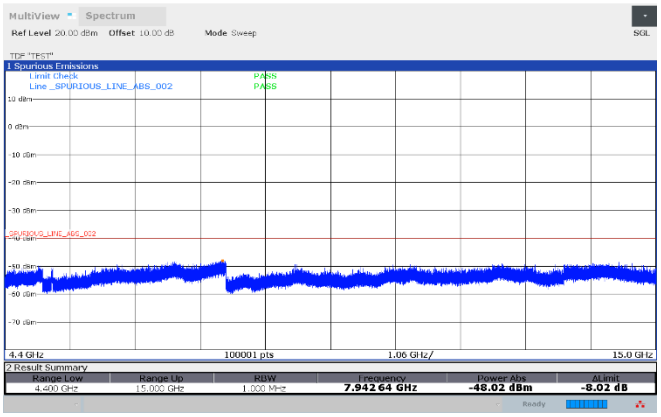

**Spurious emissions, TX: 3685 MHz, BW: 30MHz, MOD: 64QAM**



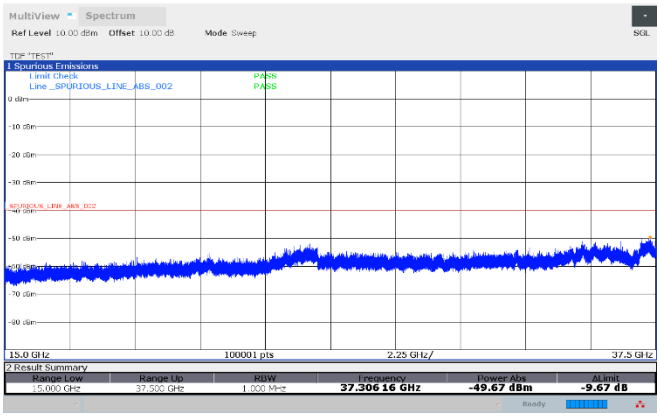

**Spurious emissions, TX: 3685 MHz, BW: 30MHz, MOD: 64QAM**




**Spurious emissions, TX: 3685 MHz, BW: 30MHz, MOD: 64QAM**

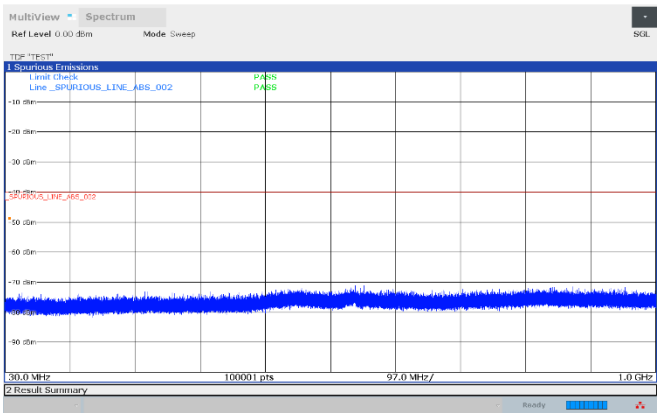



**Spurious emissions, TX: 3685 MHz, BW: 30MHz, MOD: 64QAM**

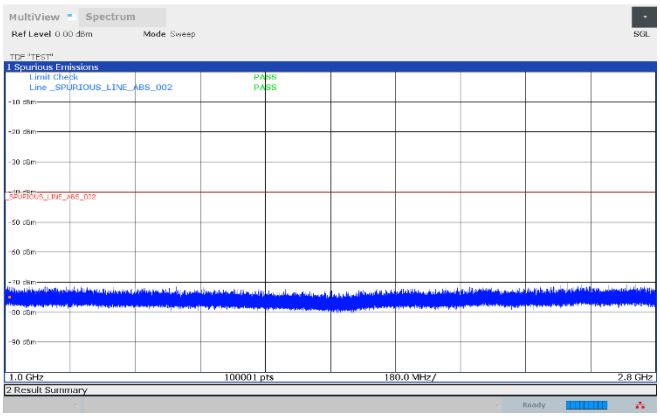


TX: 3565 MHz, 30 MHz BW, 256QAM modulation:

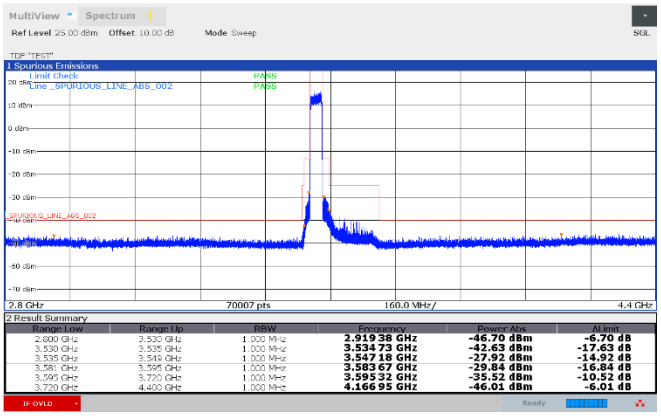
Spurious emissions, TX: 3565 MHz, BW: 30MHz, MOD: 256QAM



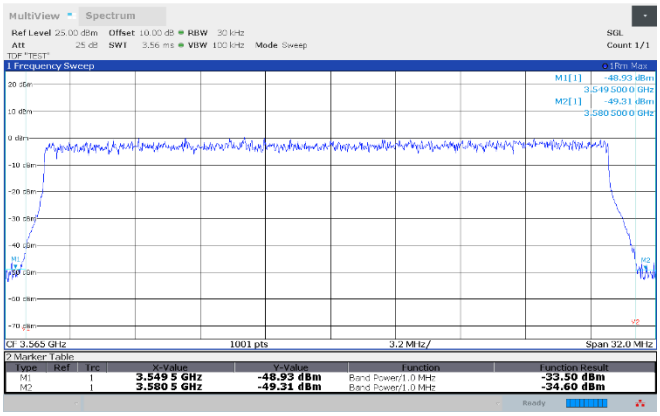

Spurious emissions, TX: 3565 MHz, BW: 30MHz, MOD: 256QAM




Spurious emissions, TX: 3565 MHz, BW: 30MHz, MOD: 256QAM

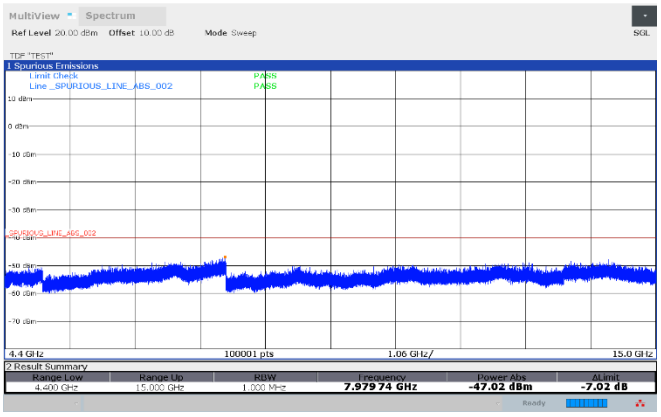



Spurious emissions, TX: 3565 MHz, BW: 30MHz, MOD: 256QAM




Note: Analyzer was marginally driven to IF overlead due to the fundamental. Result kept so as to keep sufficient headroom between noise floor and limit.

Spurious emissions, TX: 3565 MHz, BW: 30MHz, MOD: 256QAM




Spurious emissions, TX: 3565 MHz, BW: 30MHz, MOD: 256QAM