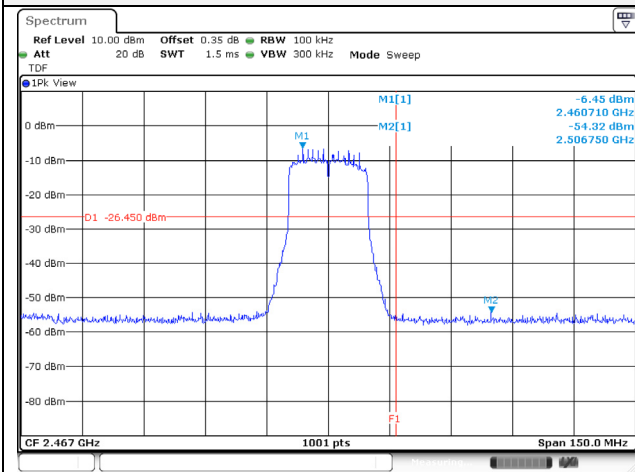
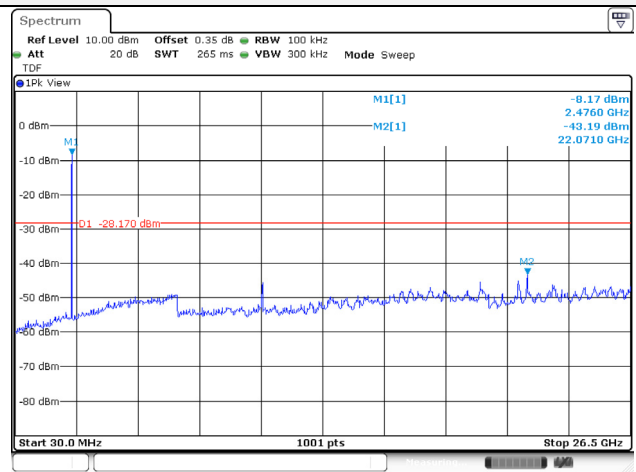
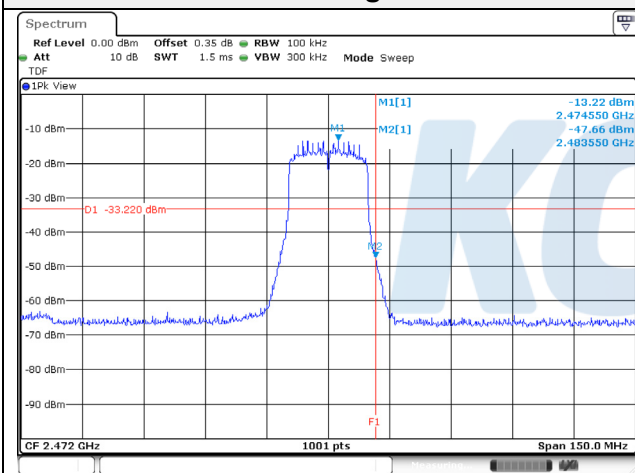
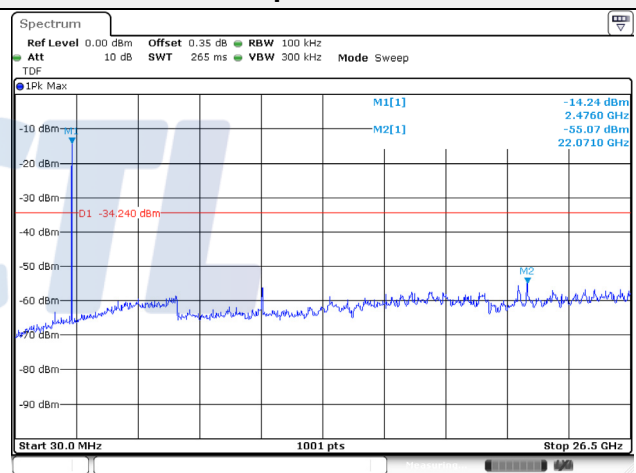
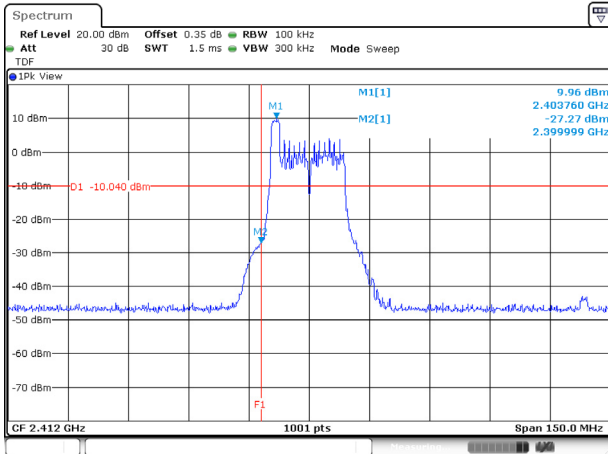
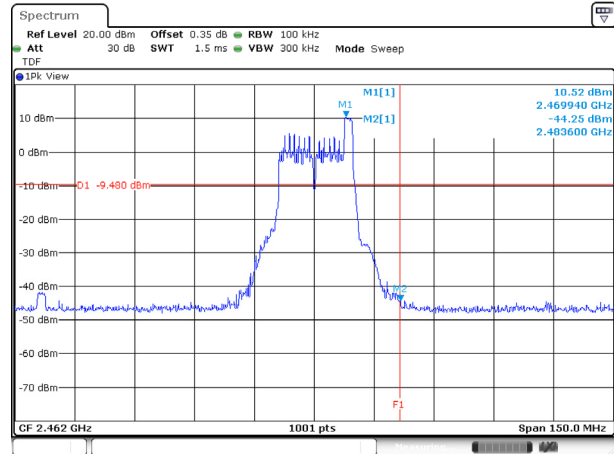
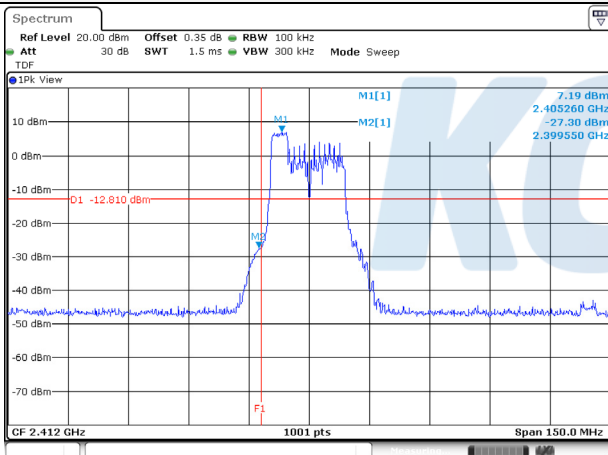
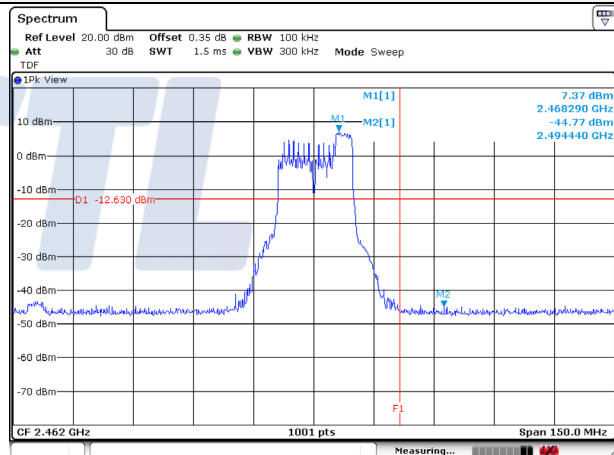
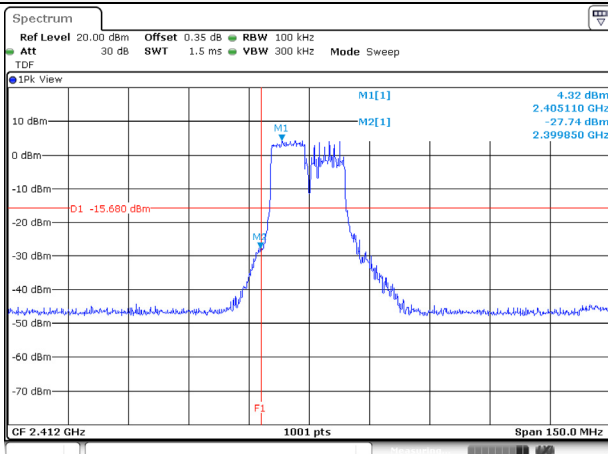
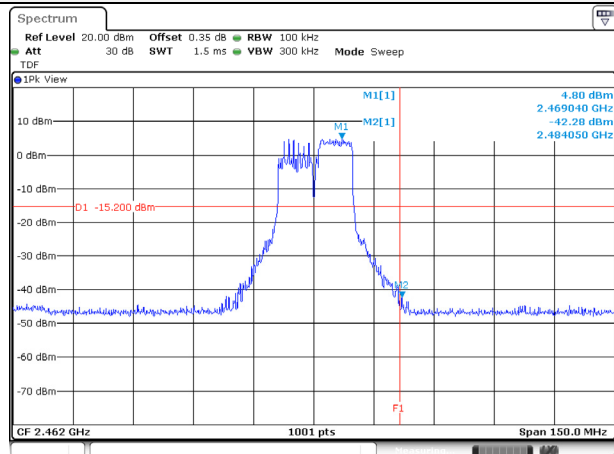
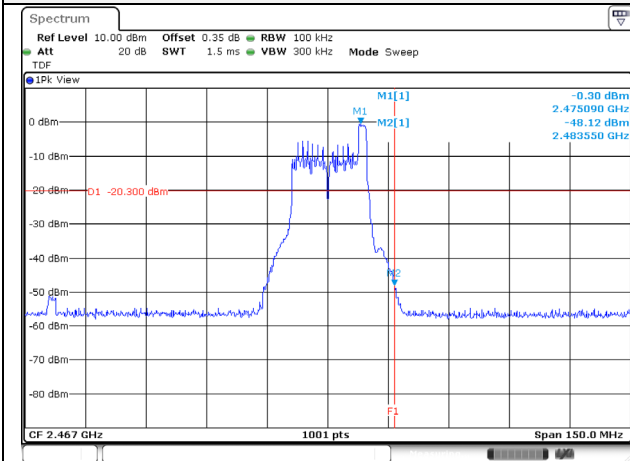
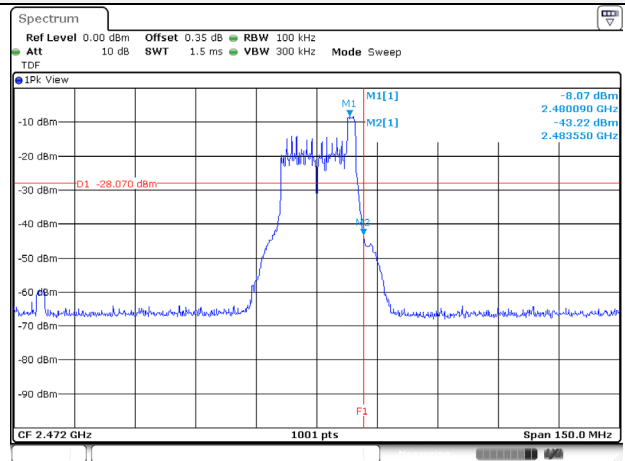
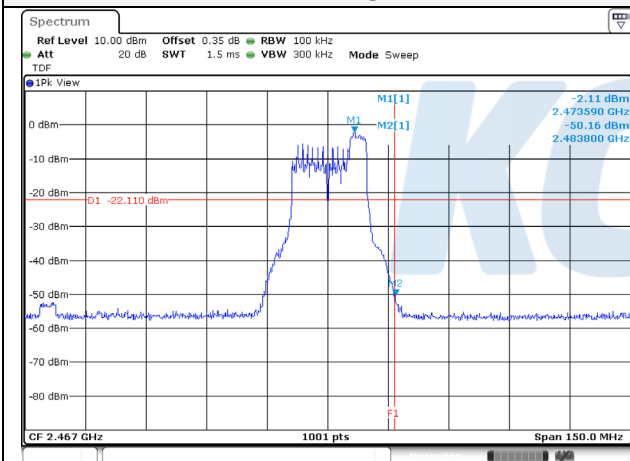
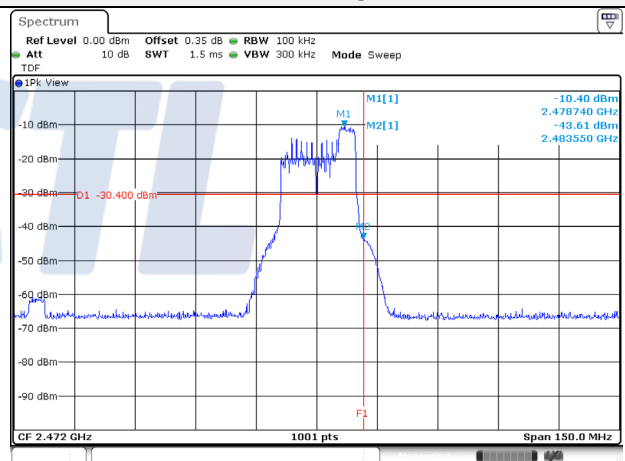
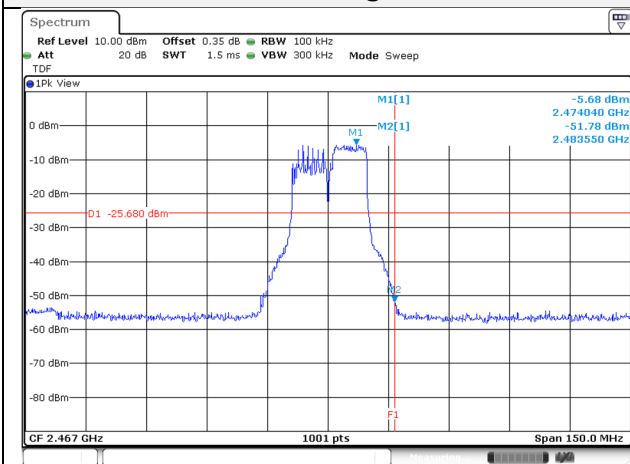
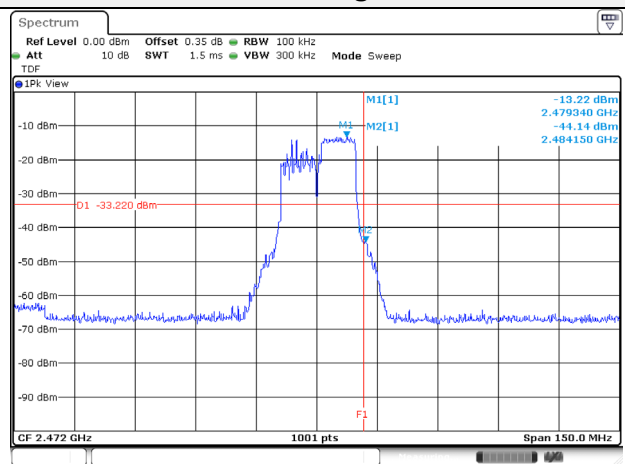
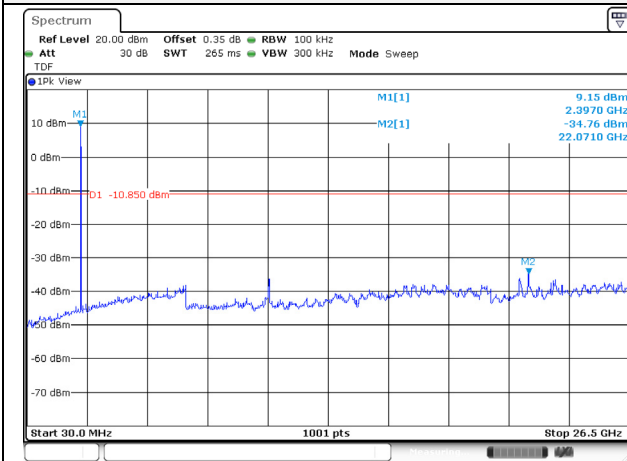
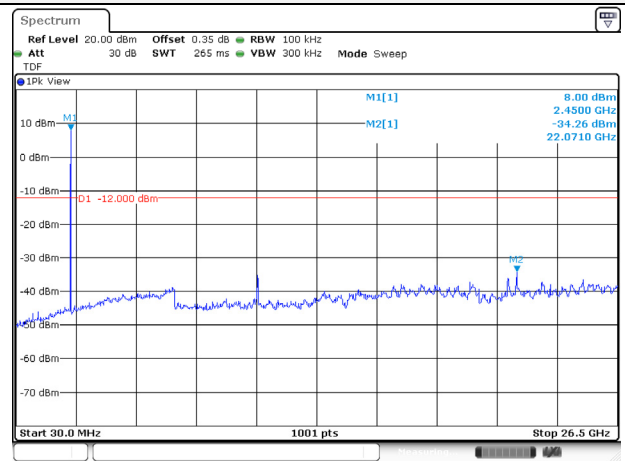
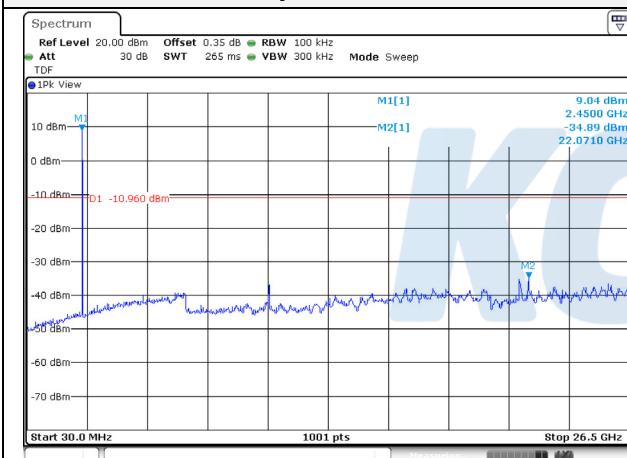


SU**Conducted band-edge / 2 467 MHz****Conducted spurious / 2 467 MHz****Conducted band-edge / 2 472 MHz****Conducted spurious / 2 472 MHz**

26T / Low : 0, High : 8**Conducted band-edge / 2 412 MHz****Conducted band-edge / 2 462 MHz****52T / Low : 37, High : 40****Conducted band-edge / 2 412 MHz****Conducted band-edge / 2 462 MHz****106T / Low : 53, High : 54****Conducted band-edge / 2 412 MHz****Conducted band-edge / 2 462 MHz**

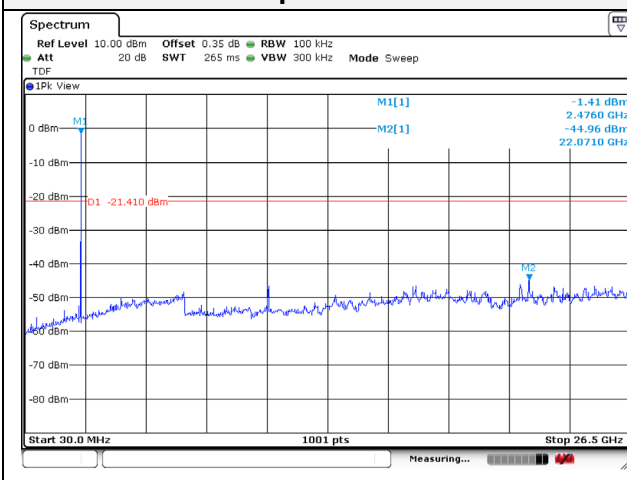
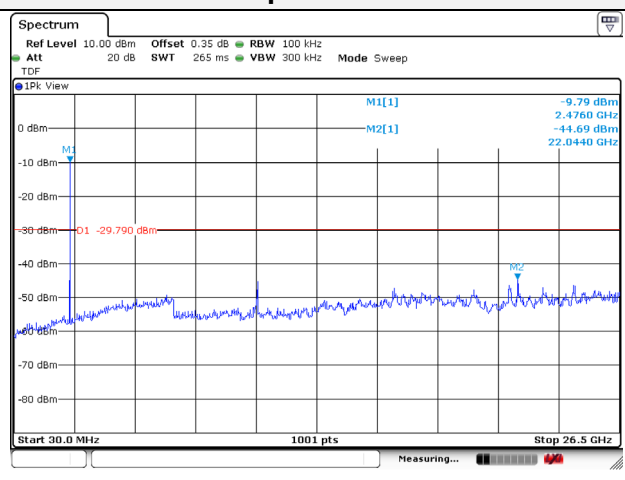
26T / High : 8**Conducted band-edge / 2 467 MHz****Conducted band-edge / 2 472 MHz****52T / High : 40****Conducted band-edge / 2 467 MHz****Conducted band-edge / 2 472 MHz****106T / High : 54****Conducted band-edge / 2 467 MHz****Conducted band-edge / 2 472 MHz**

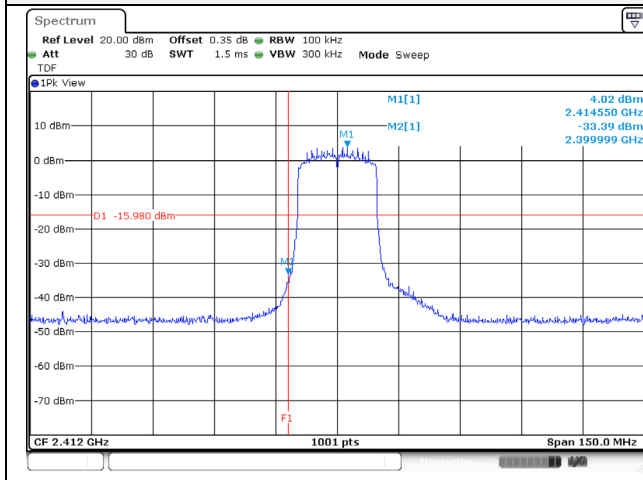
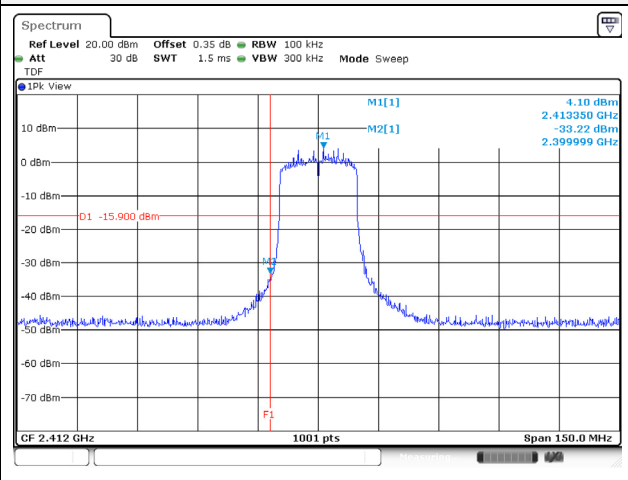
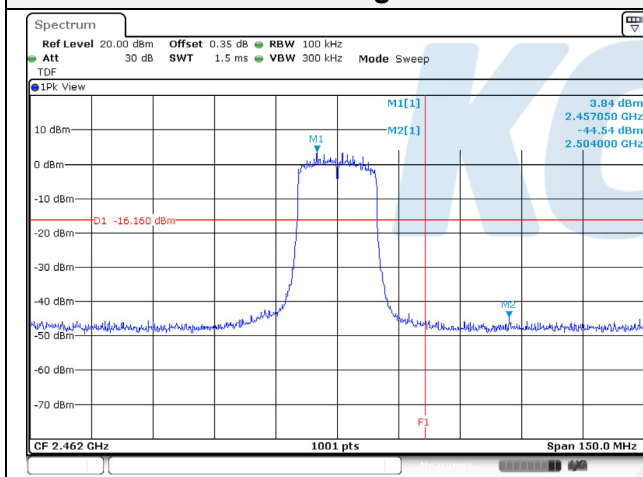
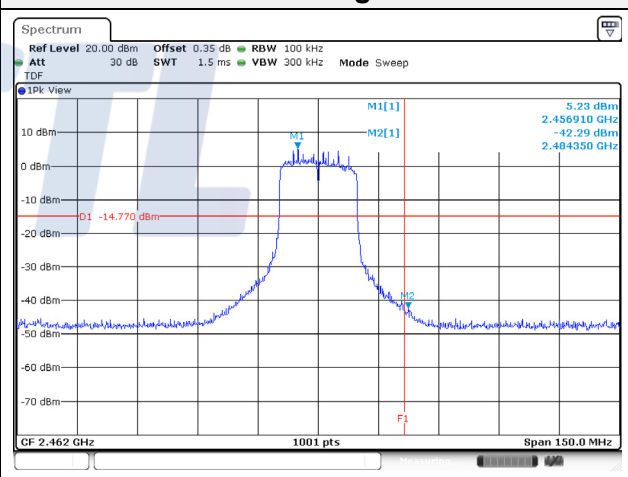
26T / Low : 0, Mid : 8 High : 0

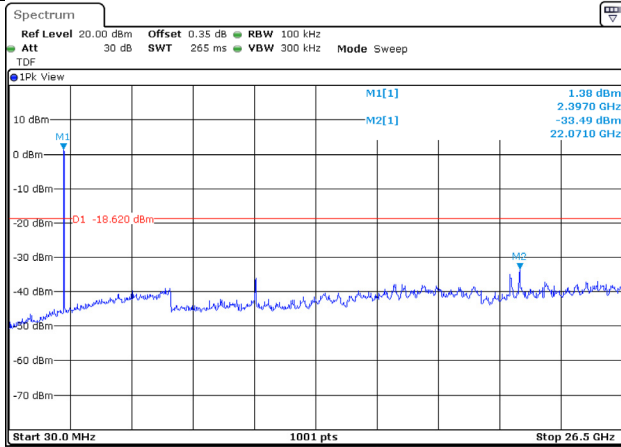
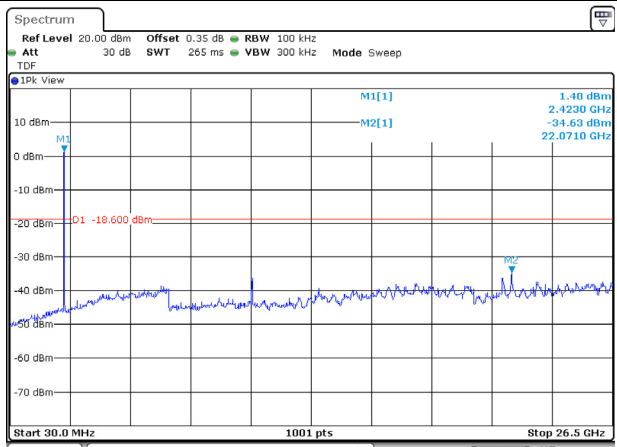
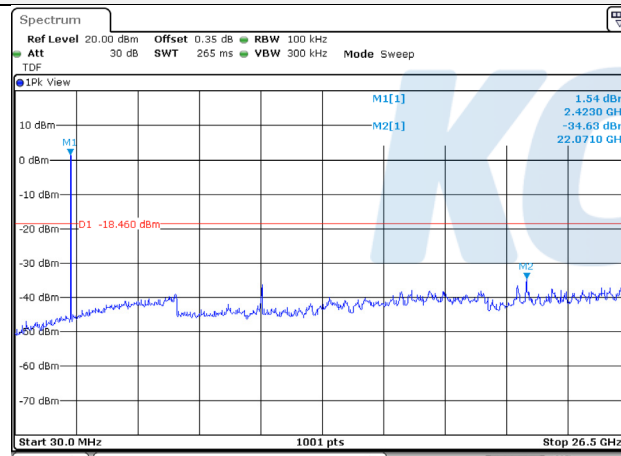
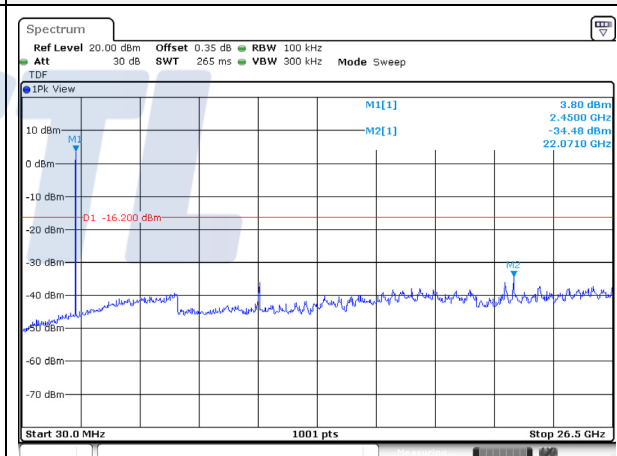
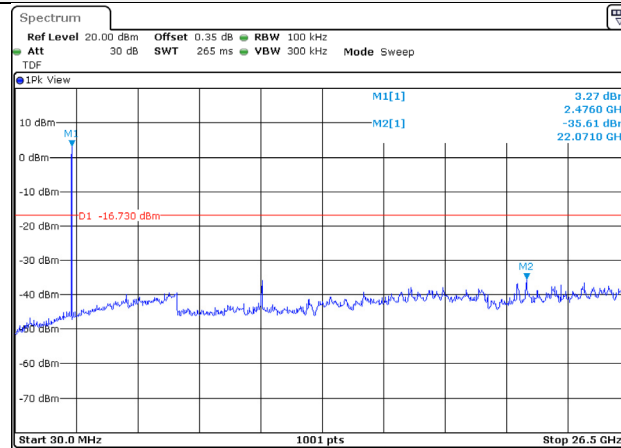
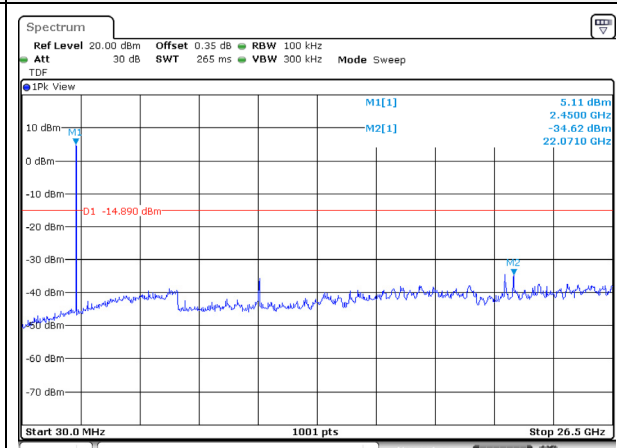
Conducted spurious / 2 412 MHz**Conducted spurious / 2 437 MHz****Conducted spurious / 2 462 MHz**

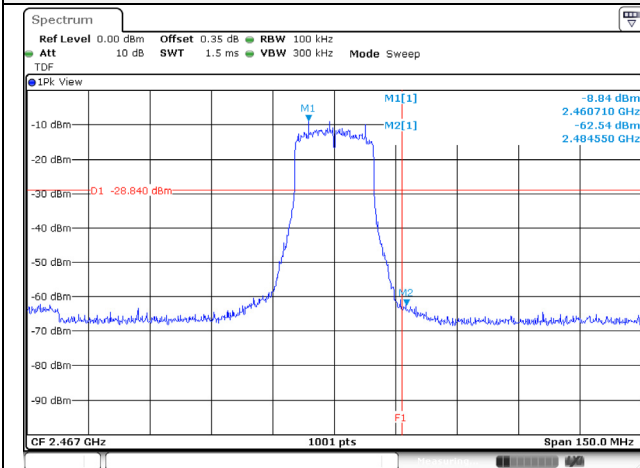
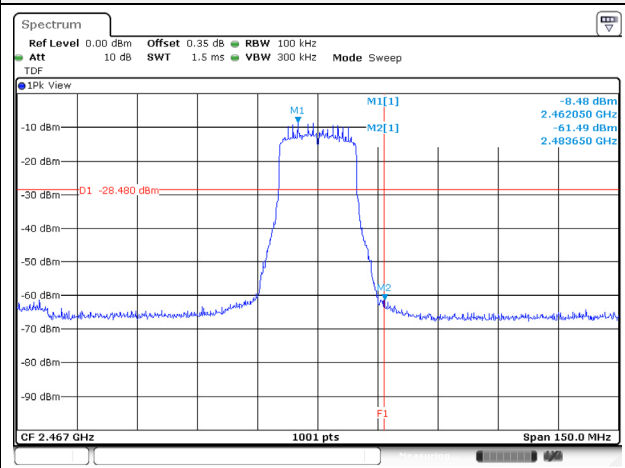
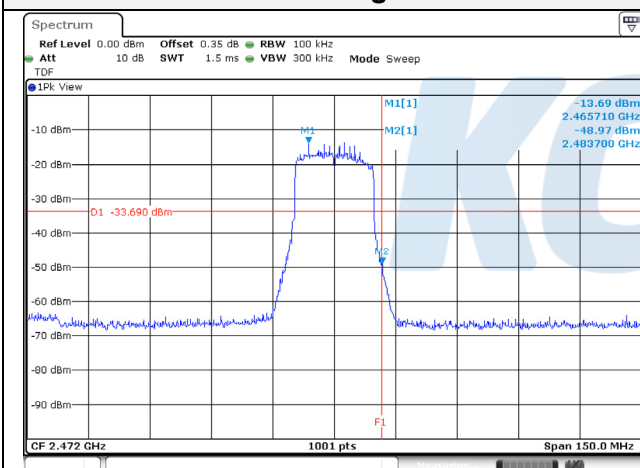
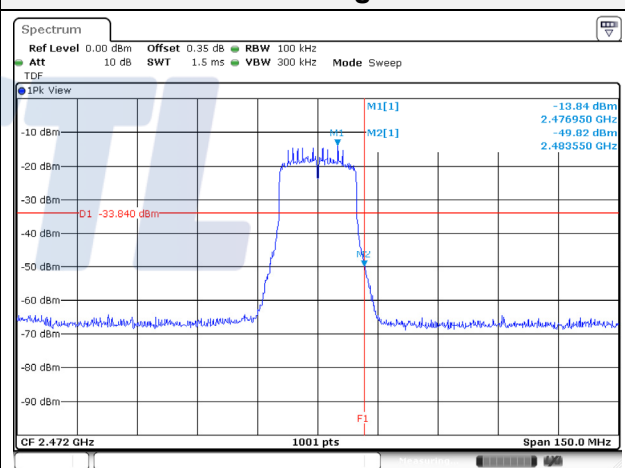
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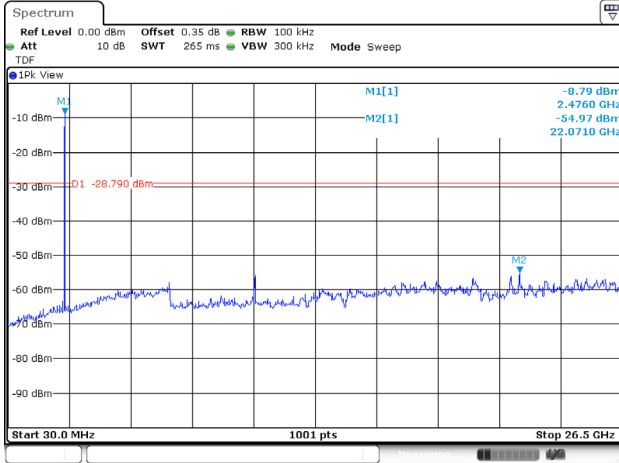
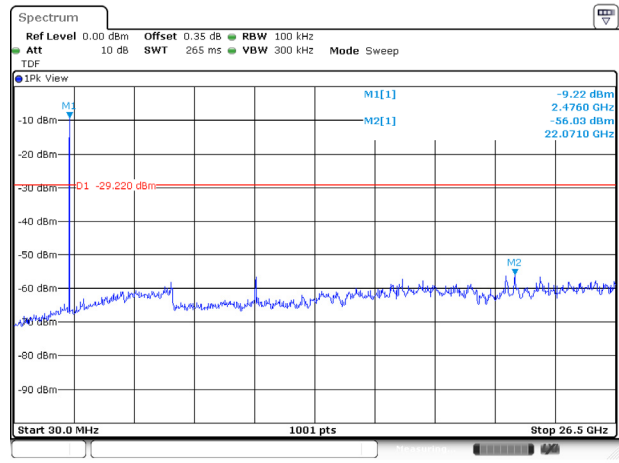
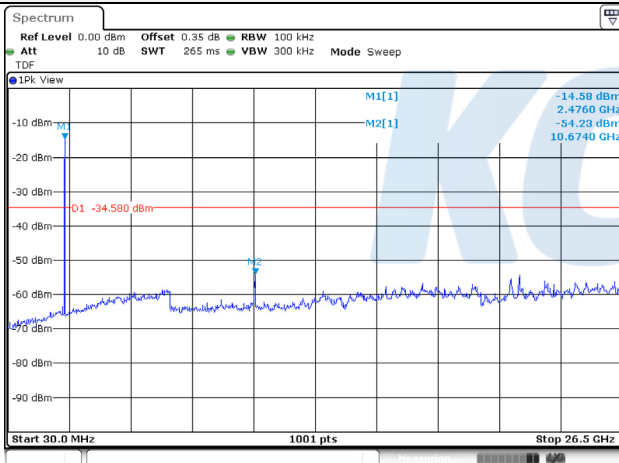
26T / CH 12 : 8, CH 13 : 8

Conducted spurious / 2 467 MHz**Conducted spurious / 2 472 MHz**

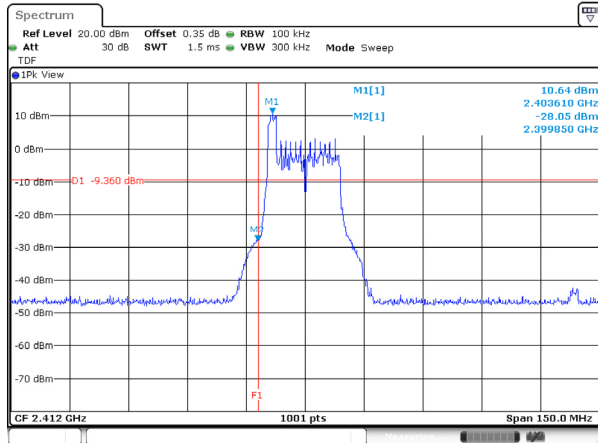
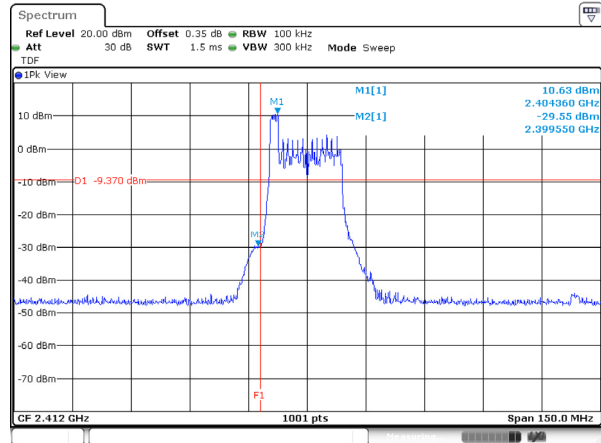
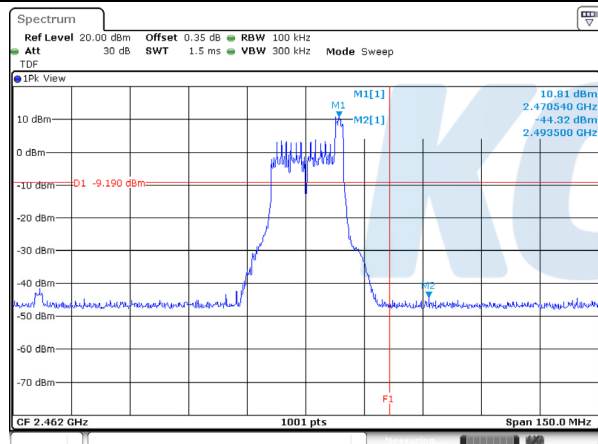
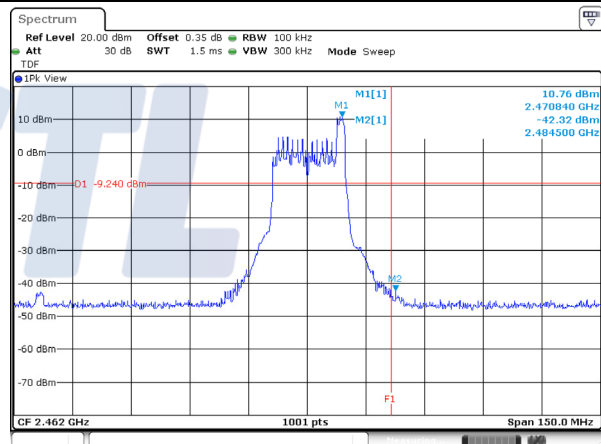
MIMO**SU****ANT 1****Conducted band-edge / 2 412 MHz****ANT 2****Conducted band-edge / 2 412 MHz****Conducted band-edge / 2 462 MHz****Conducted band-edge / 2 462 MHz**

SU**ANT 1****Conducted spurious / 2 412 MHz****ANT 1****Conducted spurious / 2 412 MHz****Conducted spurious / 2 437 MHz****Conducted spurious / 2 437 MHz****Conducted spurious / 2 462 MHz****Conducted spurious / 2 462 MHz**

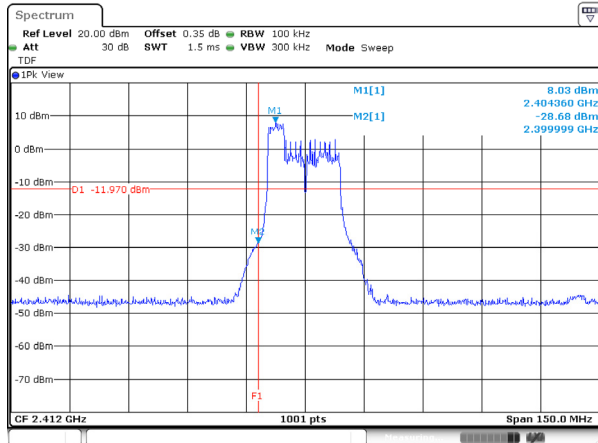
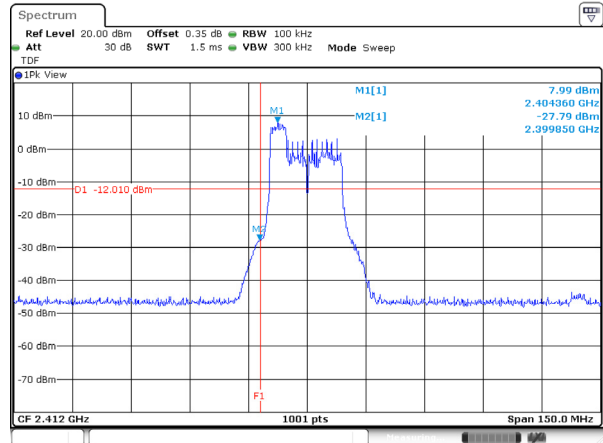
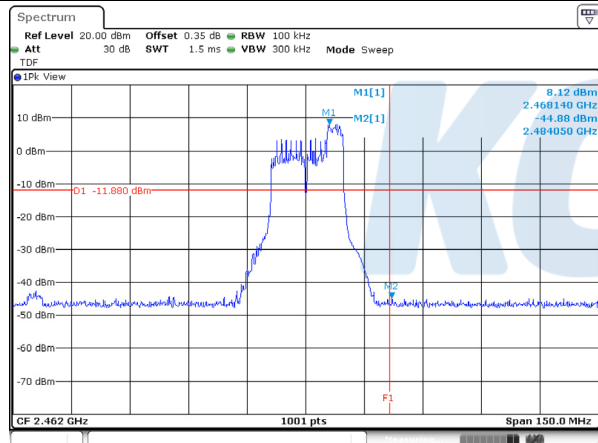
SU**ANT 1****Conducted band-edge / 2 467 MHz****ANT 2****Conducted band-edge / 2 467 MHz****Conducted band-edge / 2 472 MHz****Conducted band-edge / 2 472 MHz**

SU**ANT 1****Conducted spurious / 2 467 MHz****ANT 2****Conducted spurious / 2 467 MHz****Conducted spurious / 2 472 MHz****Conducted spurious / 2 472 MHz**

26T / Low : 0, High : 8

ANT 1**Conducted band-edge / 2 412 MHz****ANT 2****Conducted band-edge / 2 412 MHz****Conducted band-edge / 2 462 MHz****Conducted band-edge / 2 462 MHz**

52T / Low : 37, High : 40

ANT 1**Conducted band-edge / 2 412 MHz****ANT 2****Conducted band-edge / 2 412 MHz****Conducted band-edge / 2 462 MHz****Conducted band-edge / 2 462 MHz**