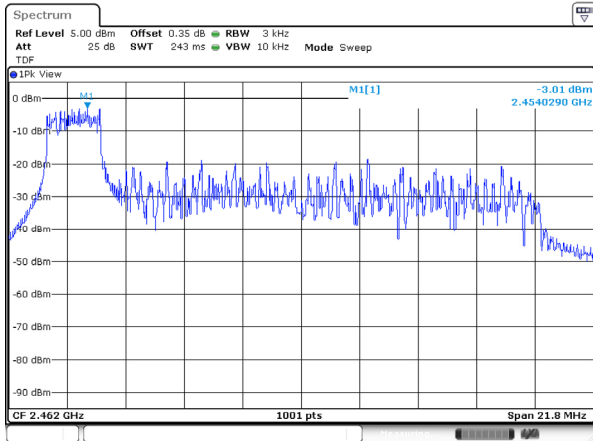


26T / 2 462 MHz

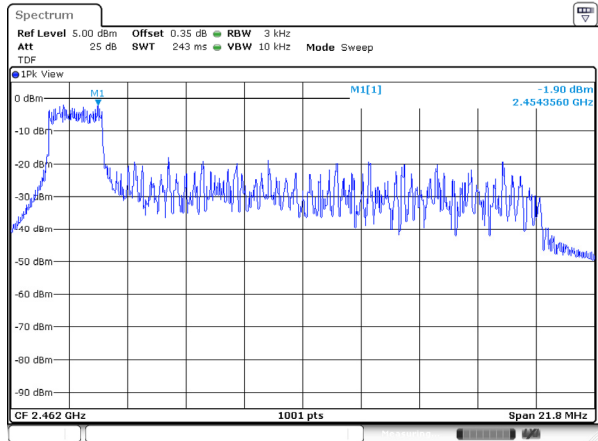
ANT 1

RU offset 0

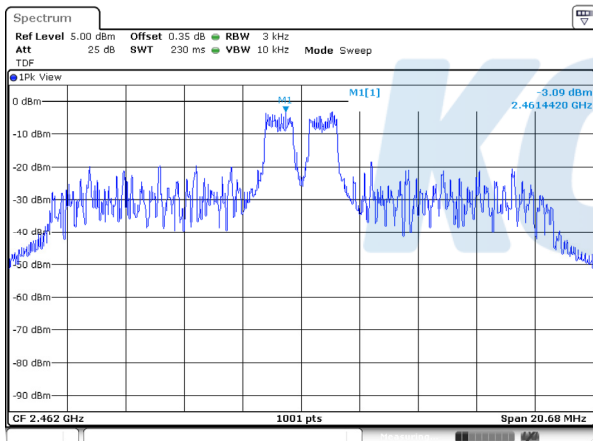


ANT 2

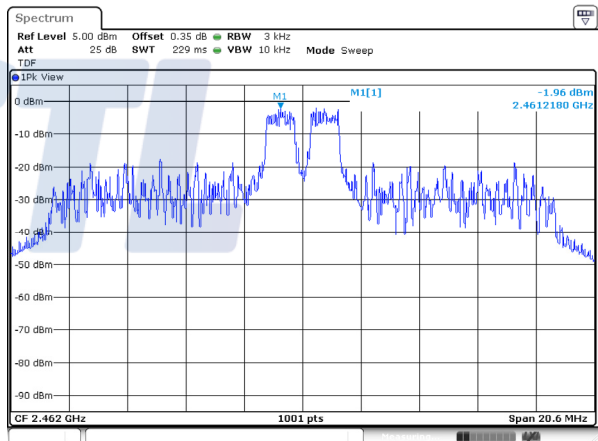
RU offset 0



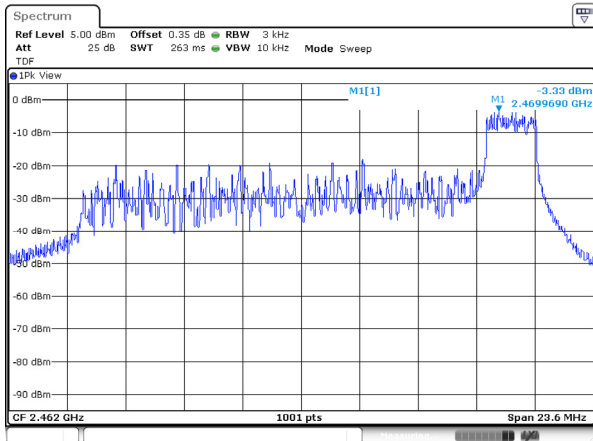
RU offset 4



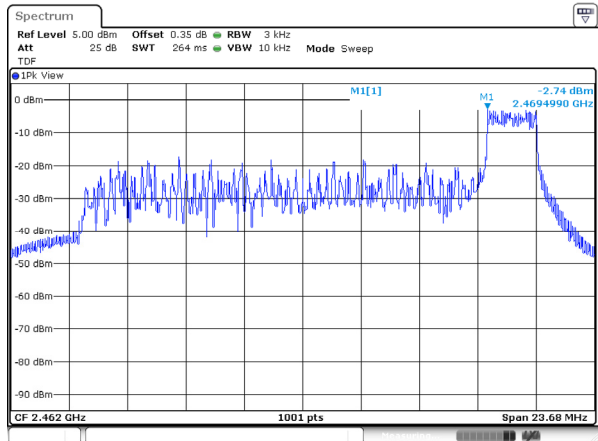
RU offset 4



RU offset 8



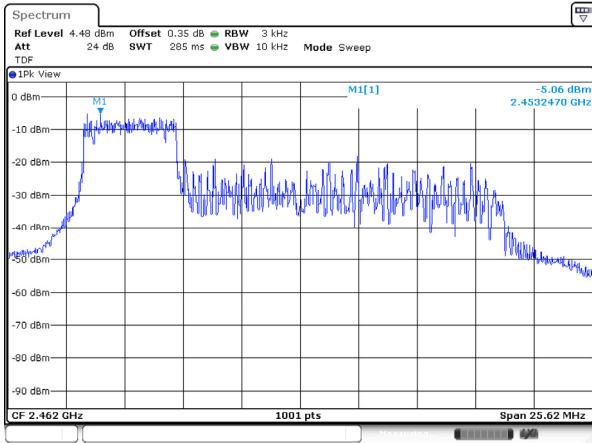
RU offset 8



52T / 2 462 MHz

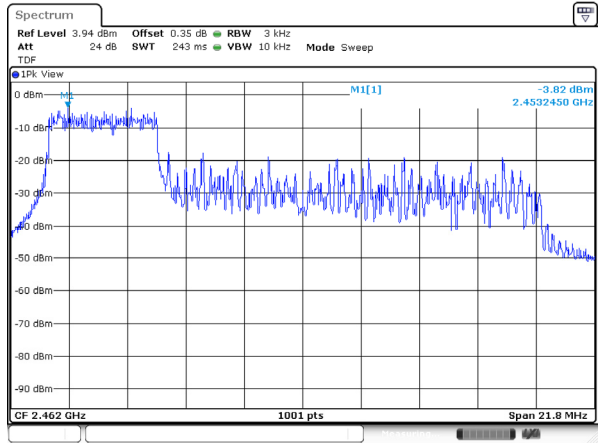
ANT 1

RU offset 37

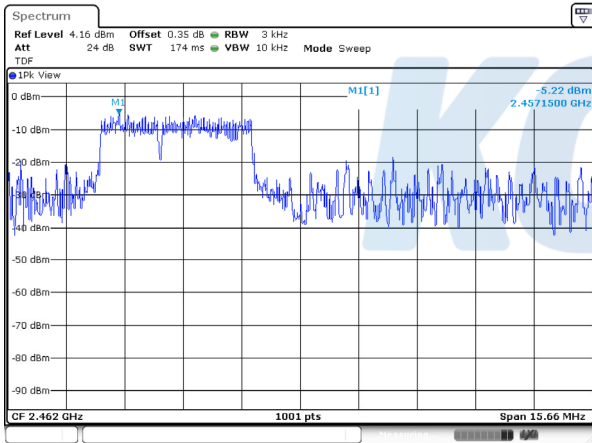


ANT 2

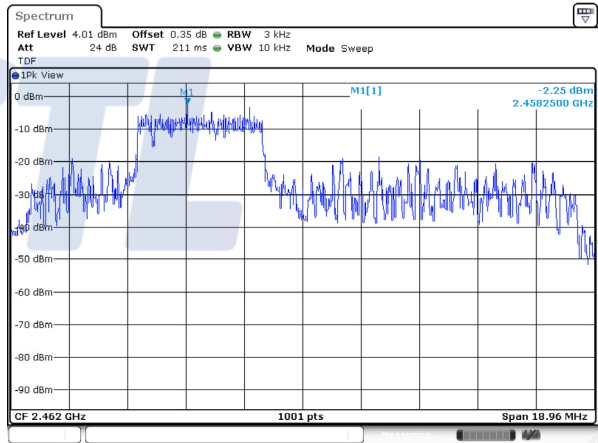
RU offset 37



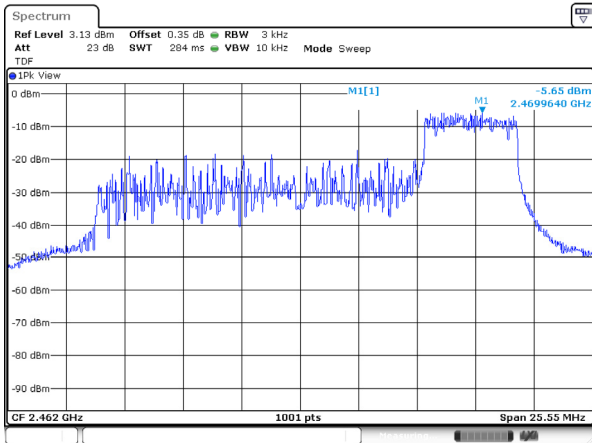
RU offset 38



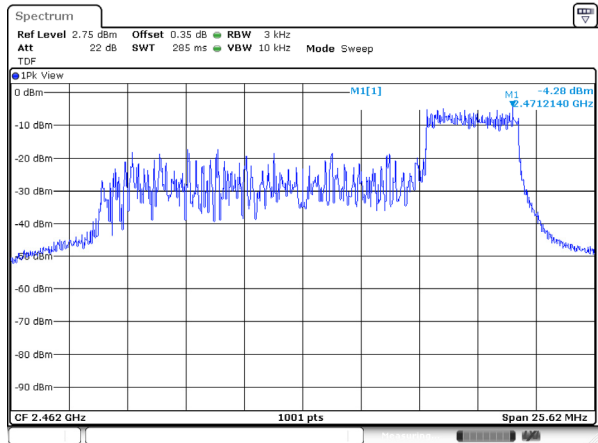
RU offset 38



RU offset 40



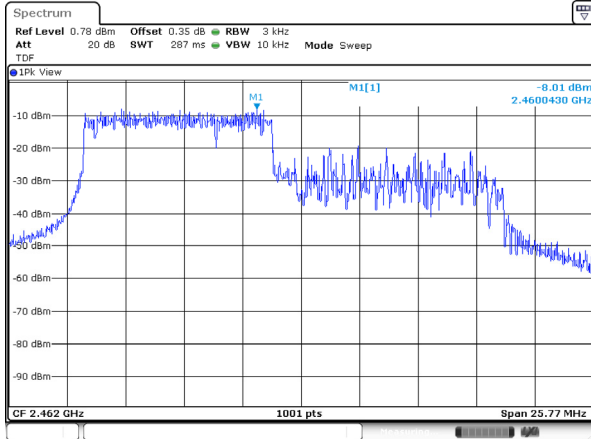
RU offset 40



**106T / 2 462 MHz**

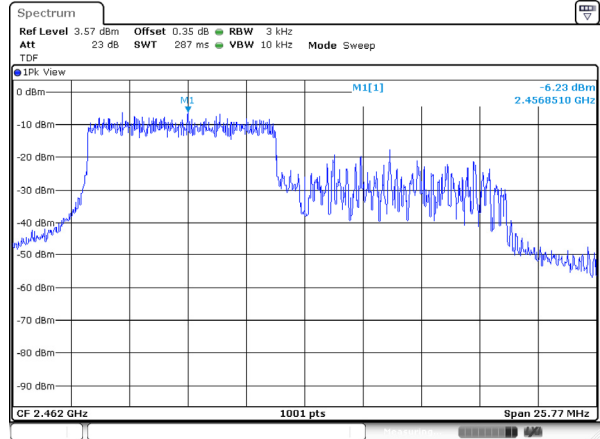
**ANT 1**

**RU offset 53**

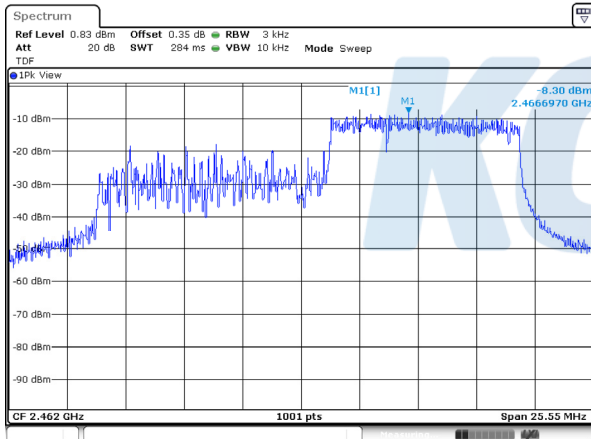


**ANT 2**

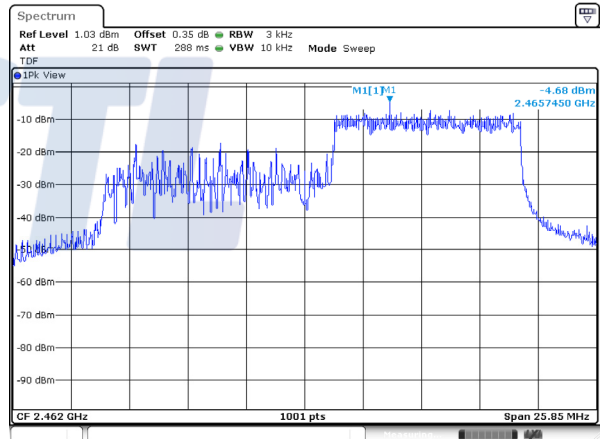
**RU offset 53**



**RU offset 54**

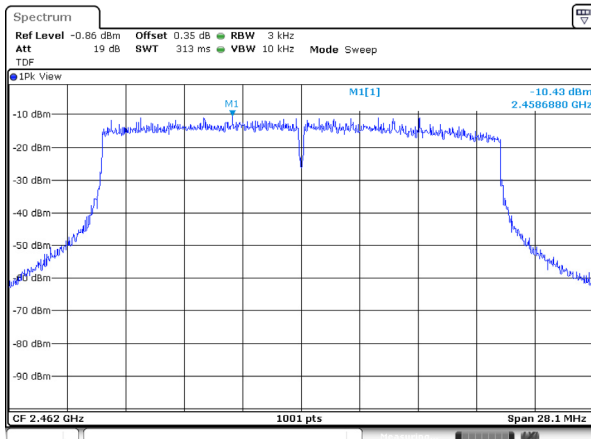


**RU offset 54**

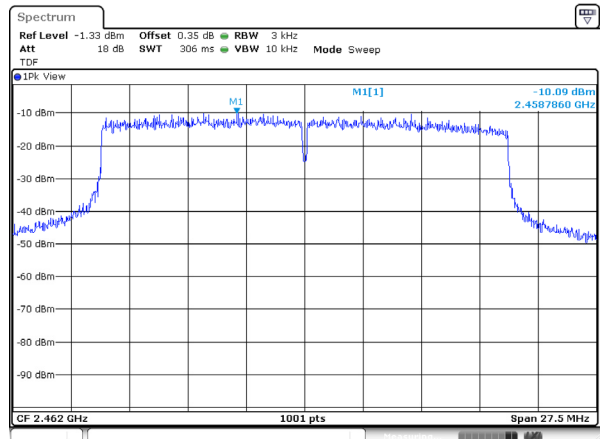


**SU / 2 462 MHz**

**ANT 1**



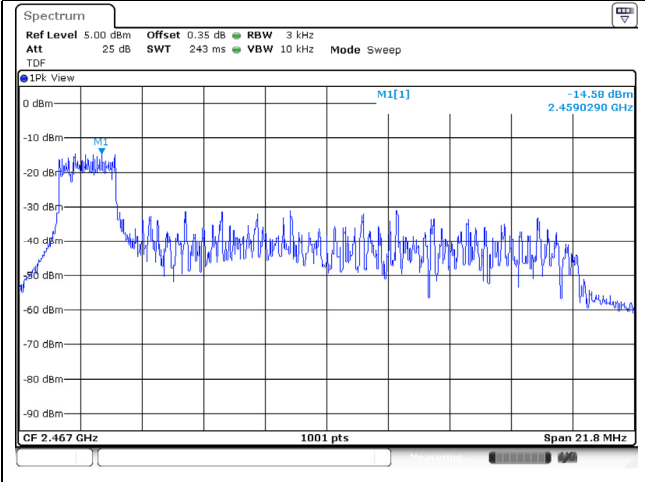
**ANT 2**



26T / 2 467 MHz

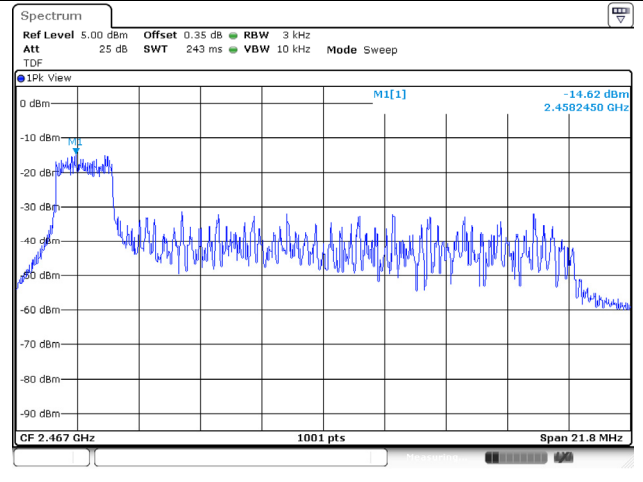
ANT 1

RU offset 0

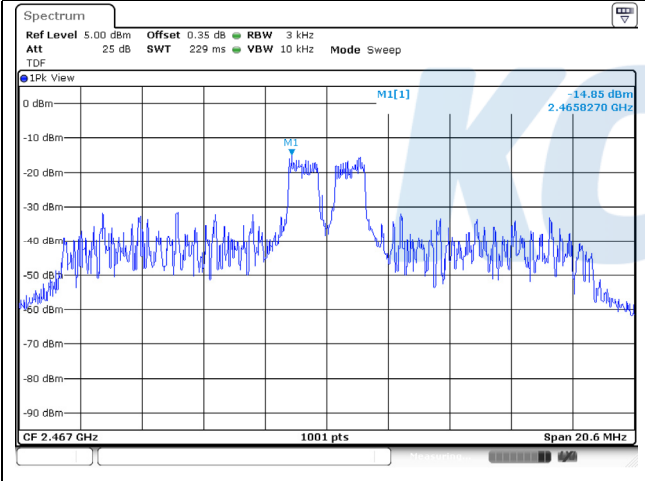


ANT 2

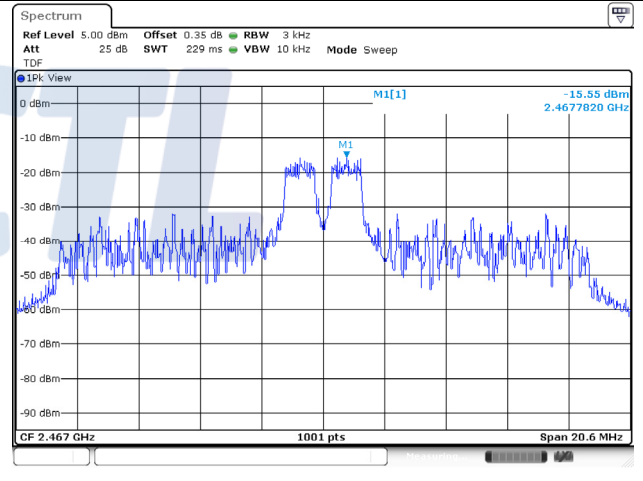
RU offset 0



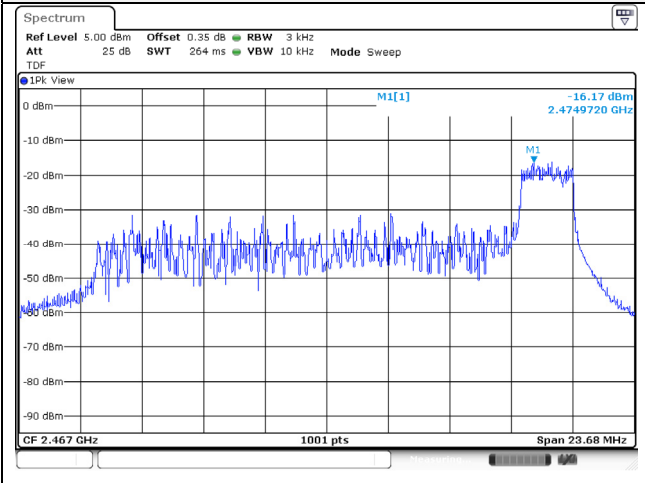
RU offset 4



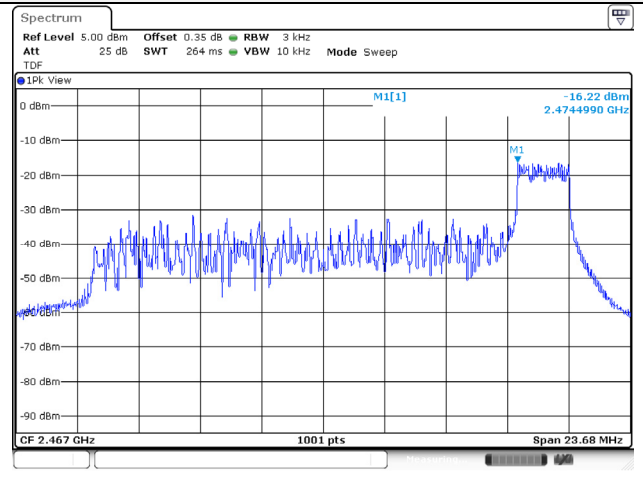
RU offset 4



RU offset 8



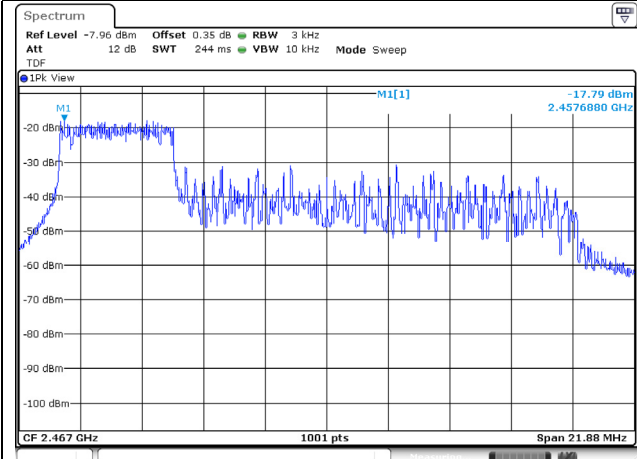
RU offset 8



52T / 2 467 MHz

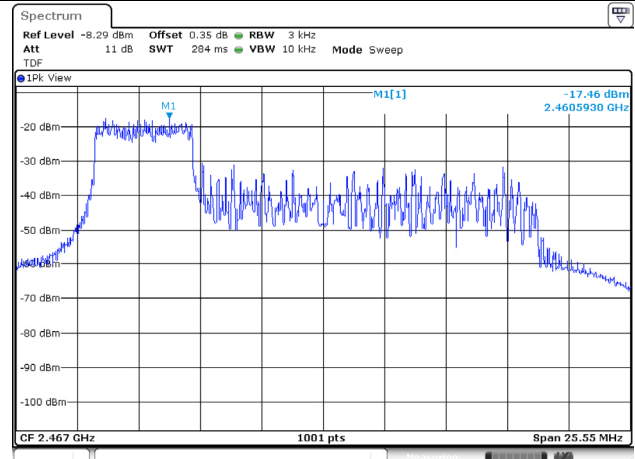
ANT 1

RU offset 37

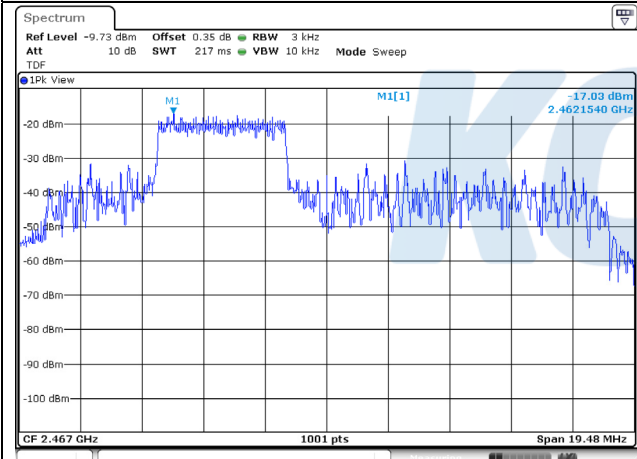


ANT 2

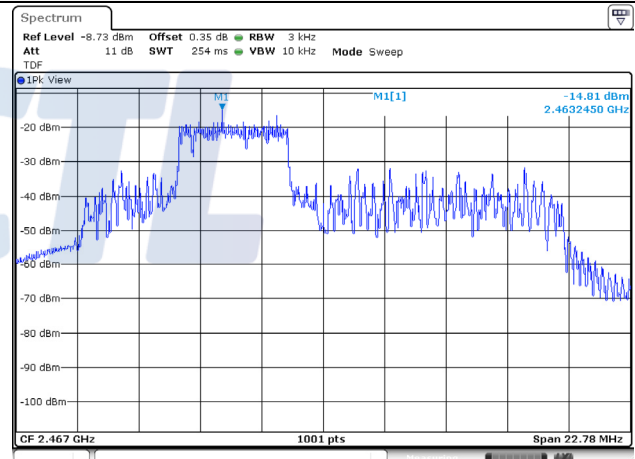
RU offset 37



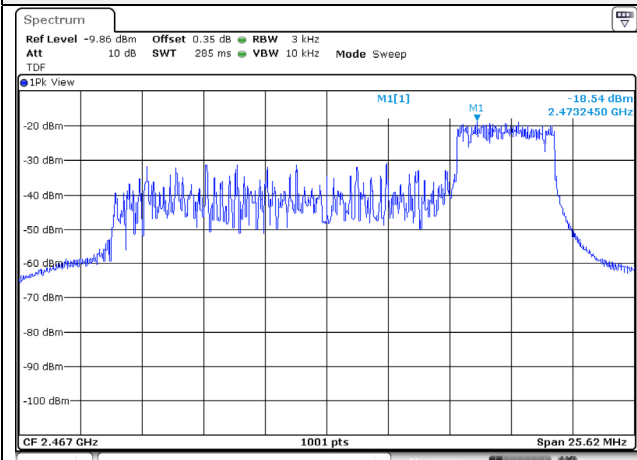
RU offset 38



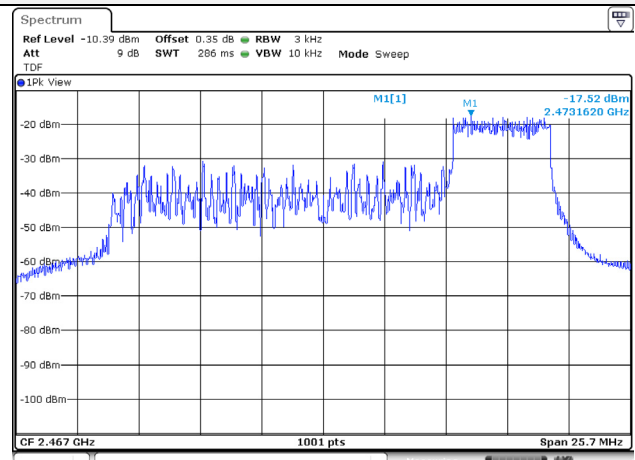
RU offset 38



RU offset 40



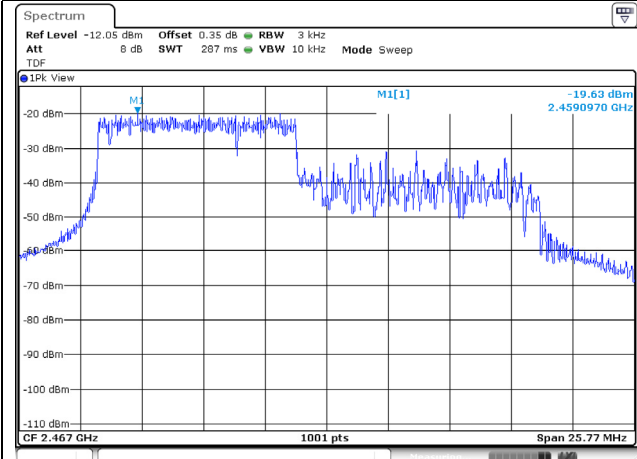
RU offset 40



106T / 2 467 MHz

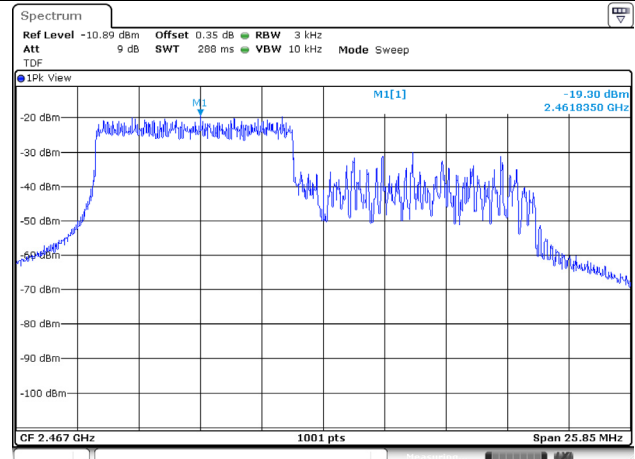
ANT 1

RU offset 53

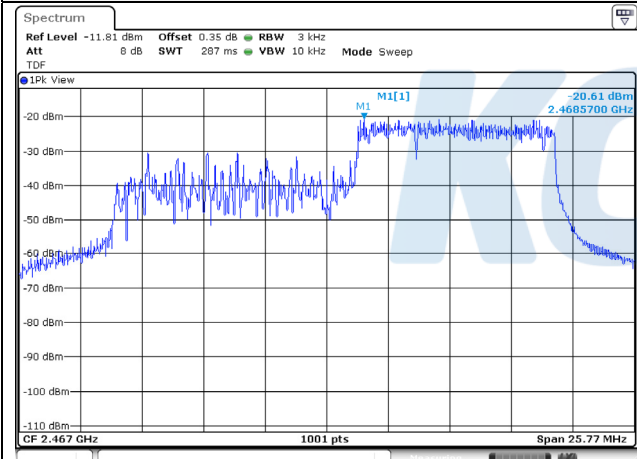


ANT 2

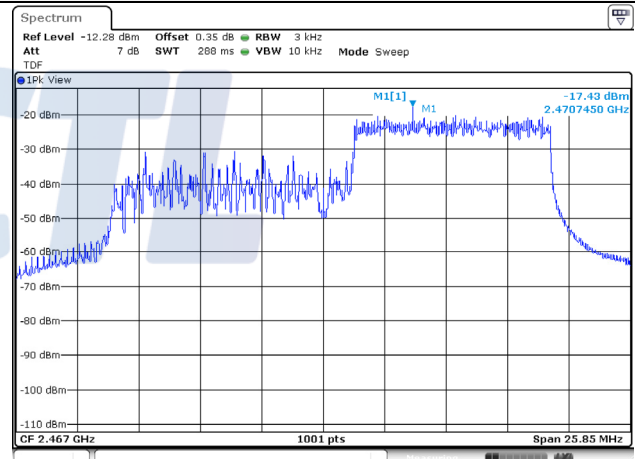
RU offset 53



RU offset 54

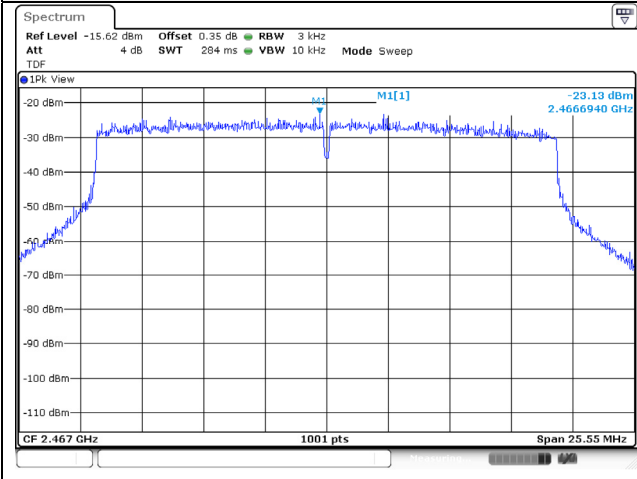


RU offset 54

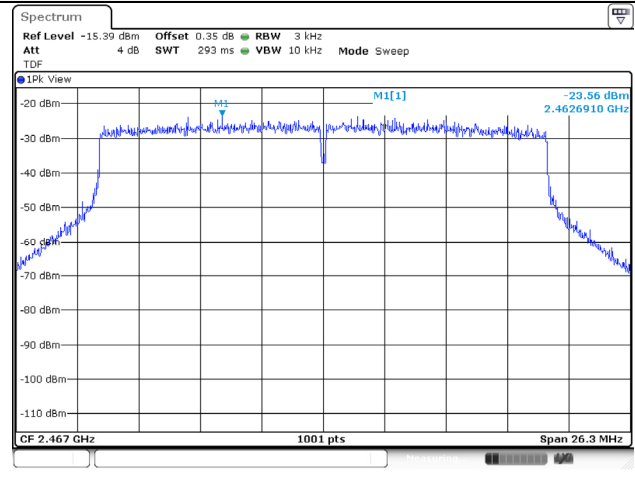


SU / 2 467 MHz

ANT 1



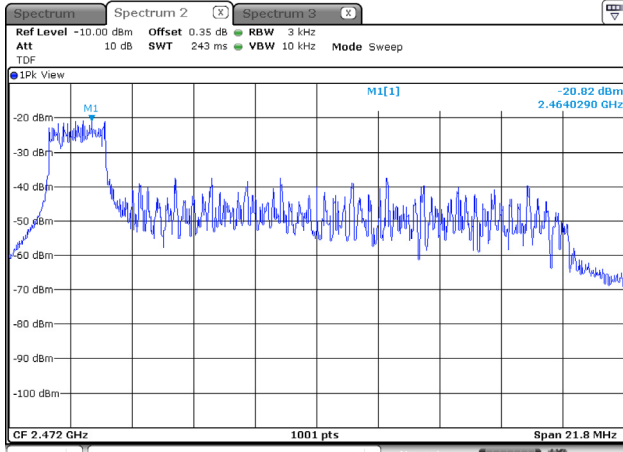
ANT 2



26T / 2 472 MHz

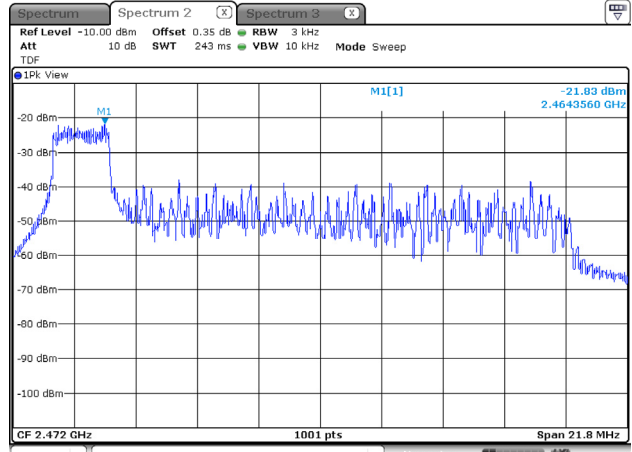
ANT 1

RU offset 0

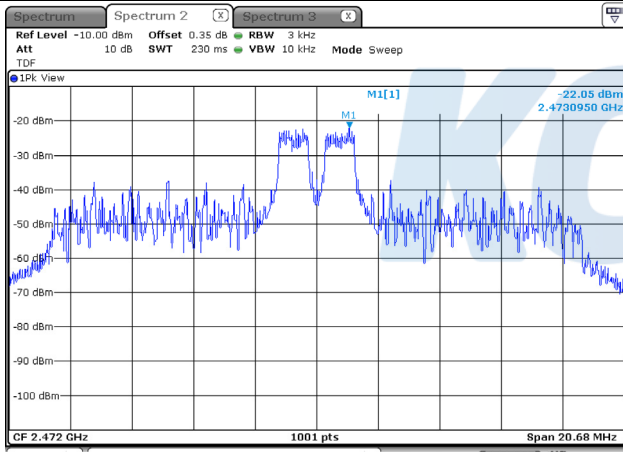


ANT 2

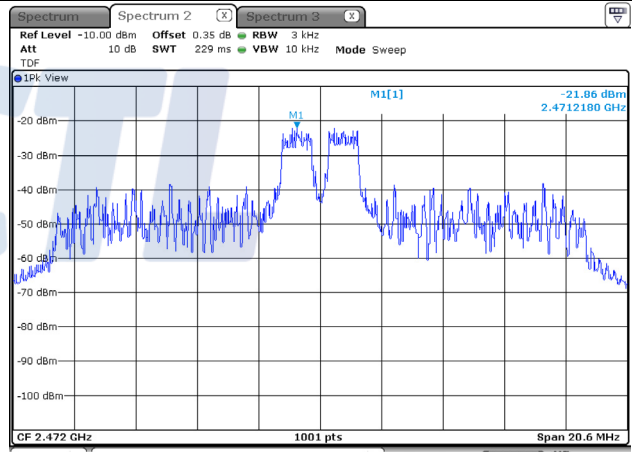
RU offset 0



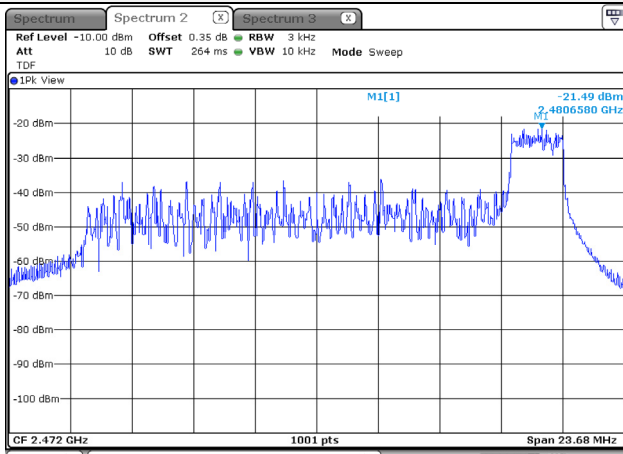
RU offset 4



RU offset 4



RU offset 8



RU offset 8

