



## **Annex A**

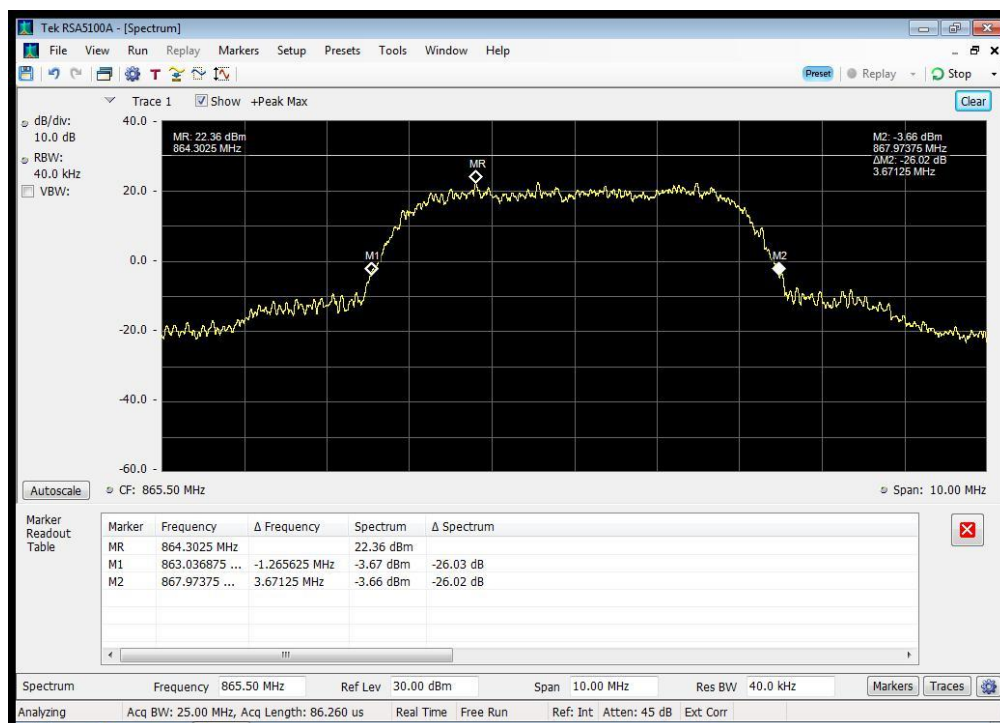
### **Input vs Output**



### DL\_AWGN Output\_865.5 MHz



### DL\_AWGN Output\_865.5 MHz\_Pin + 3 dB

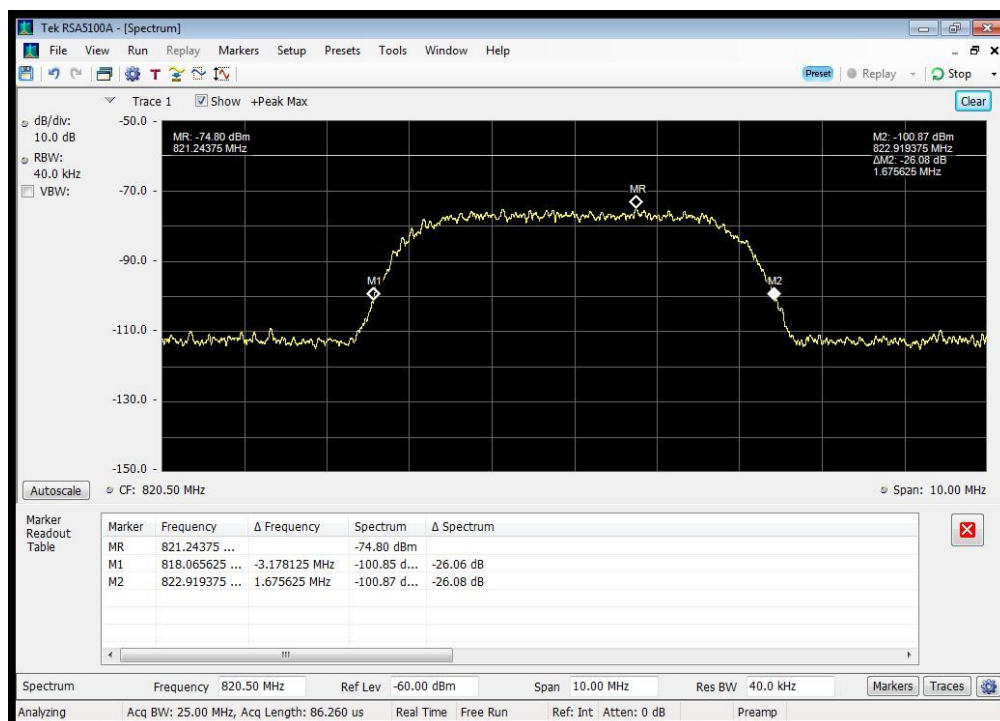




## UL\_AWGN Input\_820.5 MHz



## UL\_AWGN Input\_820.5 MHz\_Pin + 3 dB





## DL\_AWGN Input\_865.5 MHz



## DL\_AWGN Input\_865.5 MHz\_Pin + 3 dB





## UL\_AWGN Output\_820.5 MHz

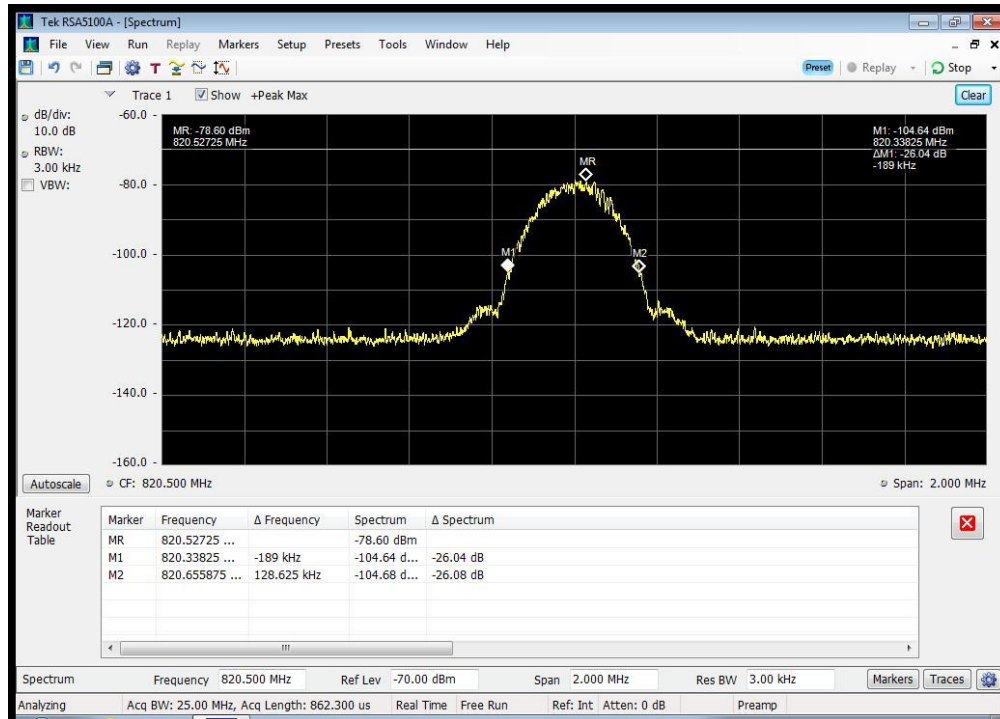


## UL\_AWGN Output\_820.5 MHz\_Pin + 3 dB

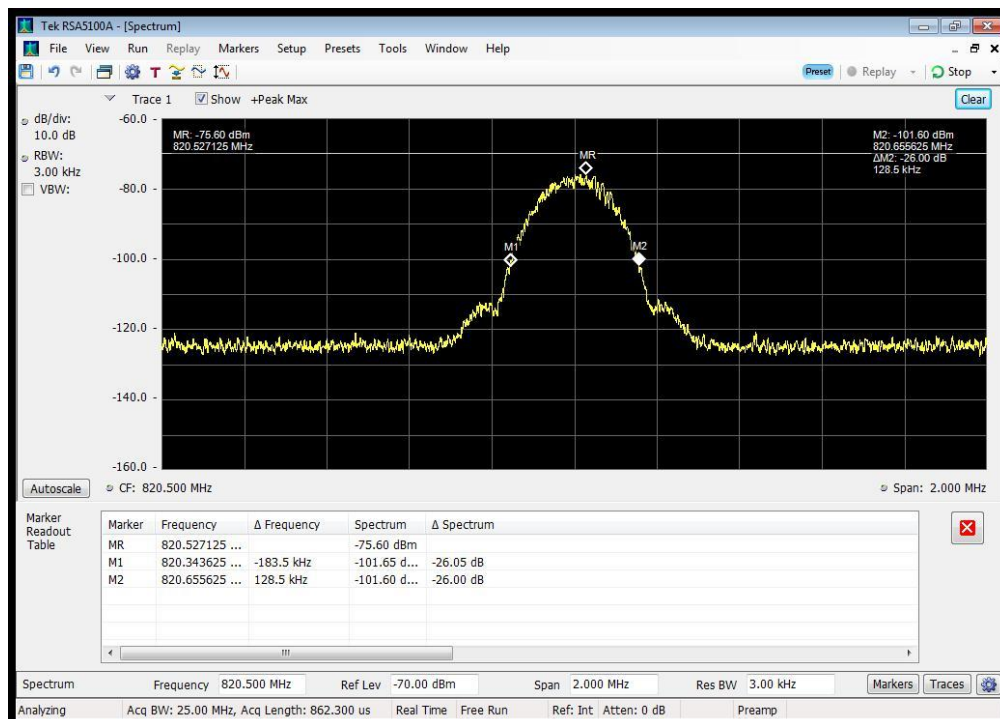




## UL\_GSM Input\_820.5 MHz

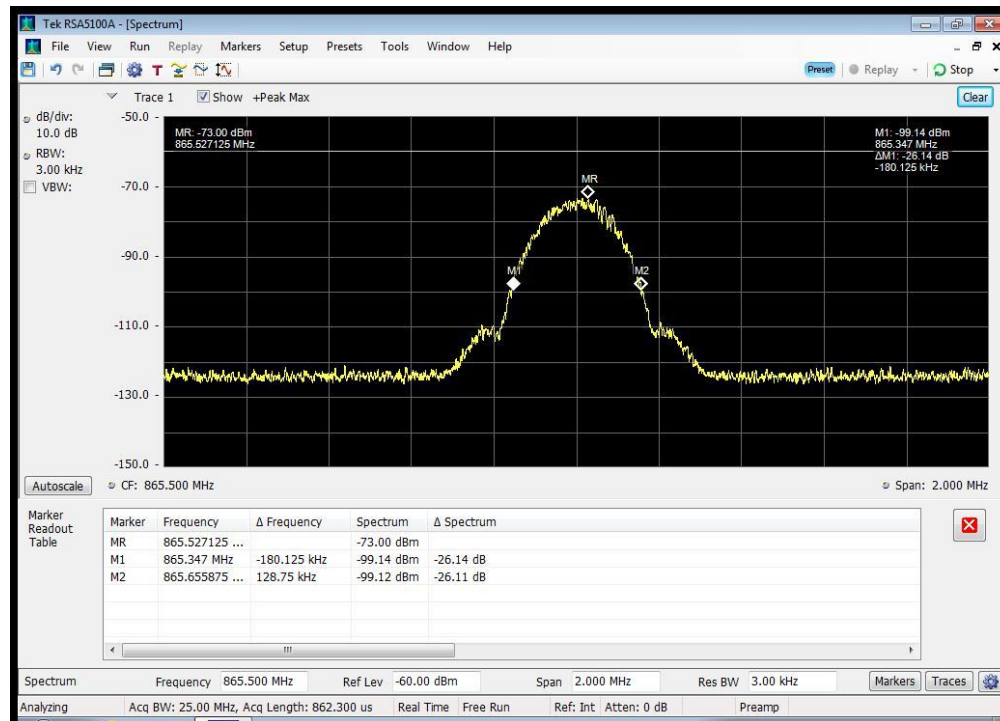


## UL\_GSM Input\_820.5 MHz\_Pin + 3 dB

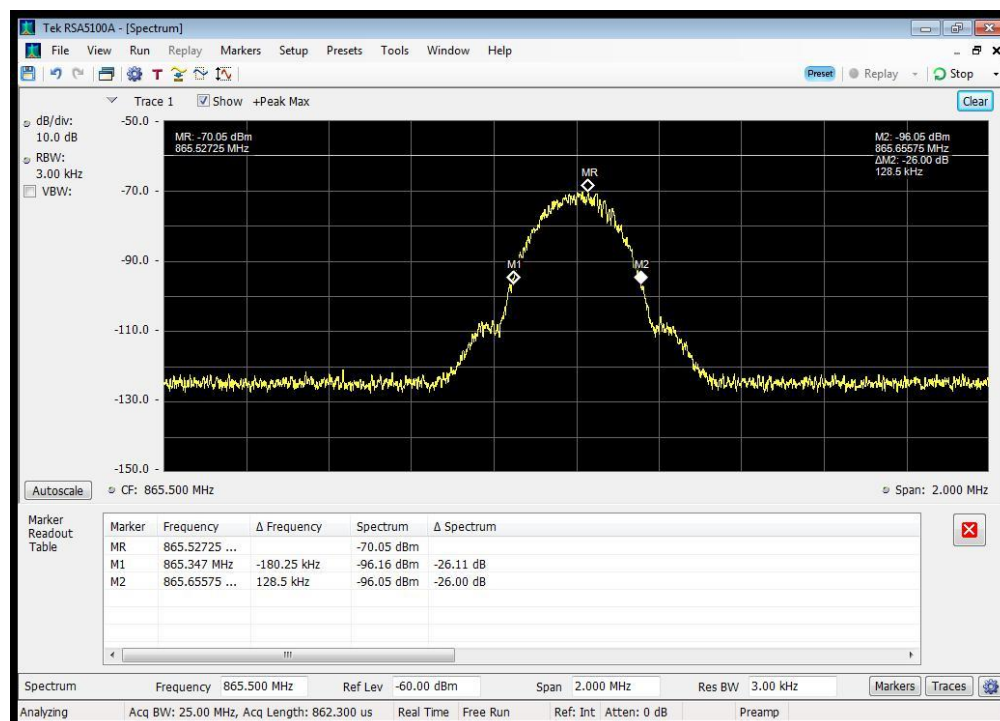




## DL\_GSM Input\_865.5 MHz

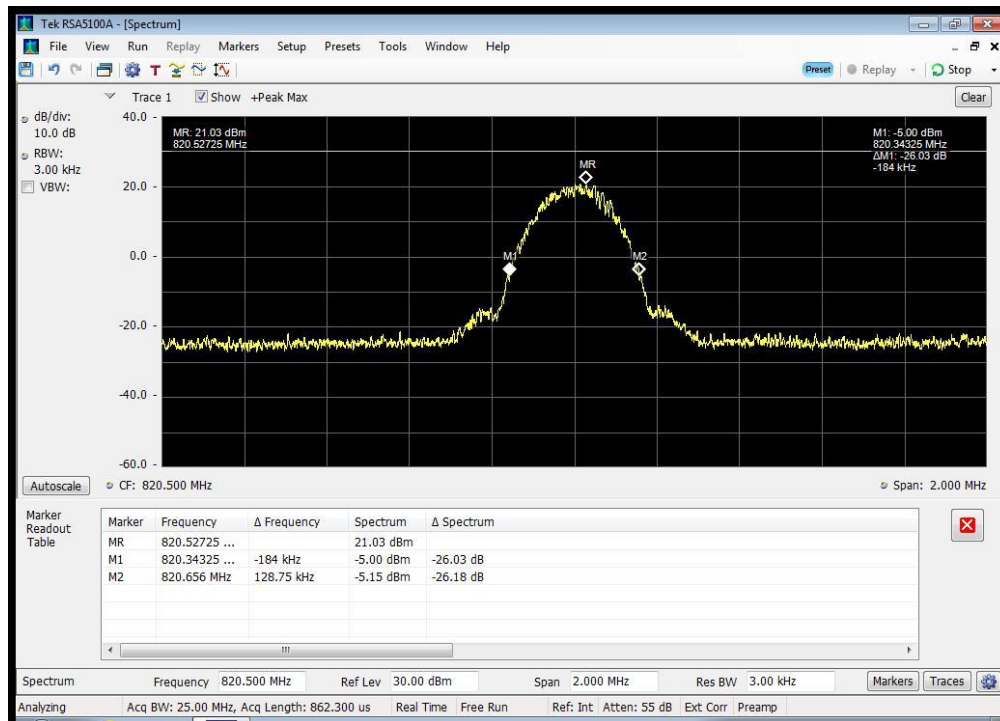


## DL\_GSM Input\_865.5 MHz\_Pin + 3 dB

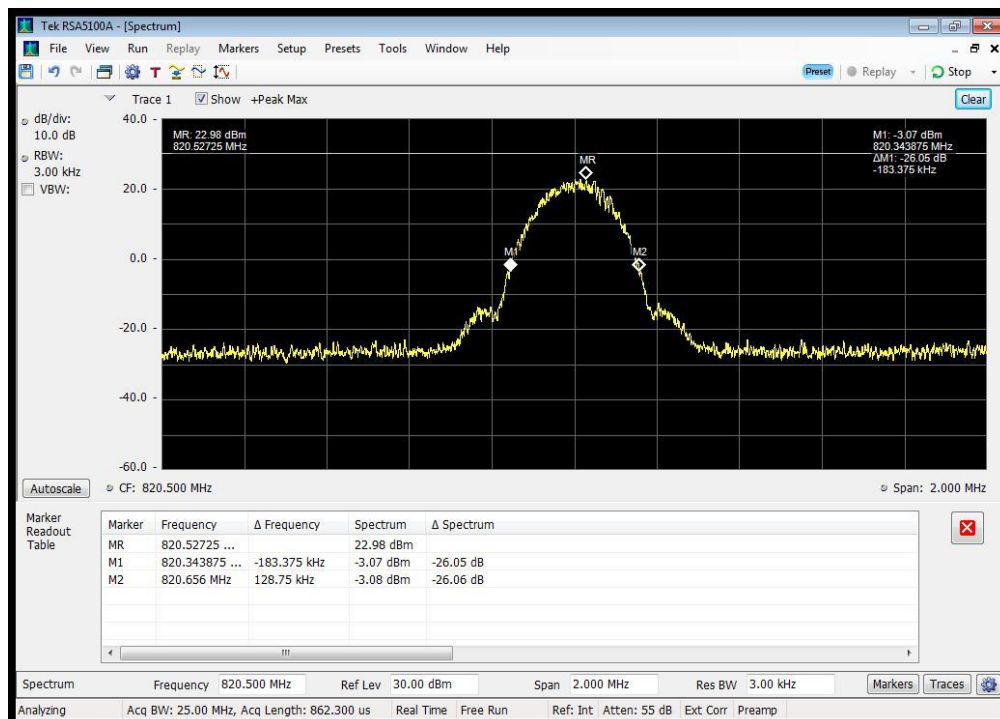




## UL\_GSM Output\_820.5 MHz

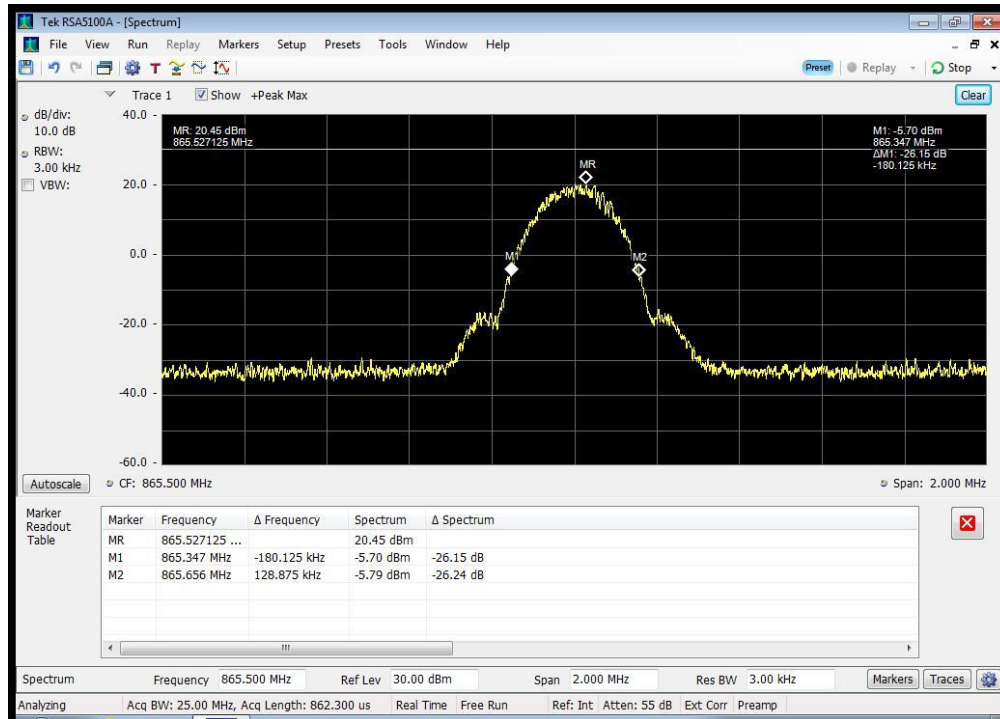


## UL\_GSM Output\_820.5 MHz\_Pin + 3 dB





## DL\_GSM Output\_865.5 MHz



## DL\_GSM Output\_865.5 MHz\_Pin + 3 dB

