

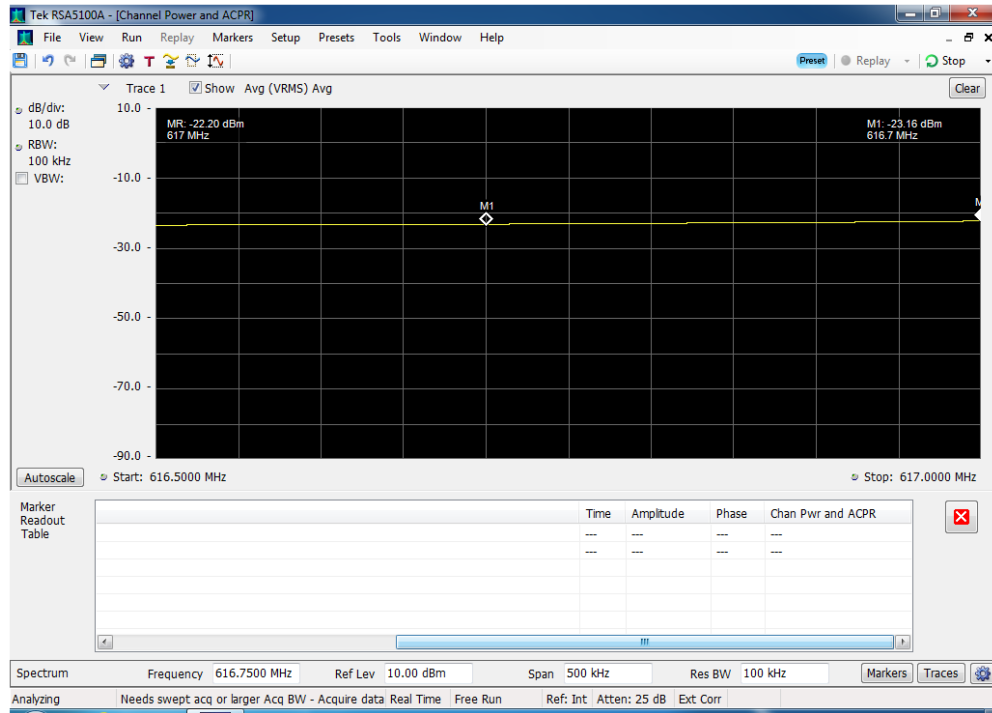


# **Annex B**

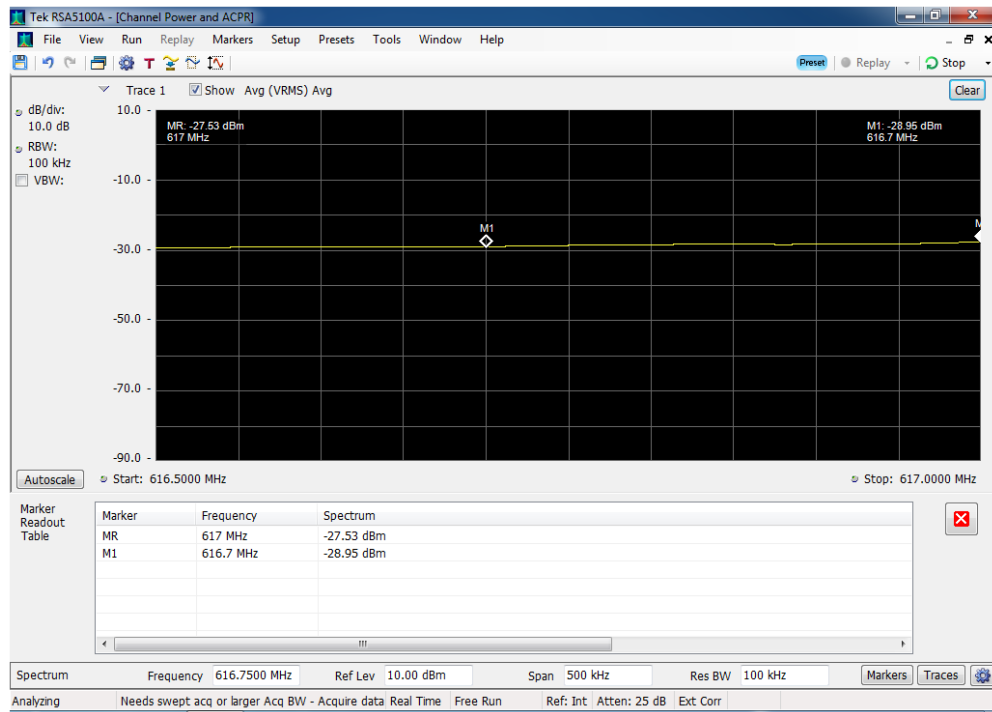
## **Out of Band Emissions (OOBE)**



### OBE\_DL\_617 - 652 MHz\_1 AWGN signal\_lower band edge

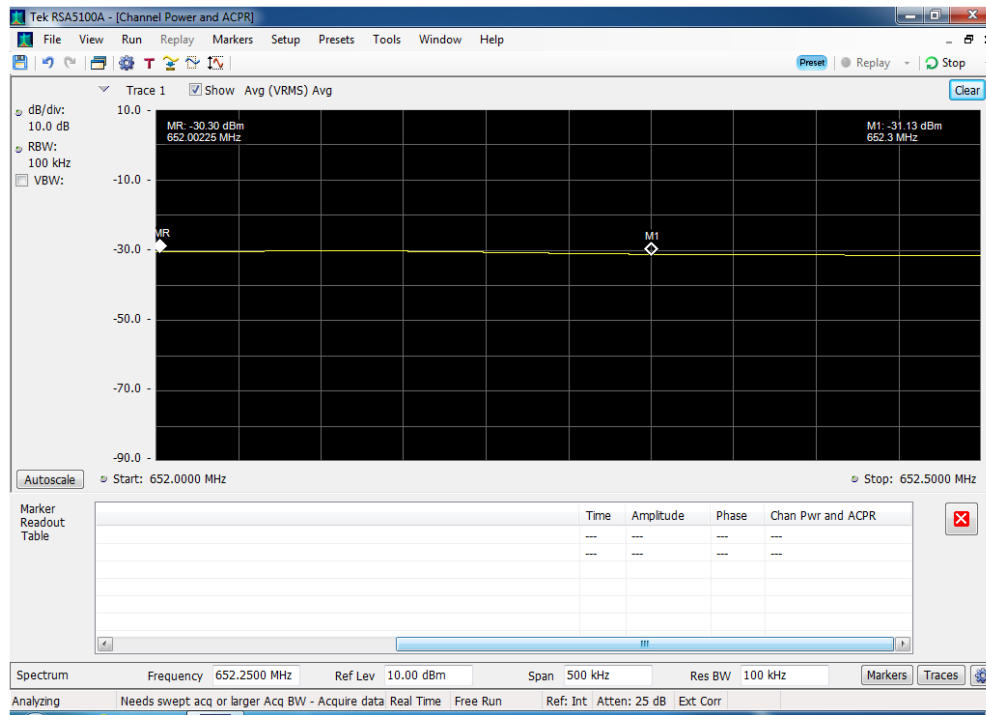


### OBE\_DL\_617 - 652 MHz\_1 AWGN signal\_lower band edge\_Pin + 3 dB

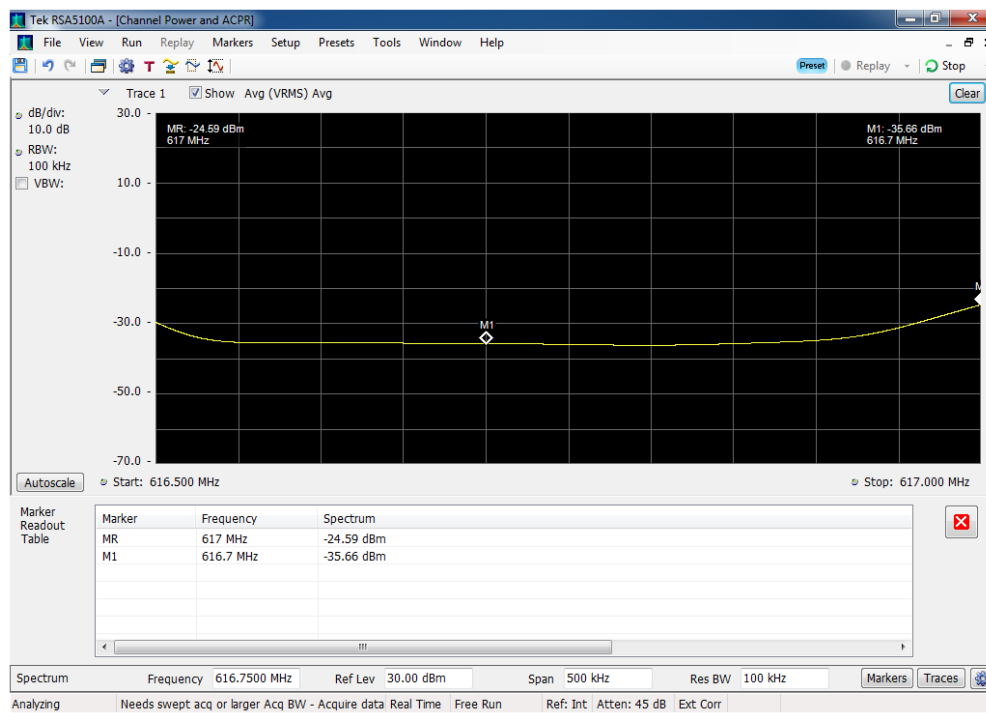




### OBOE\_DL\_617 - 652 MHz\_1 AWGN signal\_upper band edge\_Pin + 3 dB

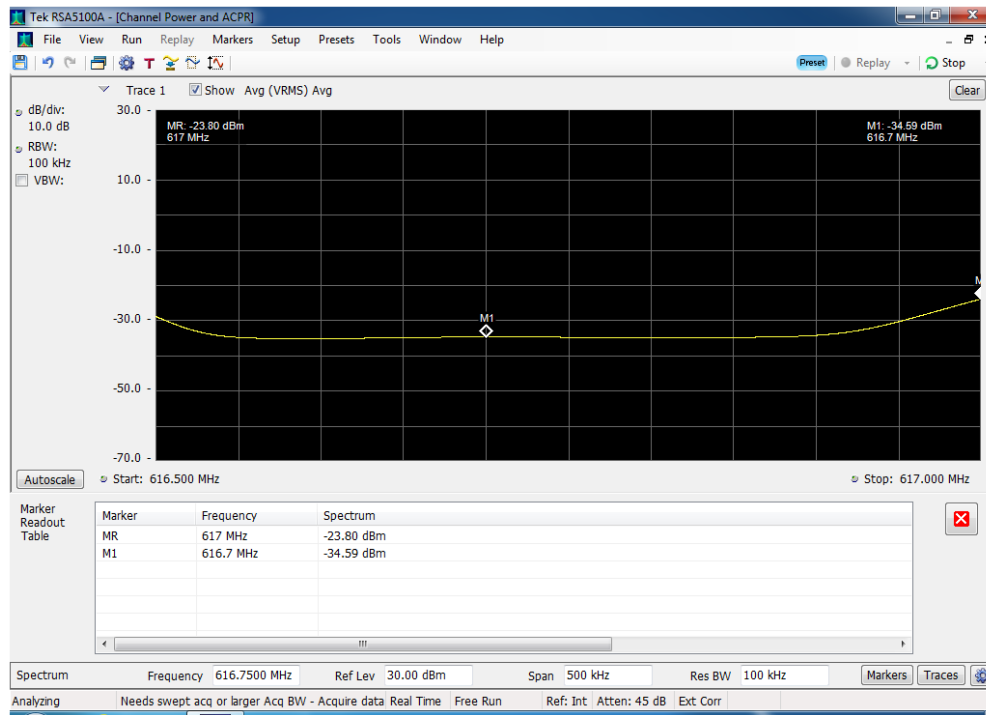


### OBOE\_DL\_617 - 652 MHz\_1 GSM signal\_lower band edge

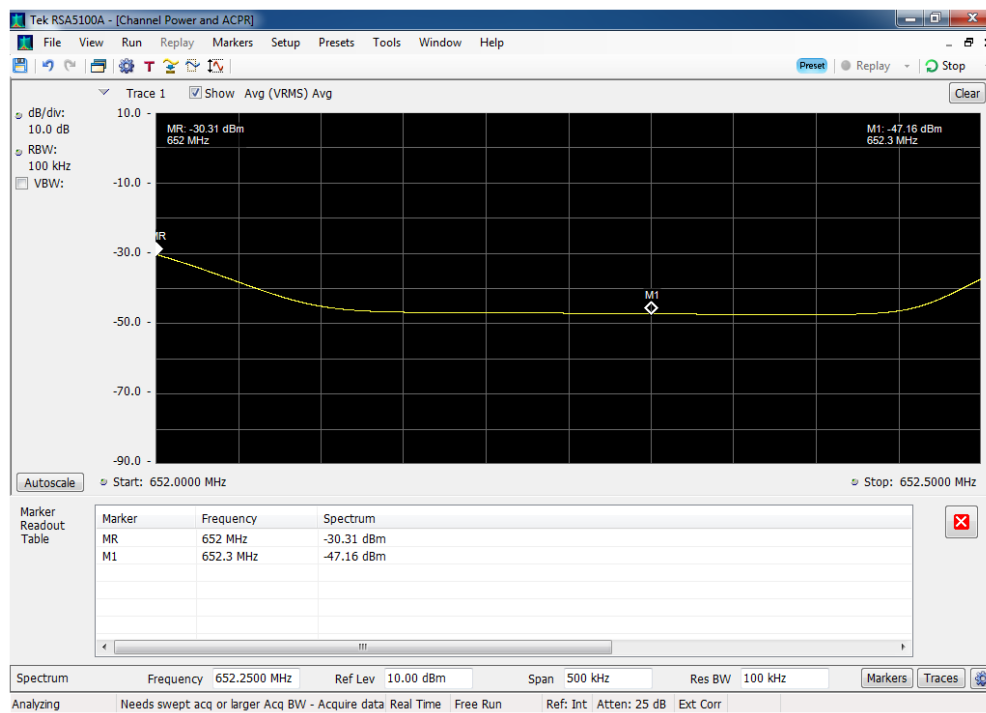




### Oobe\_DL\_617 - 652 MHz\_1 GSM signal\_lower band edge\_Pin + 3 dB

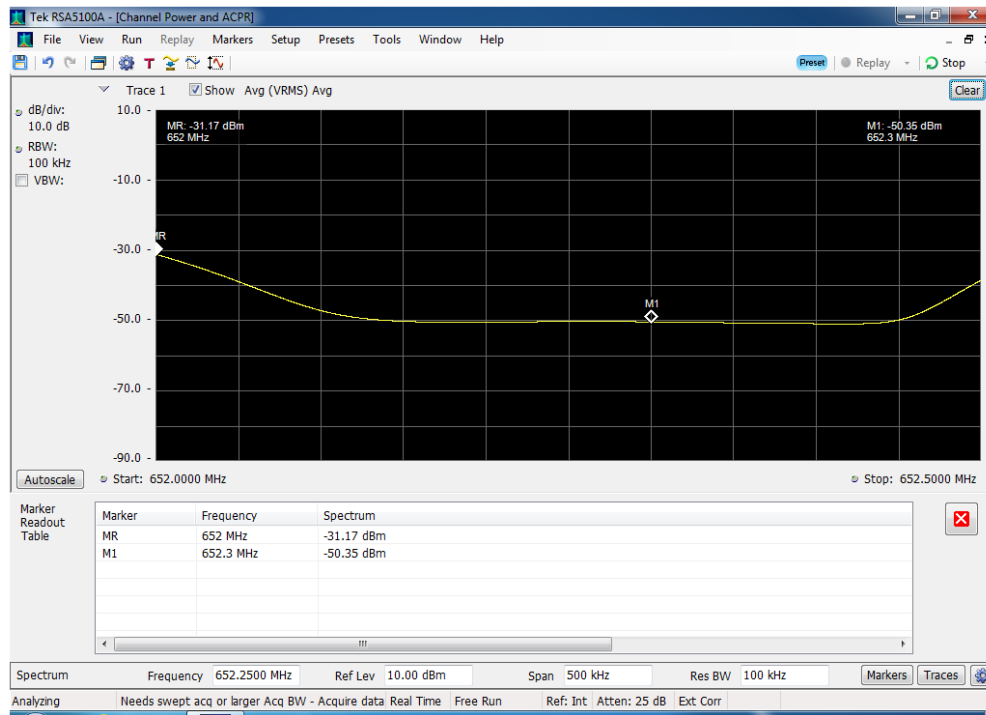


### Oobe\_DL\_617 - 652 MHz\_1 GSM signal\_upper band edge

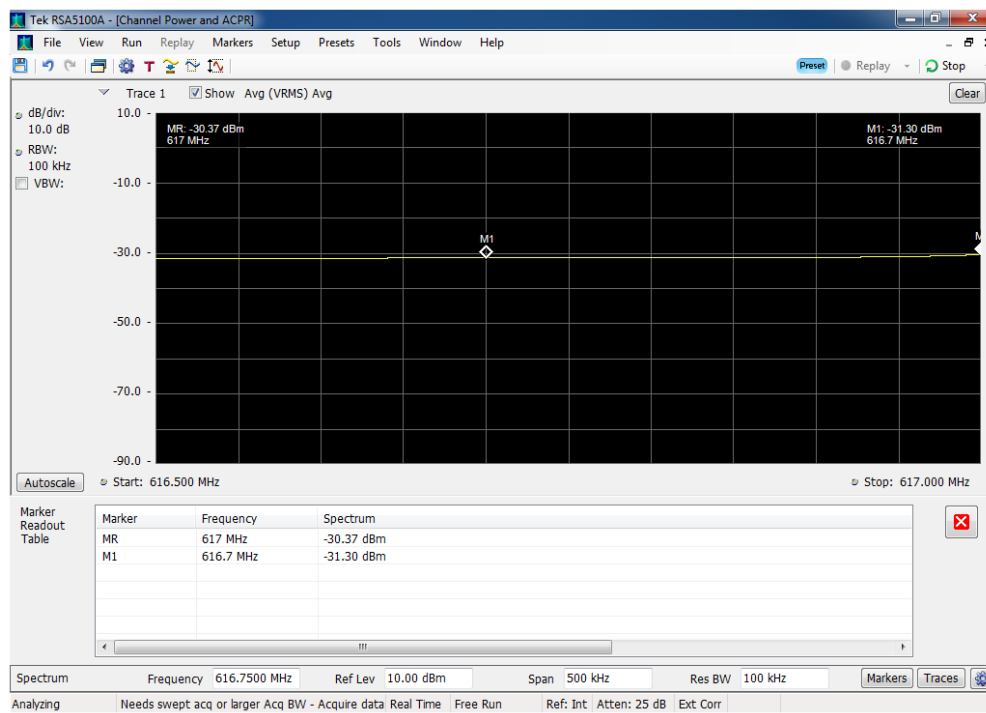




## Oobe\_DL\_617 - 652 MHz\_1 GSM signal\_upper band edge\_Pin + 3 dB

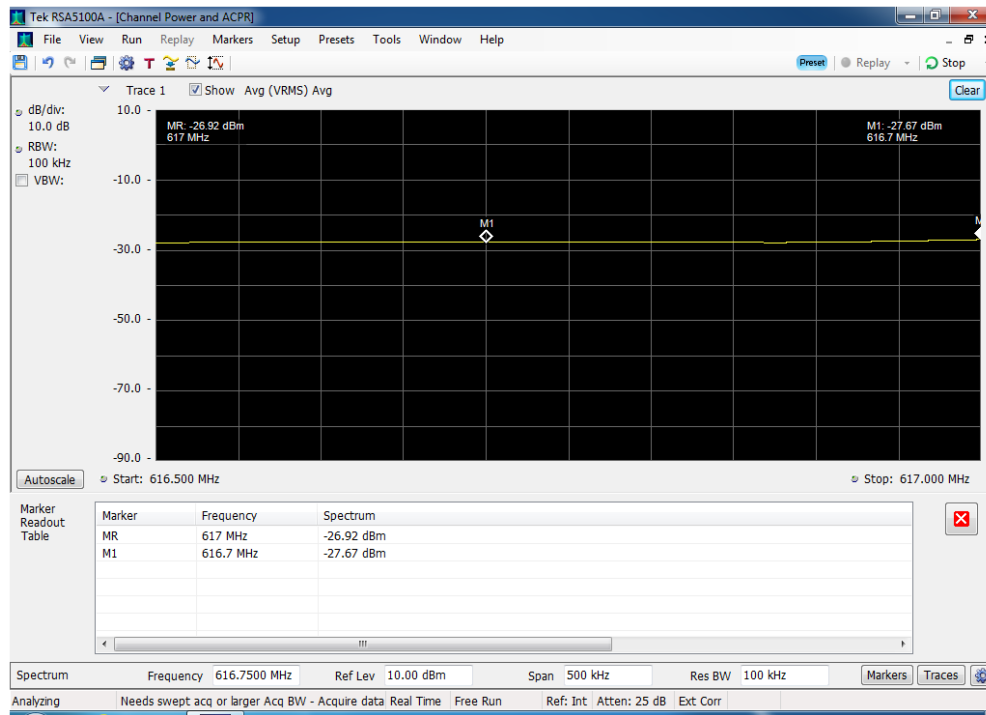


## Oobe\_DL\_617 - 652 MHz\_2 AWGN signals\_lower band edge

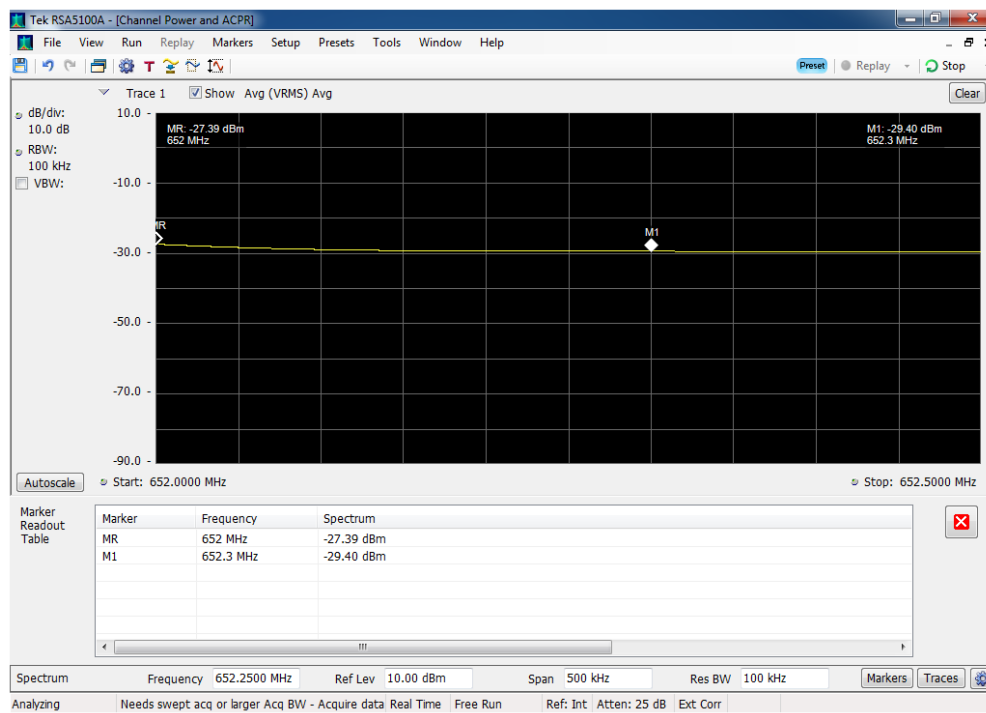




## OOBE\_DL\_617 - 652 MHz\_ 2 AWGN signals\_lower band edge\_Pin + 3 dB

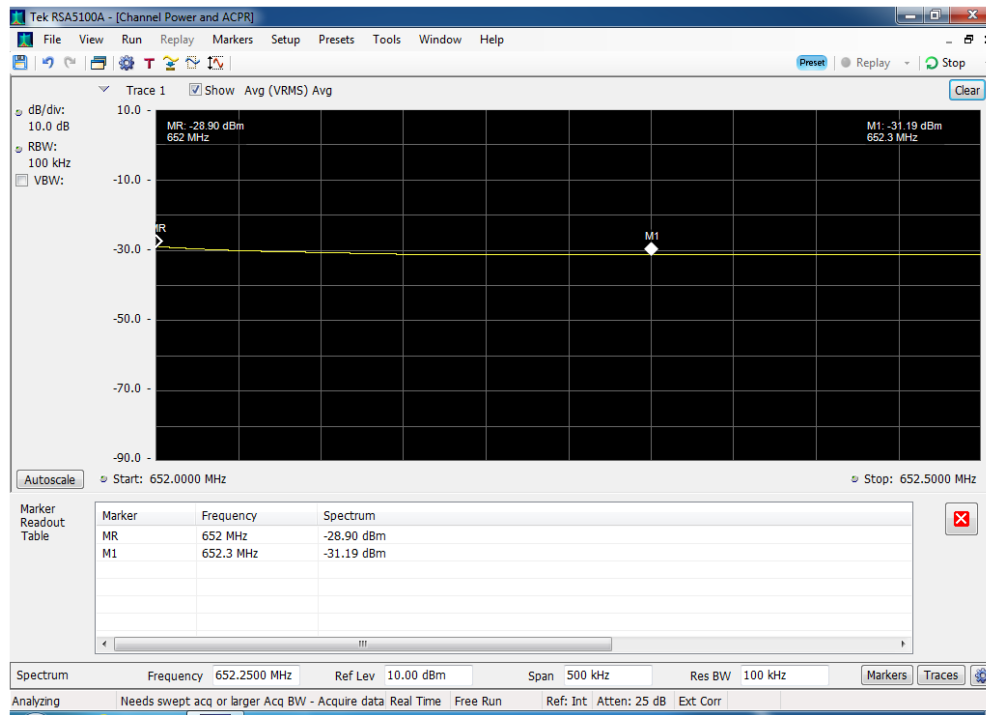


## OOBE\_DL\_617 - 652 MHz\_ 2 AWGN signals\_upper band edge

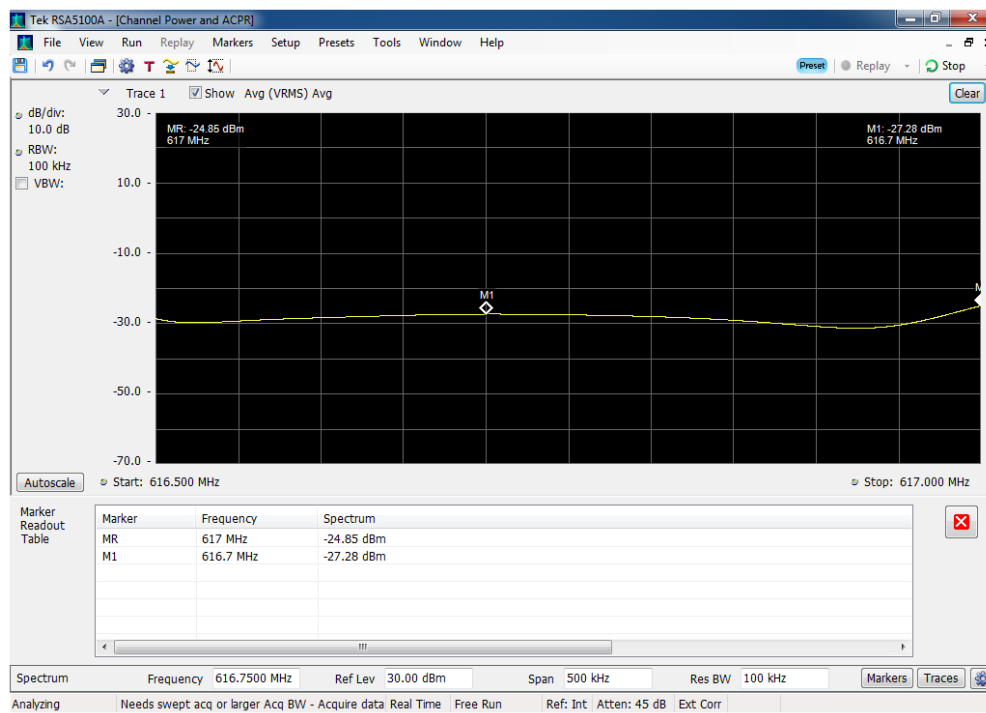




### OOBE\_DL\_617 - 652 MHz\_2 AWGN signals\_upper band edge\_Pin + 3 dB

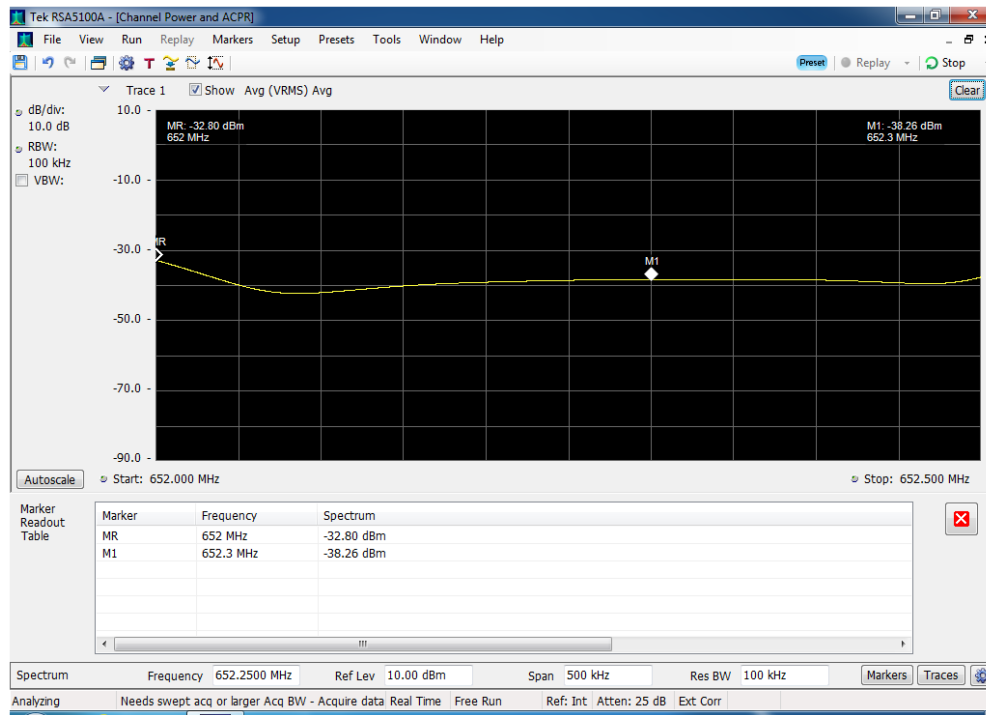


### OOBE\_DL\_617 - 652 MHz\_2 GSM signals\_lower band edge\_Pin + 3 dB

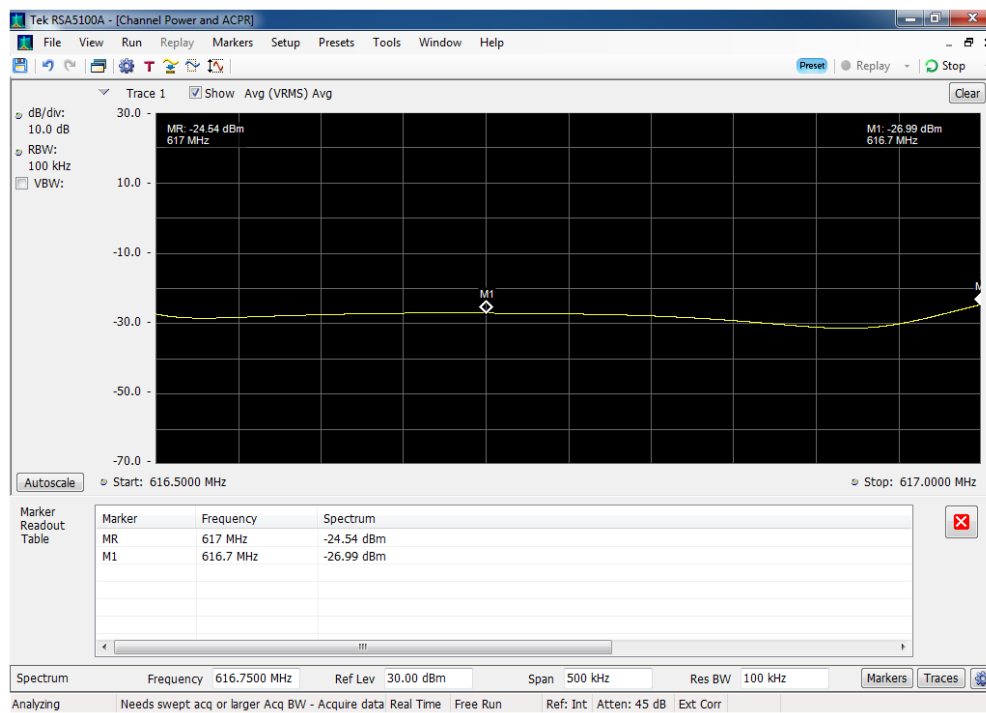




### OOBE\_DL\_617 - 652 MHz\_ 2 GSM signals\_upper band edge\_Pin + 3 dB

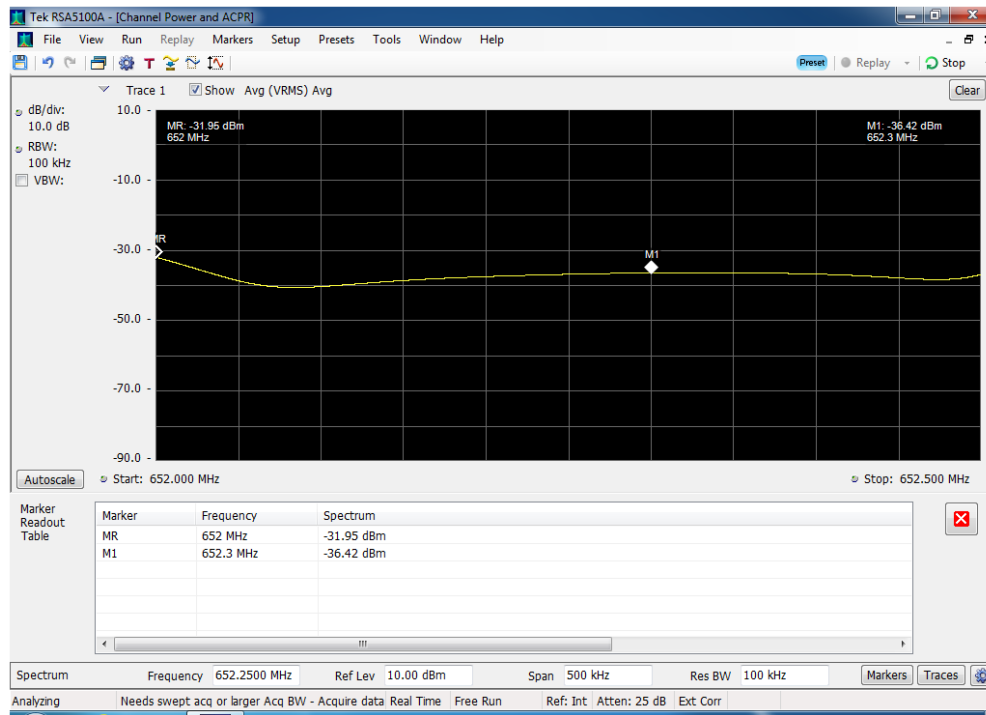


### OOBE\_DL\_617 - 652 MHz\_ 2 GSM signal\_lower band edge

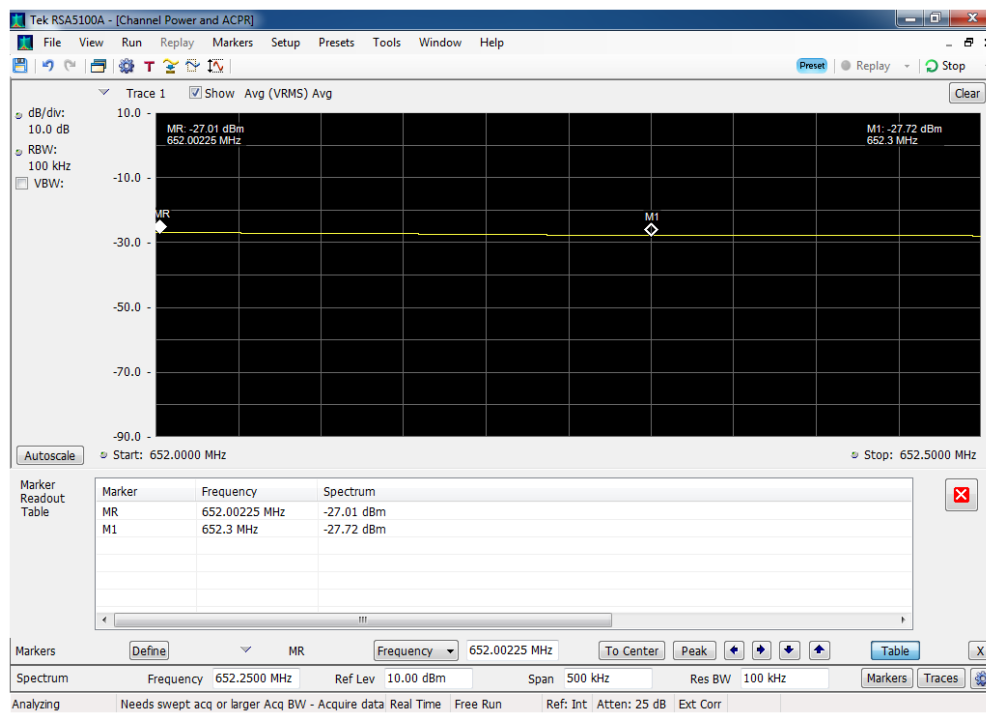




## Oobe\_DL\_617 - 652 MHz\_2 GSM signal\_upper band edge

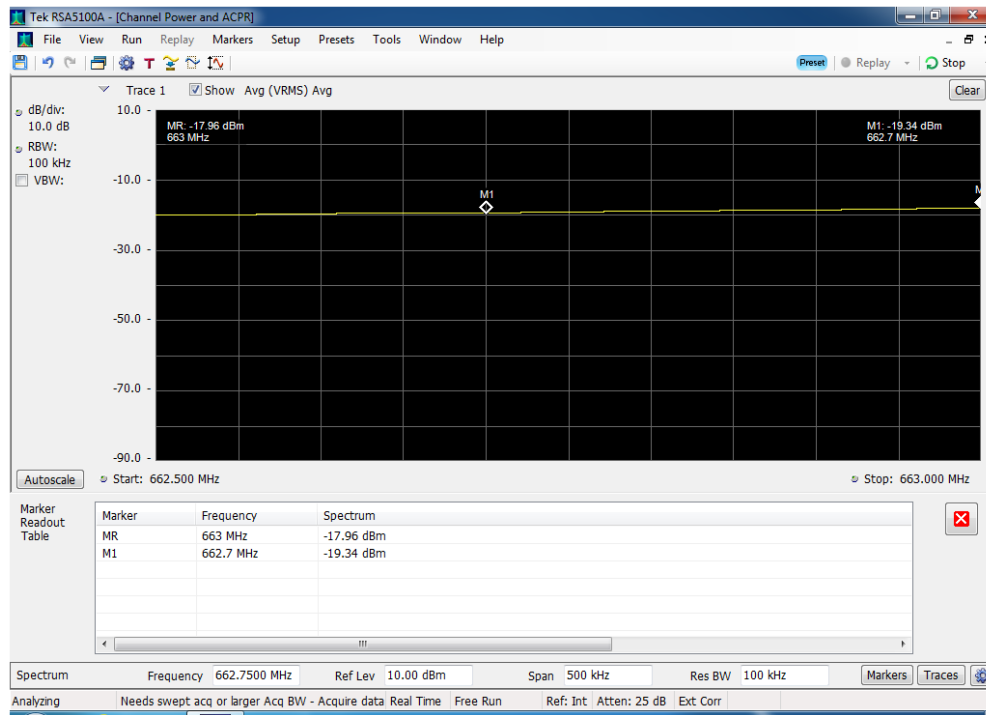


## Oobe\_DL\_617 - 652 MHz\_1 AWGN signal\_upper band edge

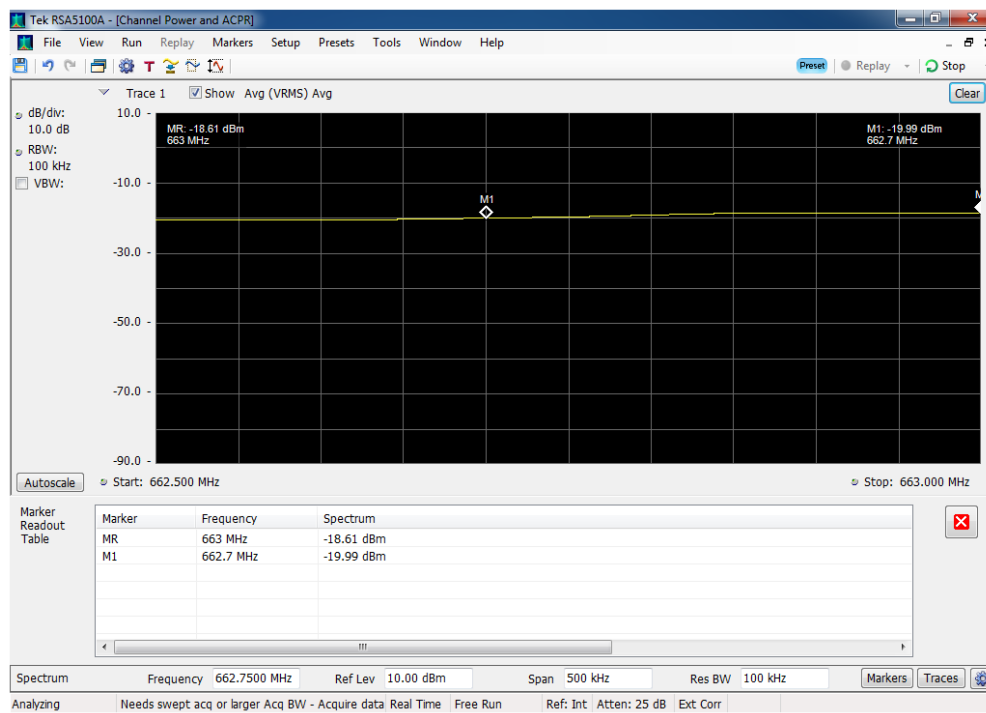




## Oobe\_UL\_663 - 698 MHz\_1 AWGN signal\_lower band edge

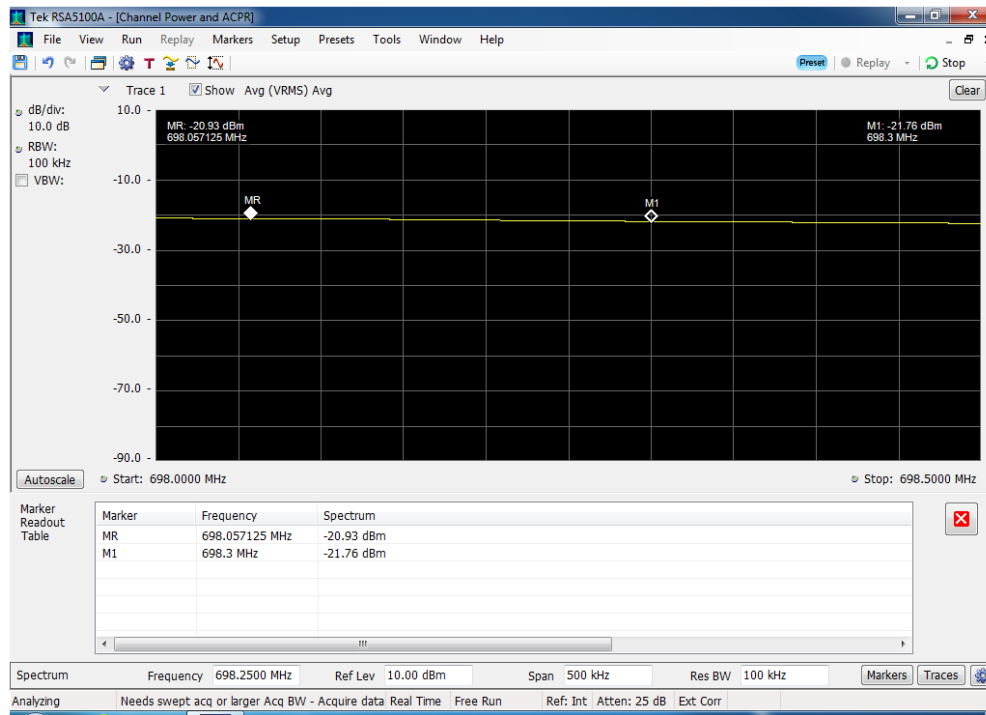


## Oobe\_UL\_663 - 698 MHz\_1 AWGN signal\_lower band edge\_Pin + 3 dB

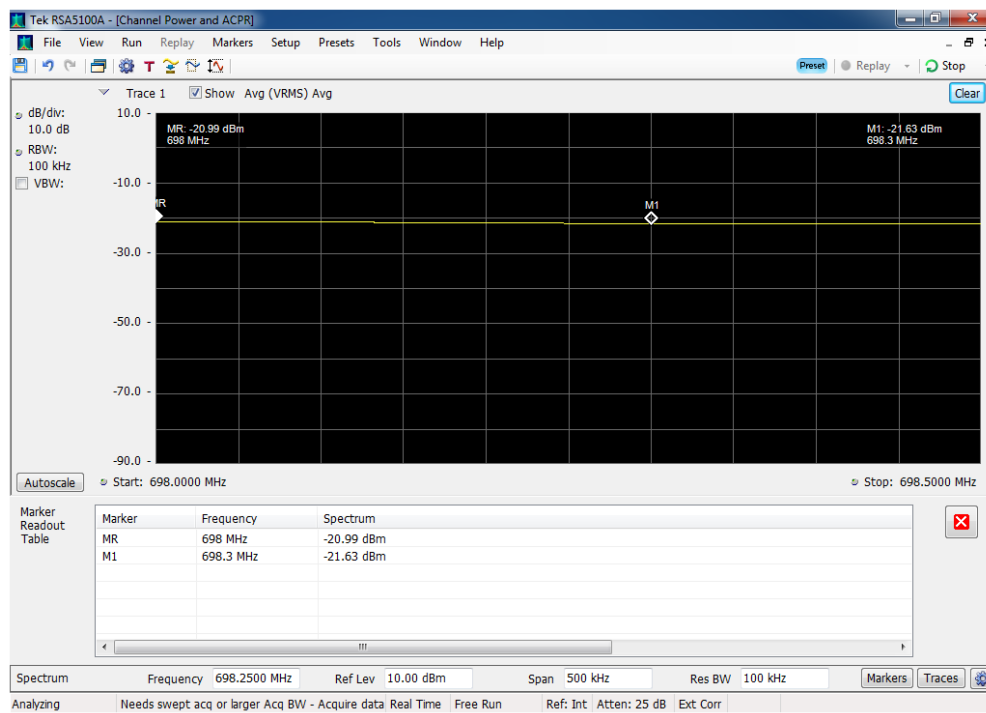




## Oobe\_UL\_663 - 698 MHz\_1 AWGN signal\_upper band edge

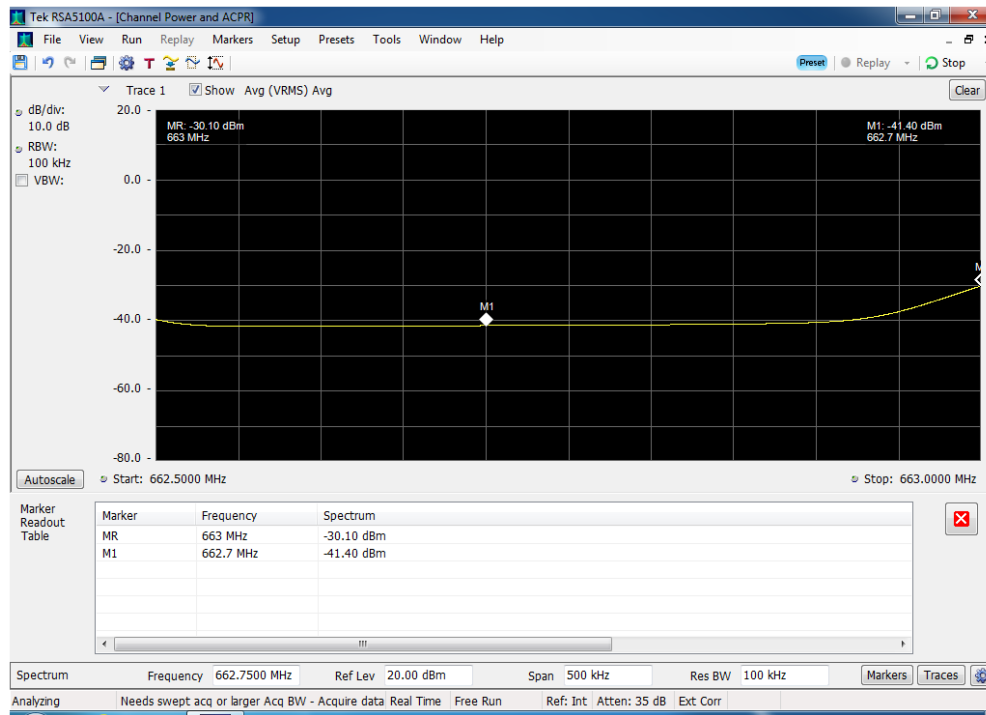


## Oobe\_UL\_663 - 698 MHz\_1 AWGN signal\_upper band edge\_Pin + 3 dB

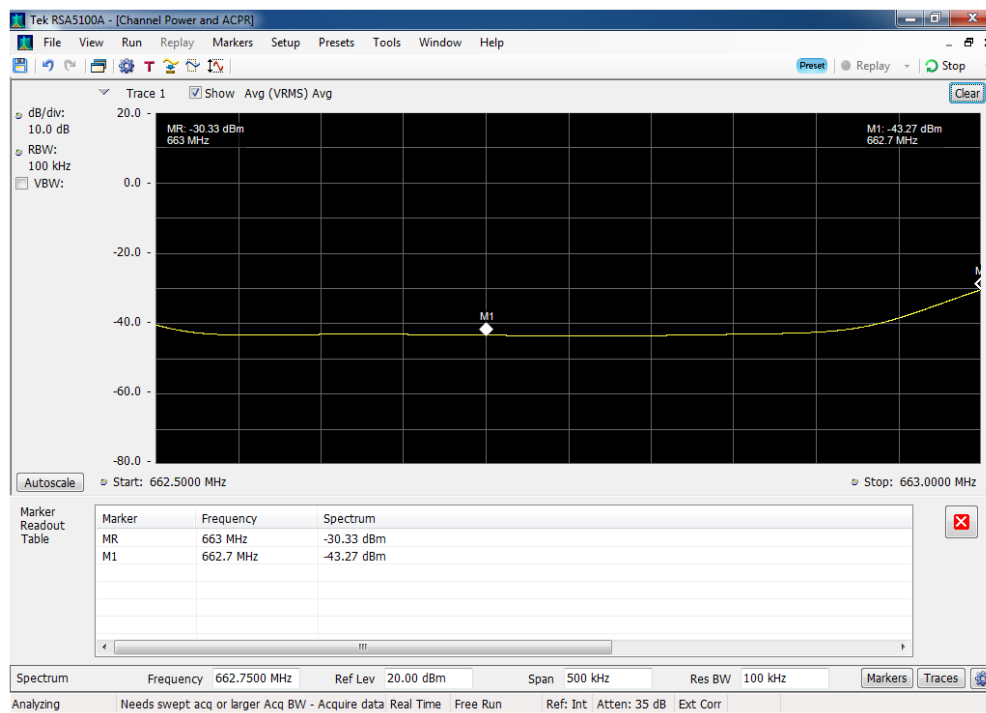




## Oobe\_UL\_663 - 698 MHz\_1 GSM signal\_lower band edge

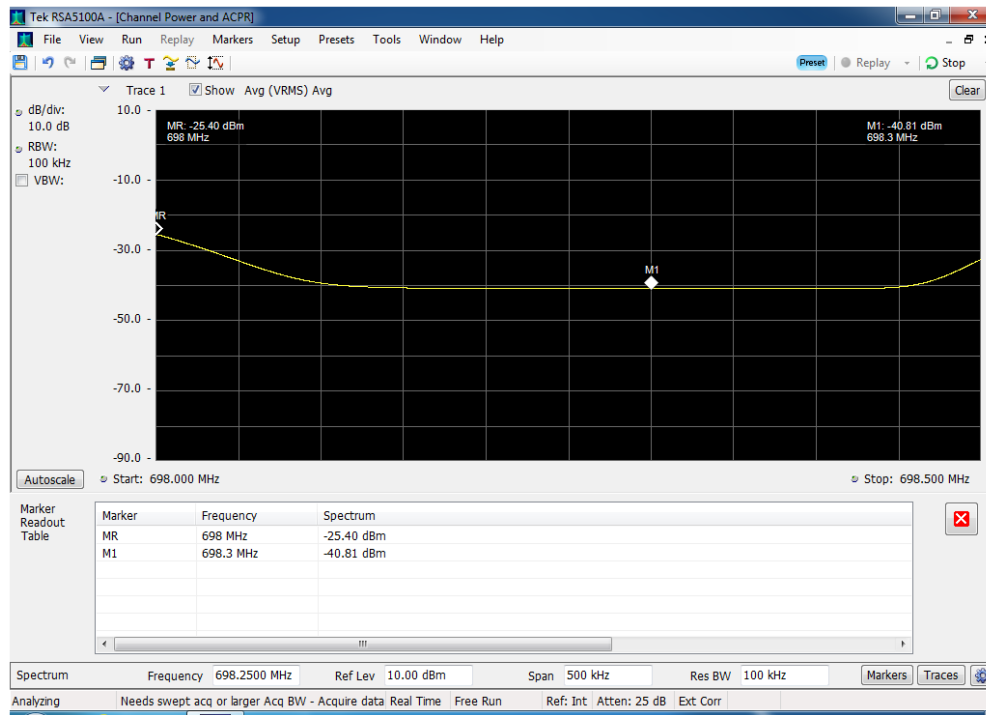


## Oobe\_UL\_663 - 698 MHz\_1 GSM signal\_lower band edge\_Pin + 3 dB

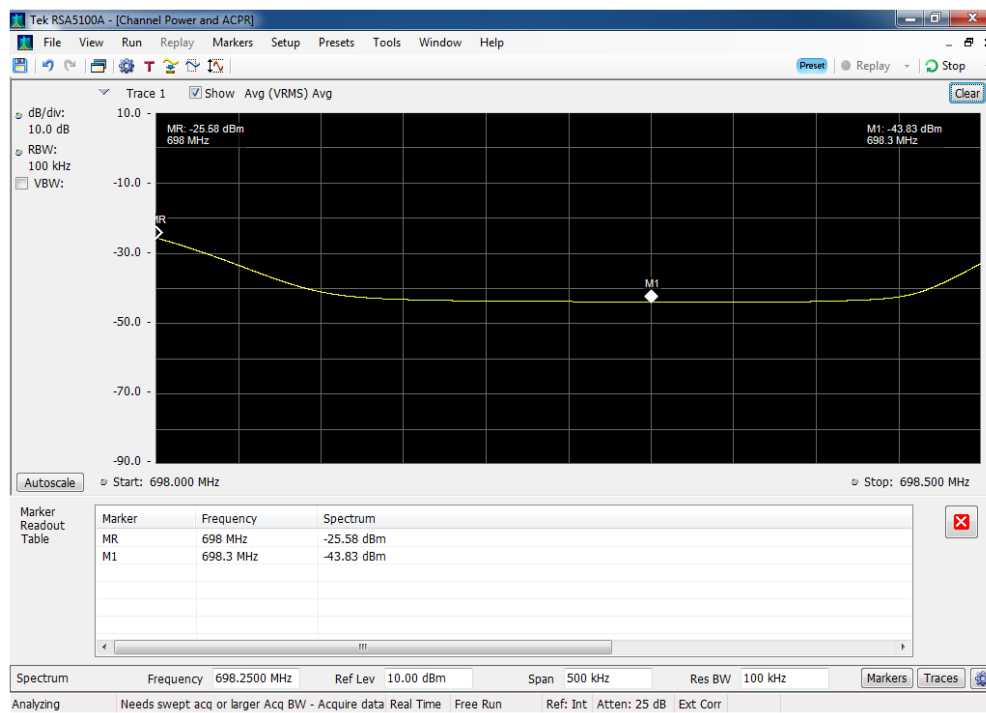




## Oobe\_UL\_663 - 698 MHz\_1 GSM signal\_upper band edge

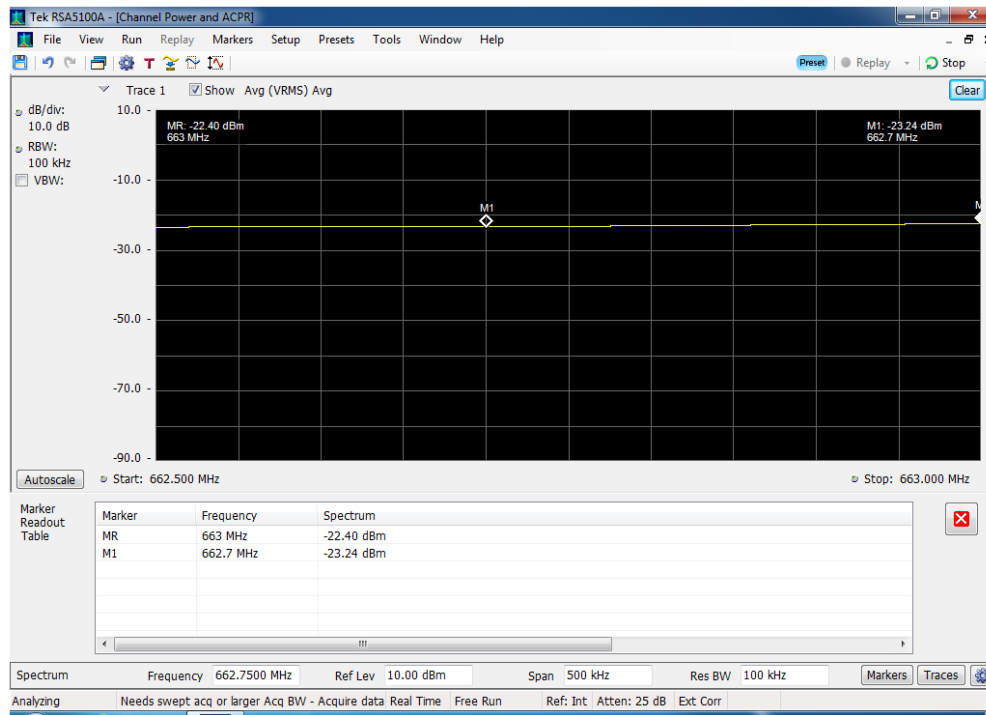


## Oobe\_UL\_663 - 698 MHz\_1 GSM signal\_upper band edge\_Pin + 3 dB

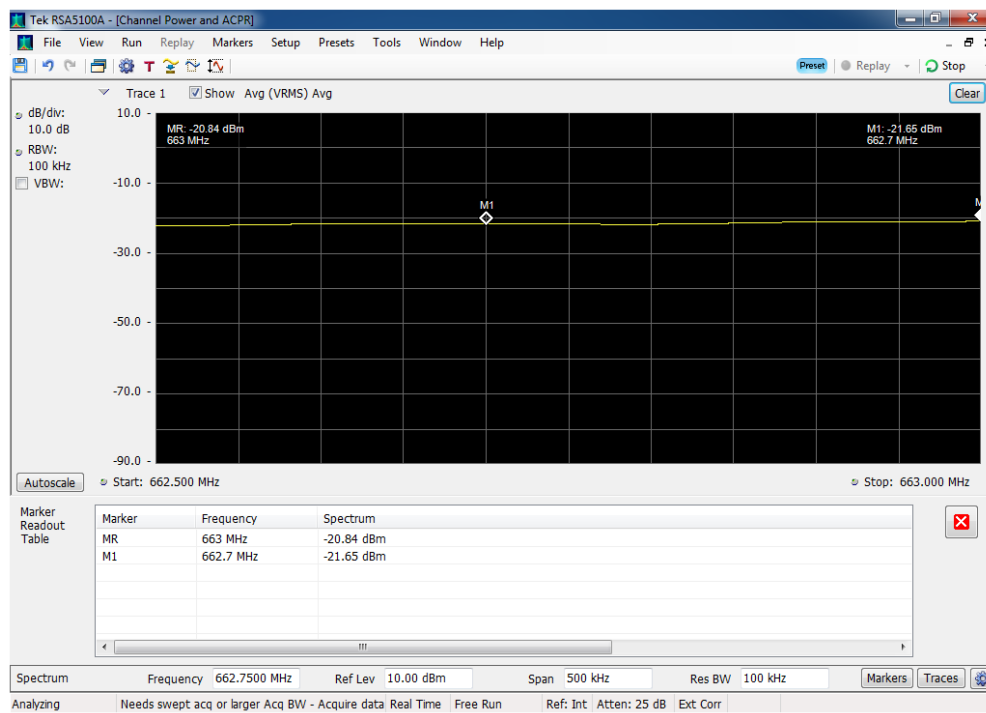




## OOBE\_UL\_663 - 698 MHz\_ 2 AWGN signals\_lower band edge

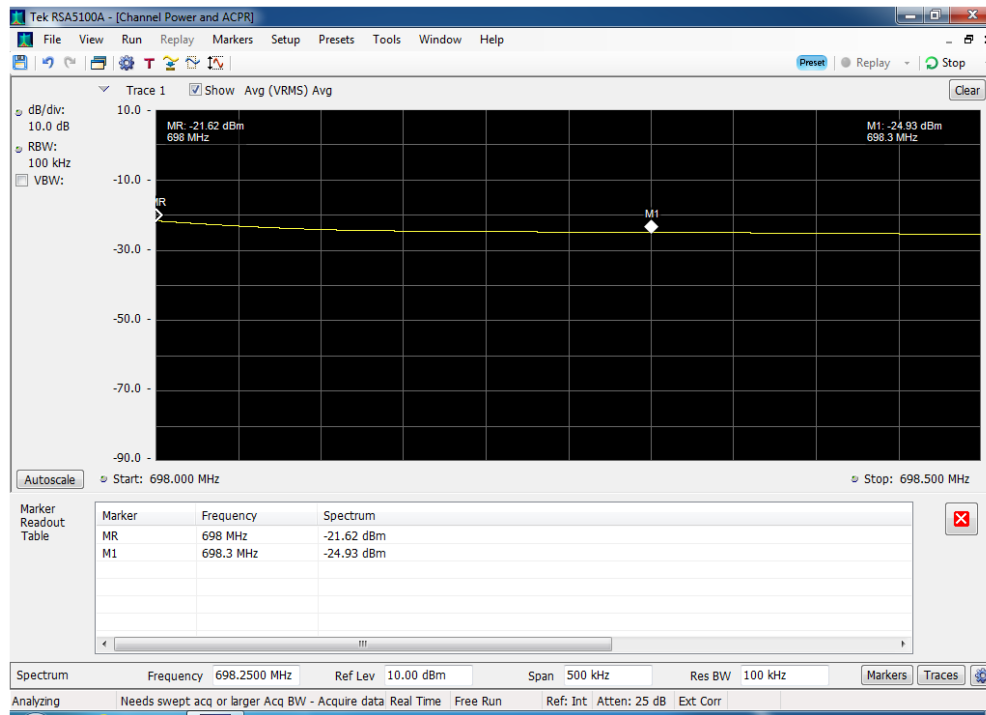


## OOBE\_UL\_663 - 698 MHz\_ 2 AWGN signals\_lower band edge\_Pin + 3 dB

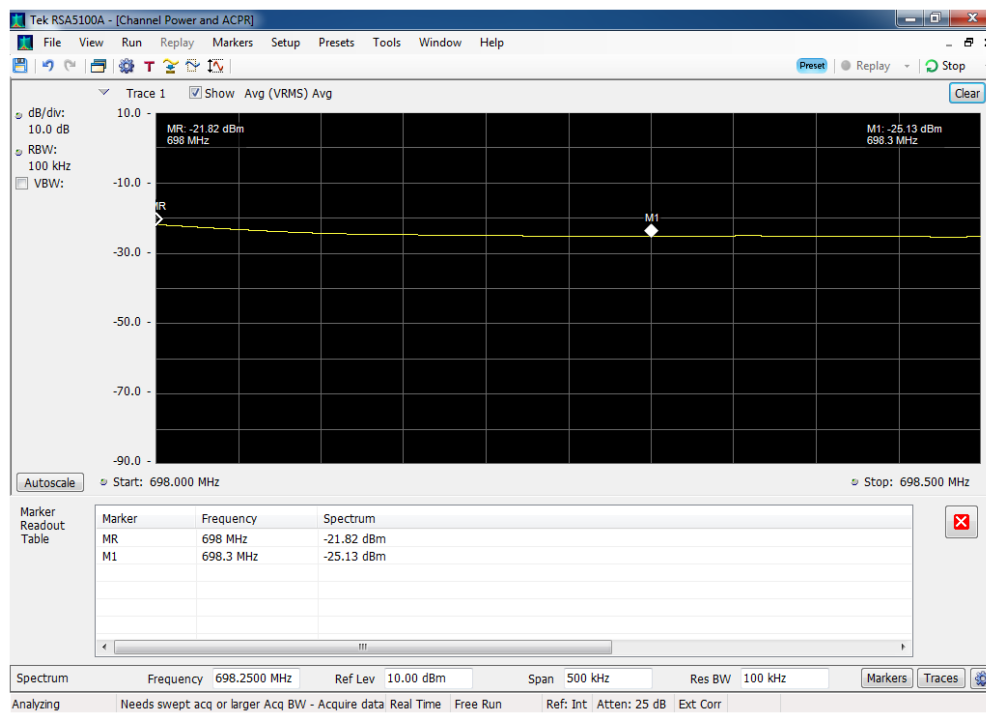




## Oobe\_UL\_663 - 698 MHz\_ 2 AWGN signals\_upper band edge

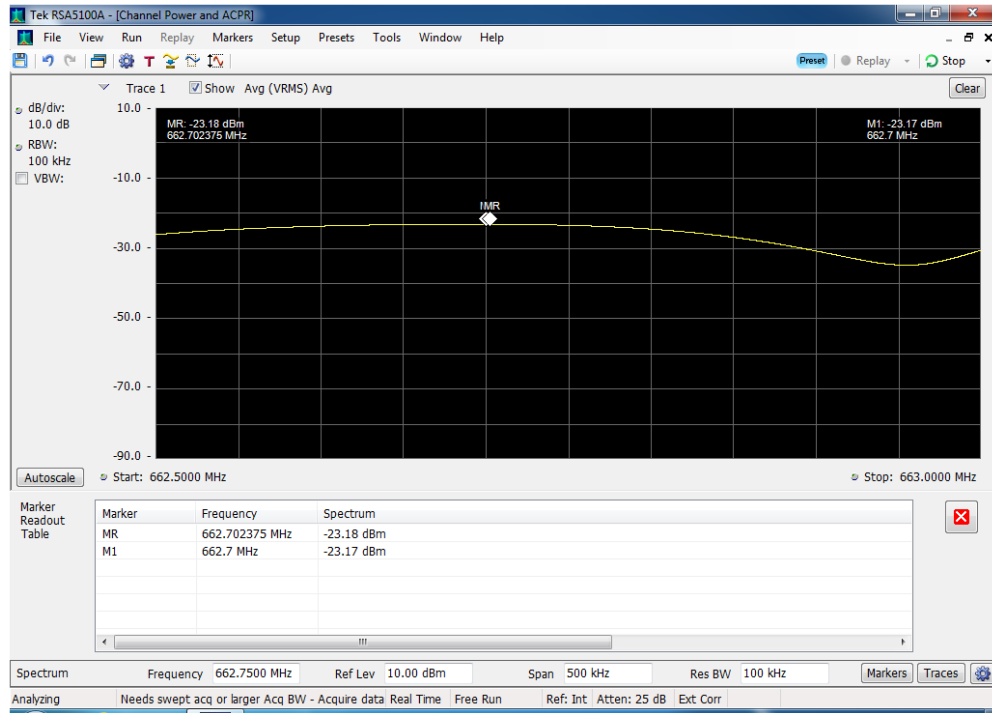


## Oobe\_UL\_663 - 698 MHz\_ 2 AWGN signals\_upper band edge\_Pin + 3 dB

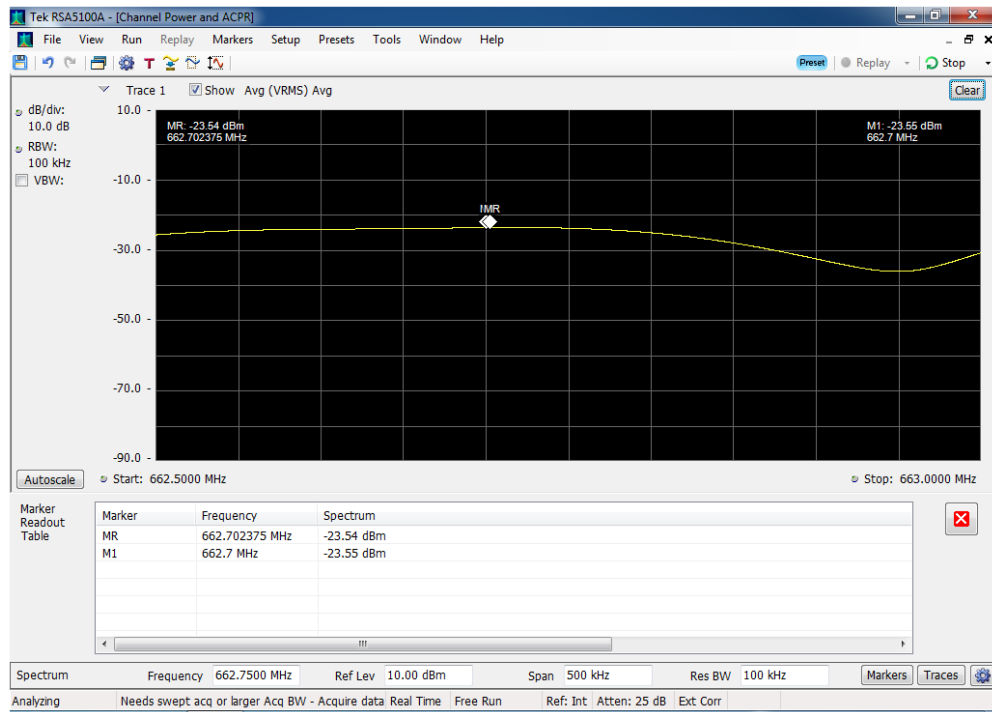




## Oobe\_UL\_663 - 698 MHz\_2 GSM signal\_lower band edge

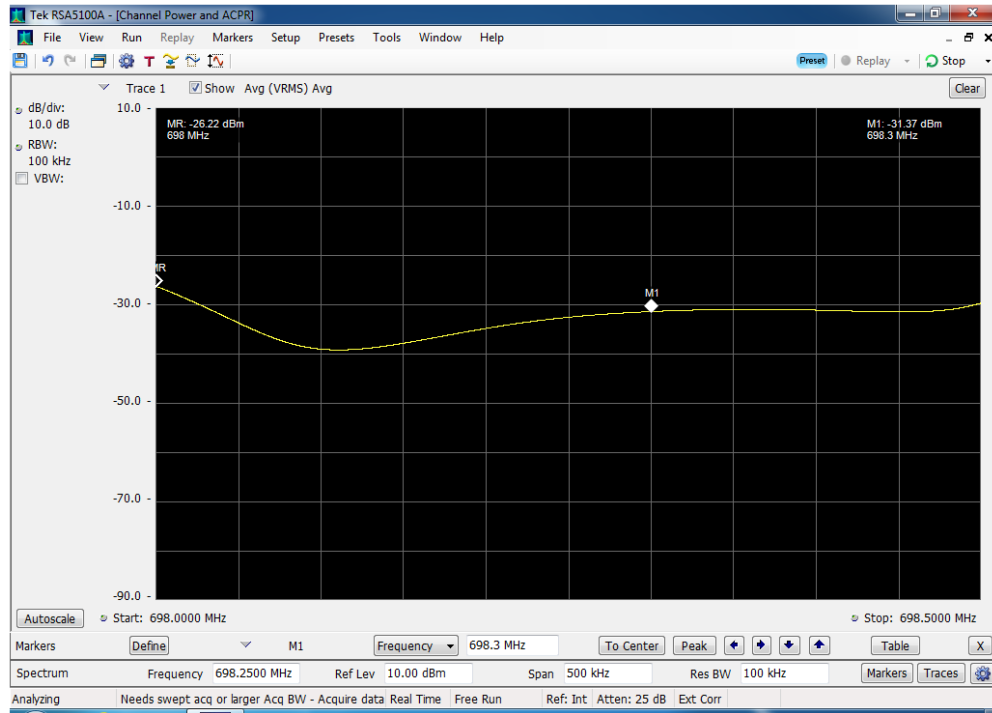


## Oobe\_UL\_663 - 698 MHz\_2 GSM signal\_lower band edge\_Pin + 3 dB





## Oobe\_UL\_663 - 698 MHz\_2 GSM signal\_upper band edge



## Oobe\_UL\_663 - 698 MHz\_2 GSM signal\_upper band edge\_Pin + 3 dB

