

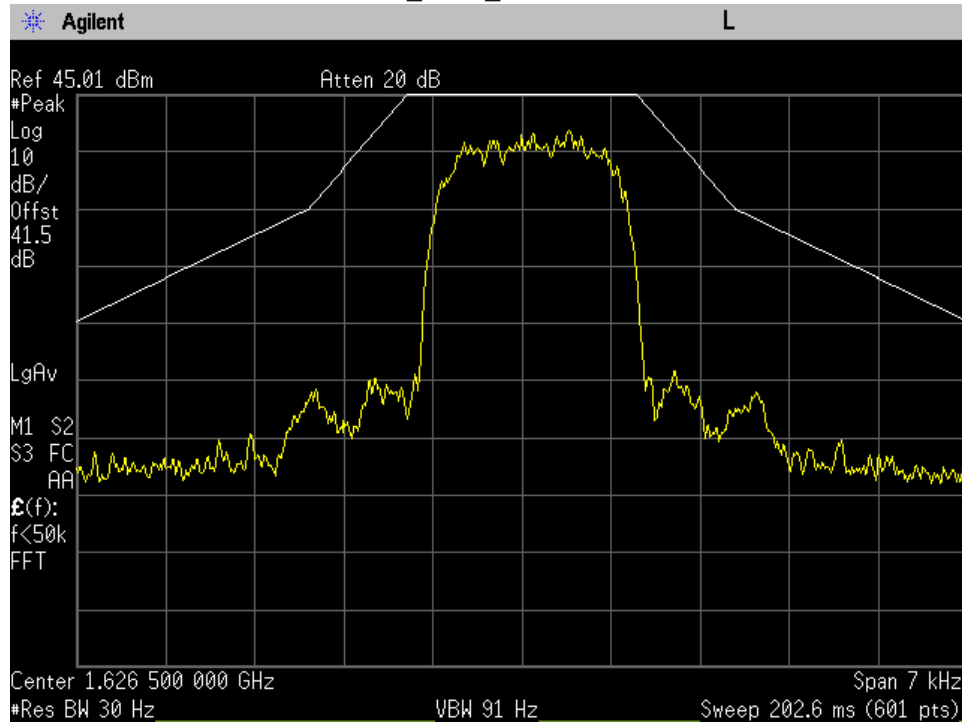


## **Annex C**

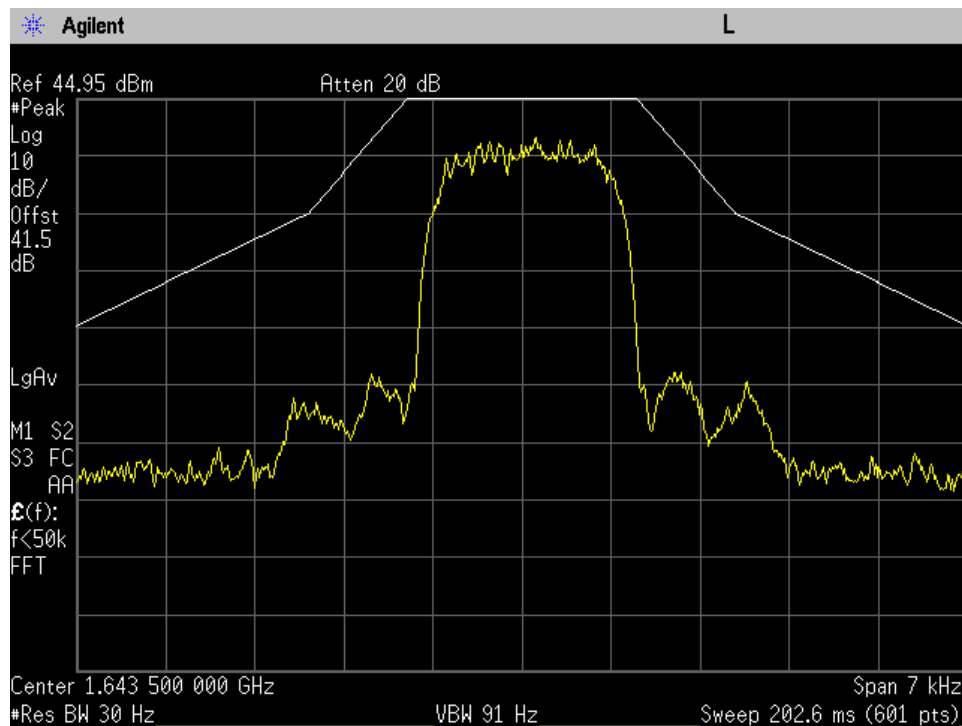
### **Emission Masks**



### BPSK\_1K68\_1626.5 MHz

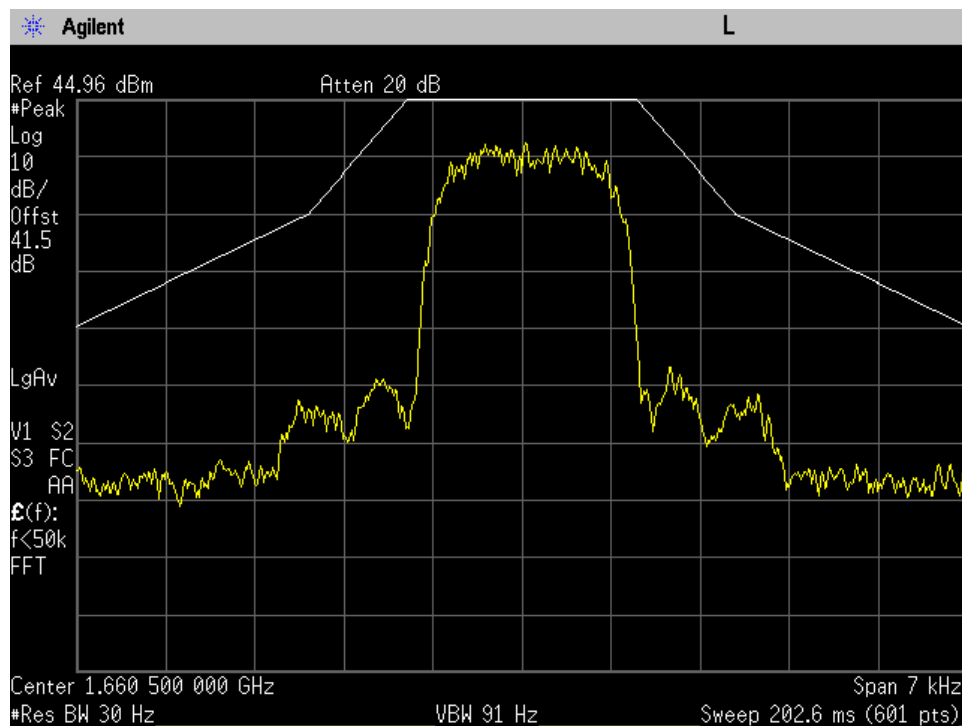


### BPSK\_1K68\_1643.5 MHz

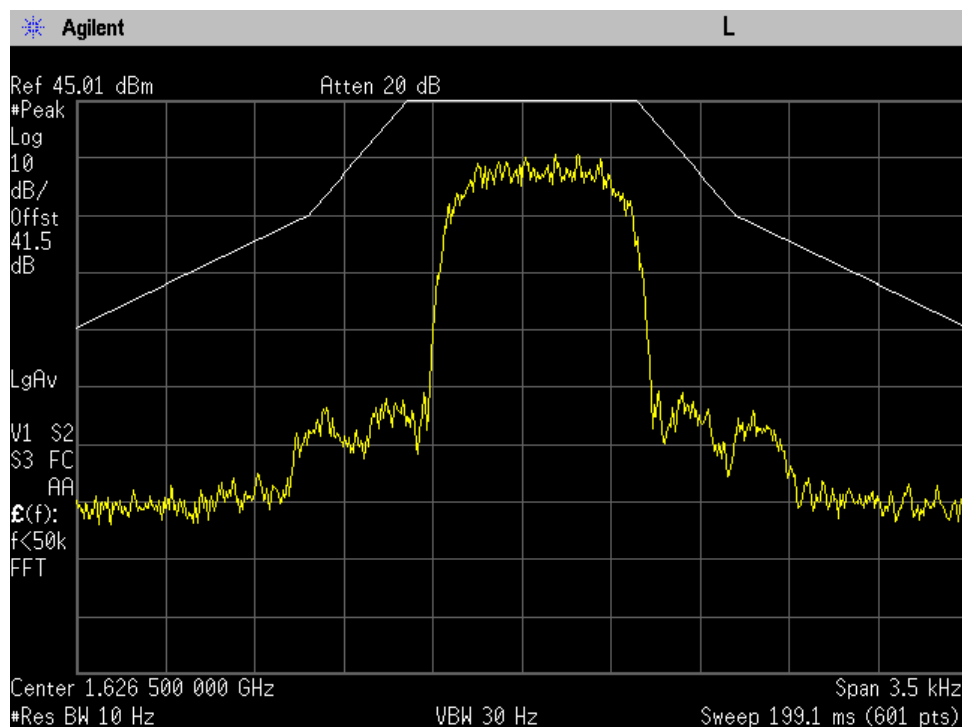




### BPSK\_1K68\_1660.5 MHz

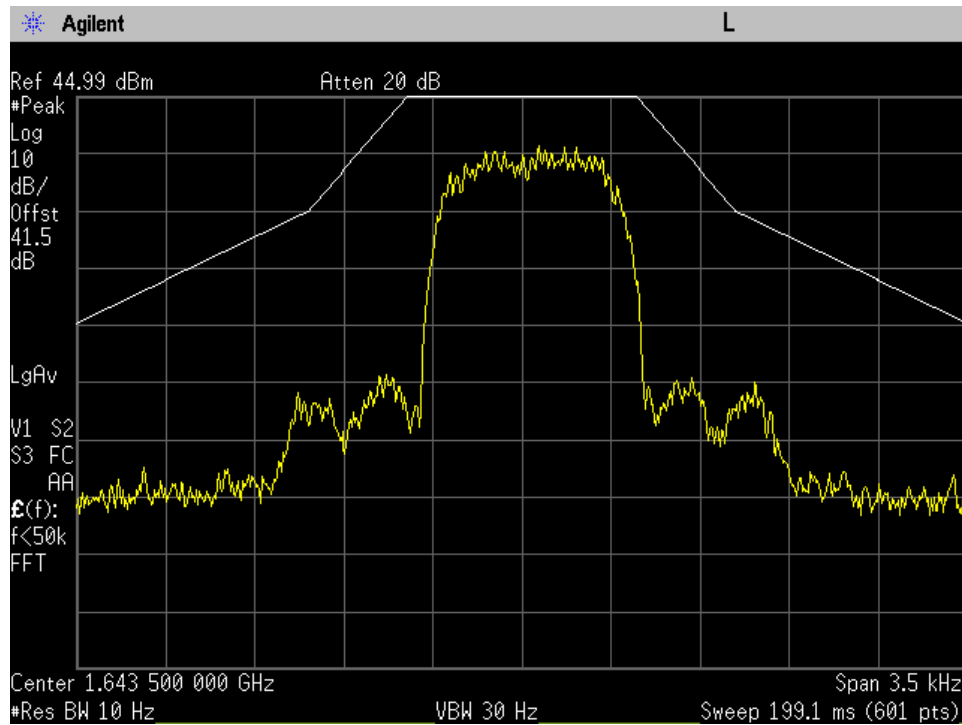


### BPSK\_840H\_1626.5 MHz

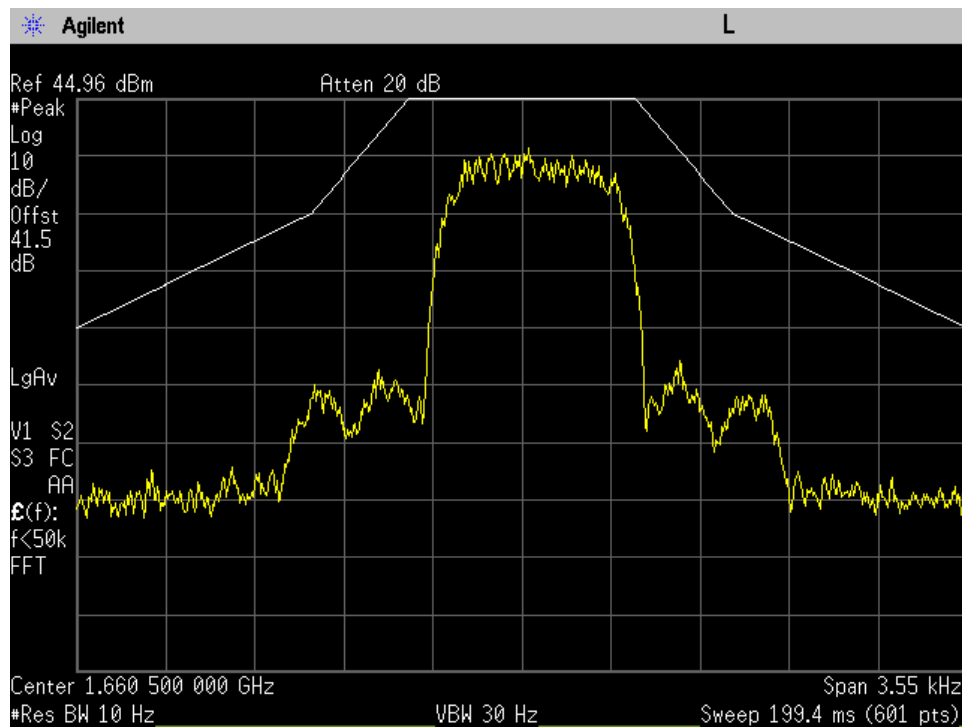




### BPSK\_840H\_1643.5 MHz

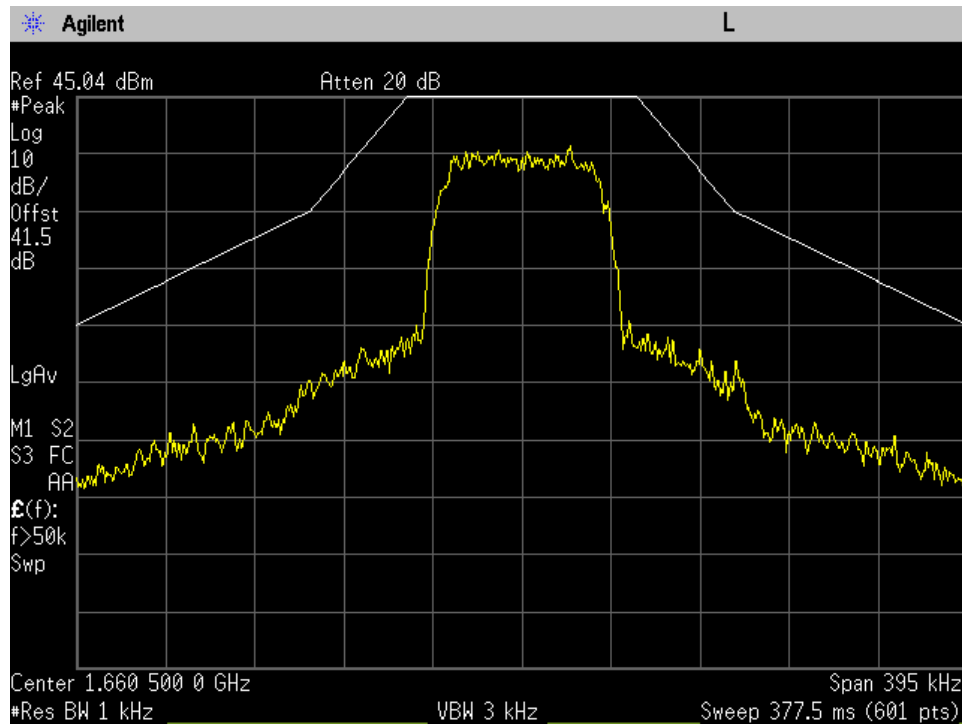


### BPSK\_840H\_1660.5 MHz

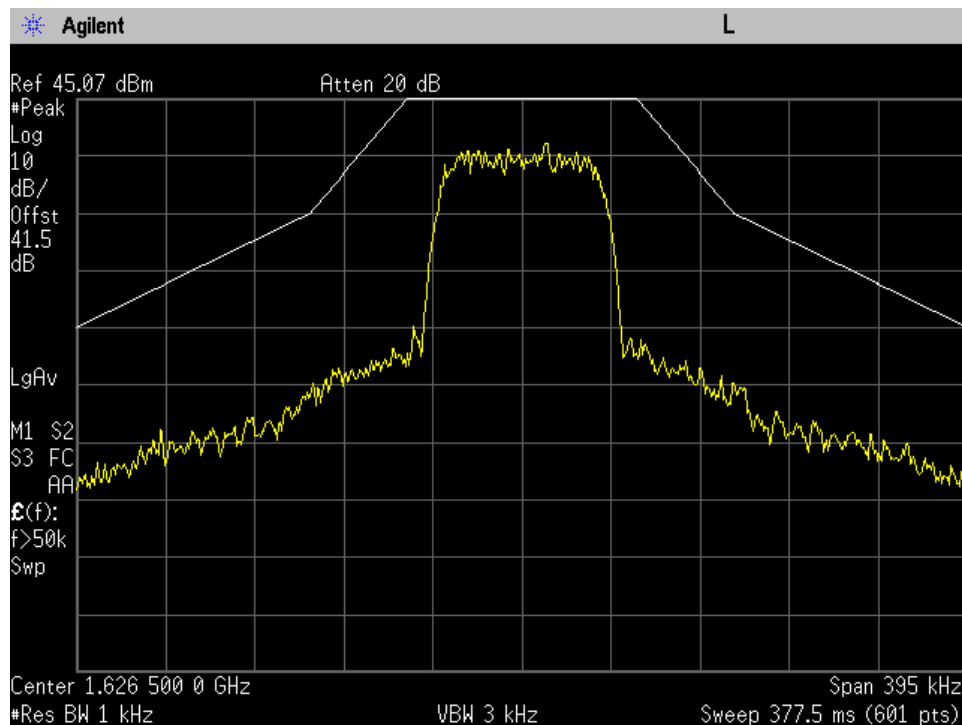




### QAM\_100K0\_1660.5 MHz

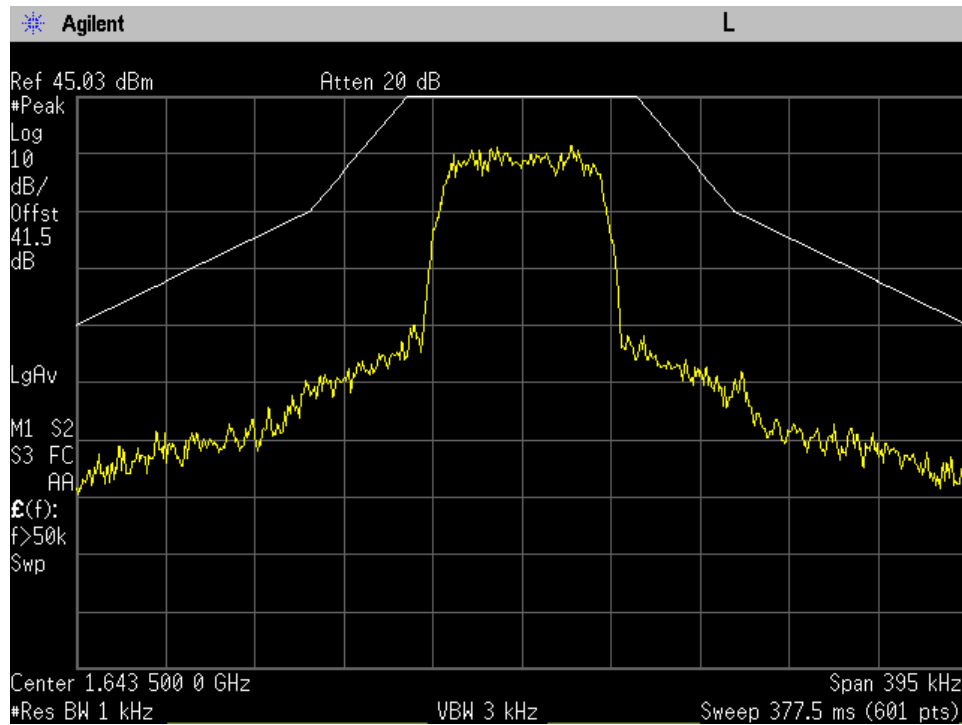


### QAM\_100K\_1626.5 MHz

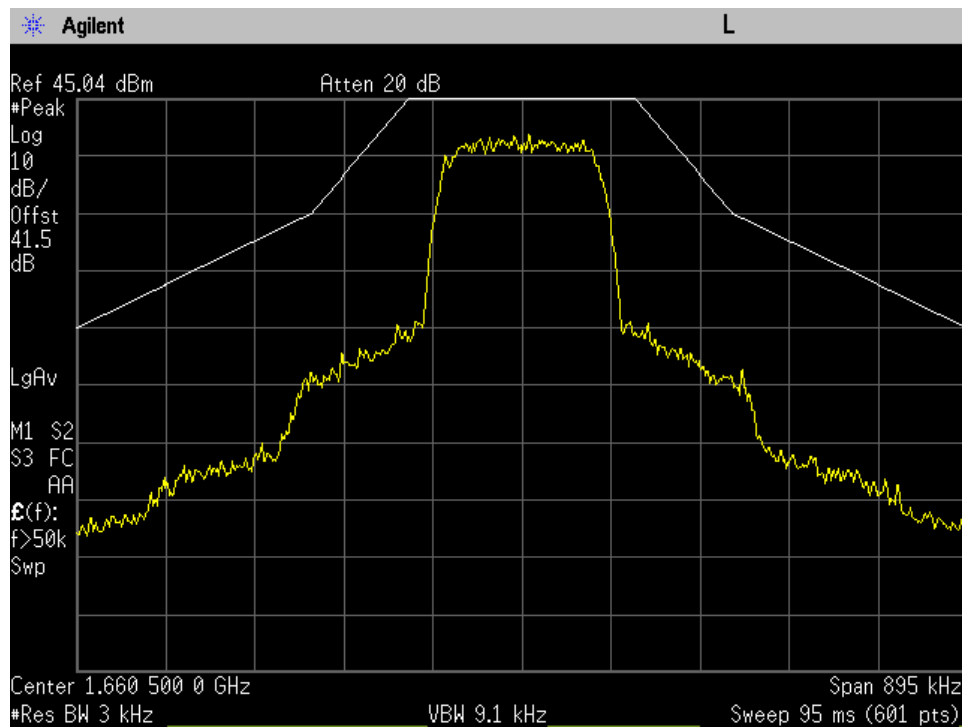




### QAM\_100K\_1643.5 MHz

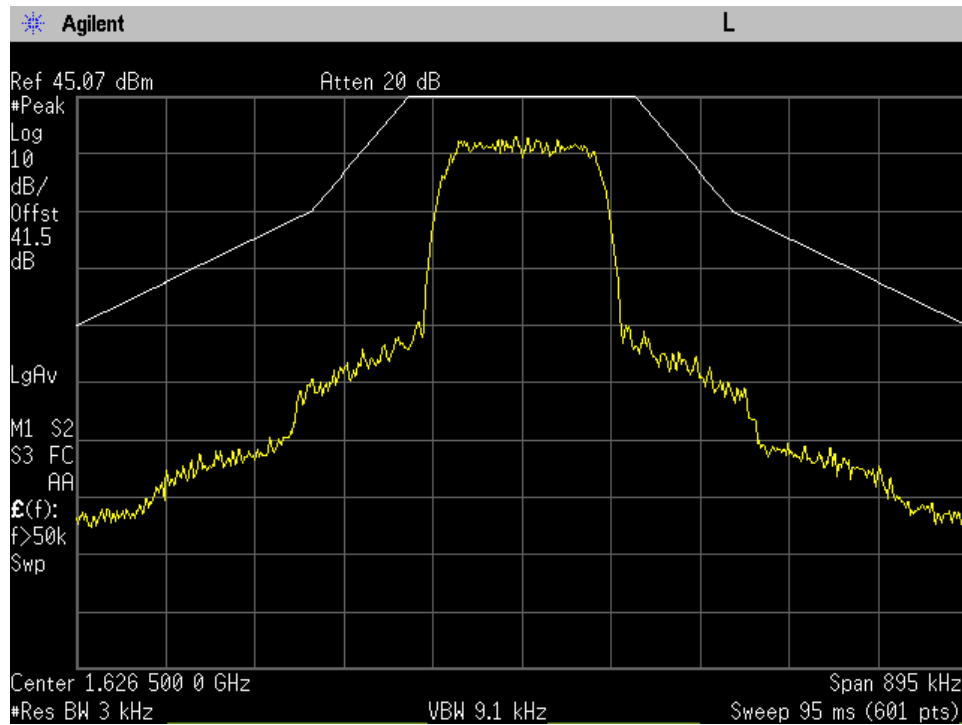


### QAM\_200K0\_1660.5 MHz

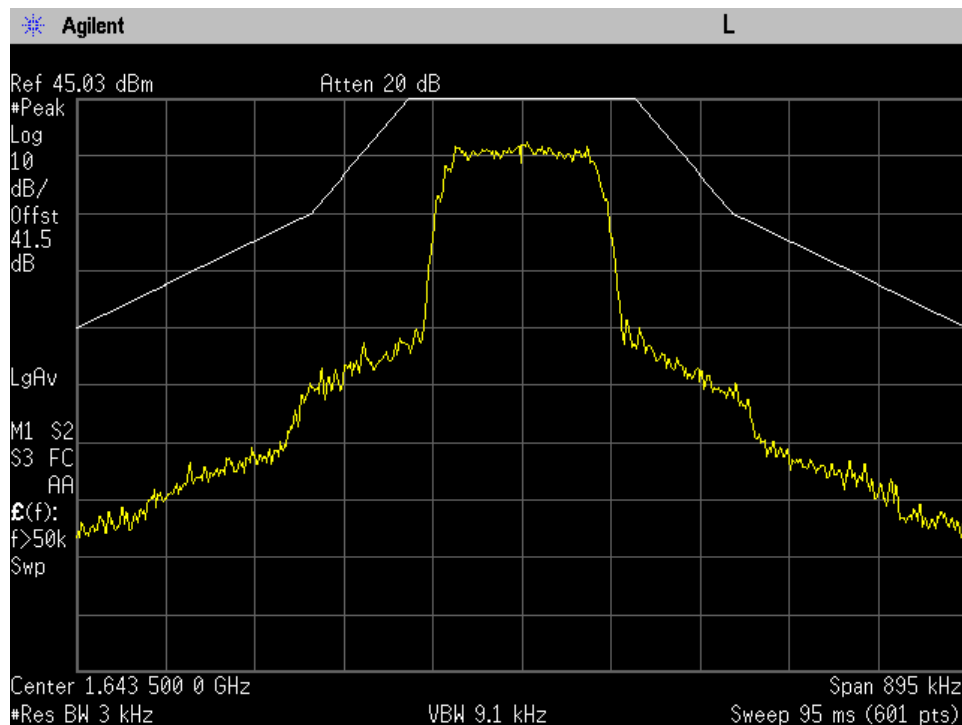




### QAM\_200K\_1626.5 MHz

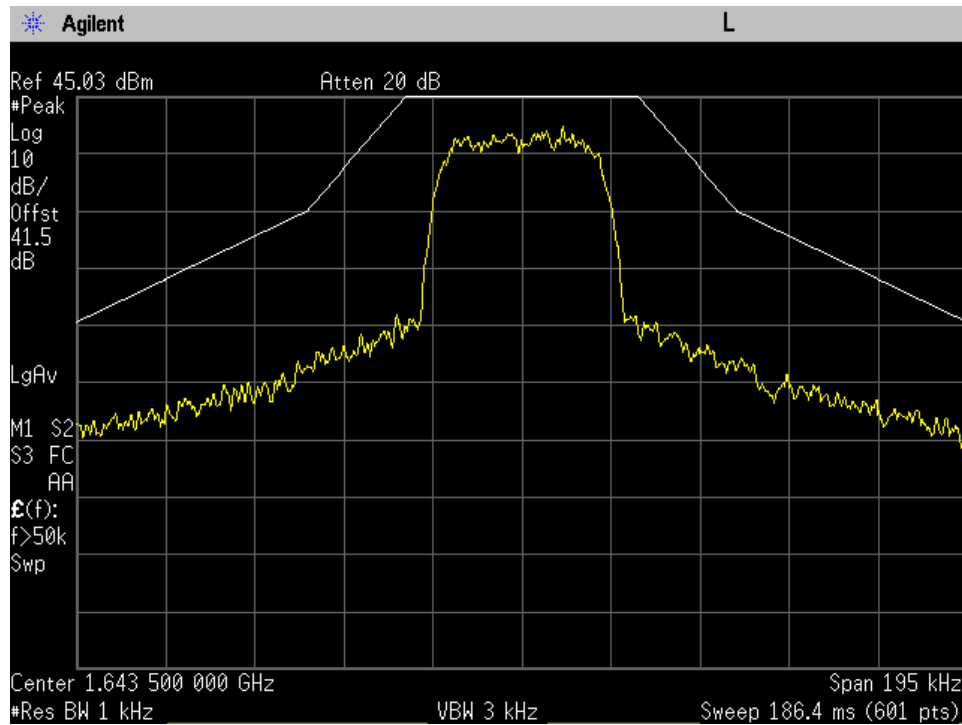


### QAM\_200K\_1643.5 MHz

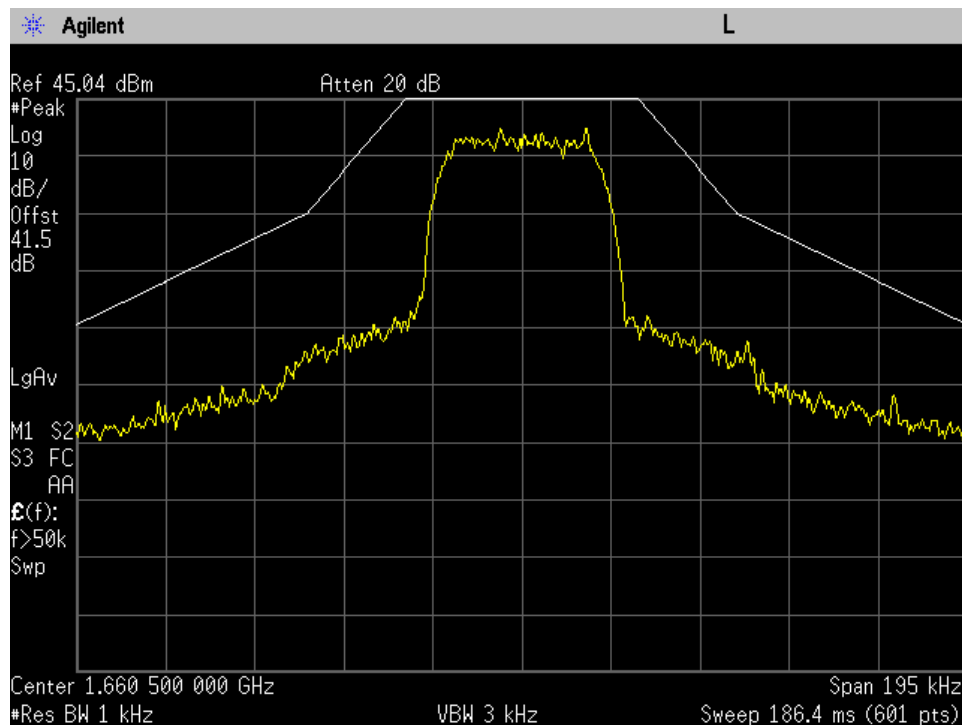




### QAM\_50K0\_1643.5 MHz

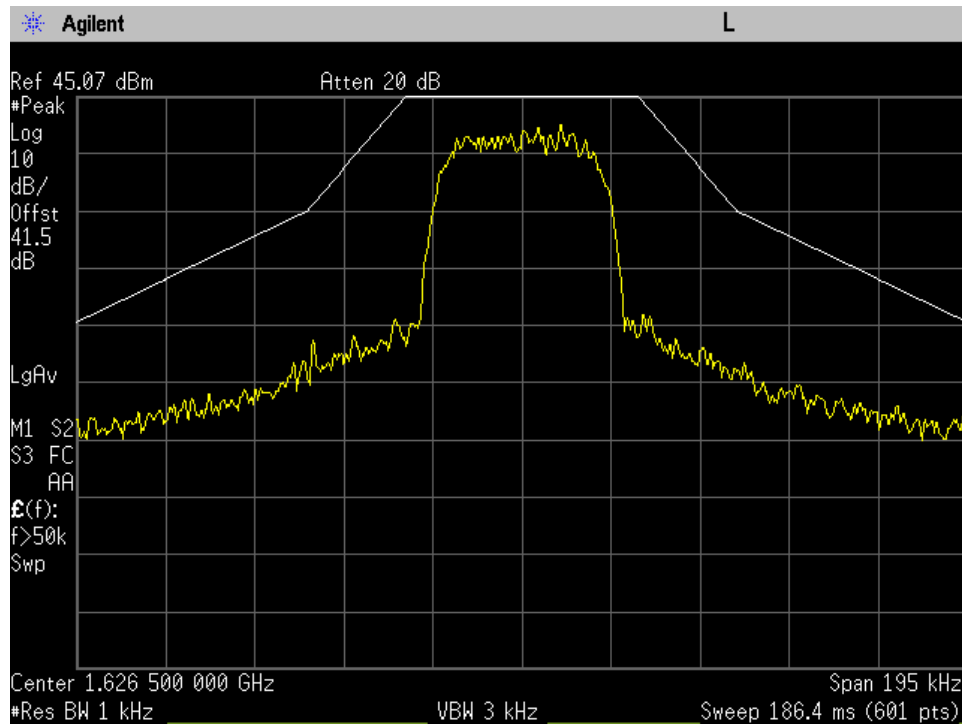


### QAM\_50K0\_1660.5 MHz

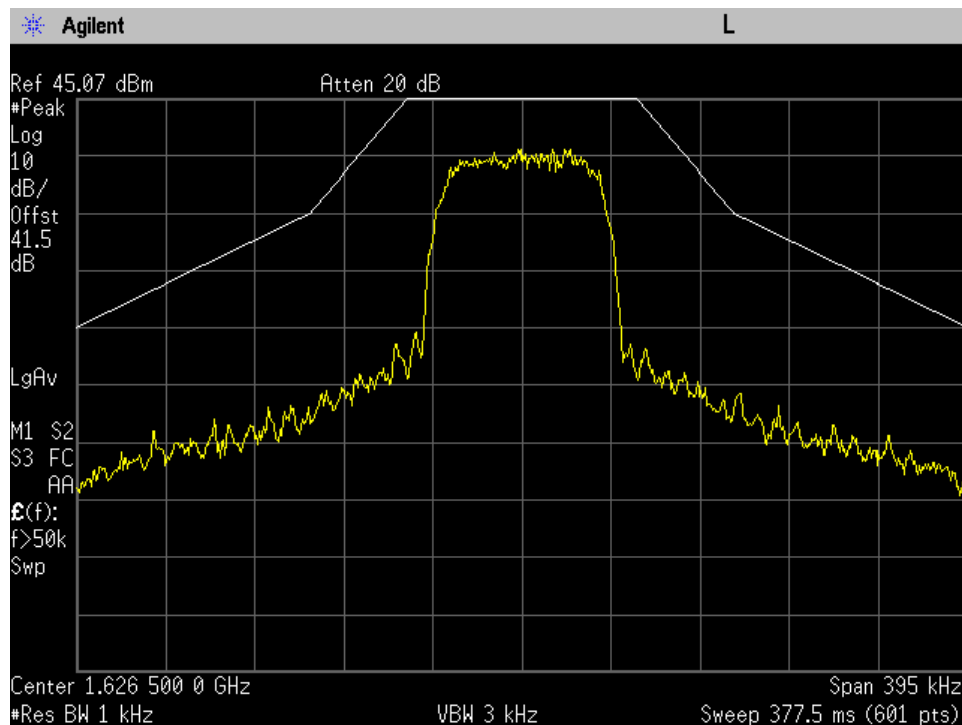




### QAM\_50K\_1626.5 MHz

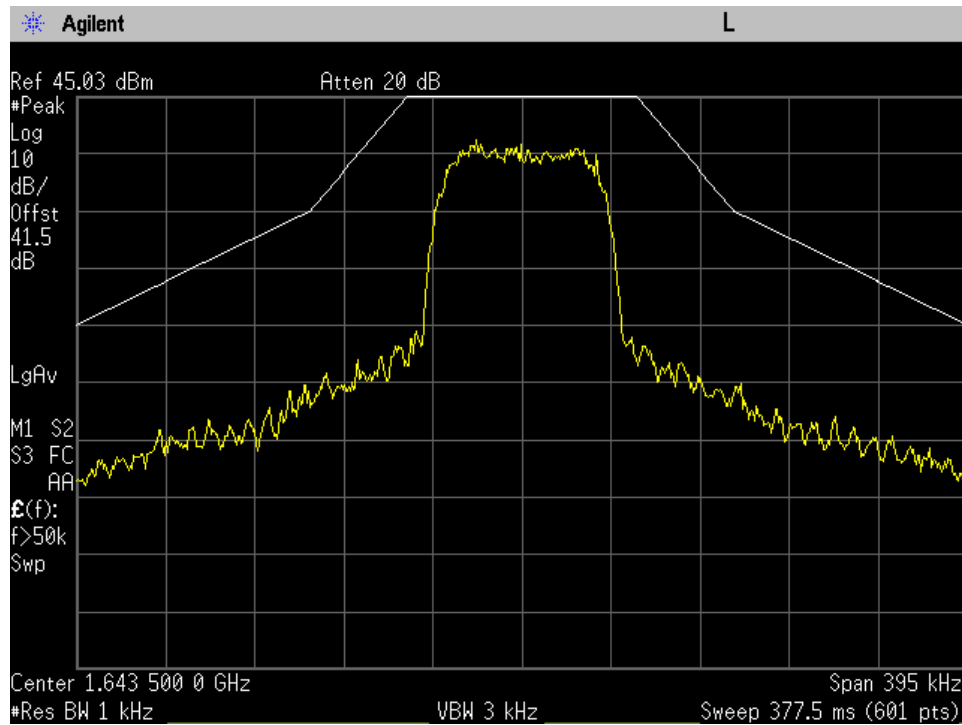


### QPSK\_100K\_1626.5 MHz

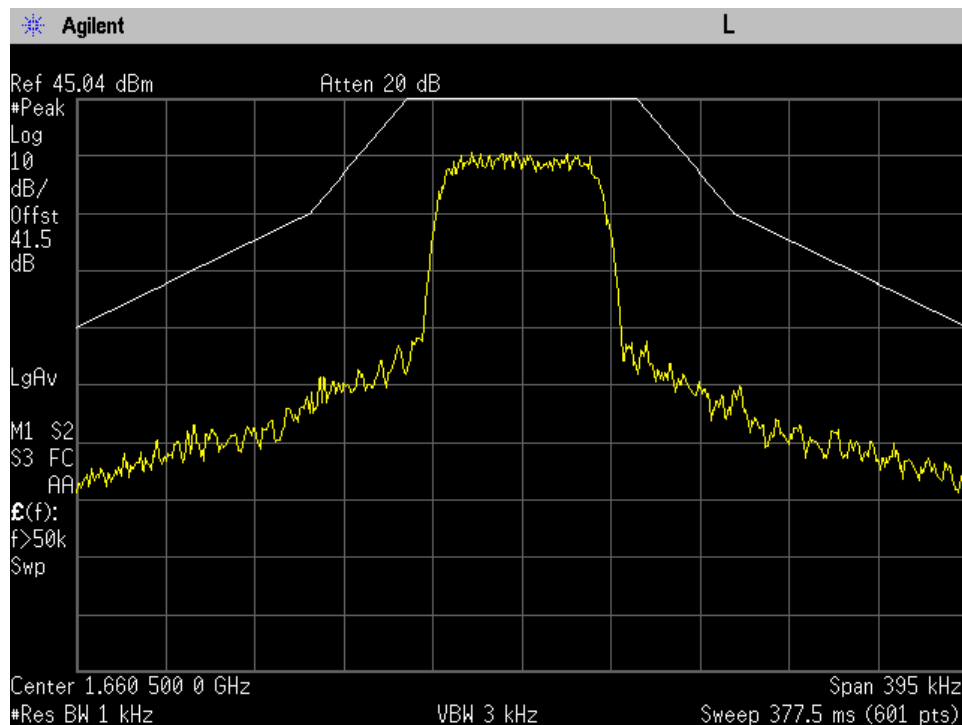




### QPSK\_100K\_1643.5 MHz

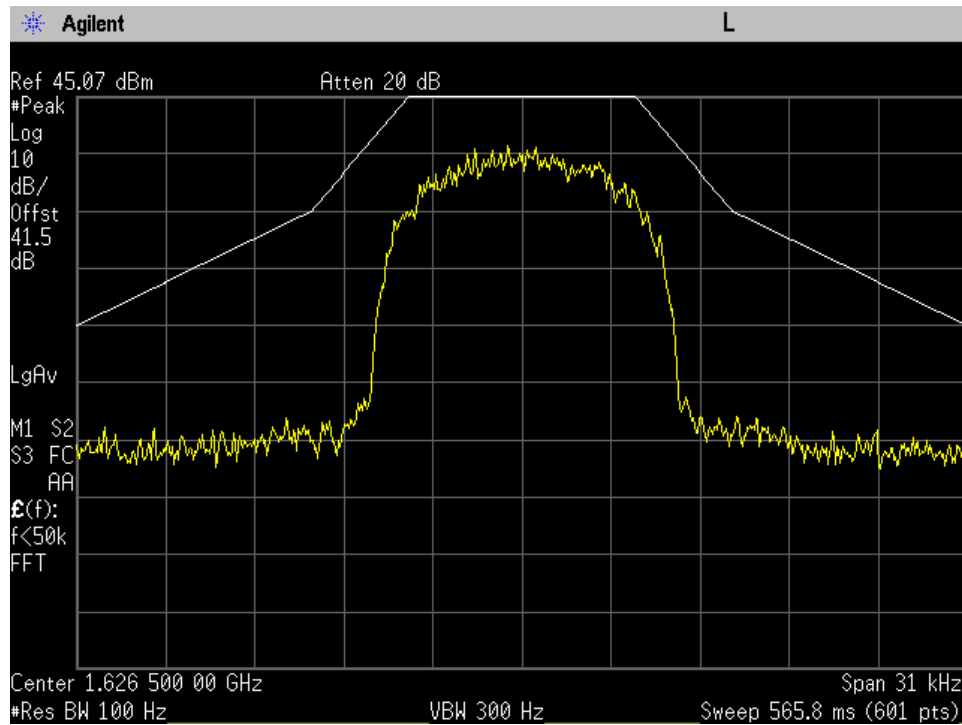


### QPSK\_100K\_1660.5 MHz

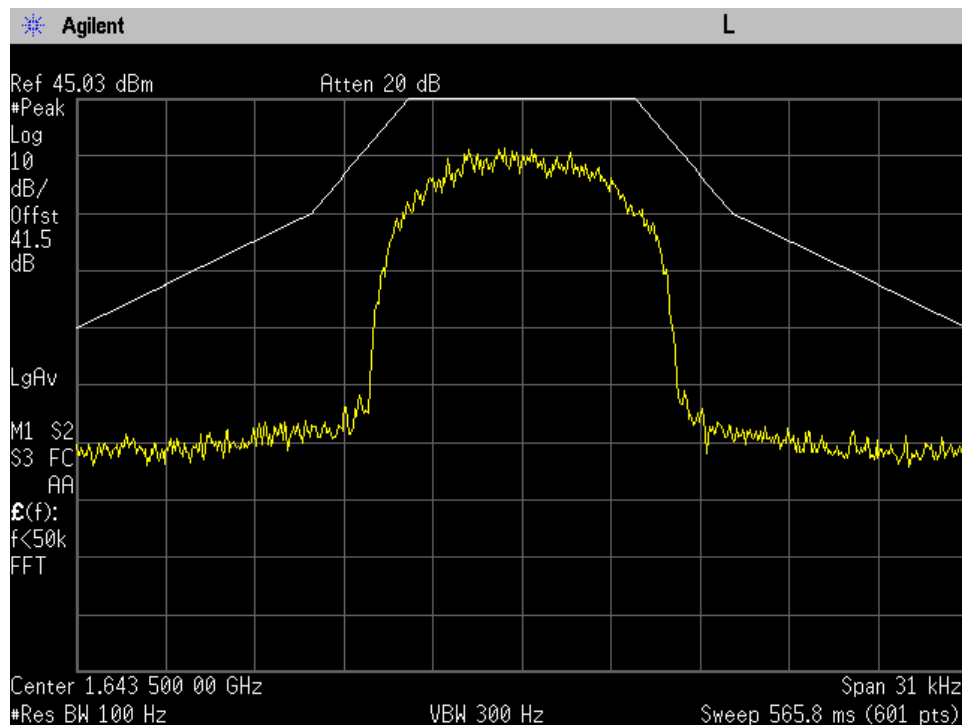




### QPSK\_10K5\_1626.5 MHz

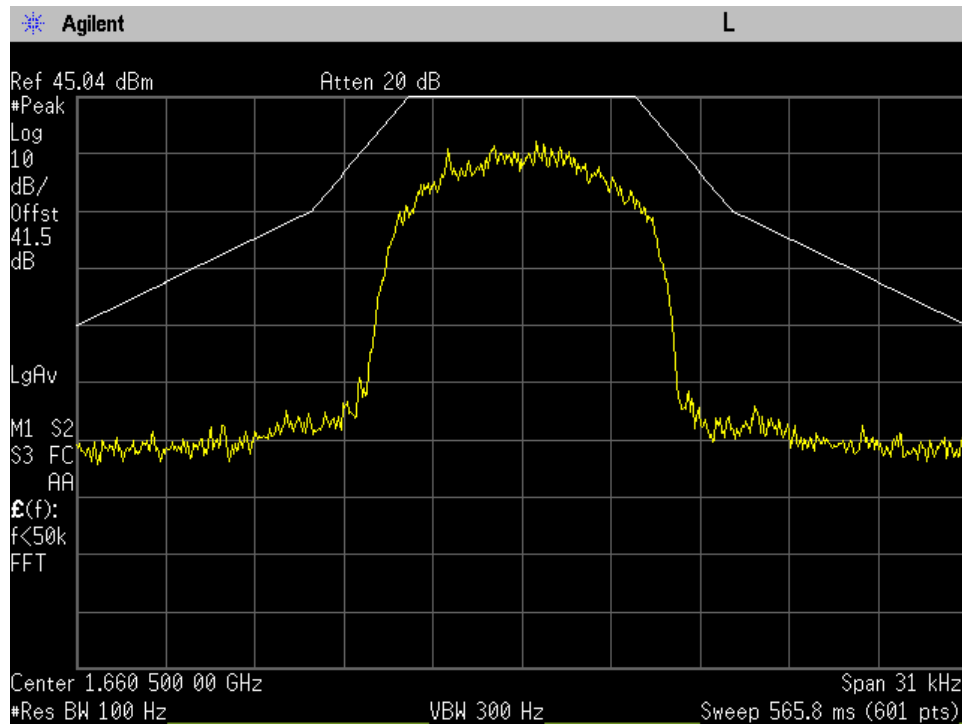


### QPSK\_10K5\_1643.5 MHz

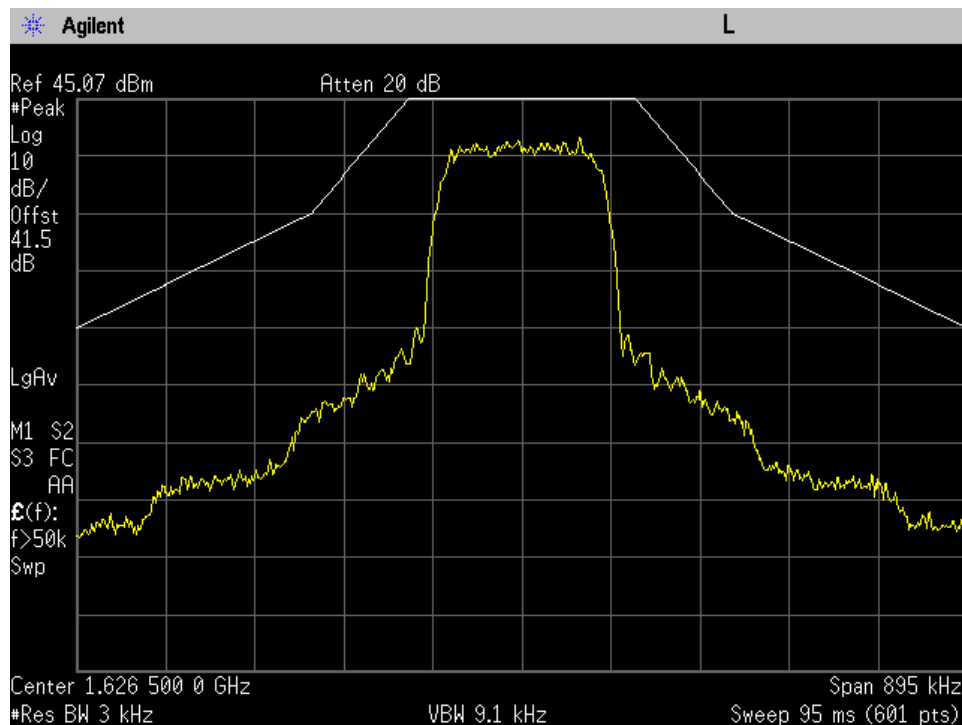




### QPSK\_10K5\_1660.5 MHz

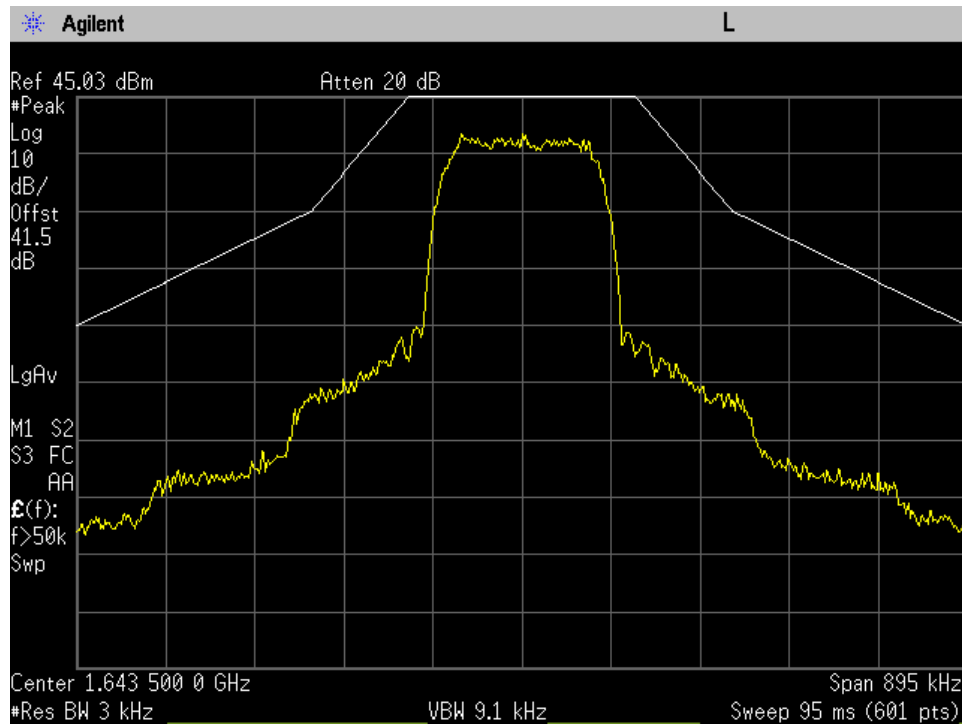


### QPSK\_200K\_1626.5 MHz

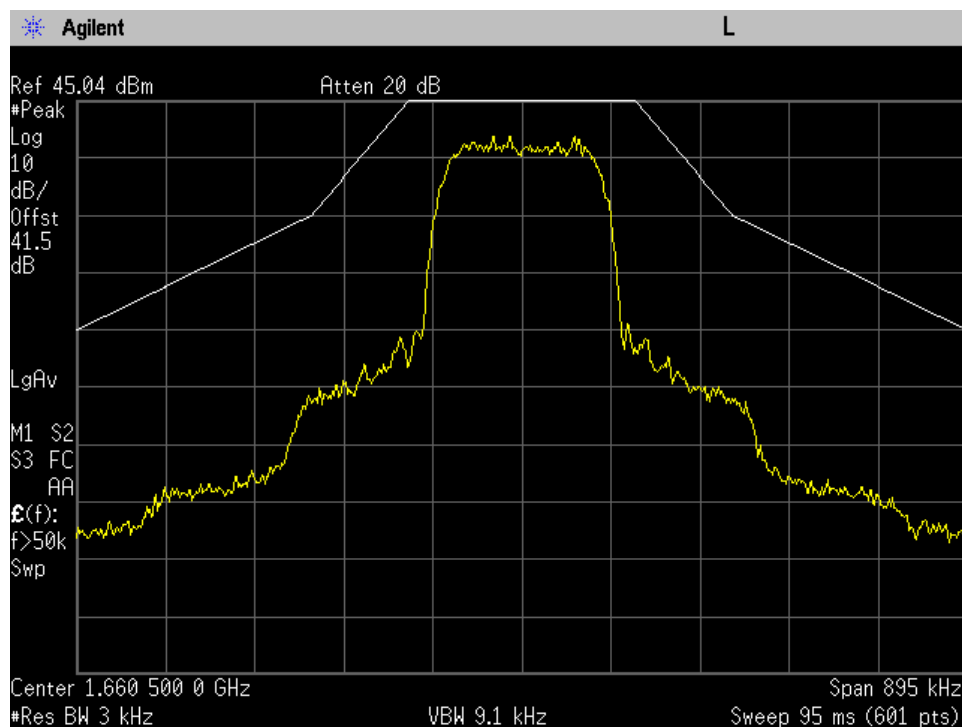




### QPSK\_200K\_1643.5 MHz

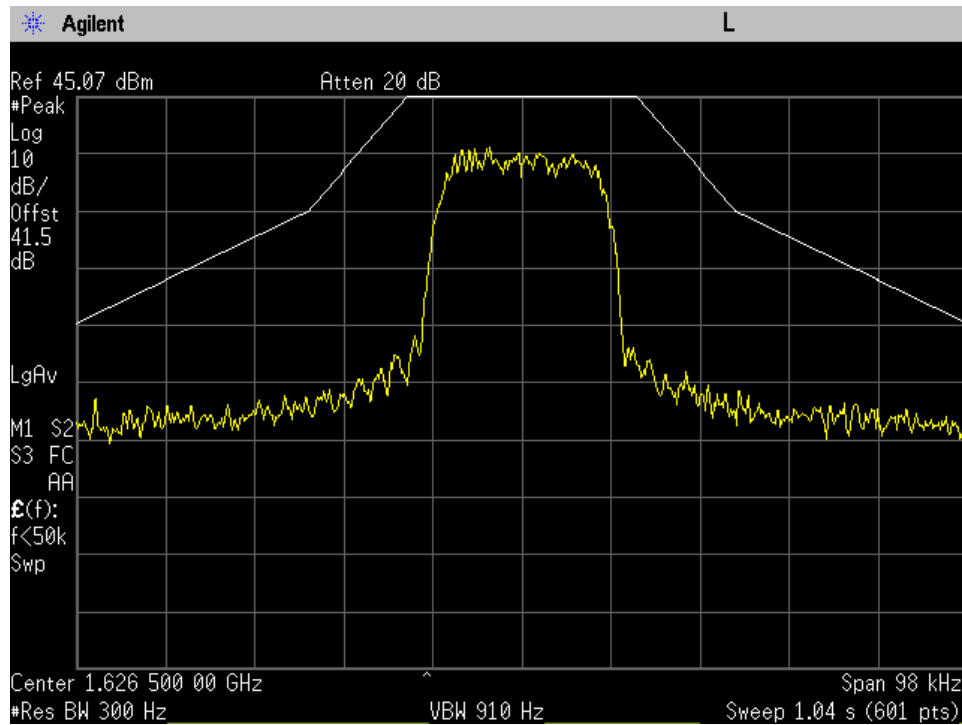


### QPSK\_200K\_1660.5 MHz

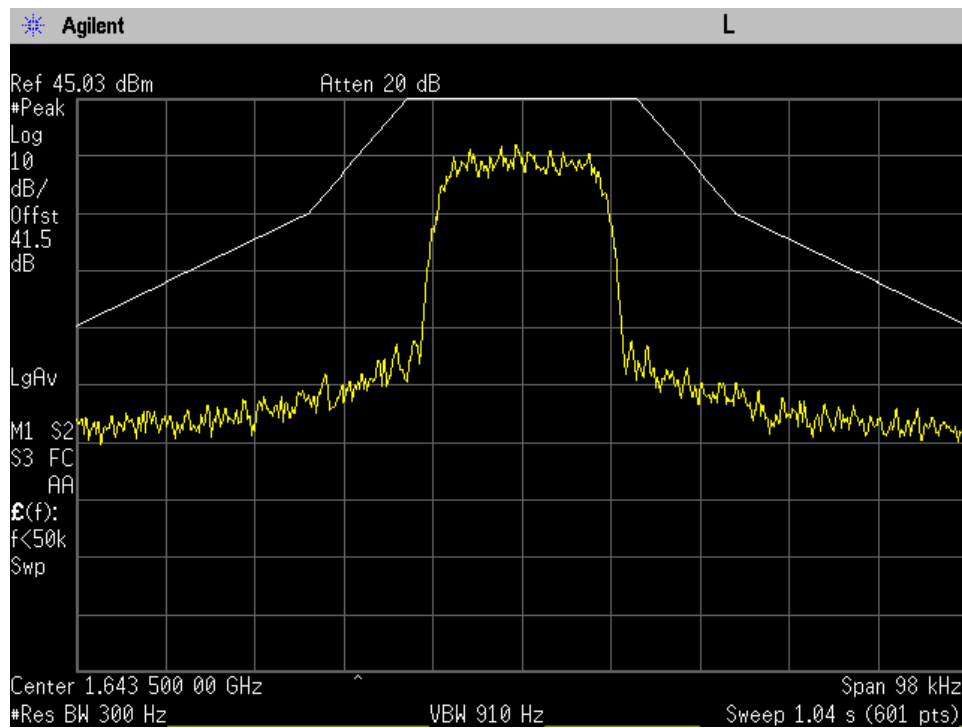




### QPSK\_25K0\_1626.5 MHz

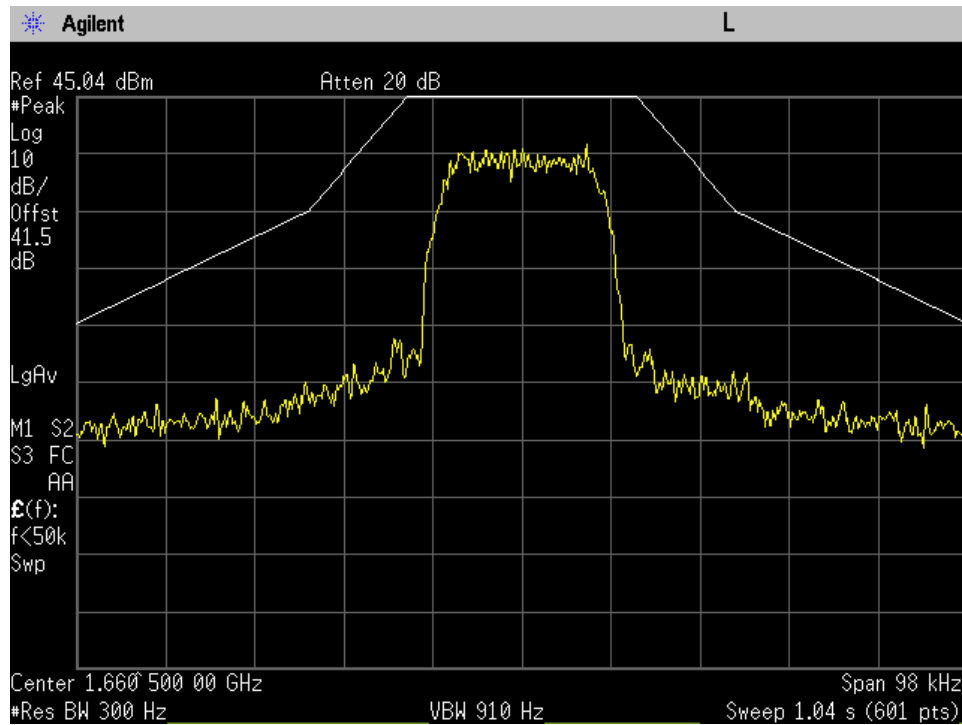


### QPSK\_25K0\_1643.5 MHz

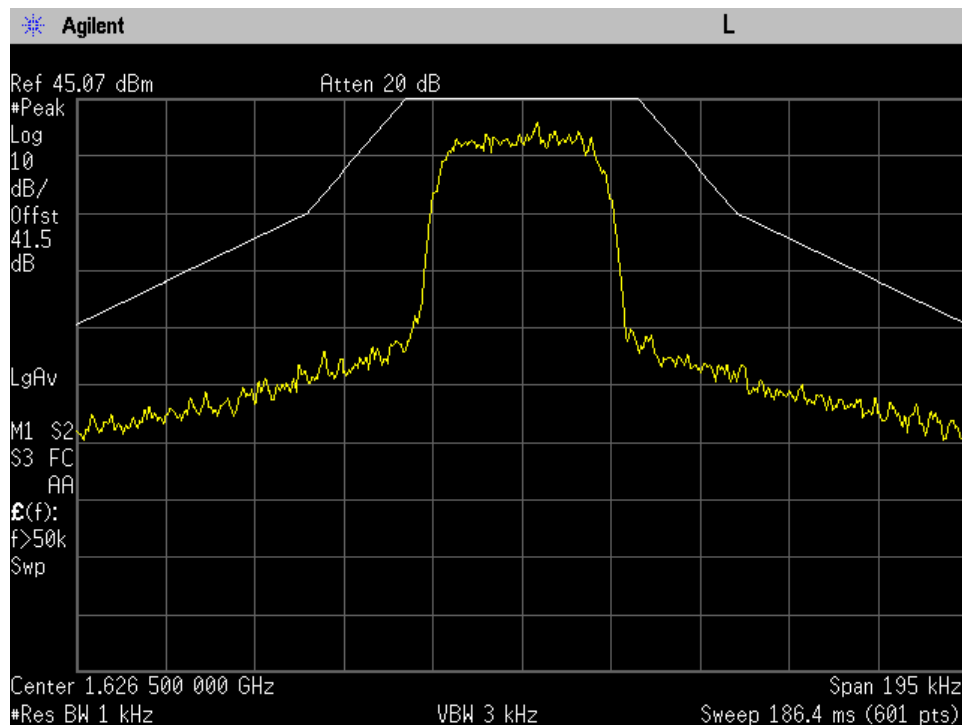




### QPSK\_25K0\_1660.5 MHz

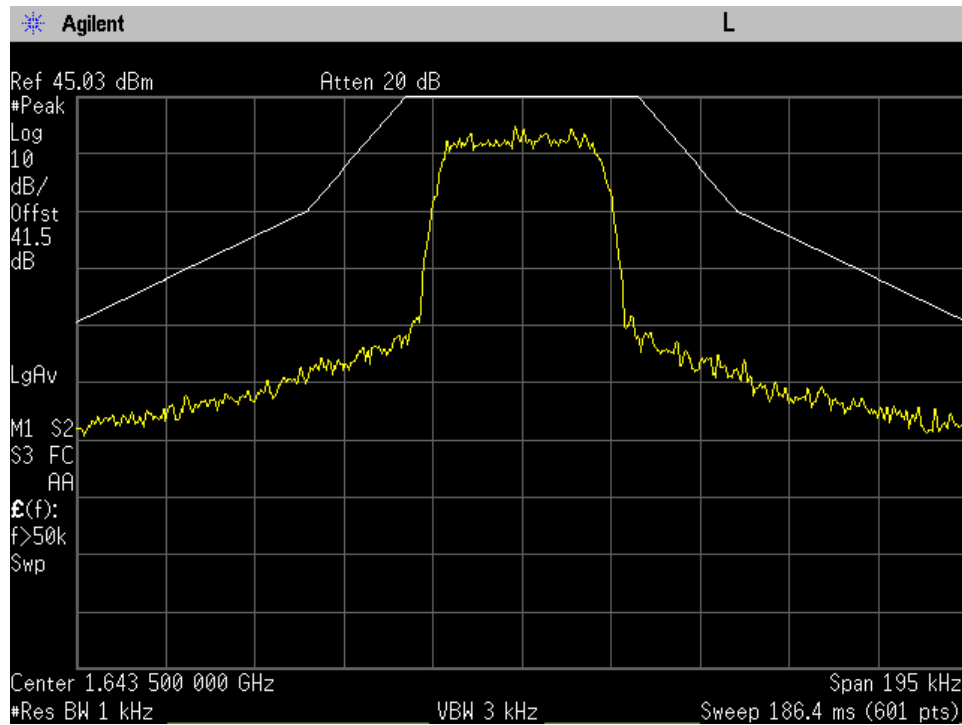


### QPSK\_50K0\_1626.5 MHz

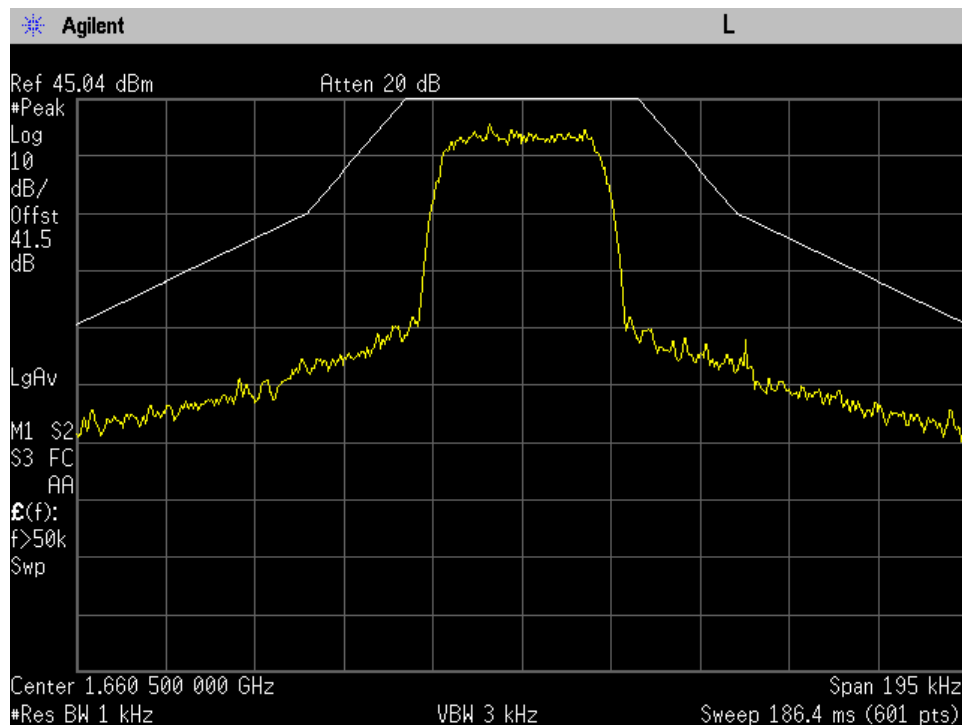




### QPSK\_50K0\_1643.5 MHz

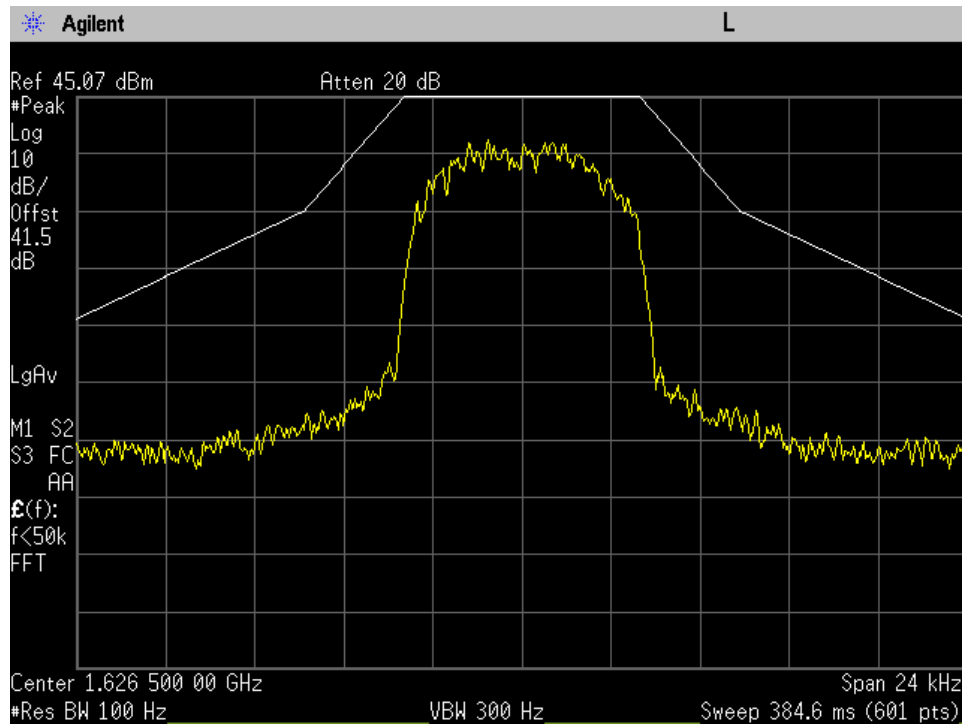


### QPSK\_50K0\_1660.5 MHz

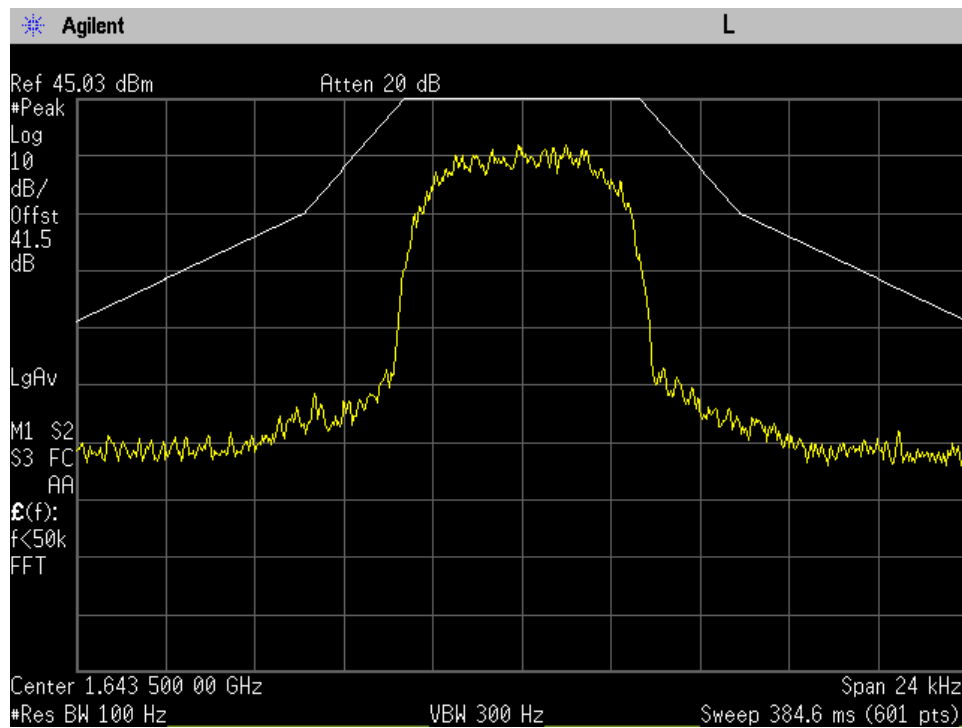




### QPSK\_6K80\_1626.5 MHz

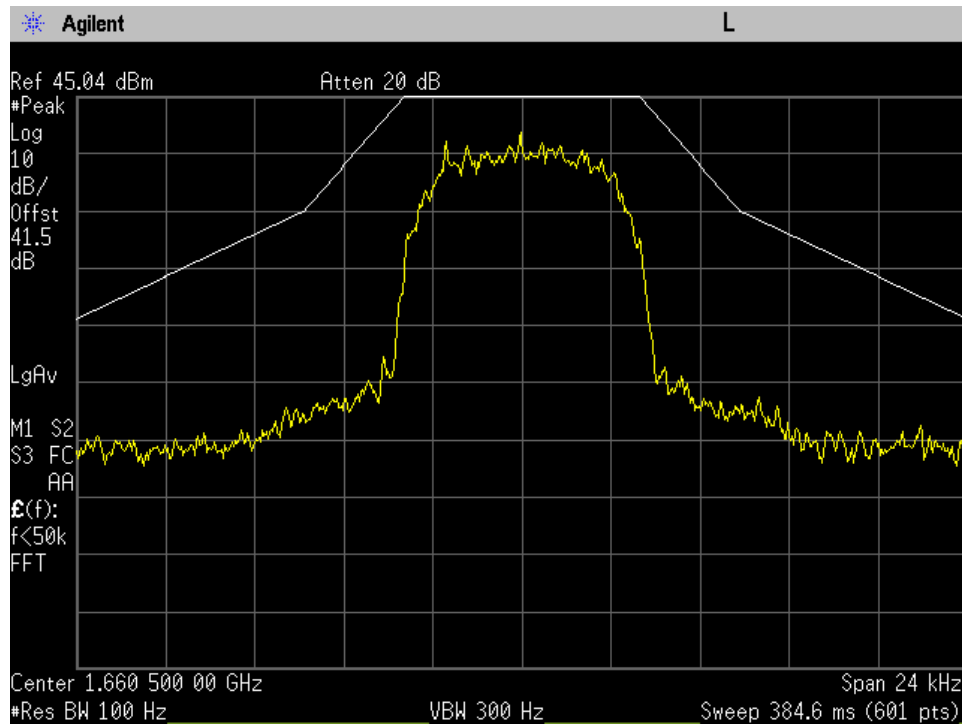


### QPSK\_6K80\_1643.5 MHz

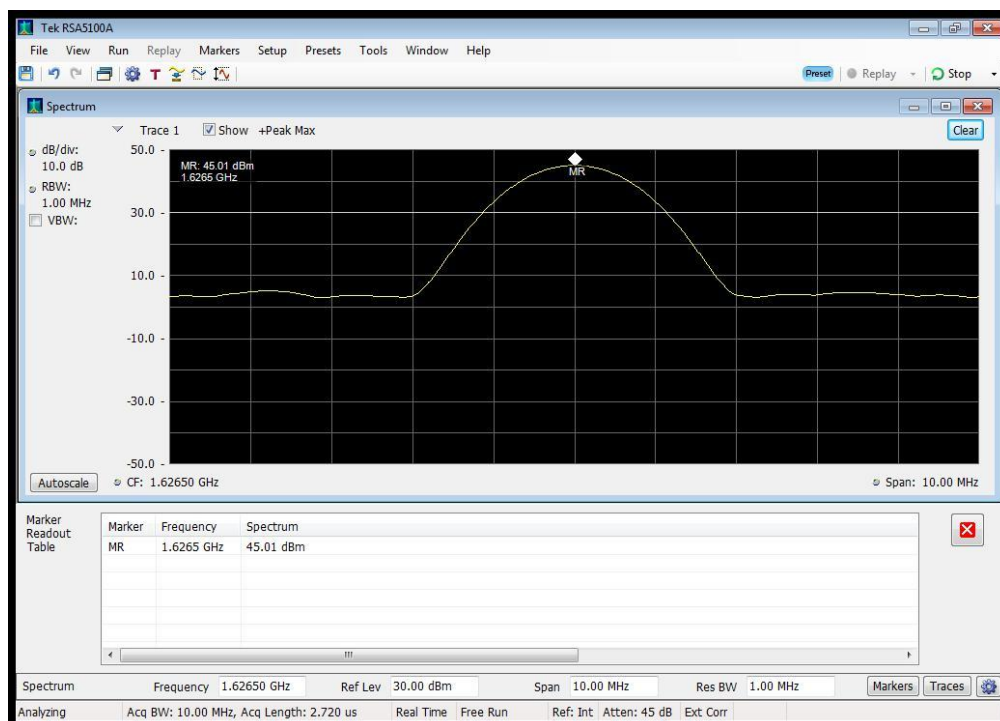




### QPSK\_6K80\_1660.5 MHz

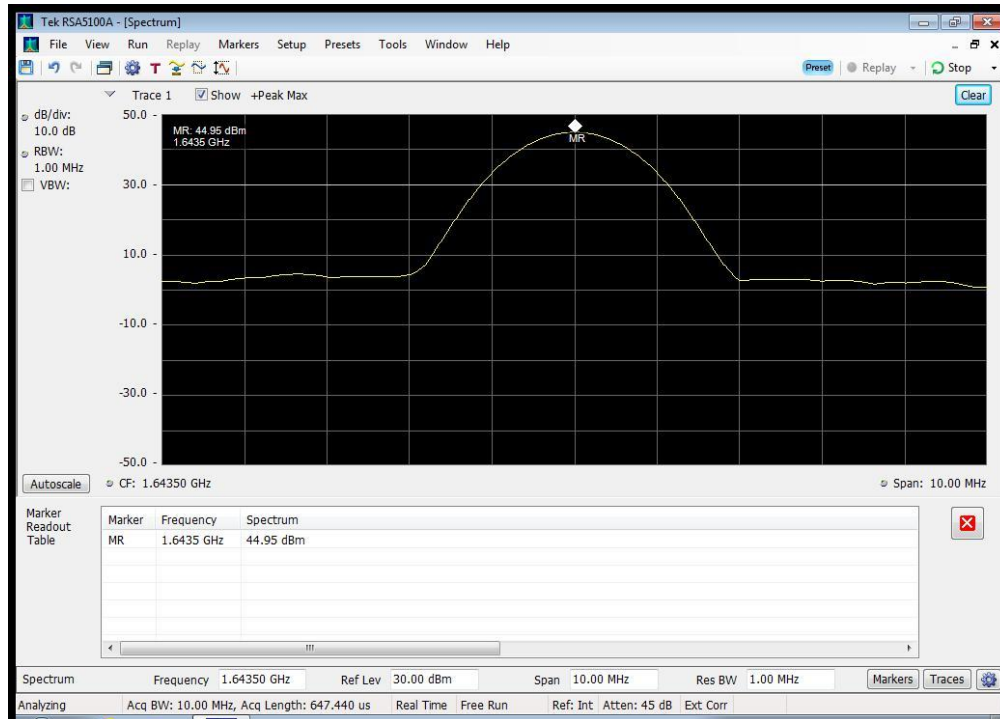


### Reference Output Power\_BPSK\_1626.5 MHz

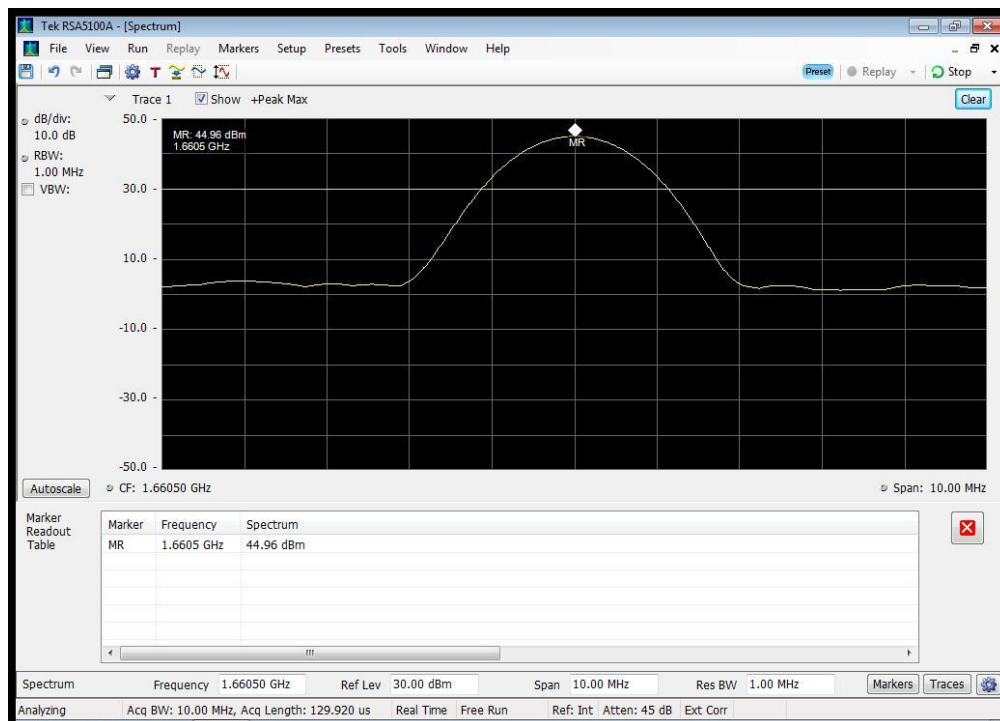




### Reference Output Power\_BPSK\_1643.5 MHz

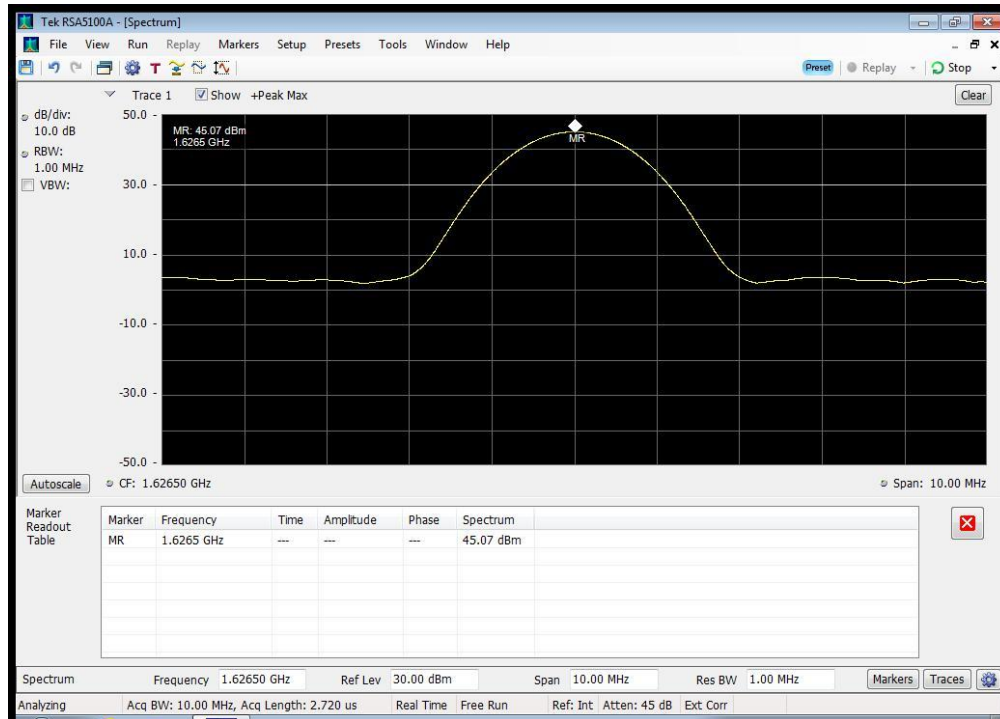


### Reference Output Power\_BPSK\_1660.5 MHz

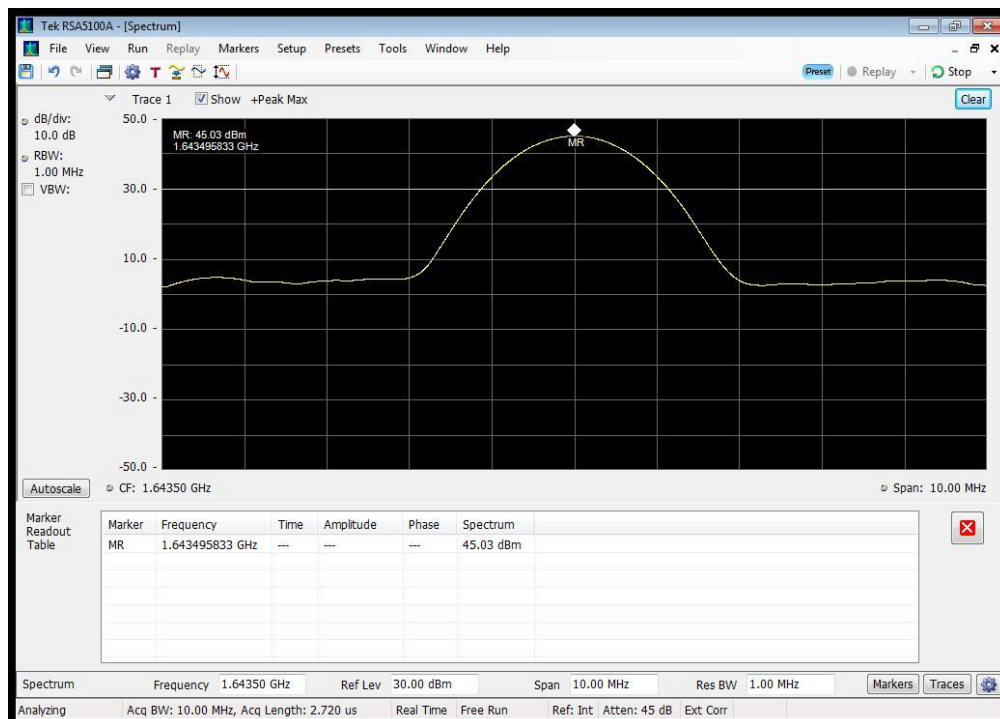




### Reference Output Power\_QAM\_1626.5 MHz

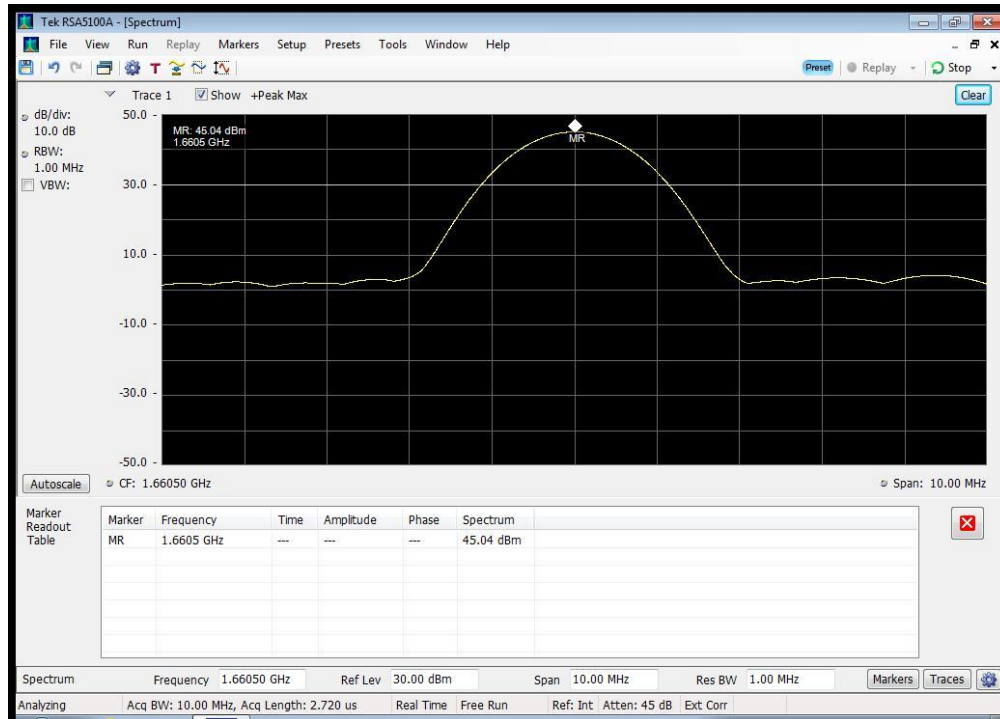


### Reference Output Power\_QAM\_1643.5 MHz

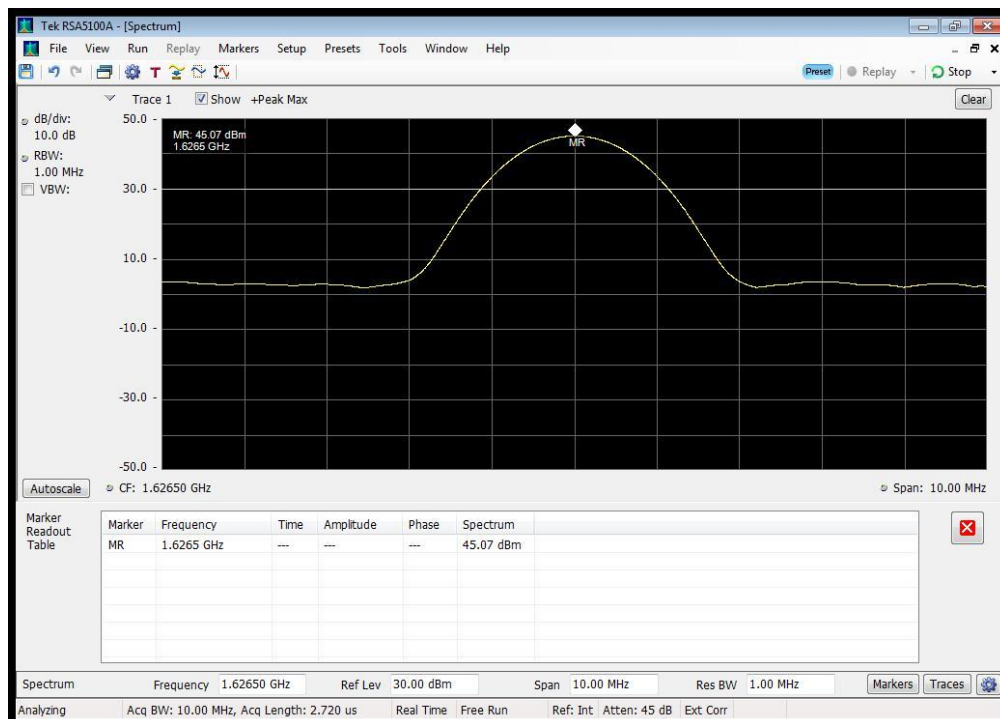




### Reference Output Power\_QAM\_1660.5 MHz

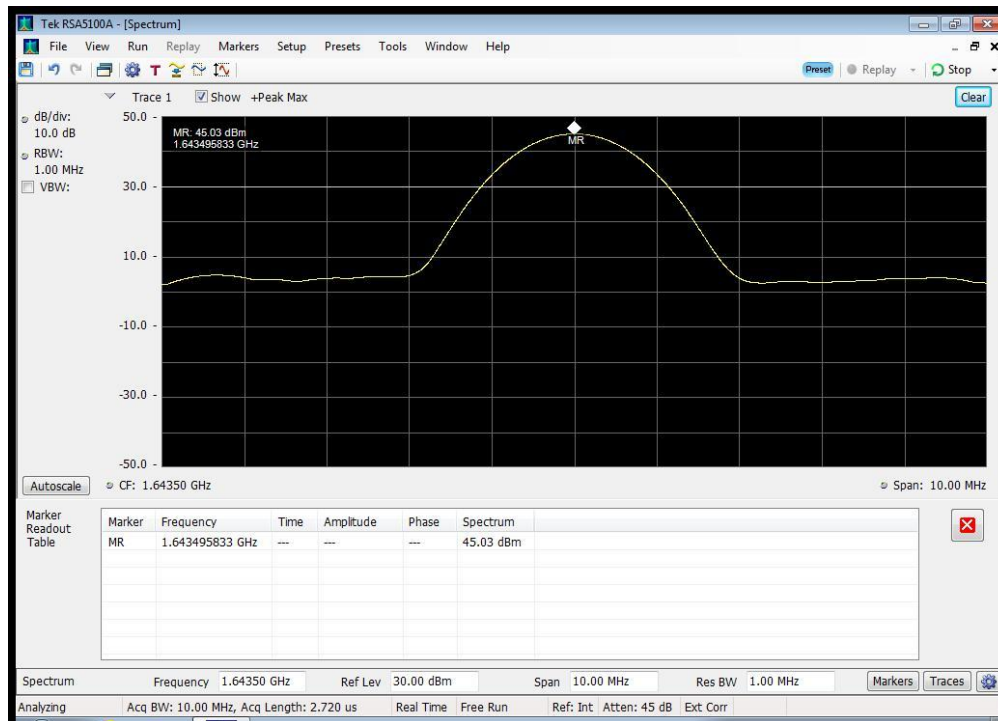


### Reference Output Power\_QPSK\_1626.5 MHz





## Reference Output Power\_QPSK\_1643.5 MHz



## Reference Output Power\_QPSK\_1660.5 MHz

