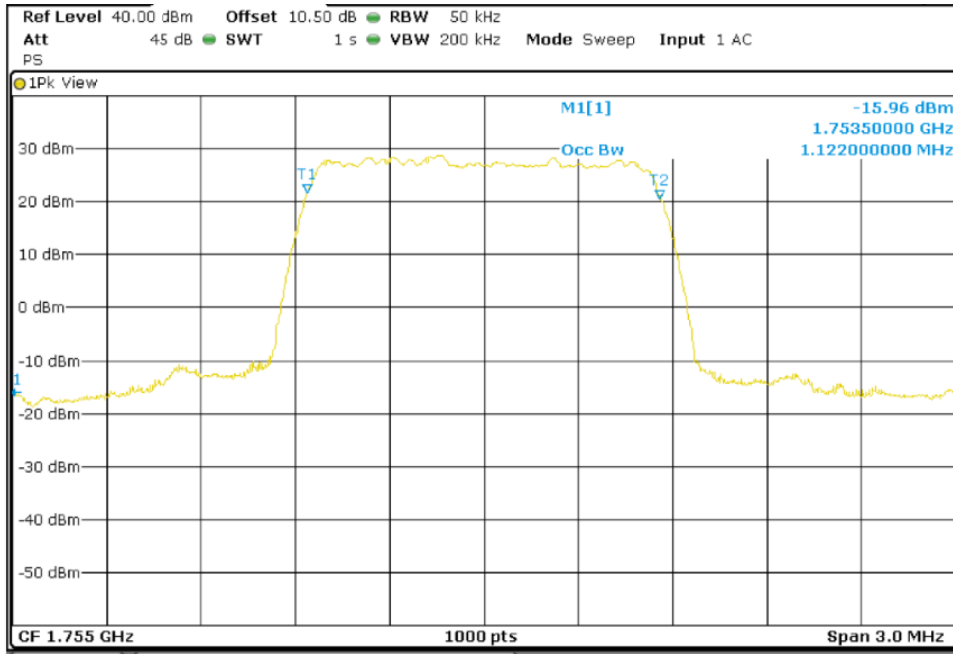
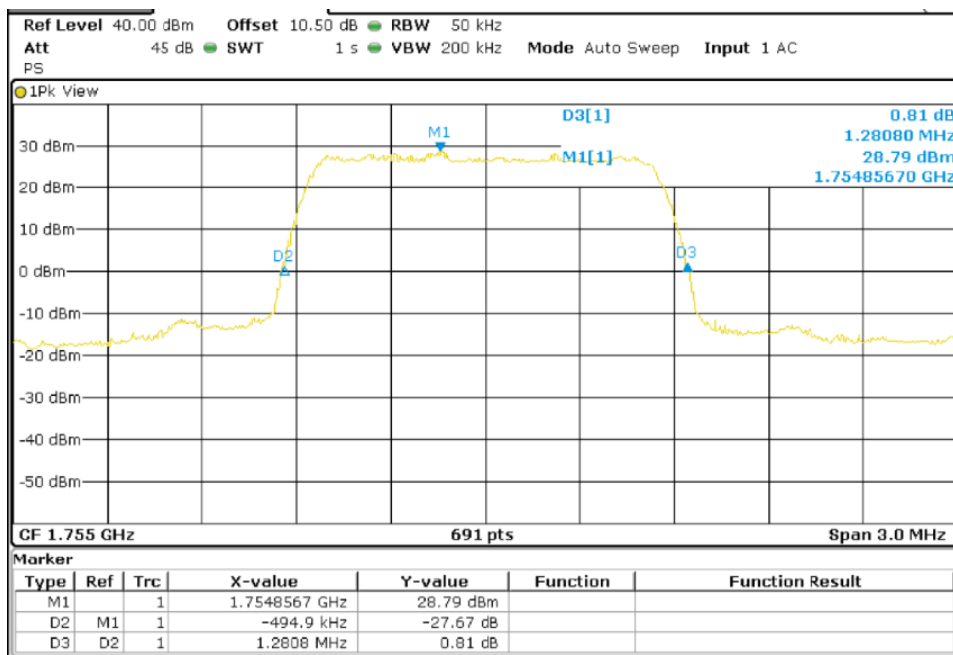


**TEST RESULTS (Cont):**

Middle Channel 99% Occupied Bandwidth

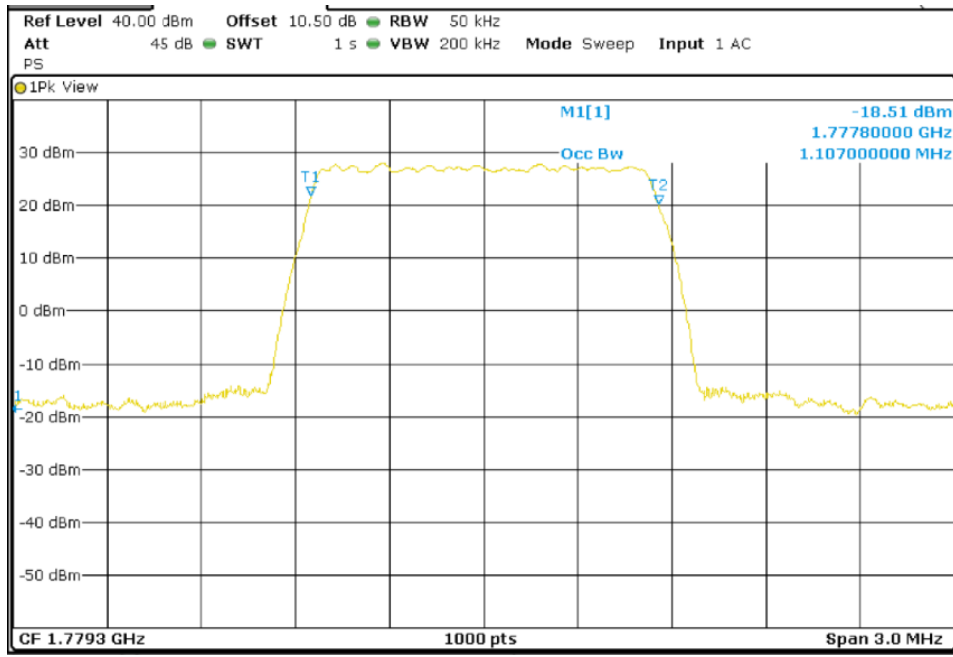


Middle Channel -26dBc Bandwidth kHz

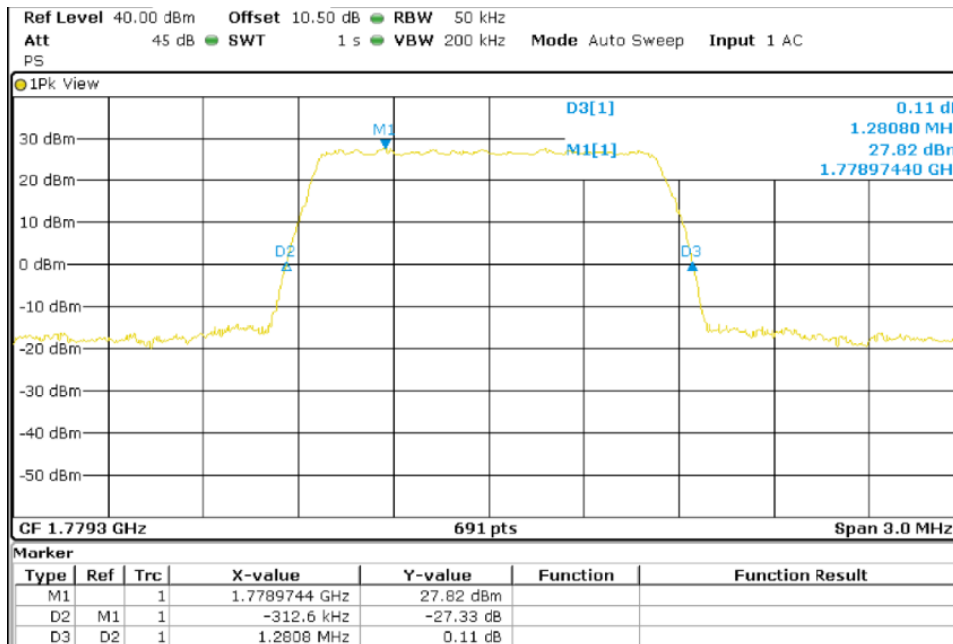


**TEST RESULTS (Cont):**

Highest Channel 99% Occupied Bandwidth



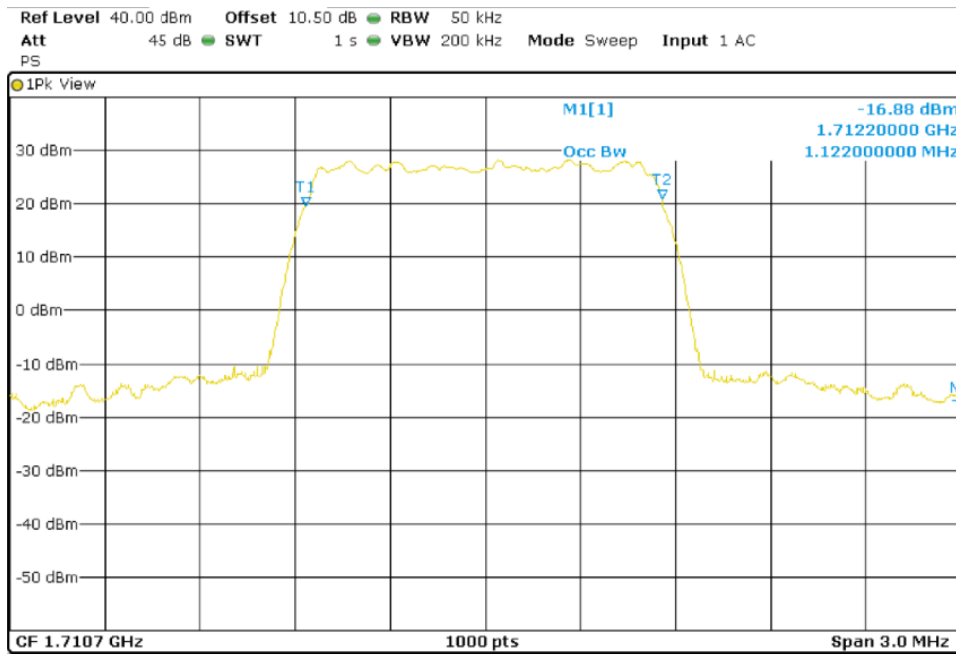
Highest Channel -26dBc Bandwidth kHz



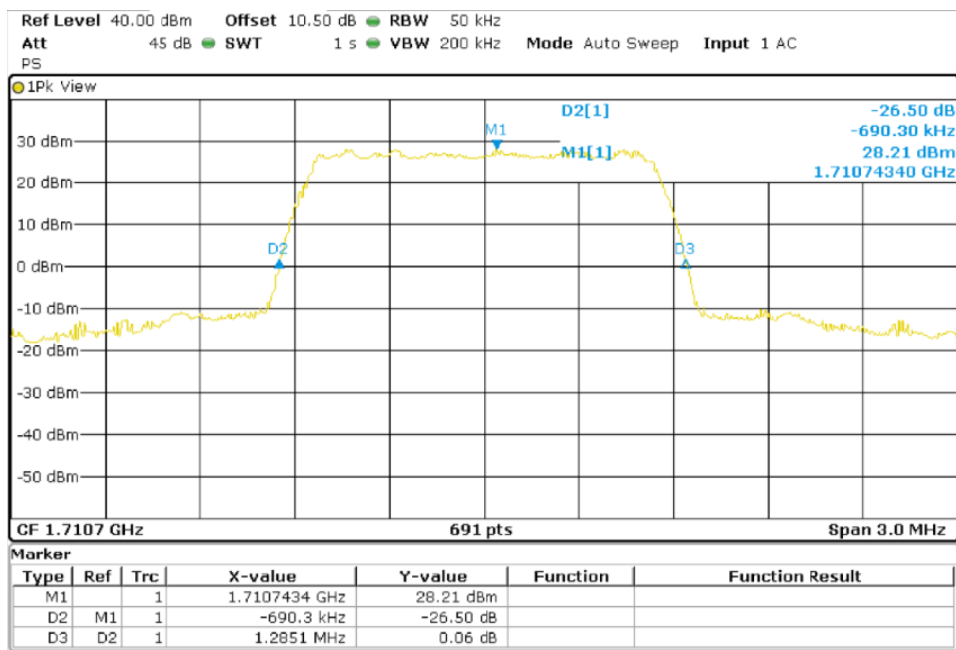
**TEST RESULTS (Cont):**

LTE 16QAM MODULATION. BW = 1.4 MHz

Lowest Channel 99% Occupied Bandwidth

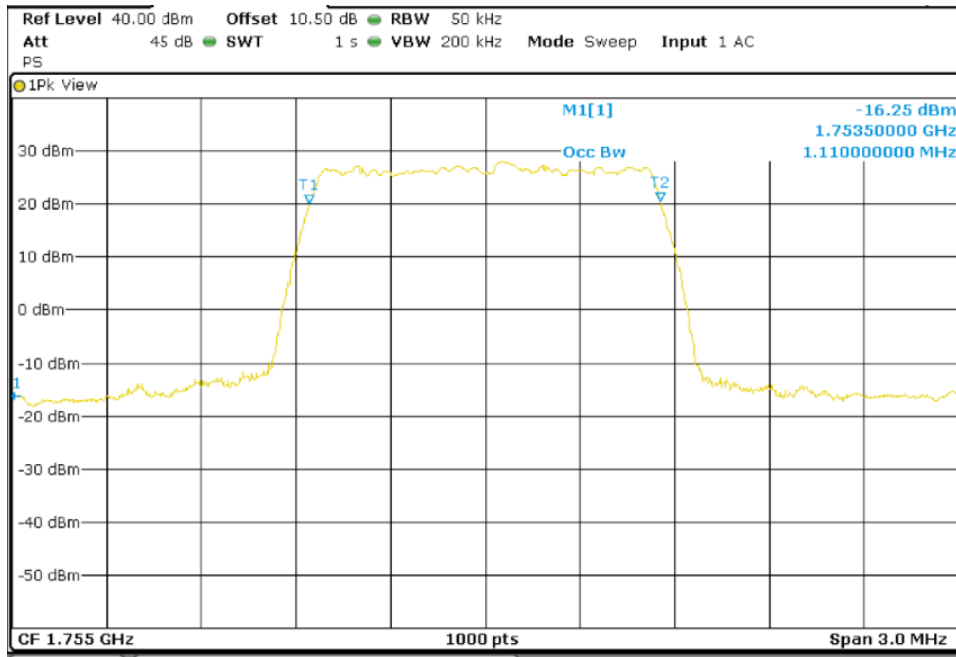


Lowest Channel -26dBc Bandwidth kHz

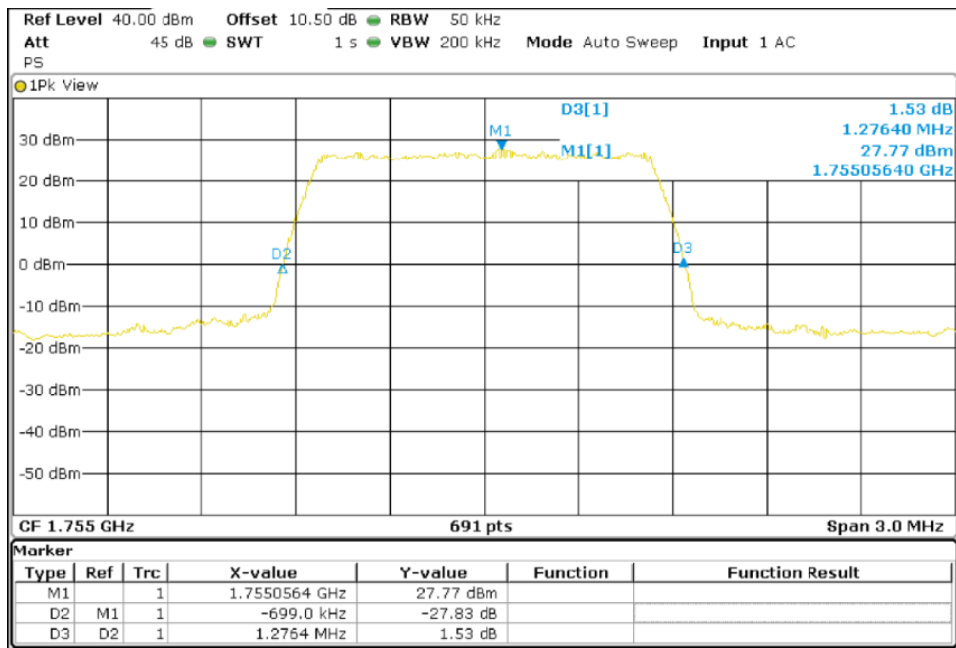


**TEST RESULTS (Cont):**

Middle Channel 99% Occupied Bandwidth

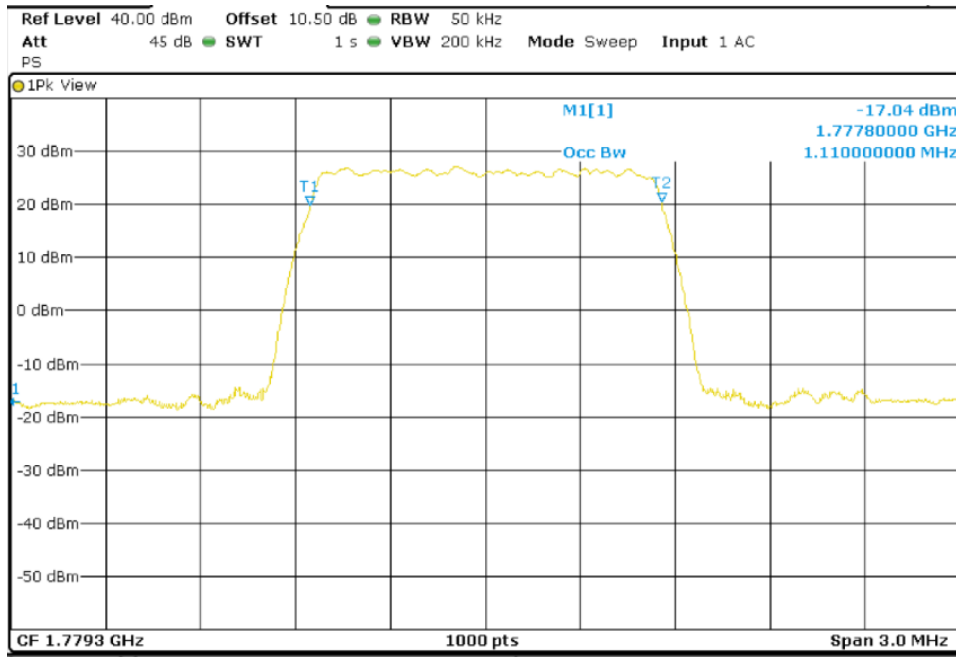


Middle Channel -26dBc Bandwidth kHz

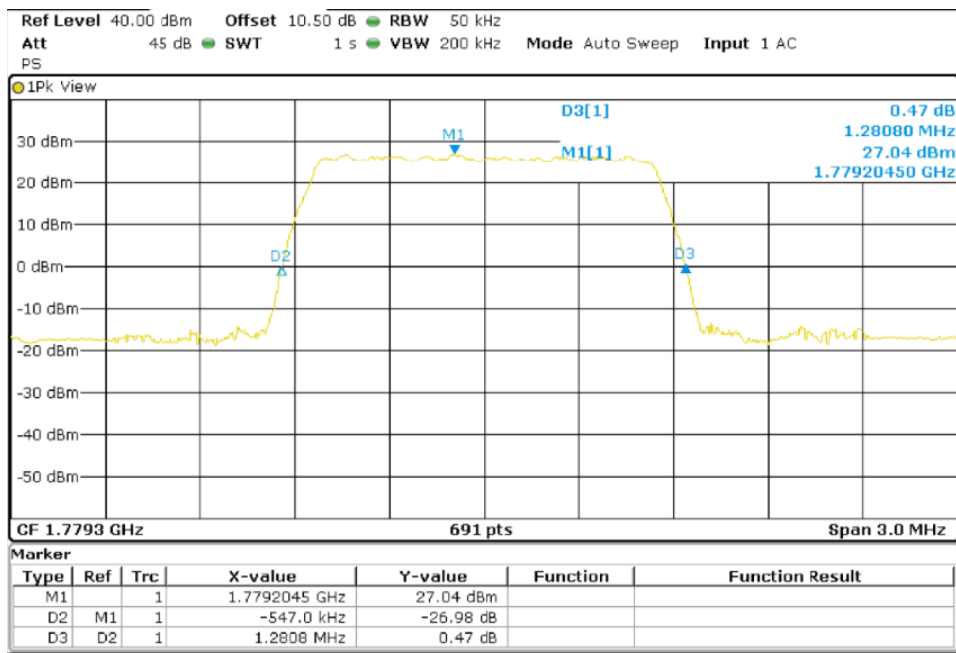


**TEST RESULTS (Cont):**

Highest Channel 99% Occupied Bandwidth



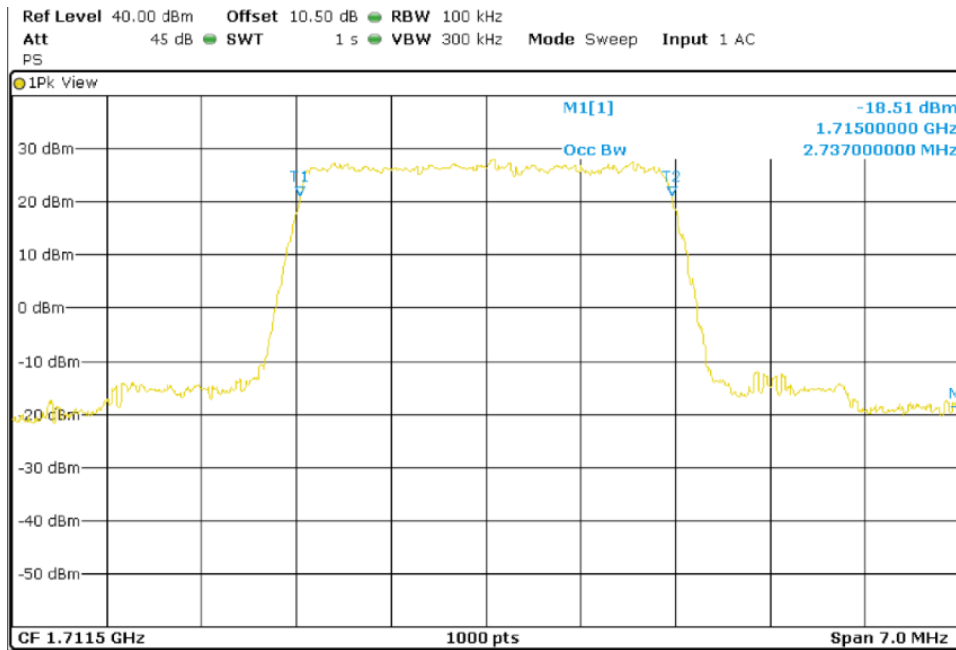
Highest Channel -26dBc Bandwidth kHz



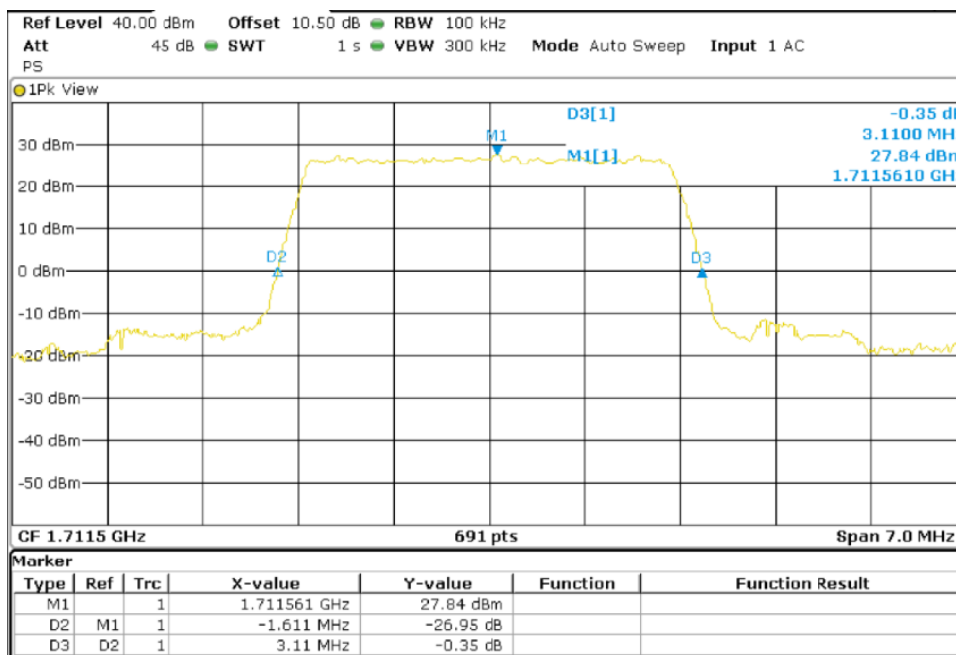
**TEST RESULTS (Cont):**

LTE QPSK MODULATION. BW = 3 MHz

Lowest Channel 99% Occupied Bandwidth

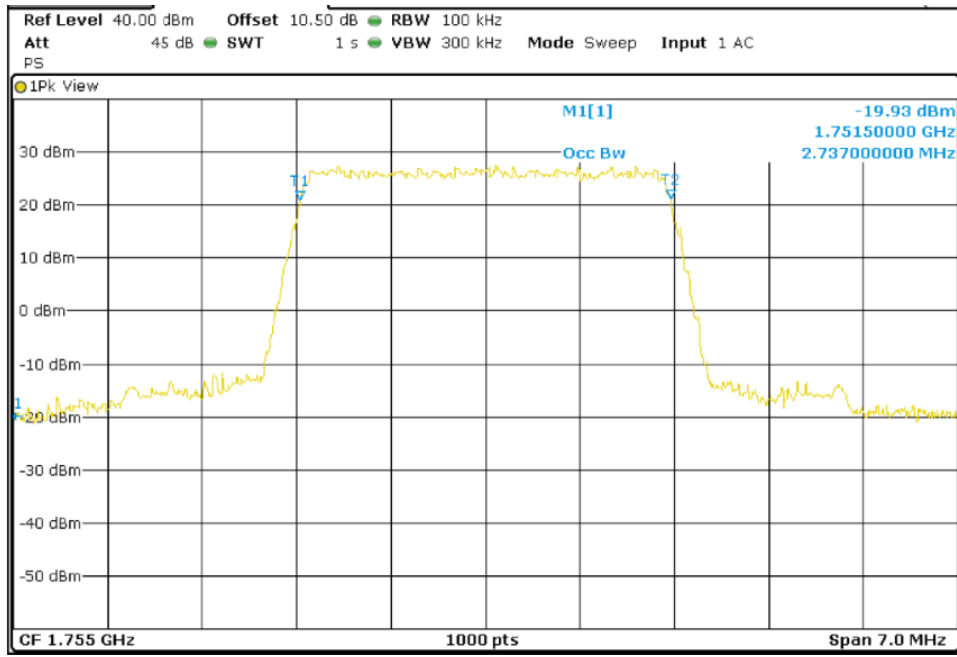


Lowest Channel -26dBc Bandwidth kHz

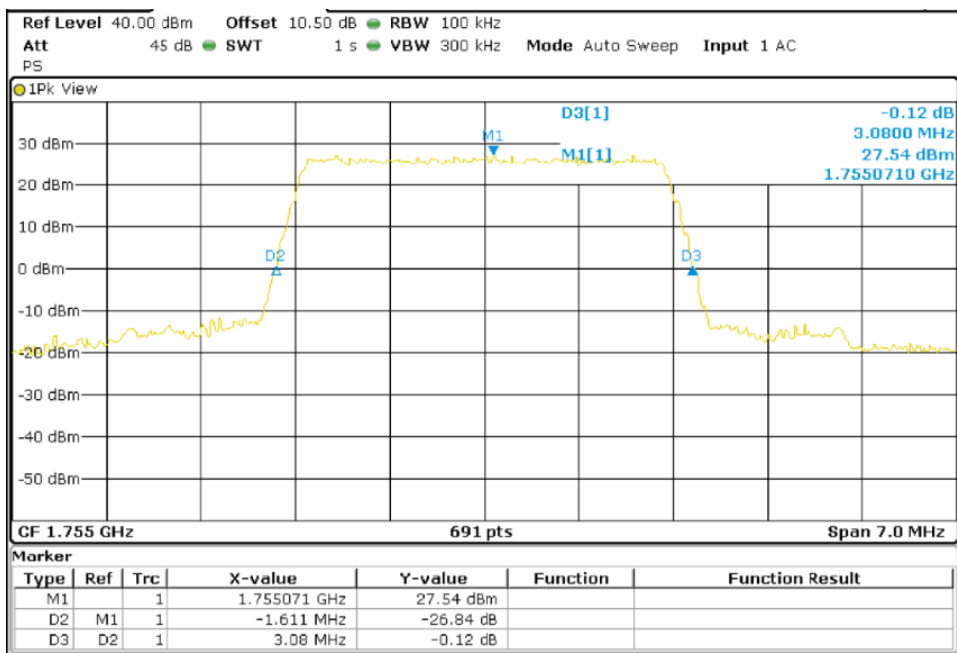


**TEST RESULTS (Cont):**

Middle Channel 99% Occupied Bandwidth

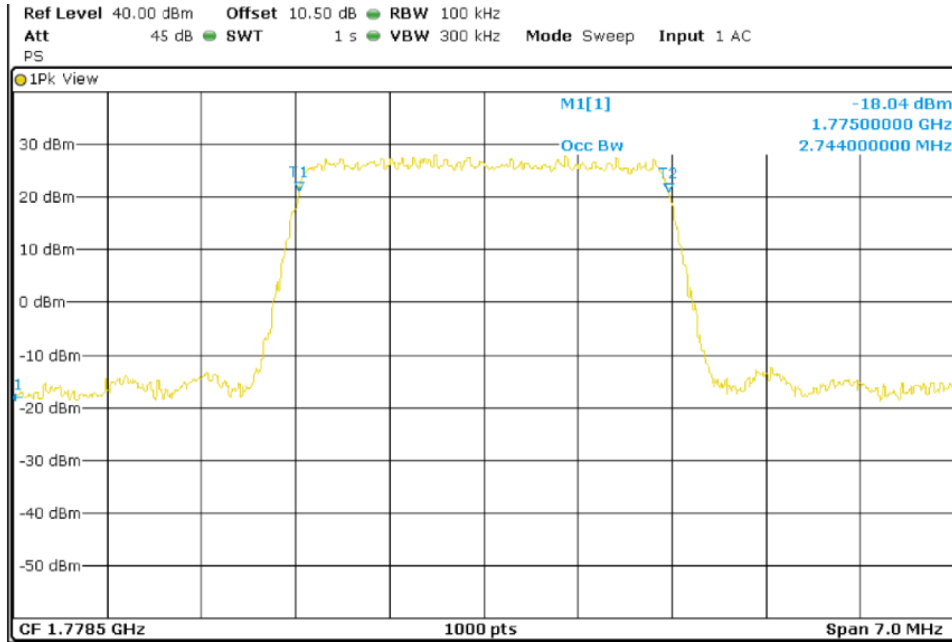


Middle Channel -26dBc Bandwidth kHz

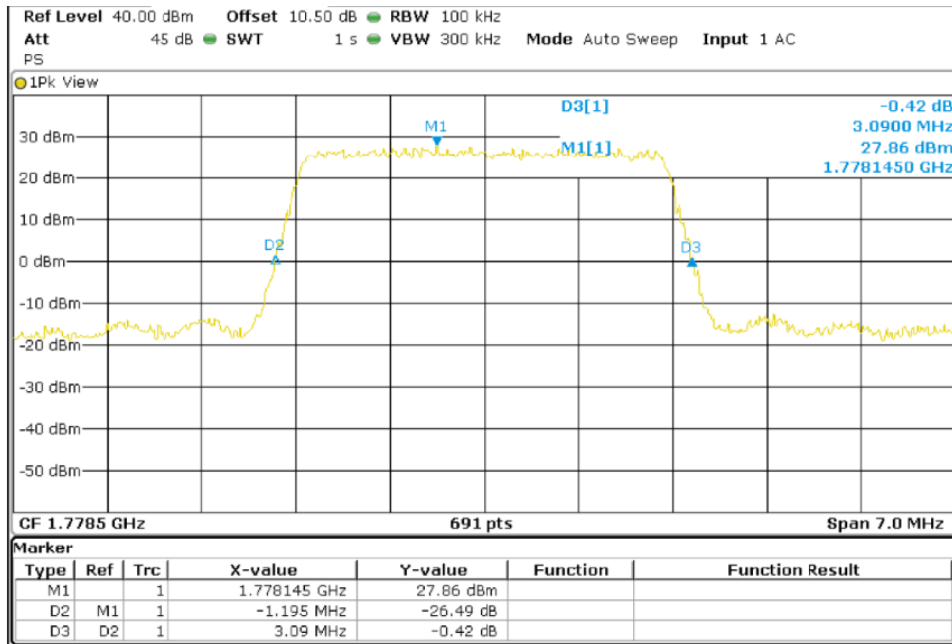


**TEST RESULTS (Cont):**

Highest Channel 99% Occupied Bandwidth



Highest Channel -26dBc Bandwidth kHz

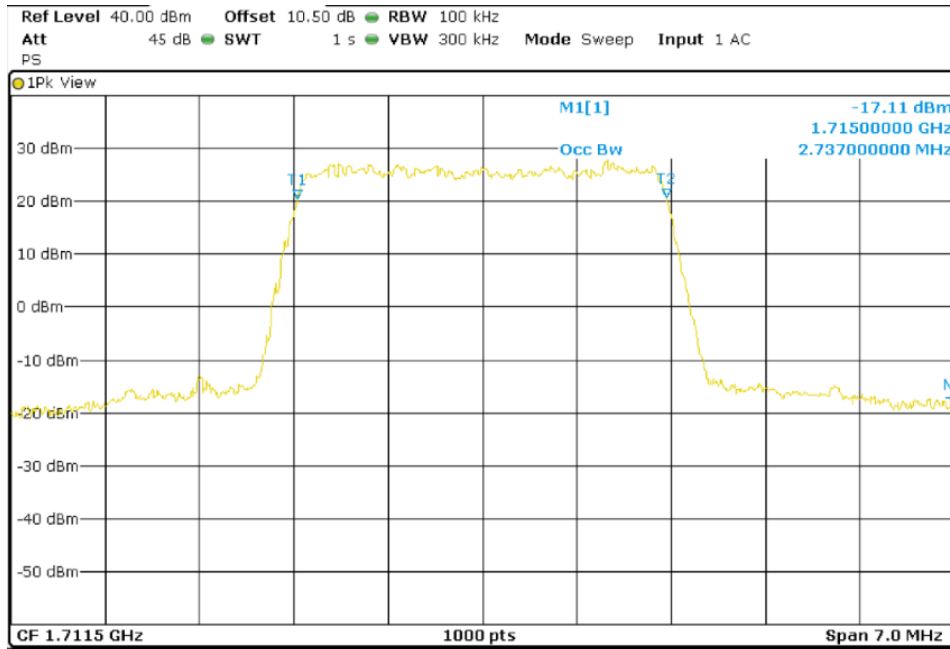




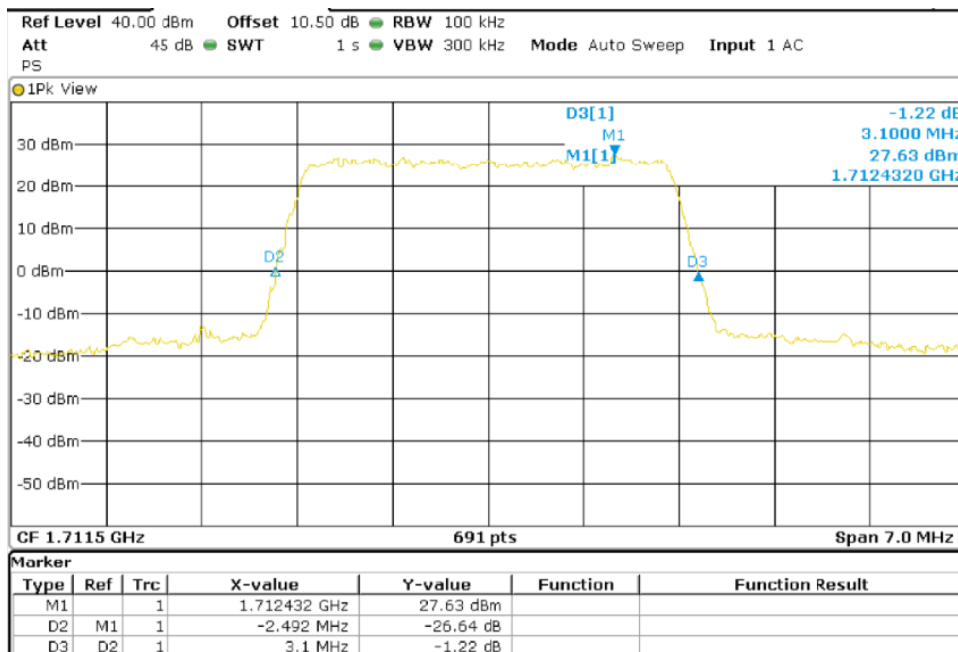
**TEST RESULTS (Cont):**

LTE 16QAM MODULATION. BW = 3 MHz

Lowest Channel 99% Occupied Bandwidth

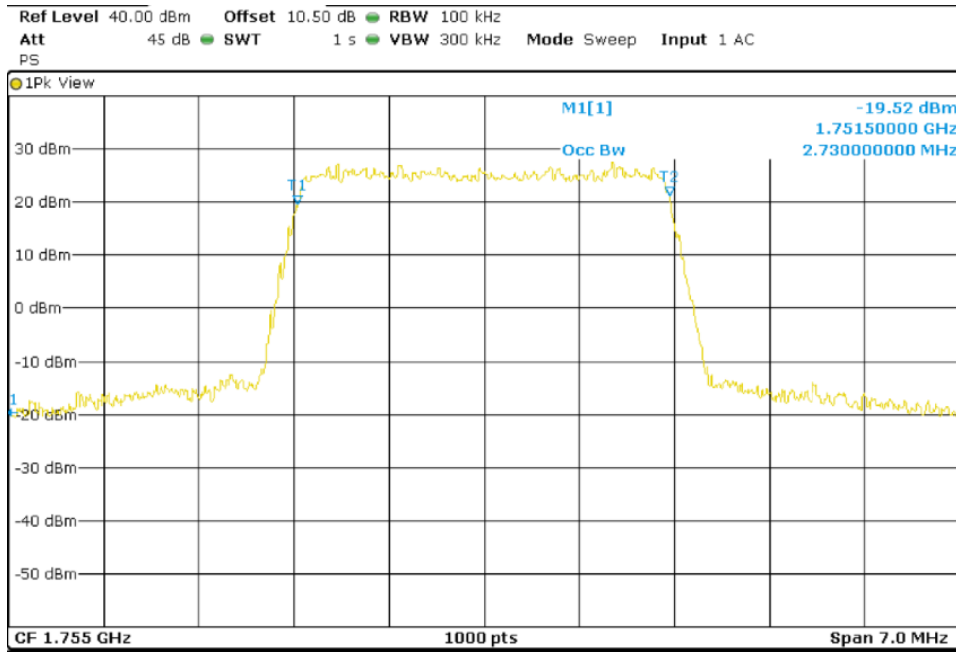


Lowest Channel -26dBc Bandwidth kHz

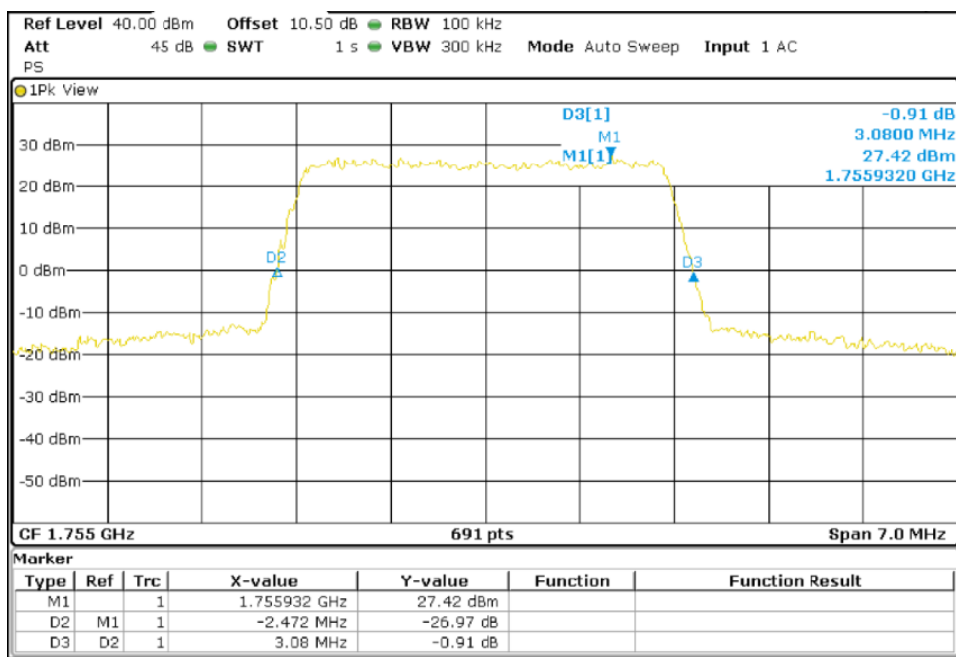


**TEST RESULTS (Cont):**

**Middle Channel 99% Occupied Bandwidth**

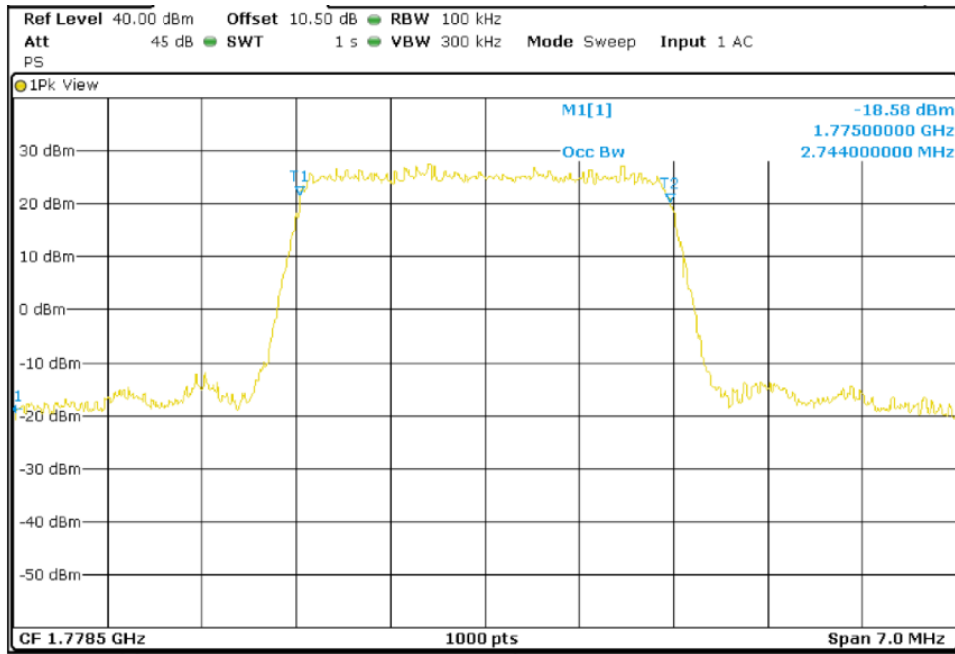


**Middle Channel -26dBc Bandwidth kHz**

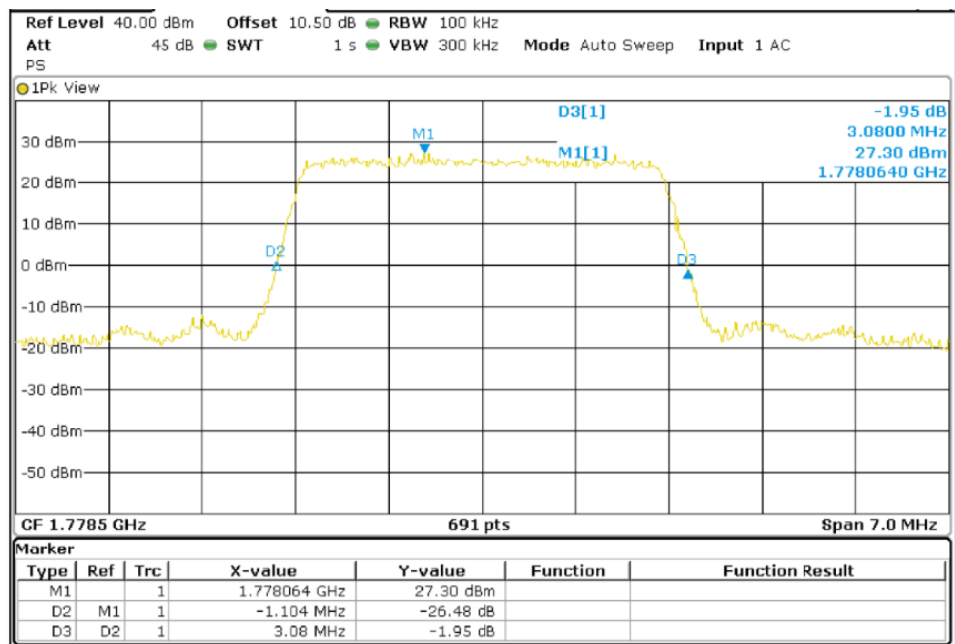


**TEST RESULTS (Cont):**

Highest Channel 99% Occupied Bandwidth



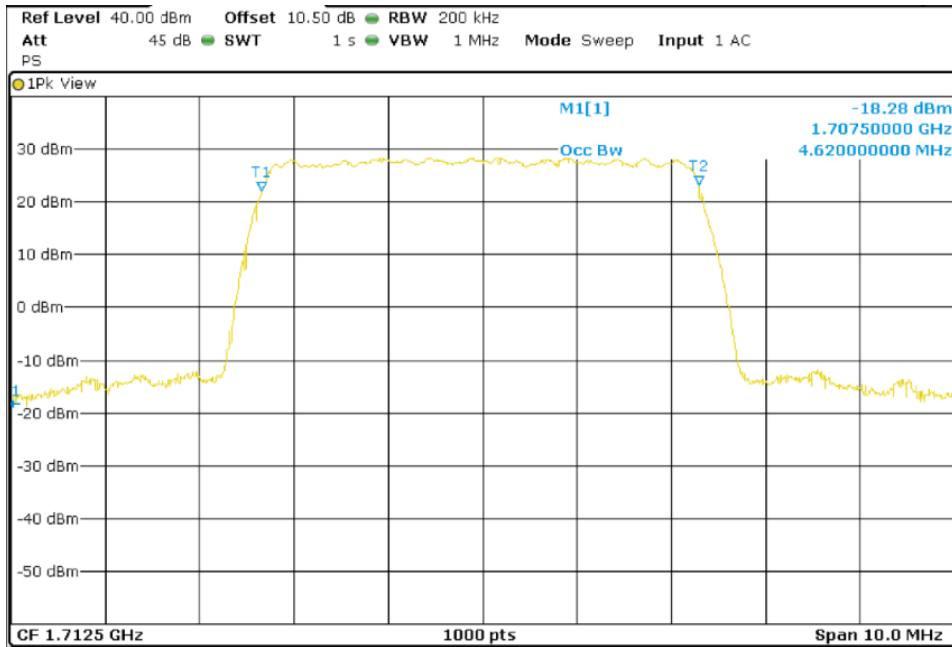
Highest Channel -26dBc Bandwidth kHz



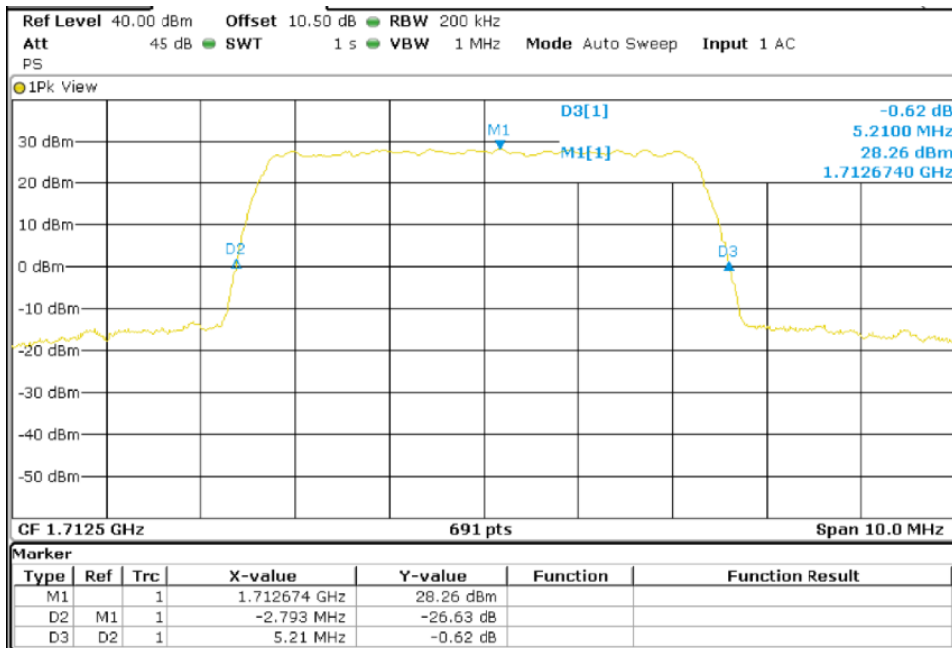
**TEST RESULTS (Cont):**

LTE QPSK MODULATION. BW = 5 MHz

Lowest Channel 99% Occupied Bandwidth

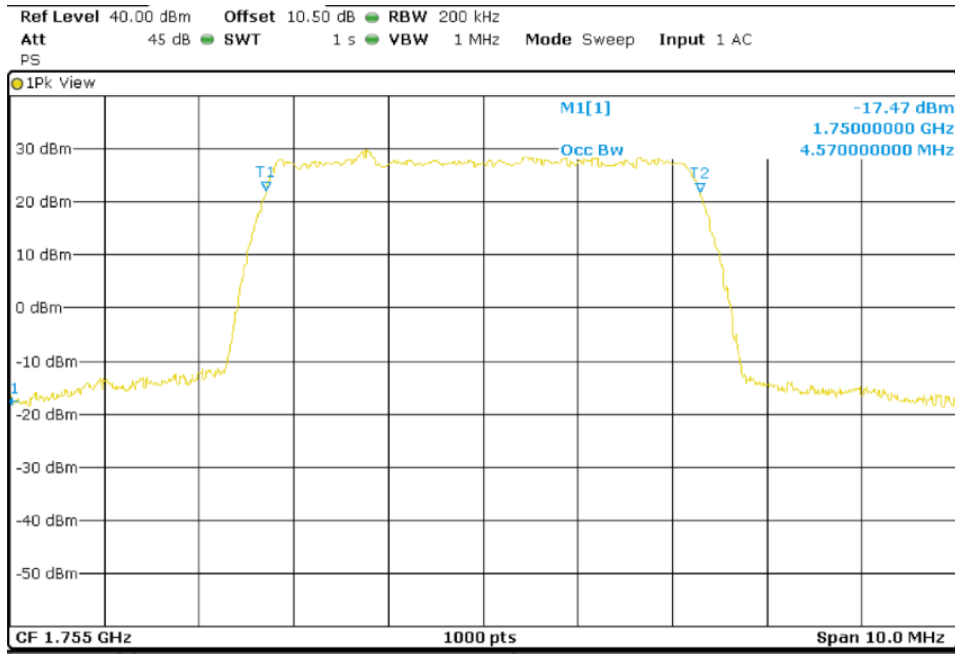


Lowest Channel -26dBc Bandwidth kHz

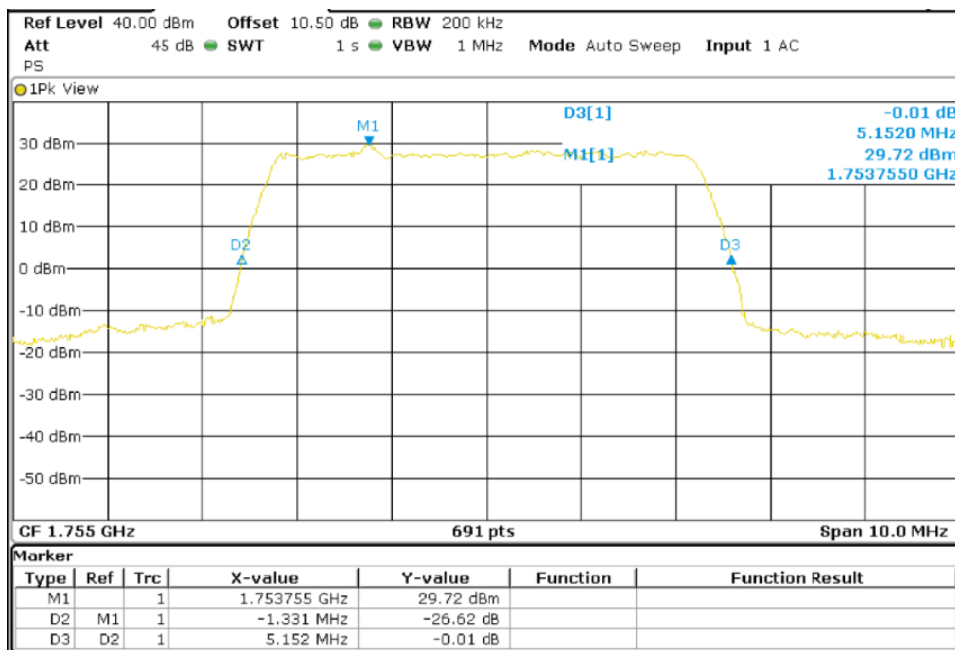


**TEST RESULTS (Cont):**

**Middle Channel 99% Occupied Bandwidth**

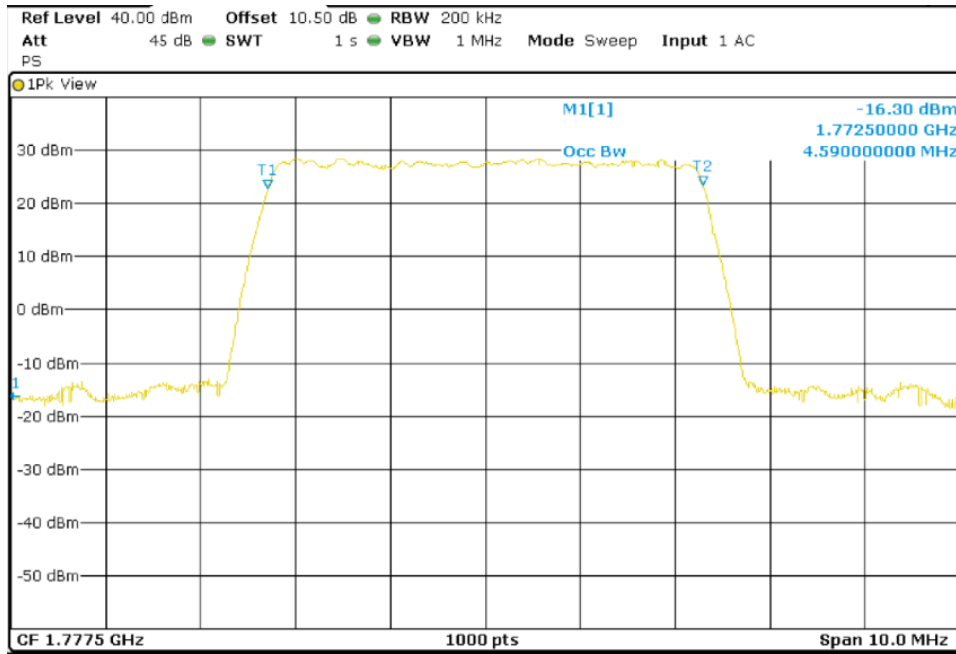


**Middle Channel -26dBc Bandwidth kHz**

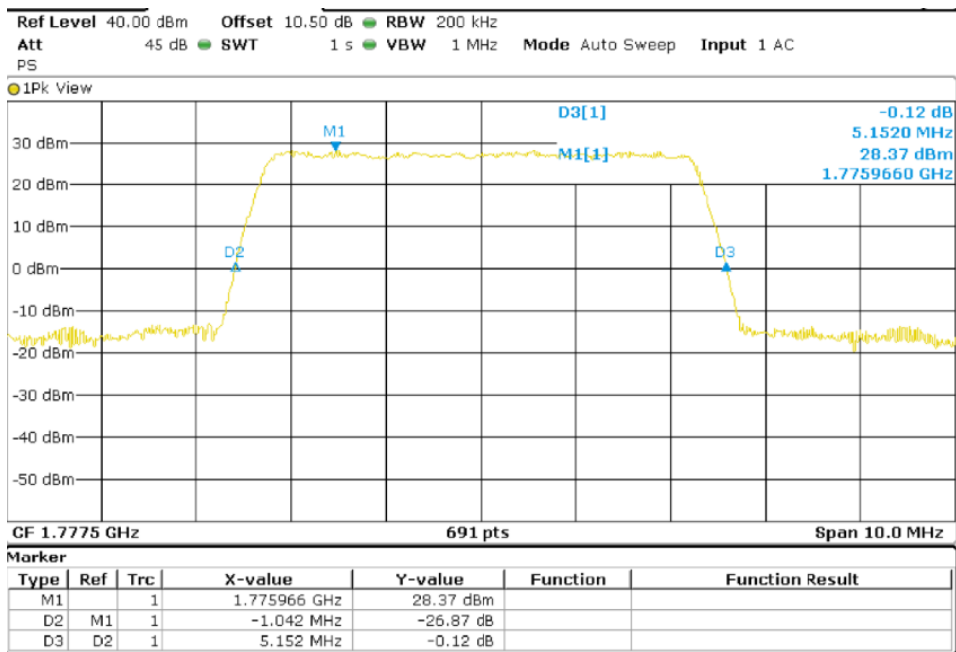


**TEST RESULTS (Cont):**

Highest Channel 99% Occupied Bandwidth



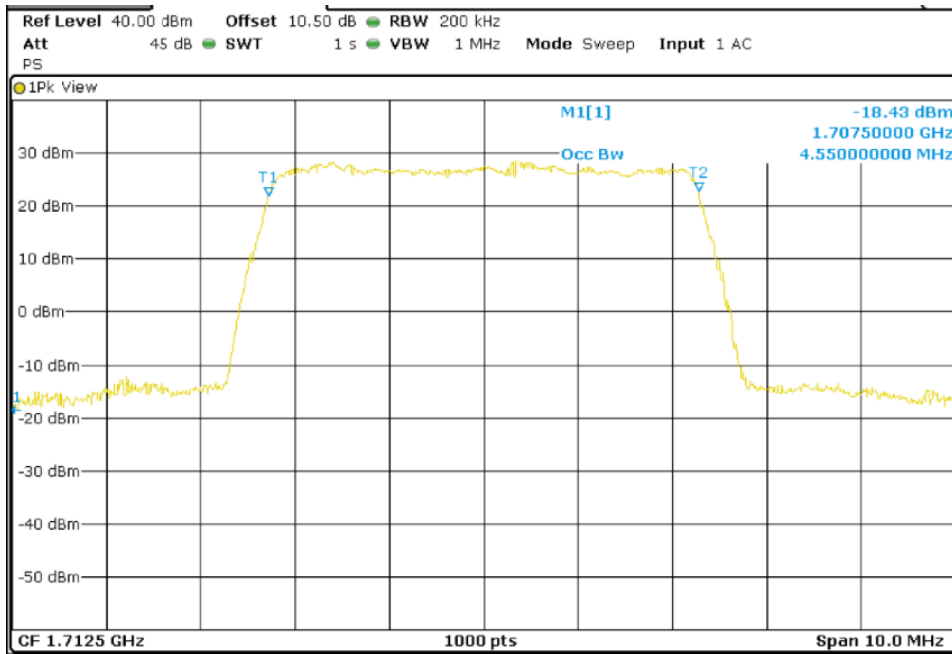
Highest Channel -26dBc Bandwidth kHz



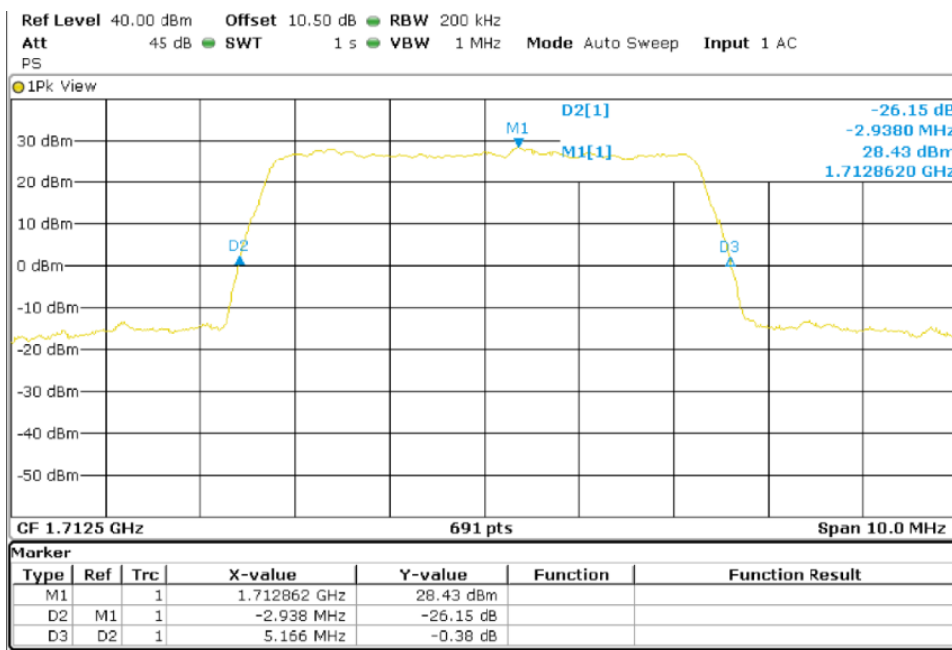
**TEST RESULTS (Cont):**

LTE 16QAM MODULATION. BW = 5 MHz

Lowest Channel 99% Occupied Bandwidth

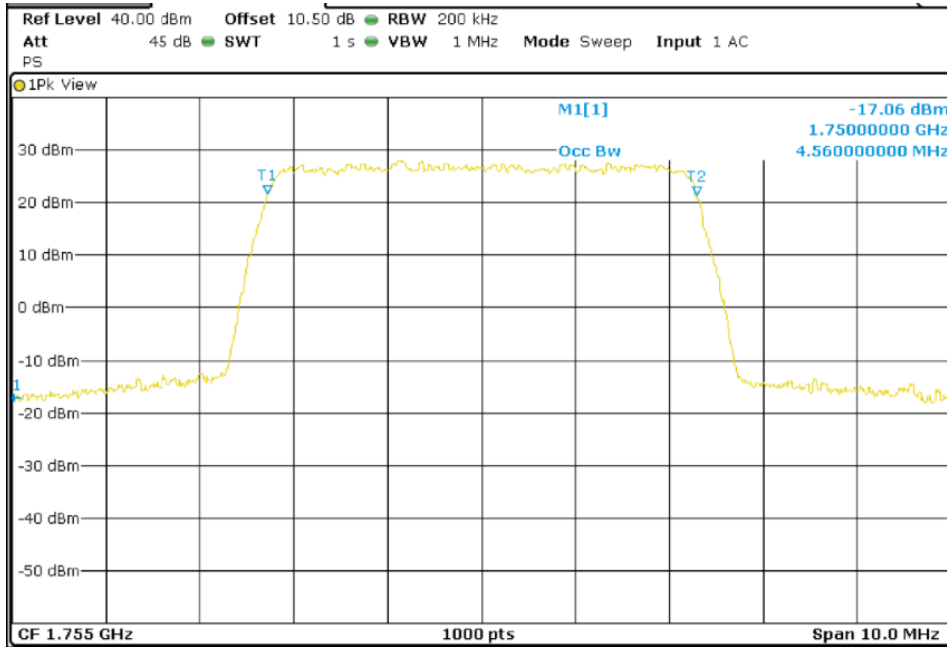


Lowest Channel -26dBc Bandwidth kHz

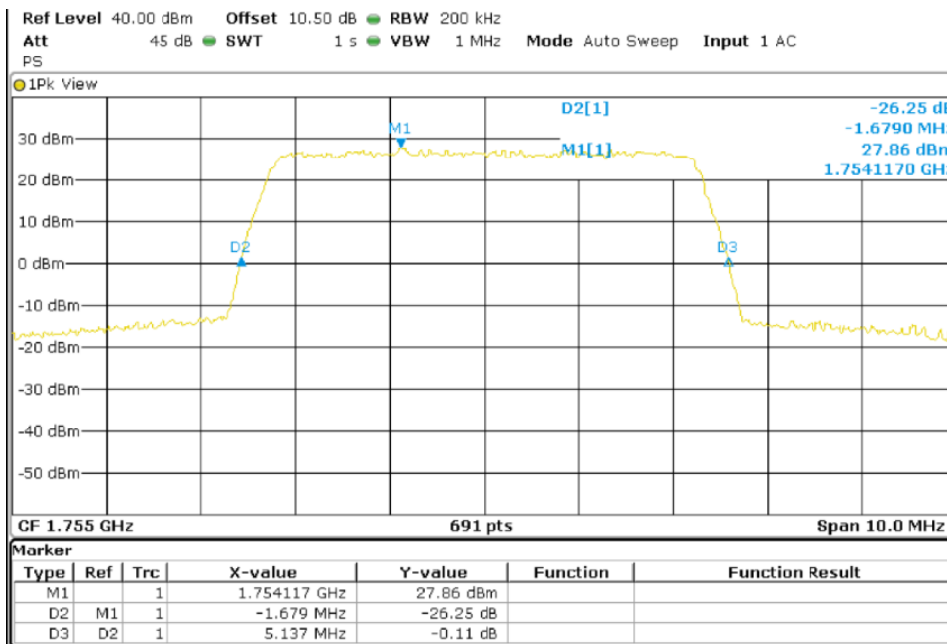


**TEST RESULTS (Cont):**

Middle Channel 99% Occupied Bandwidth



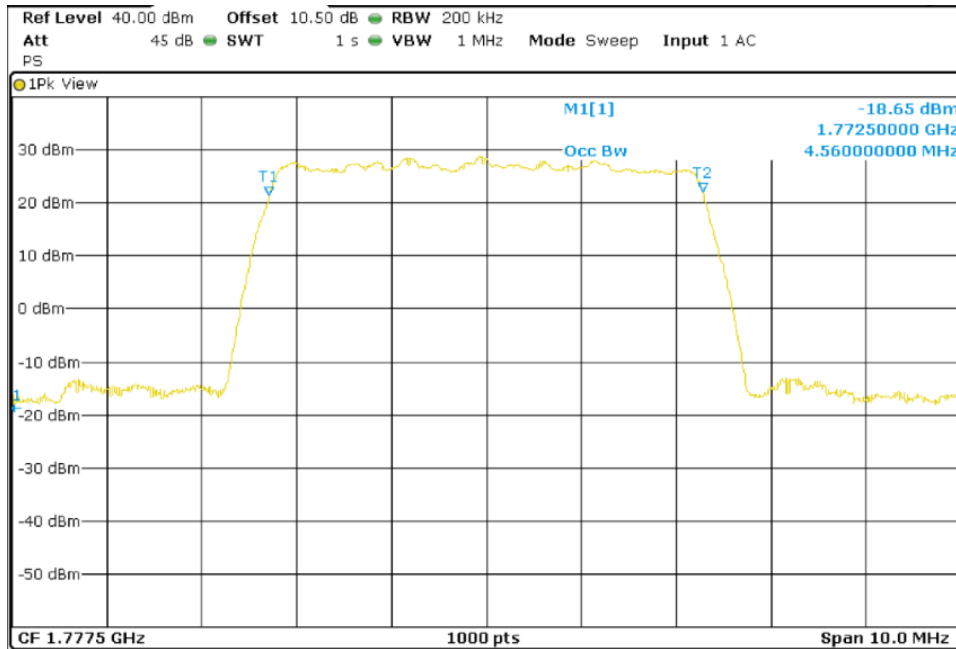
Middle Channel -26dBc Bandwidth kHz



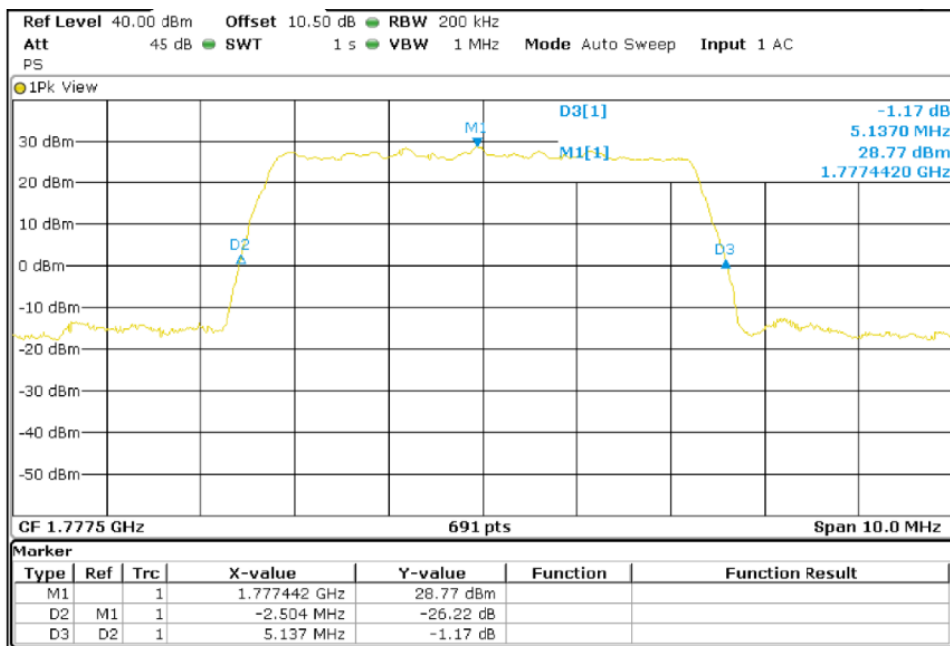


**TEST RESULTS (Cont):**

Highest Channel 99% Occupied Bandwidth

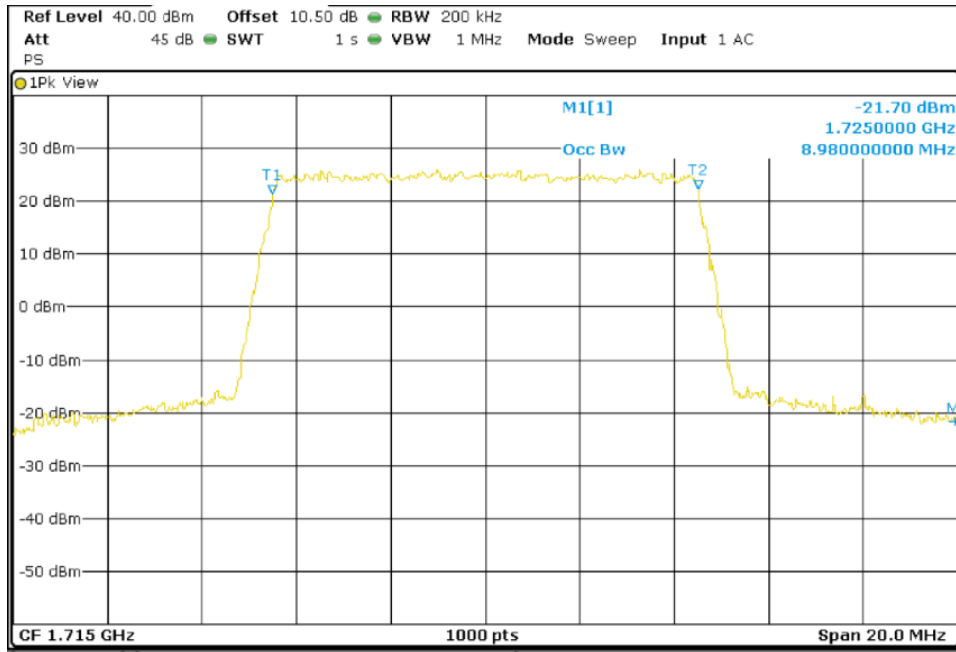


Highest Channel -26dBc Bandwidth kHz

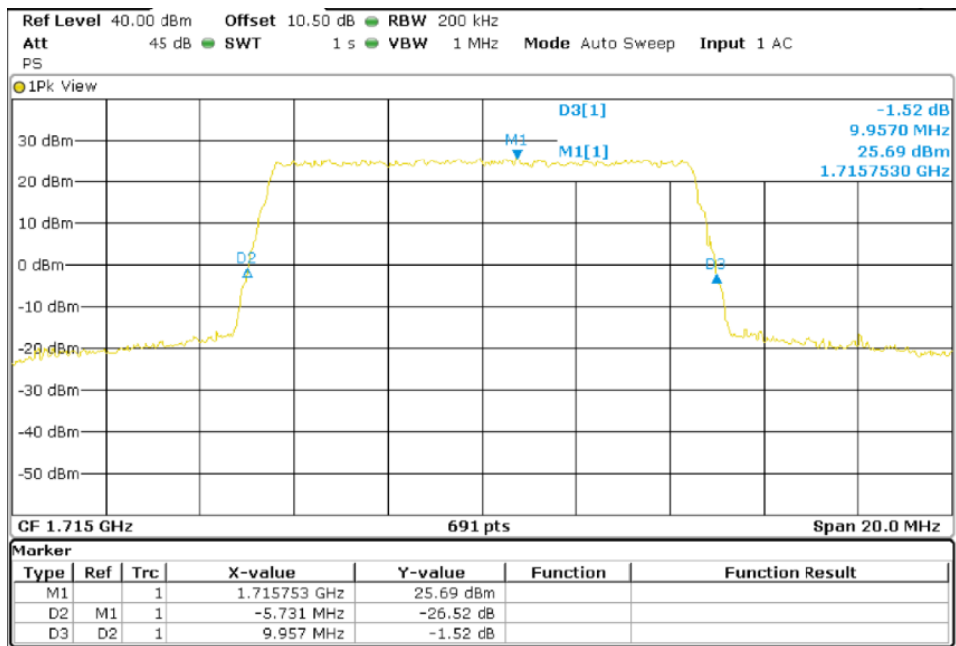


**TEST RESULTS (Cont):**

LTE QPSK MODULATION. BW = 10 MHz  
 Lowest Channel 99% Occupied Bandwidth

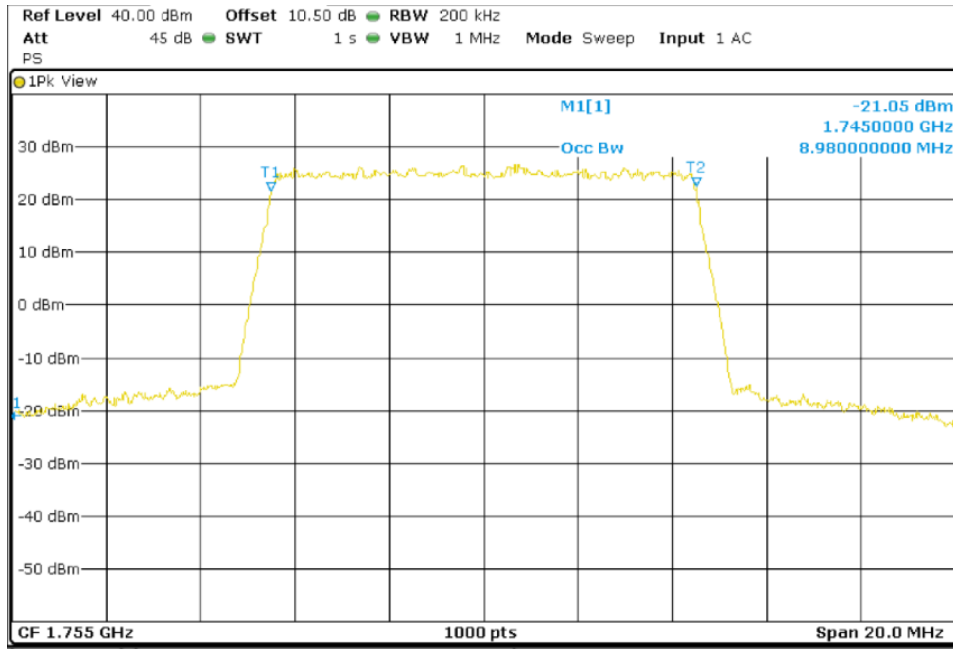


Lowest Channel -26dBc Bandwidth kHz

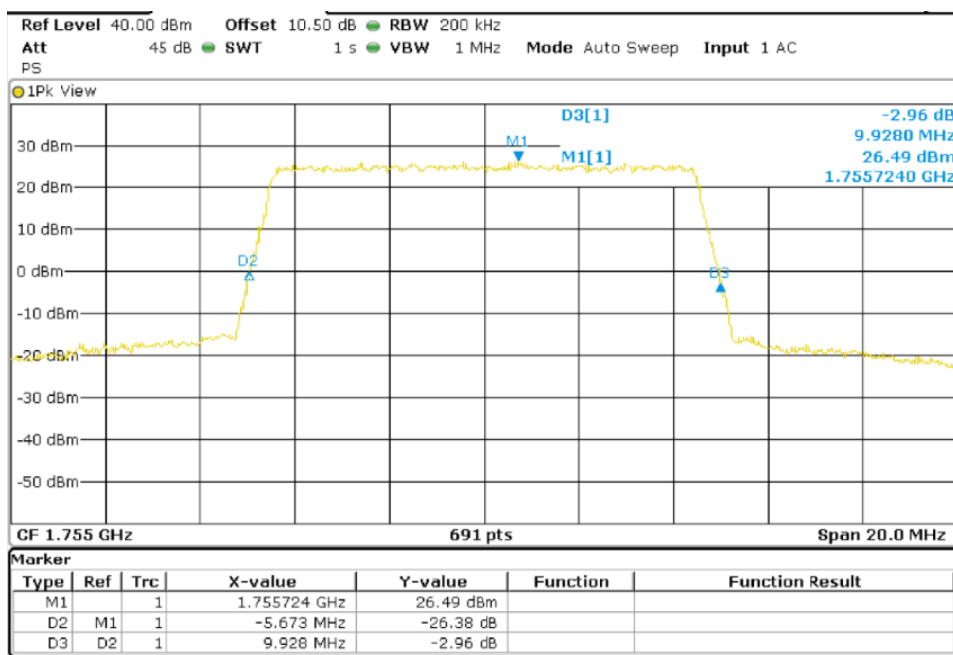


**TEST RESULTS (Cont):**

**Middle Channel 99% Occupied Bandwidth**

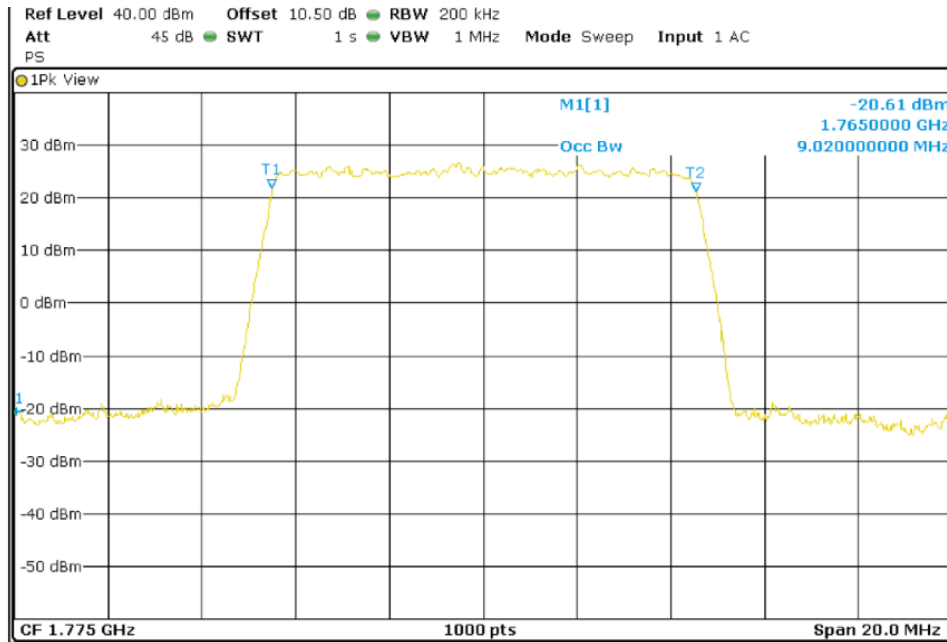


**Middle Channel -26dBc Bandwidth kHz**

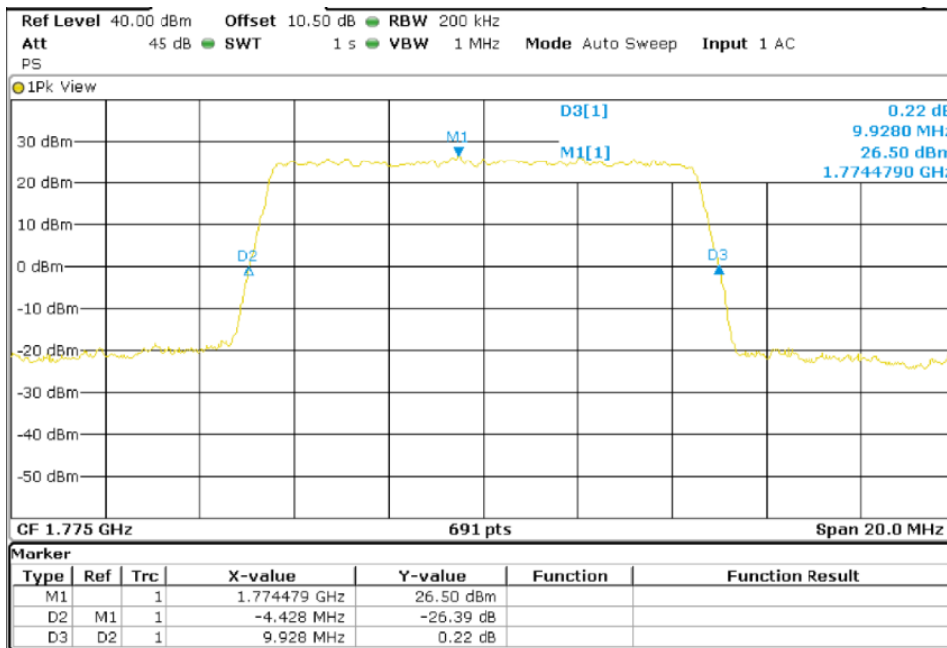


**TEST RESULTS (Cont):**

**Highest Channel 99% Occupied Bandwidth**



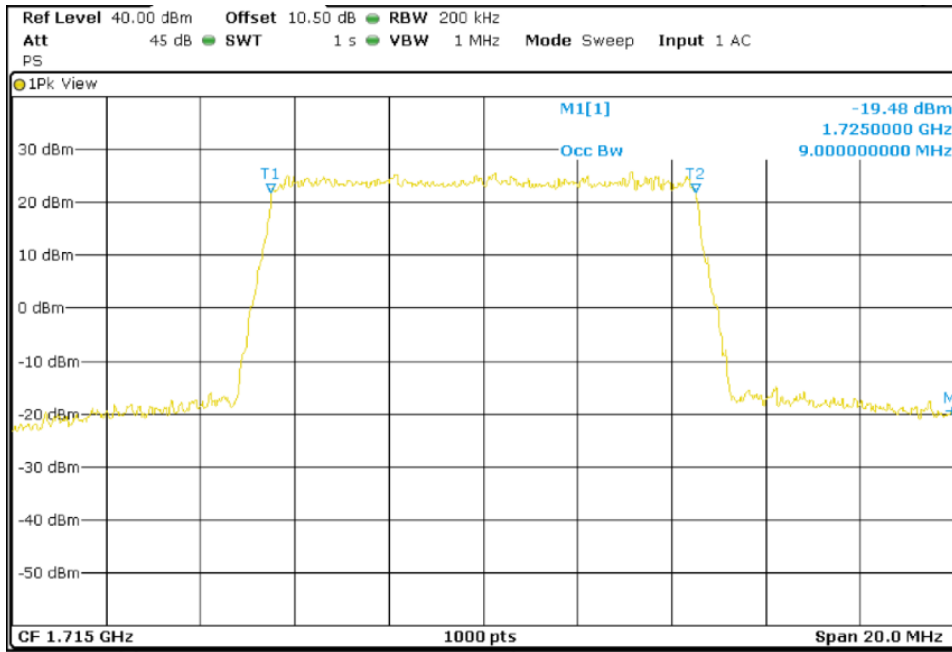
**Highest Channel -26dBc Bandwidth kHz**



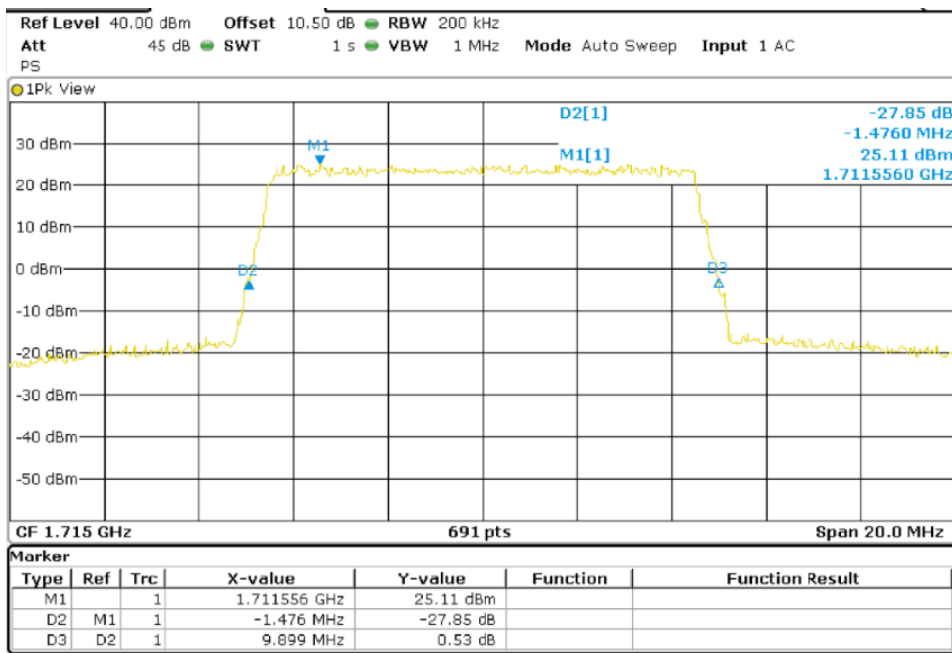
**TEST RESULTS (Cont):**

LTE 16QAM MODULATION. BW = 10 MHz

Lowest Channel 99% Occupied Bandwidth

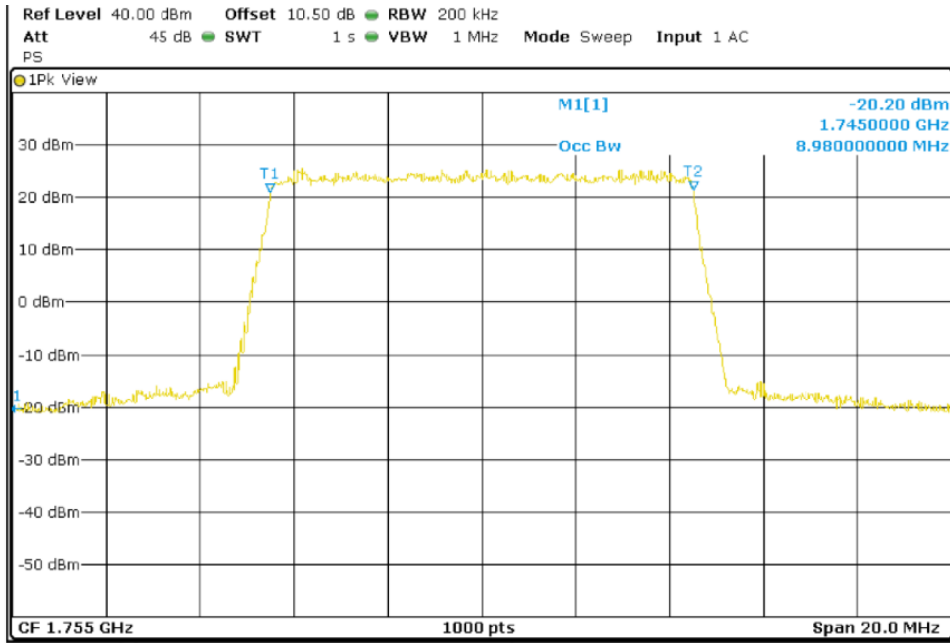


Lowest Channel -26dBc Bandwidth kHz



**TEST RESULTS (Cont):**

**Middle Channel 99% Occupied Bandwidth**



**Middle Channel -26dBc Bandwidth kHz**

