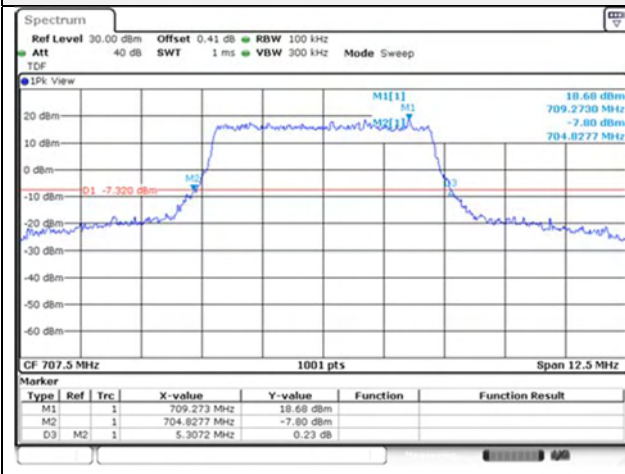
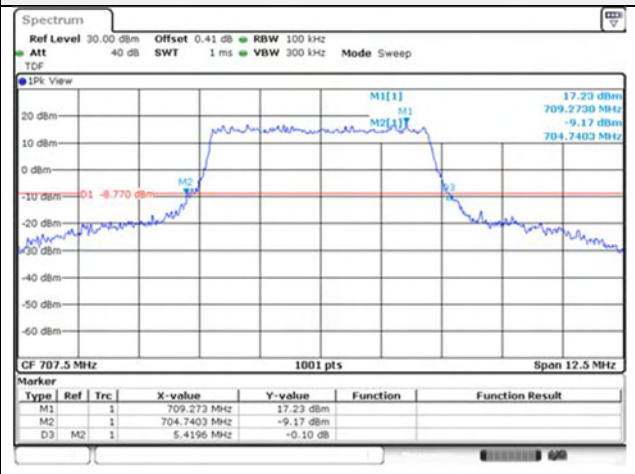


Test mode: NR n12

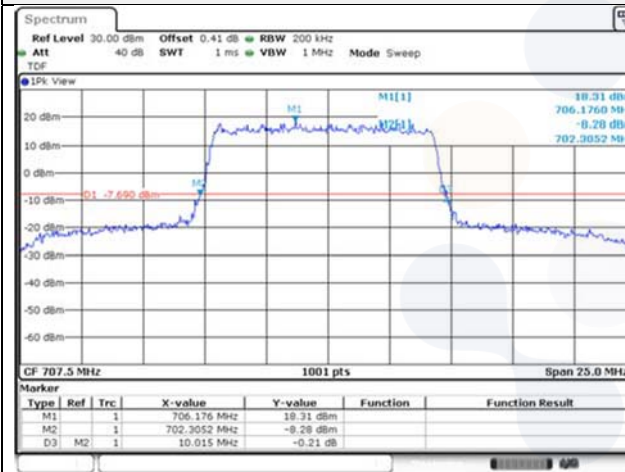
5M BW QPSK Mid ch.



5M BW 16QAM Mid ch.



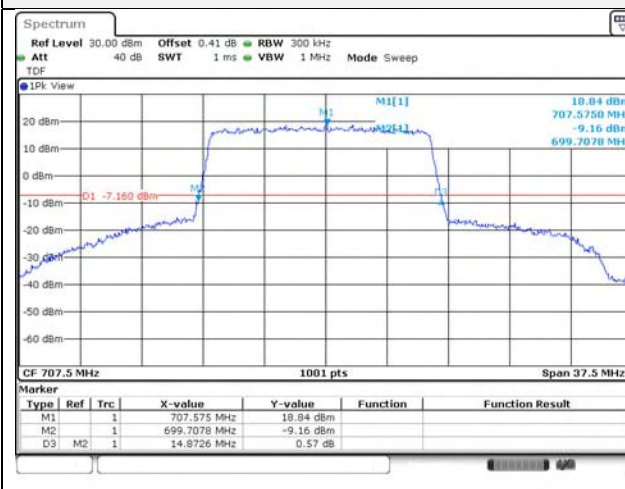
10M BW QPSK Mid ch.



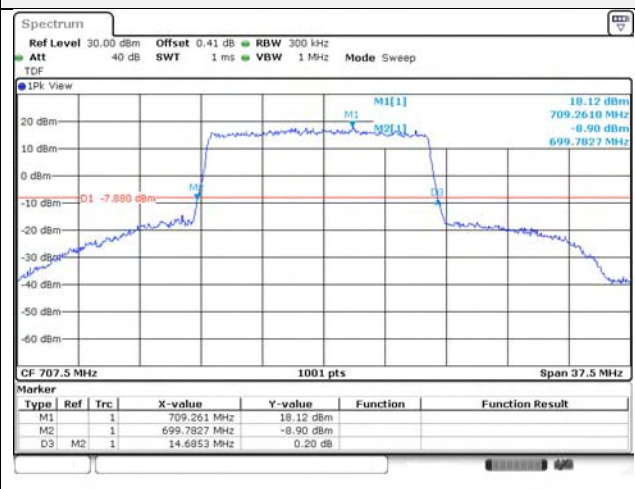
10M BW 16QAM Mid ch.



15M BW QPSK Mid ch.

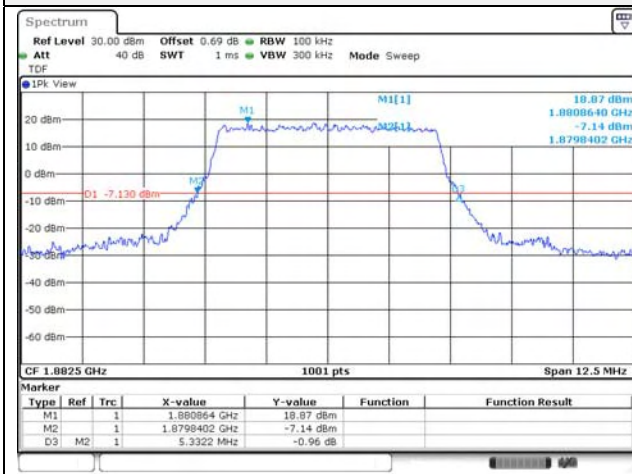


15M BW 16QAM Mid ch.

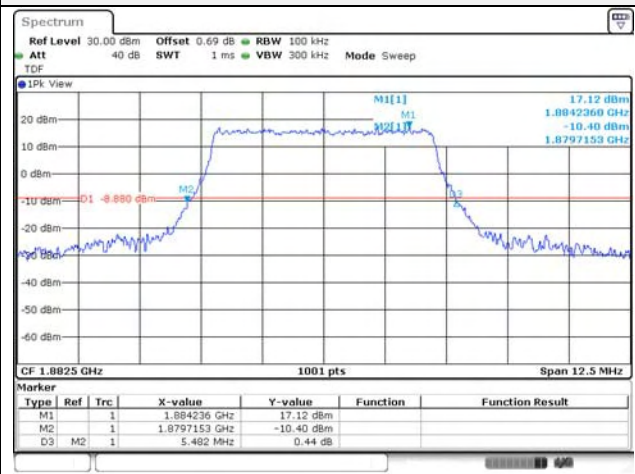


Test mode: NR n25/2

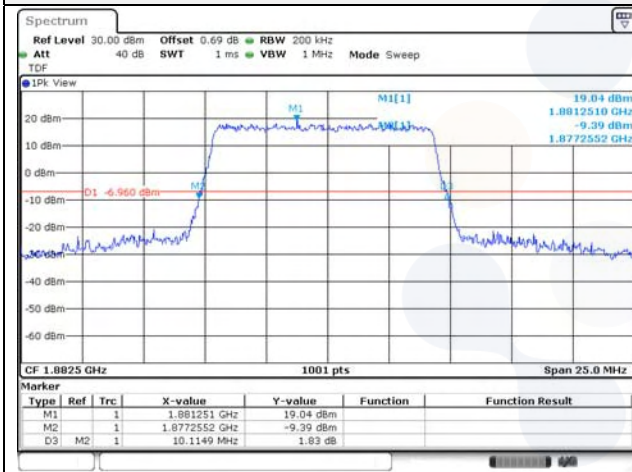
5M BW QPSK Mid ch.



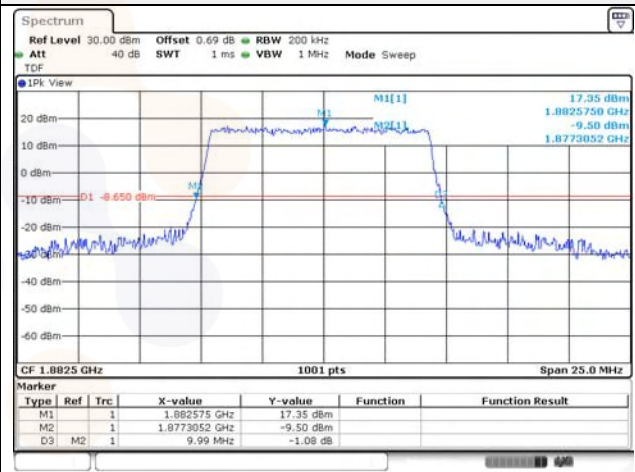
5M BW 16QAM Mid ch.



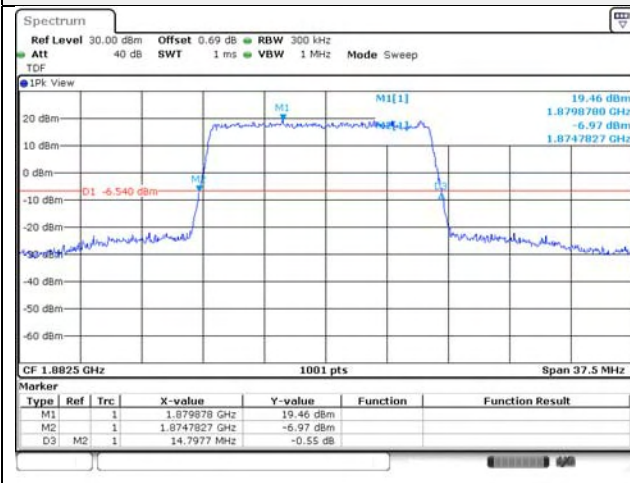
10M BW QPSK Mid ch.



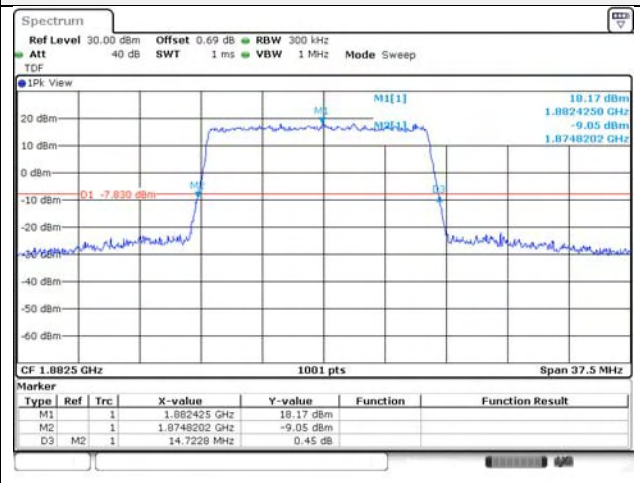
10M BW 16QAM Mid ch.



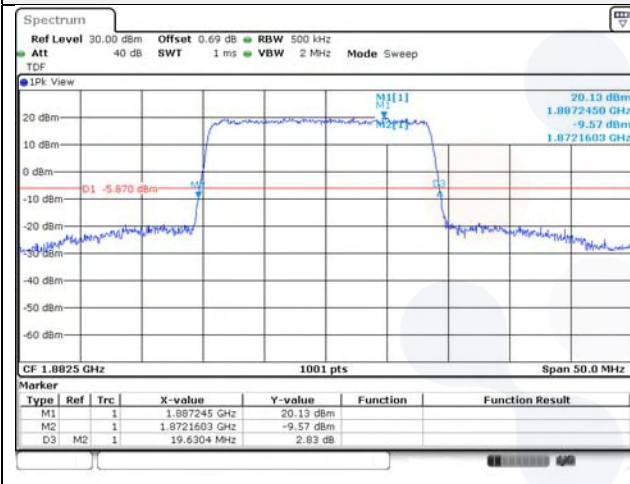
15M BW QPSK Mid ch.



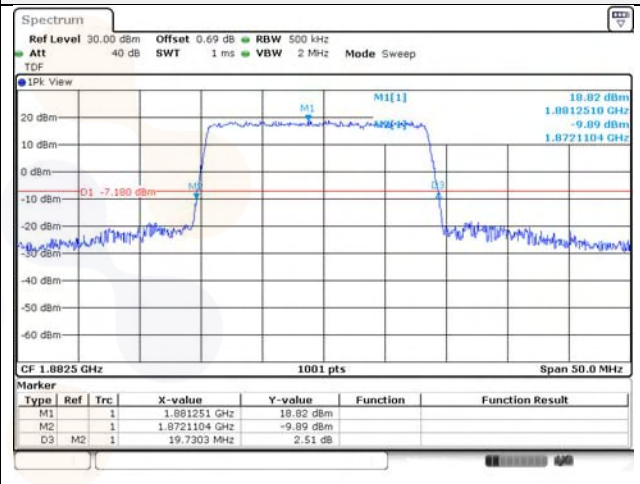
15M BW 16QAM Mid ch.



20M BW QPSK Mid ch.

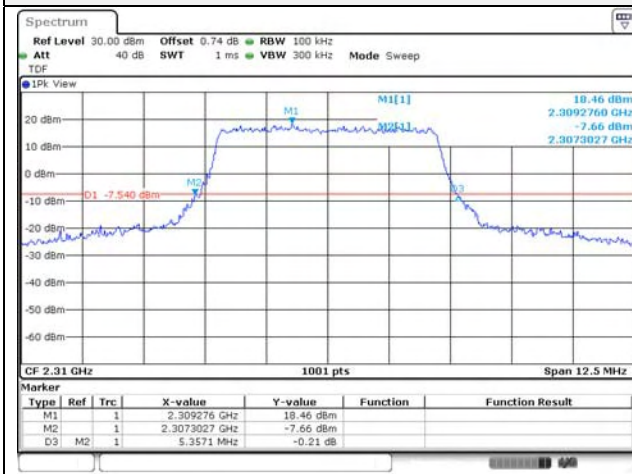


20M BW 16QAM Mid ch.

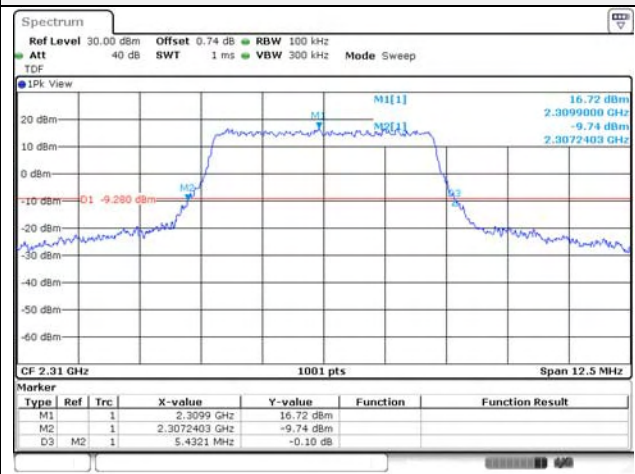


Test mode: NR n30

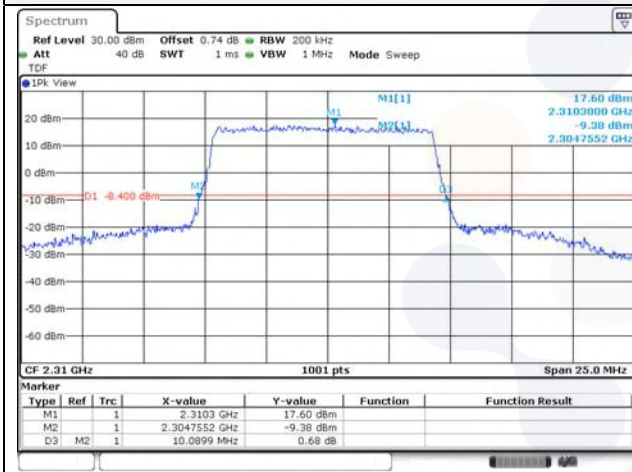
5M BW QPSK Mid ch.



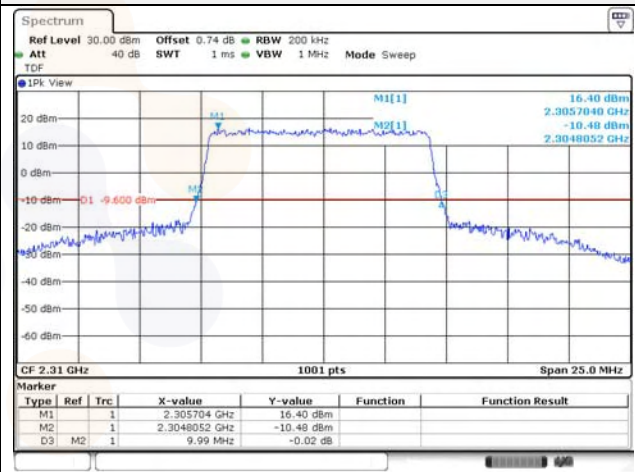
5M BW 16QAM Mid ch.



10M BW QPSK Mid ch.

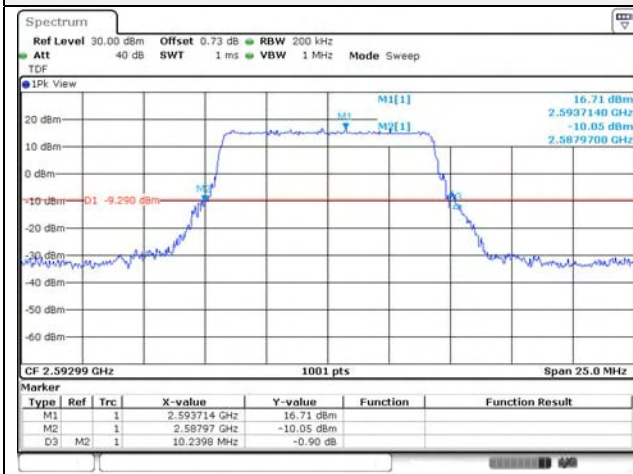


10M BW 16QAM Mid ch.

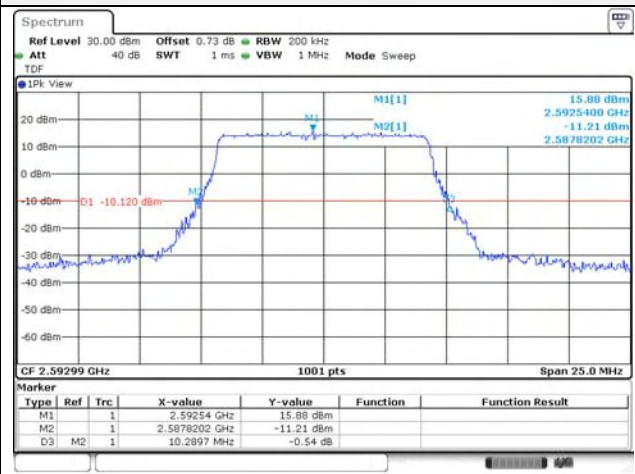


Test mode: NR n41 (PC2 - FCC)

10M BW QPSK Mid ch.



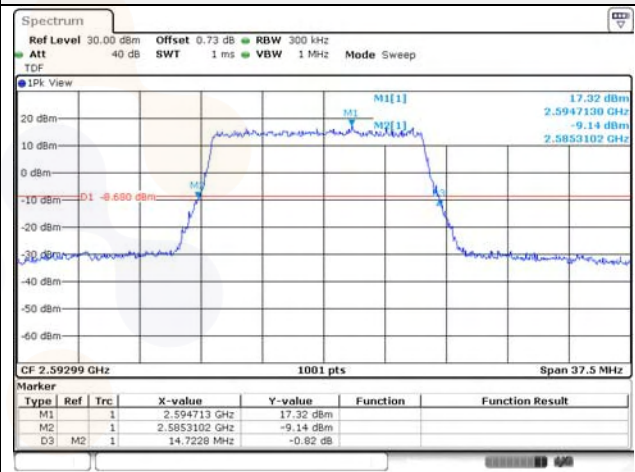
10M BW 16QAM Mid ch.



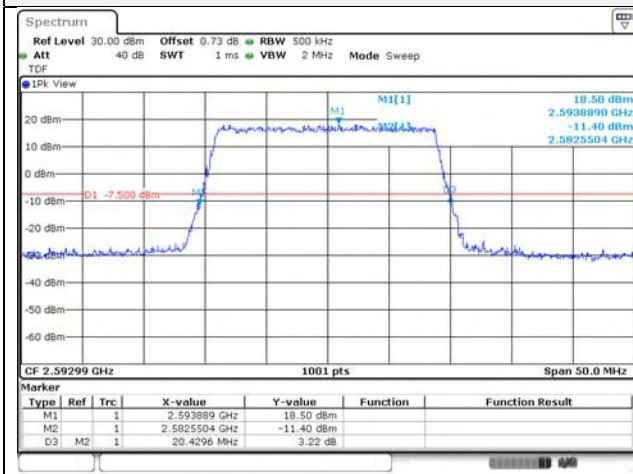
15M BW QPSK Mid ch.



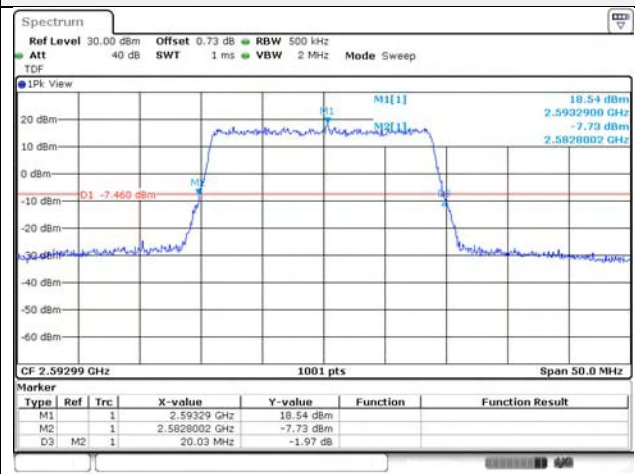
15M BW 16QAM Mid ch.



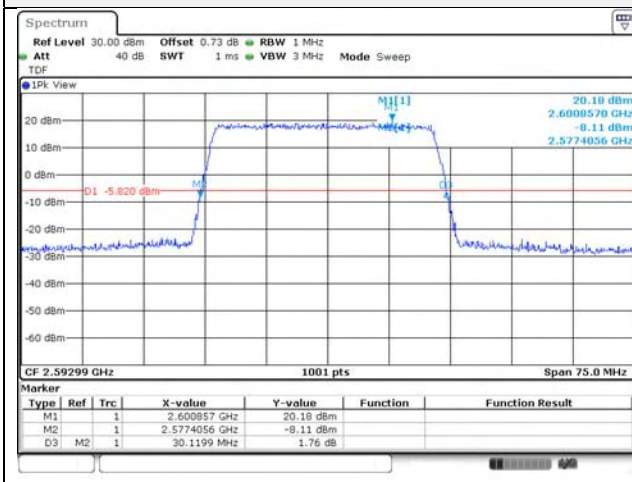
20M BW QPSK Mid ch.



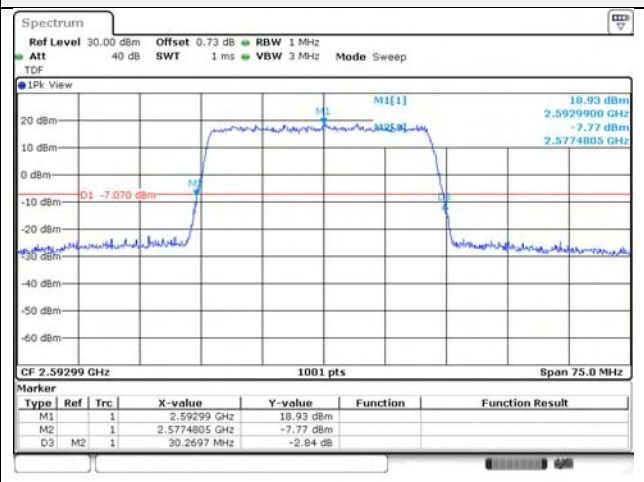
20M BW 16QAM Mid ch.



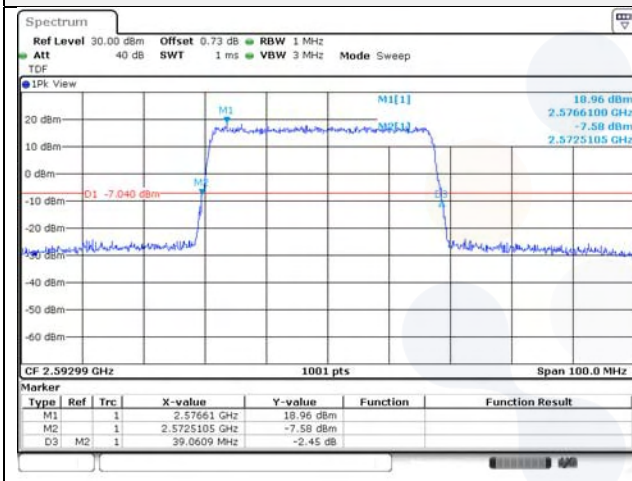
30M BW QPSK Mid ch.



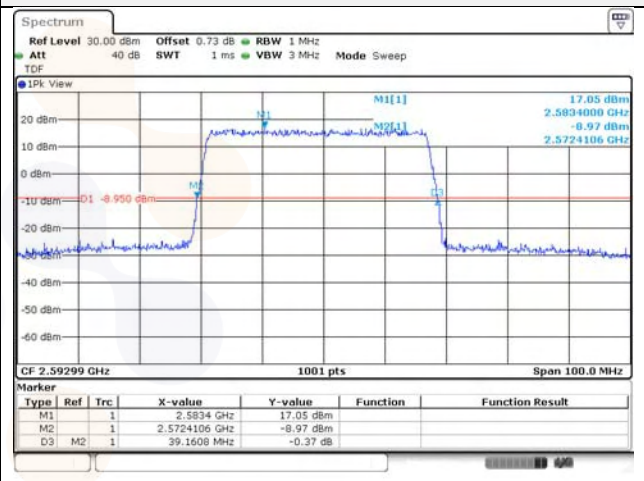
30M BW 16QAM Mid ch.



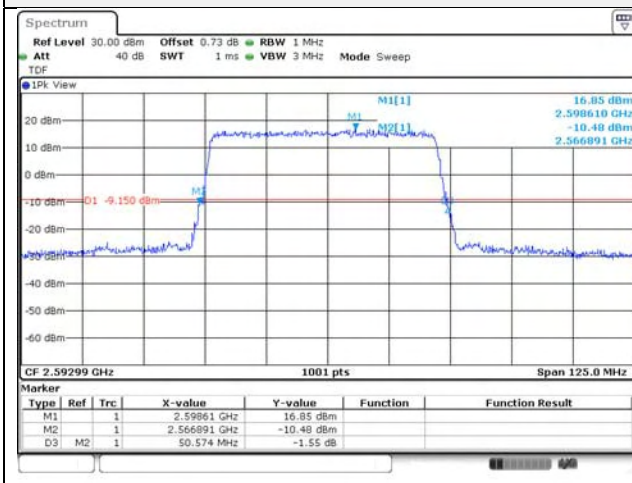
40M BW QPSK Mid ch.



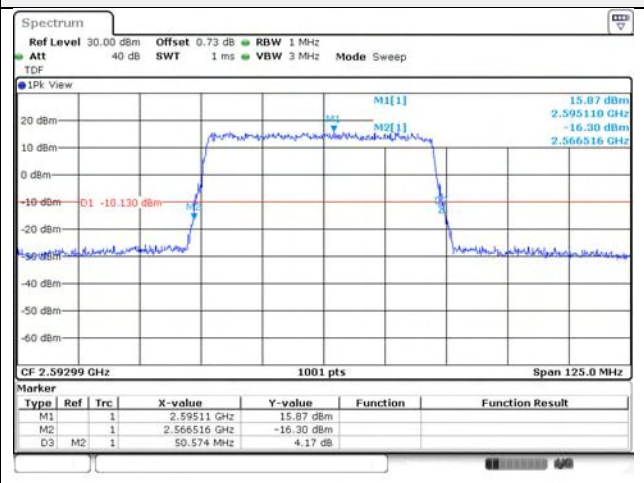
40M BW 16QAM Mid ch.



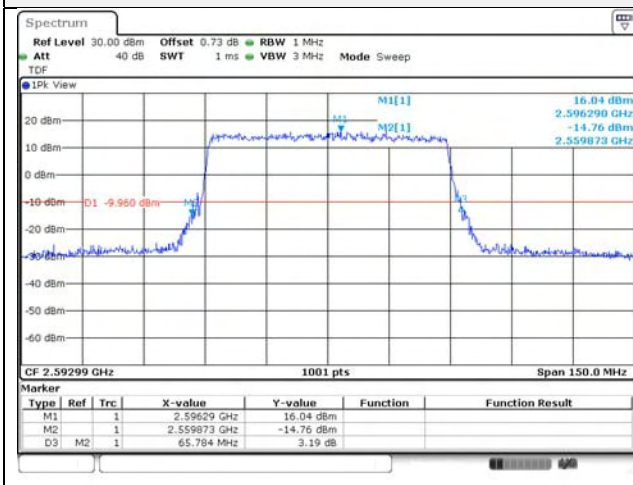
50M BW QPSK Mid ch.



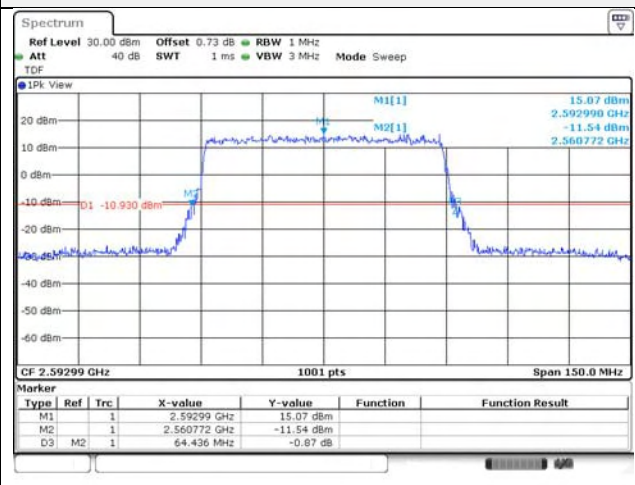
50M BW 16QAM Mid ch.



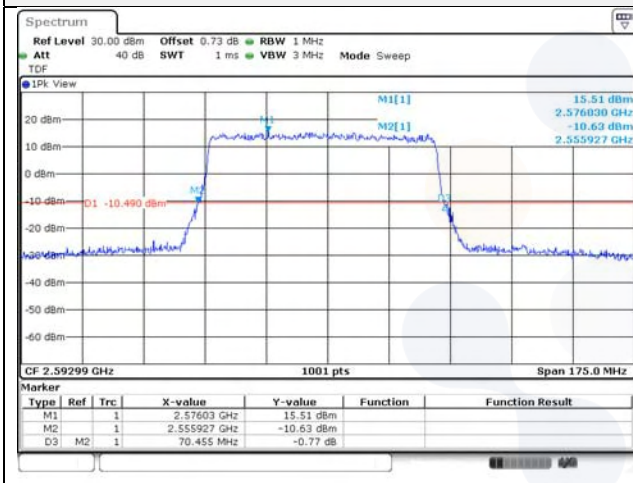
60M BW QPSK Mid ch.



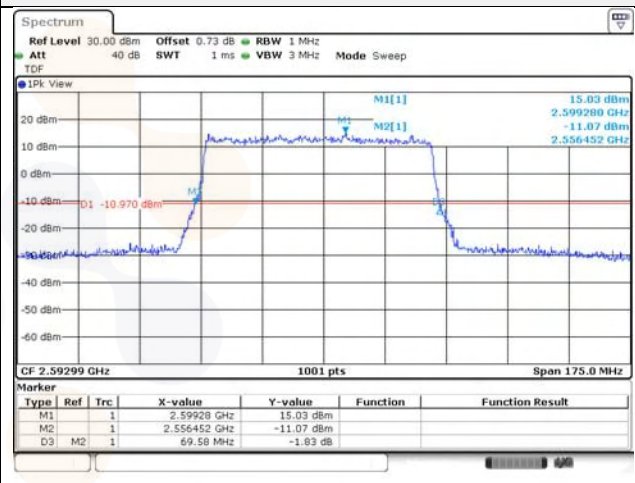
60M BW 16QAM Mid ch.



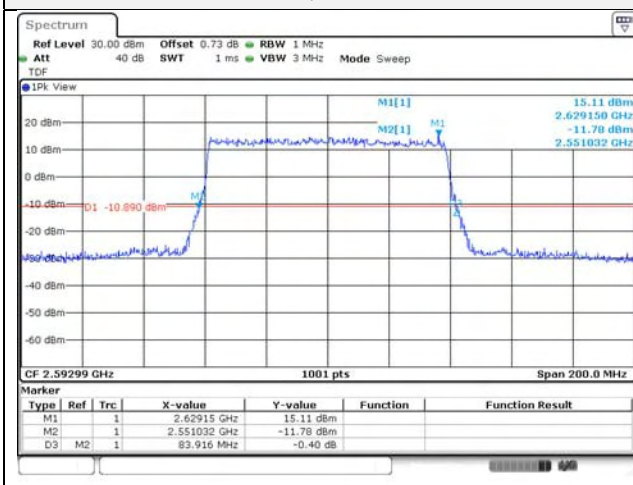
70M BW QPSK Mid ch.



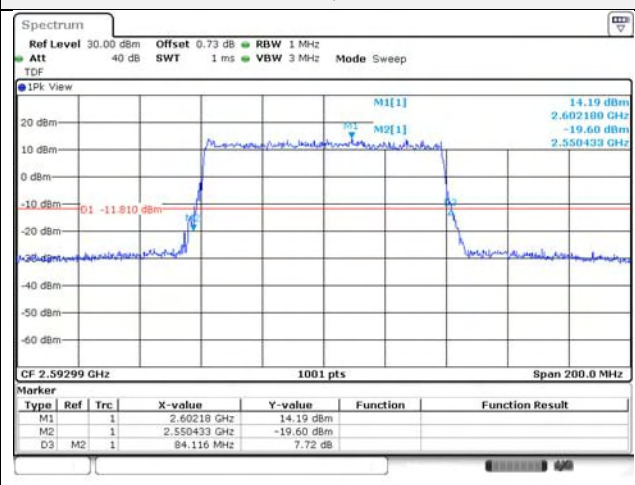
70M BW 16QAM Mid ch.



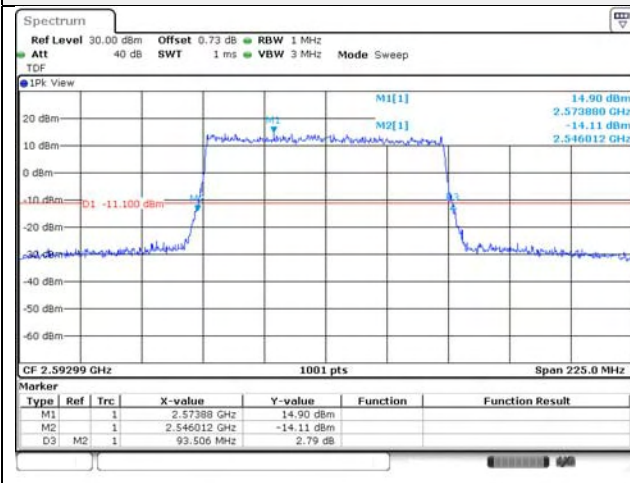
80M BW QPSK Mid ch.



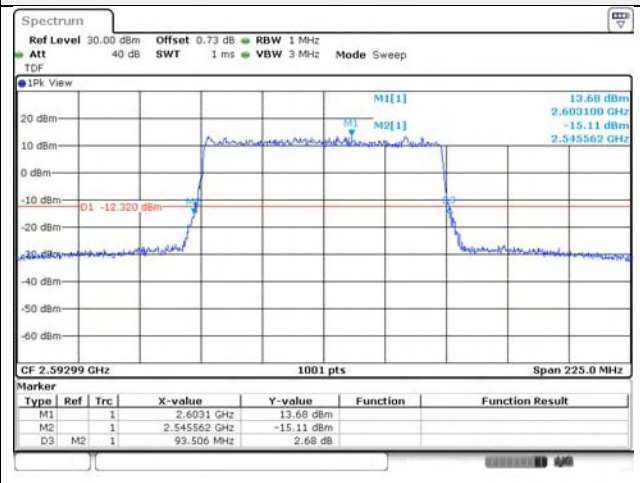
80M BW 16QAM Mid ch.



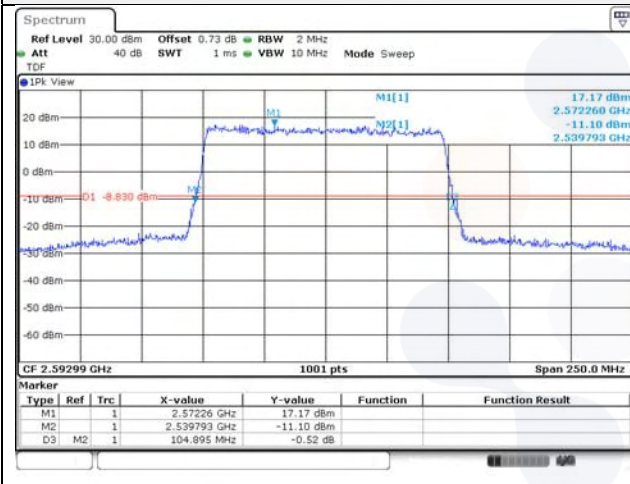
90M BW QPSK Mid ch.



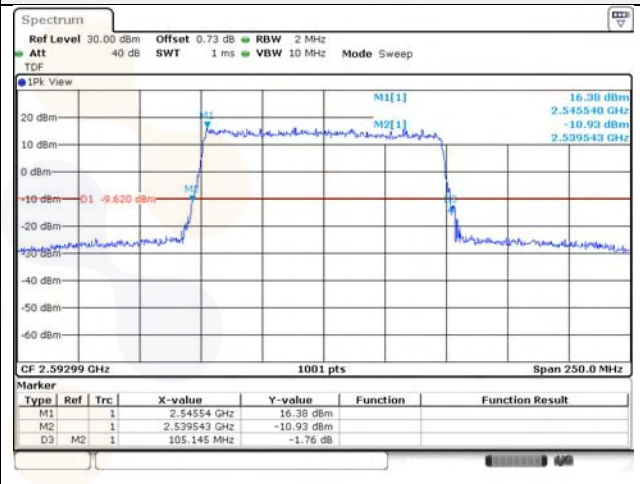
90M BW 16QAM Mid ch.



100M BW QPSK Mid ch.

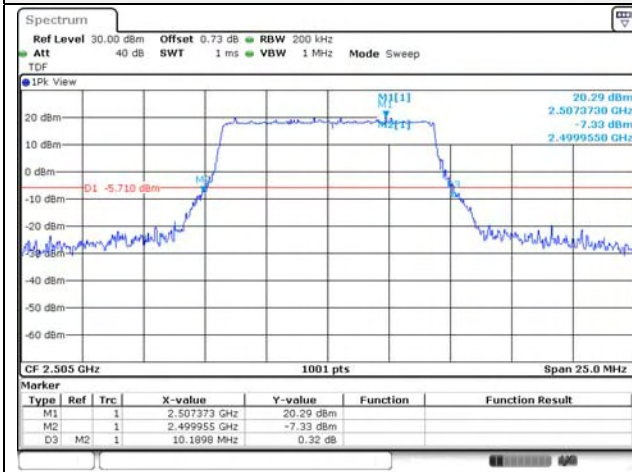


100M BW 16QAM Mid ch.

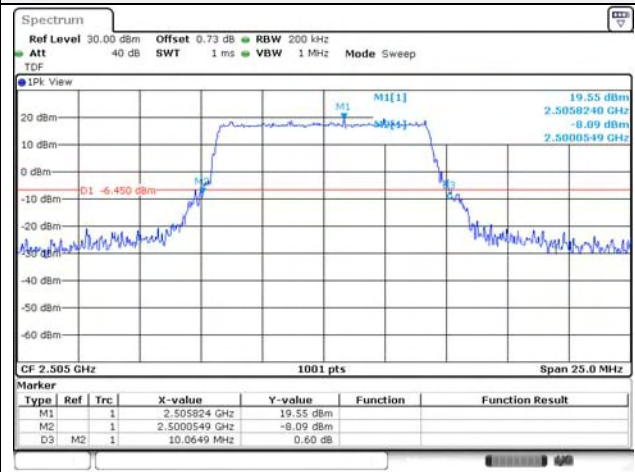


Test mode: NR n41 (PC2 - IC)

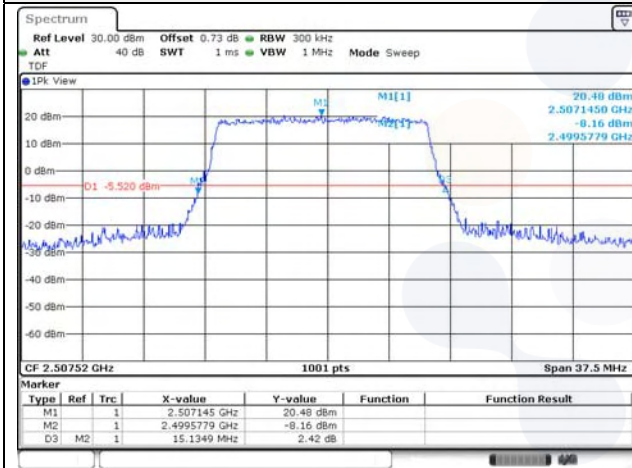
10M BW QPSK Low ch.



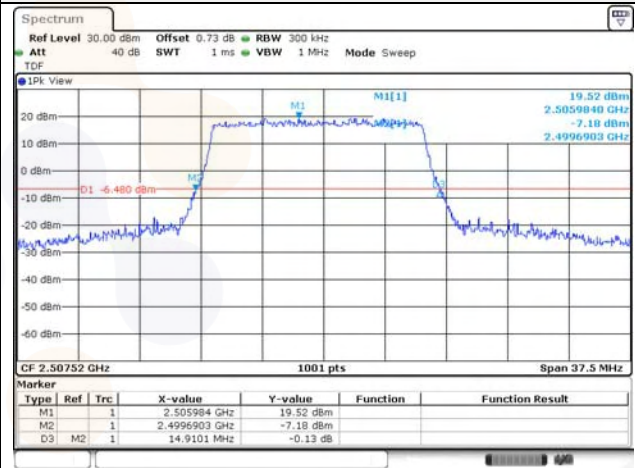
10M BW 16QAM Low ch.



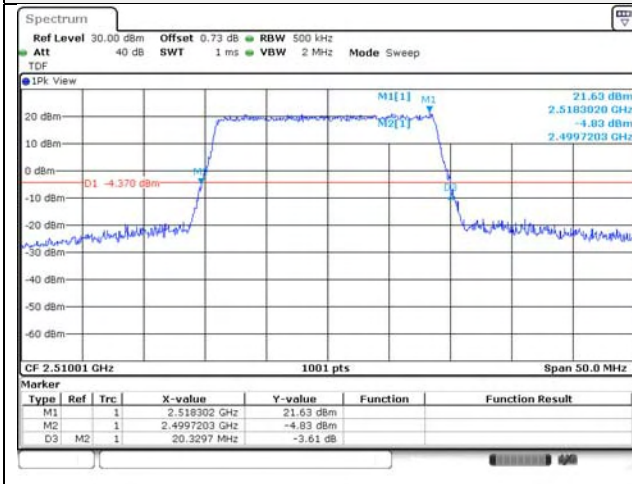
15M BW QPSK Low ch.



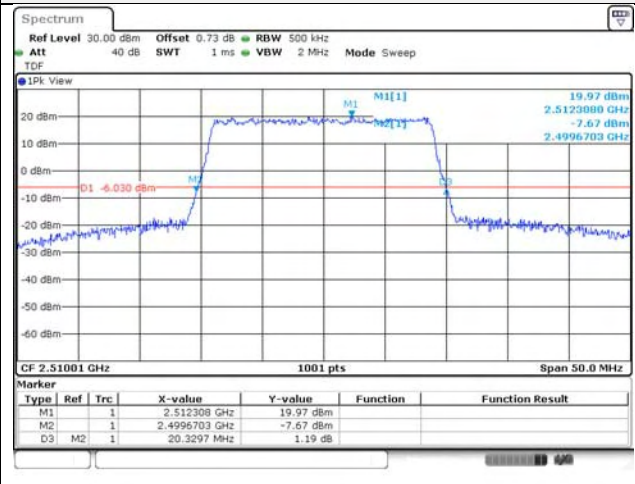
15M BW 16QAM Low ch.



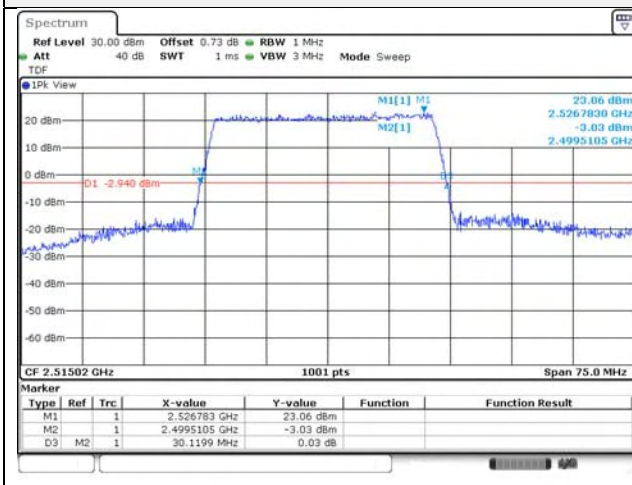
20M BW QPSK Low ch.



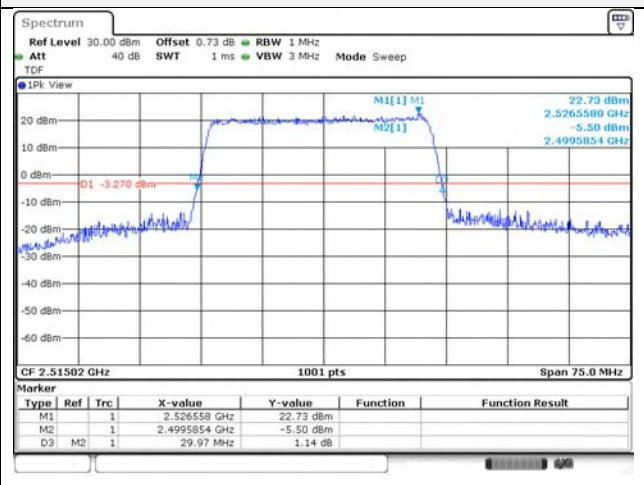
20M BW 16QAM Low ch.



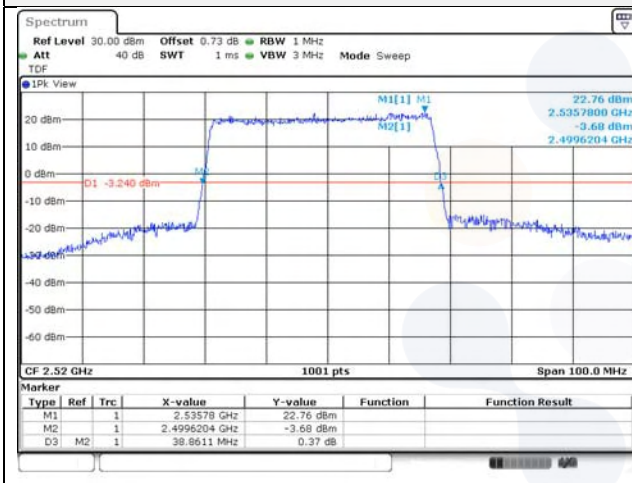
30M BW QPSK Low ch.



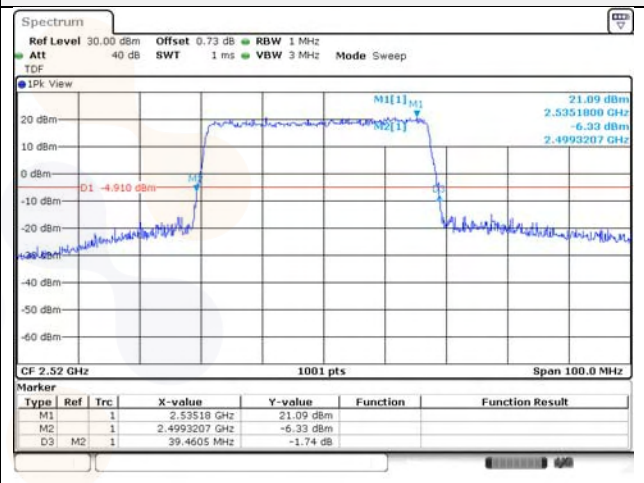
30M BW 16QAM Low ch.



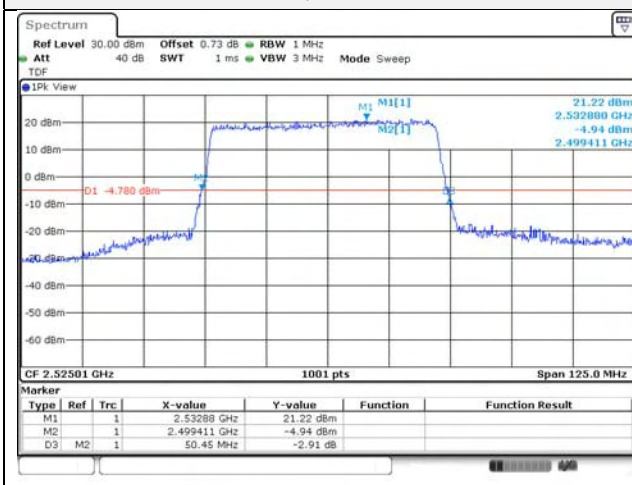
40M BW QPSK Low ch.



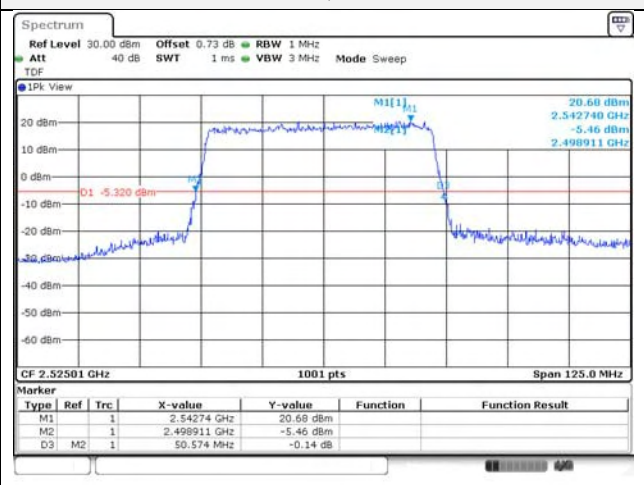
40M BW 16QAM Low ch.



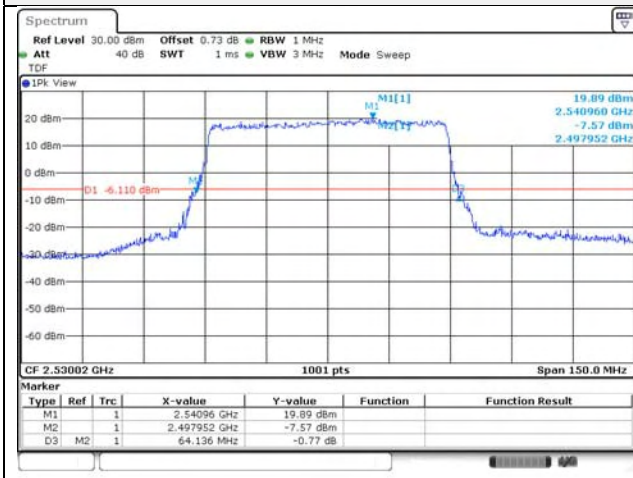
50M BW QPSK Low ch.



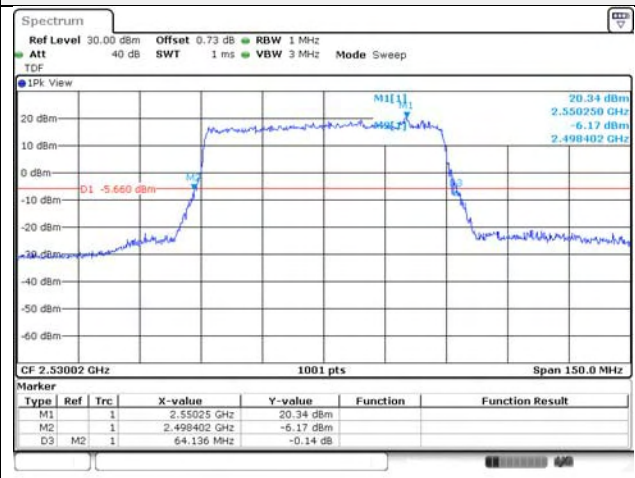
50M BW 16QAM Low ch.



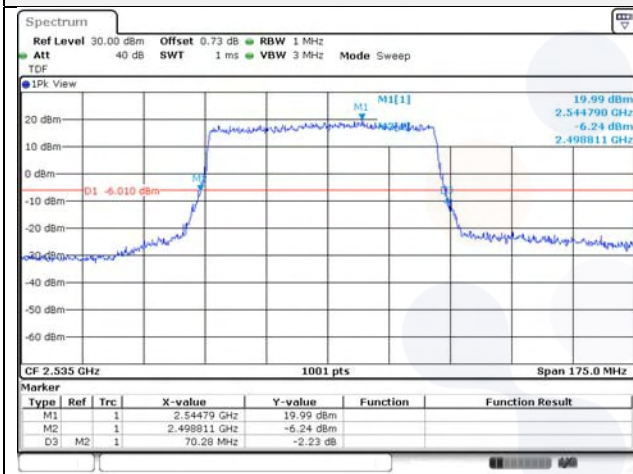
60M BW QPSK Low ch.



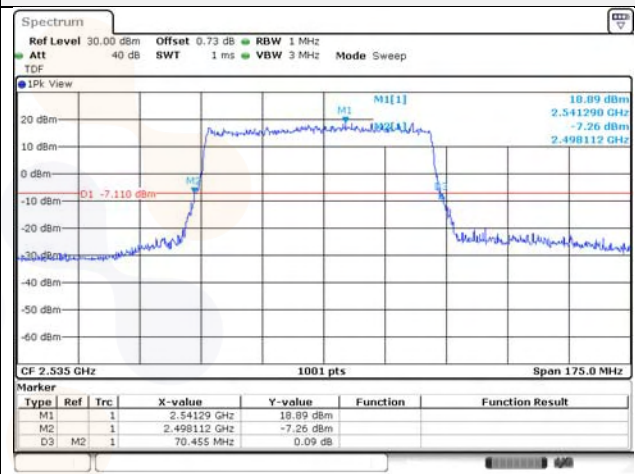
60M BW 16QAM Low ch.



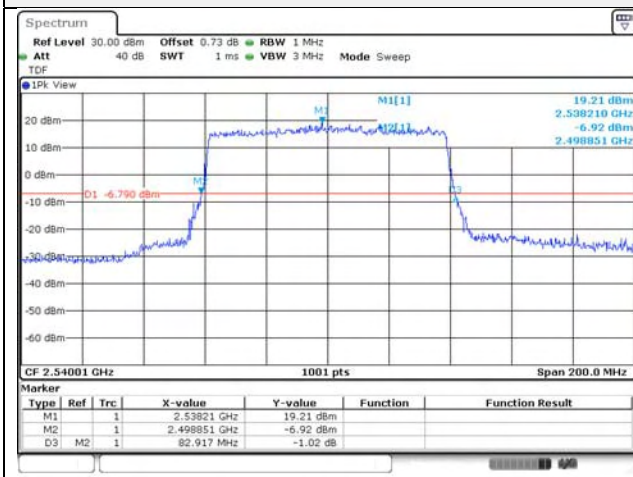
70M BW QPSK Low ch.



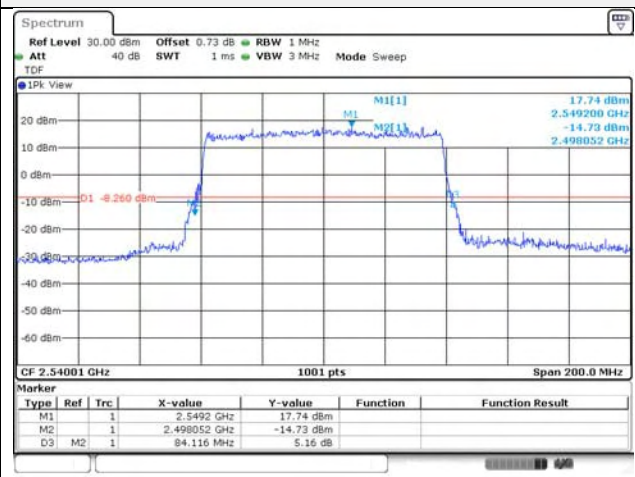
70M BW 16QAM Low ch.



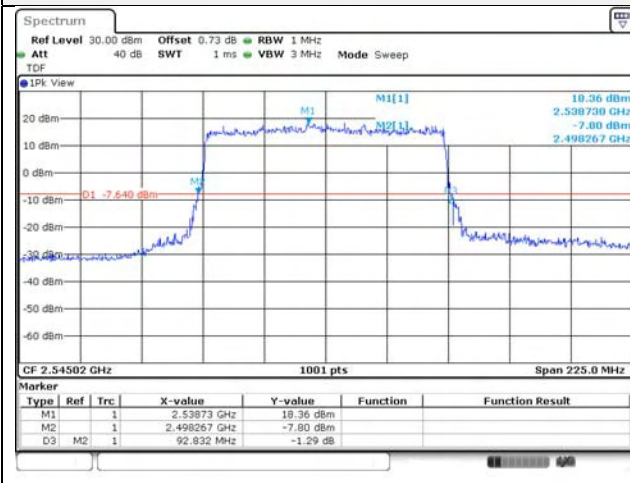
80M BW QPSK Low ch.



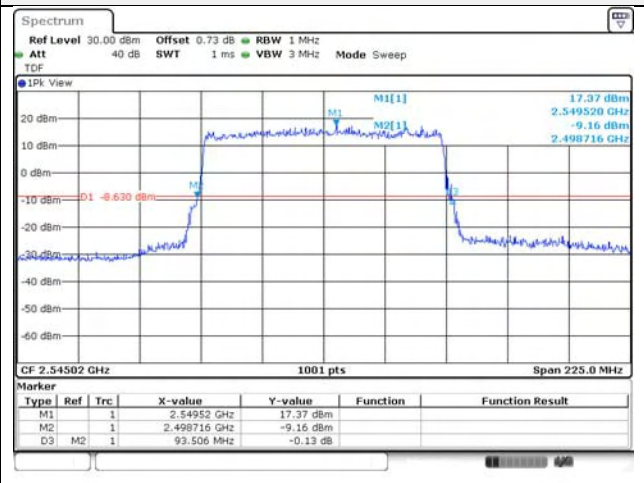
80M BW 16QAM Low ch.



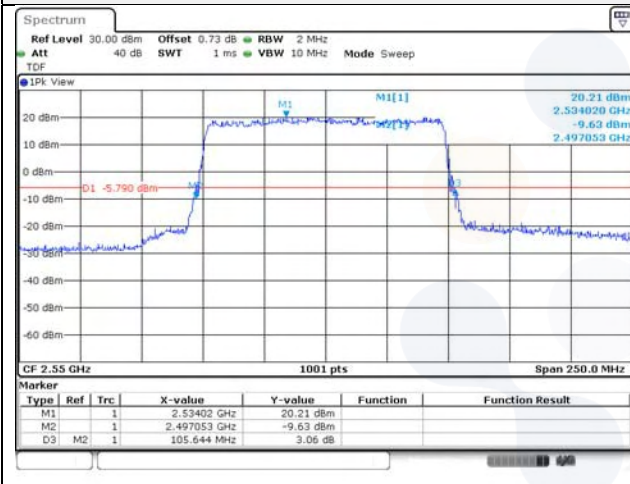
90M BW QPSK Low ch.



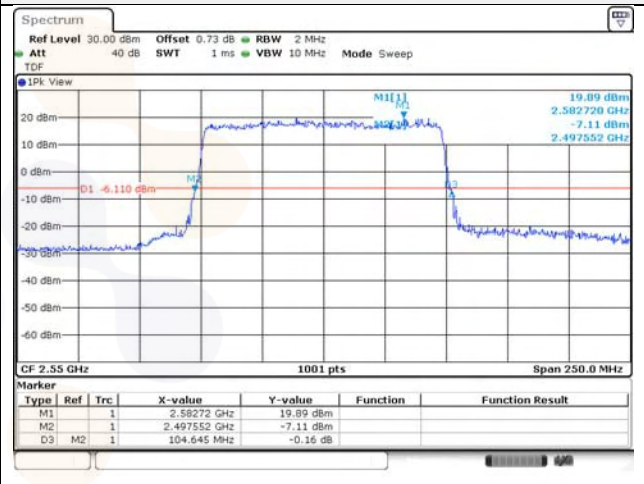
90M BW 16QAM Low ch.



100M BW QPSK Low ch.



100M BW 16QAM Low ch.

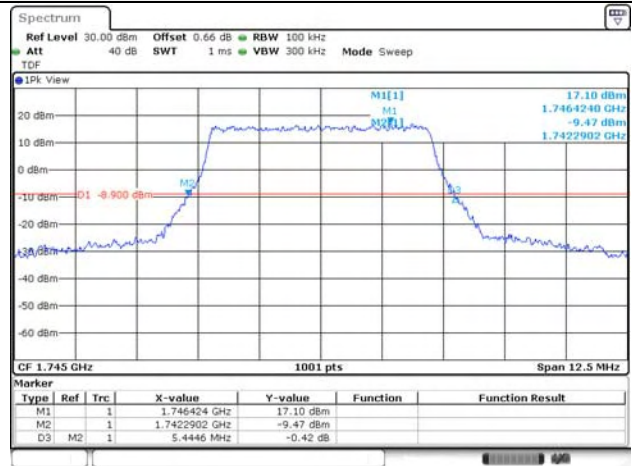


Test mode: NR n66

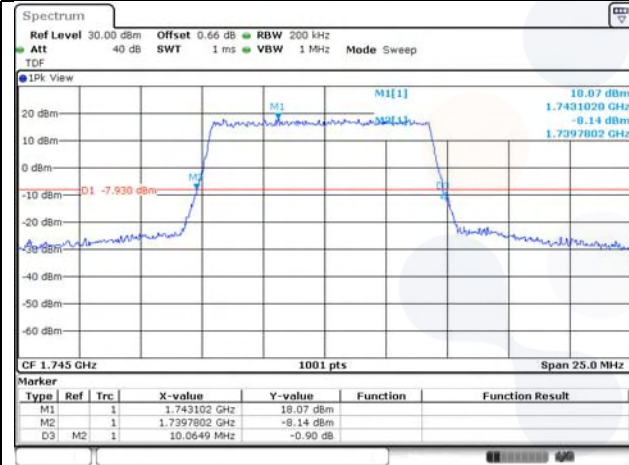
5M BW QPSK Mid ch.



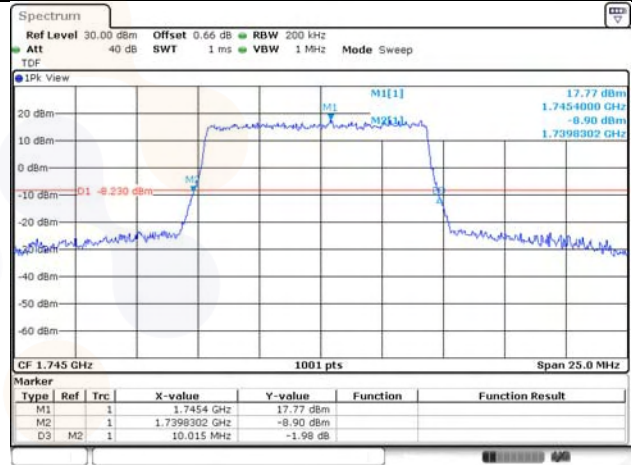
5M BW 16QAM Mid ch.



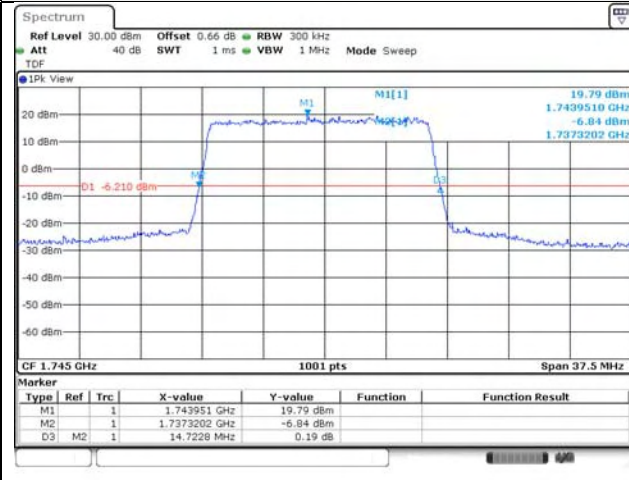
10M BW QPSK Mid ch.



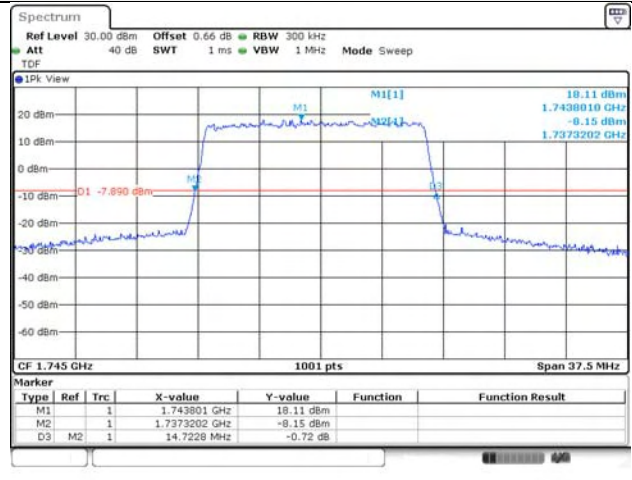
10M BW 16QAM Mid ch.



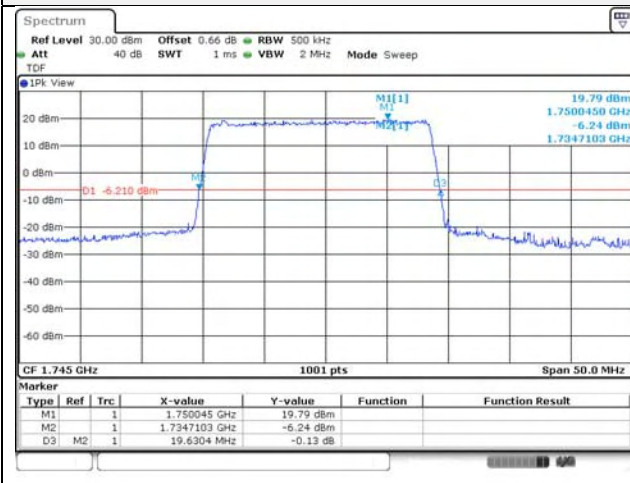
15M BW QPSK Mid ch.



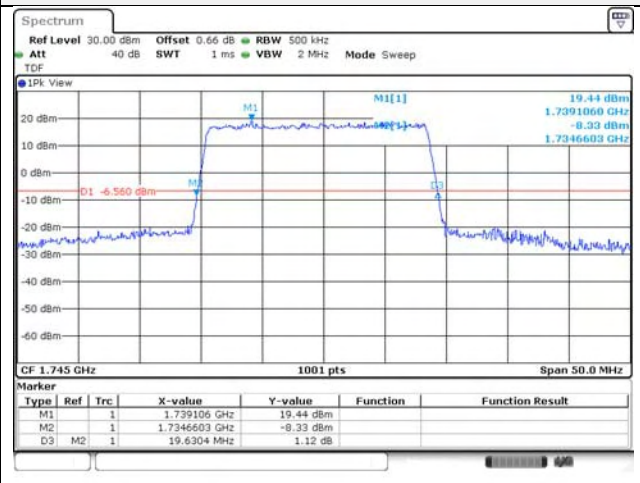
15M BW 16QAM Mid ch.



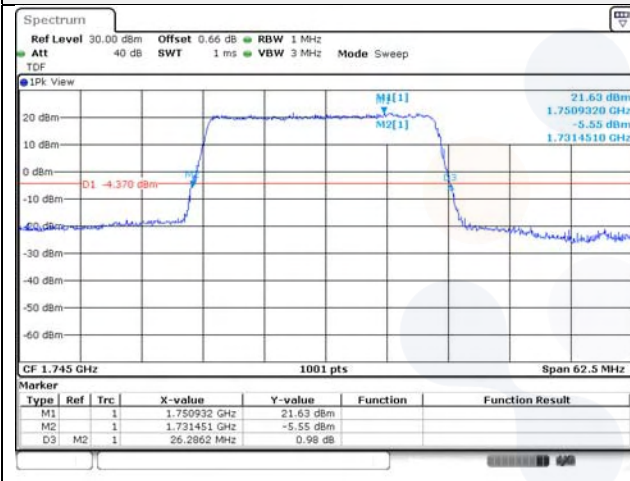
20M BW QPSK Mid ch.



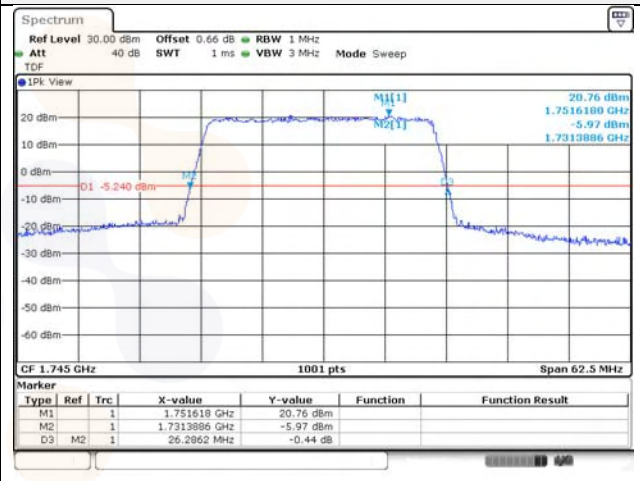
20M BW 16QAM Mid ch.



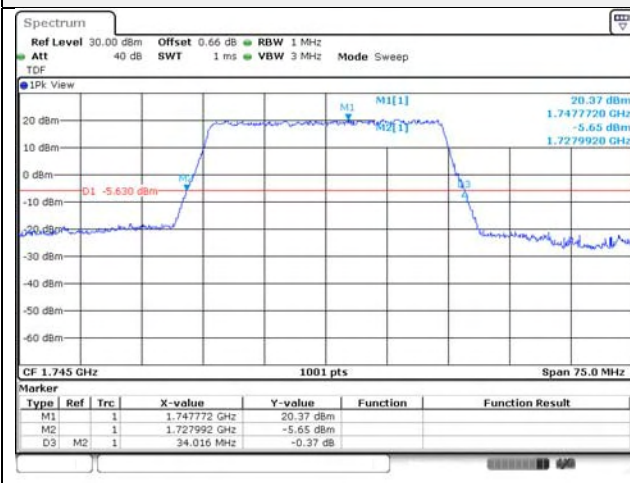
25M BW QPSK Mid ch.



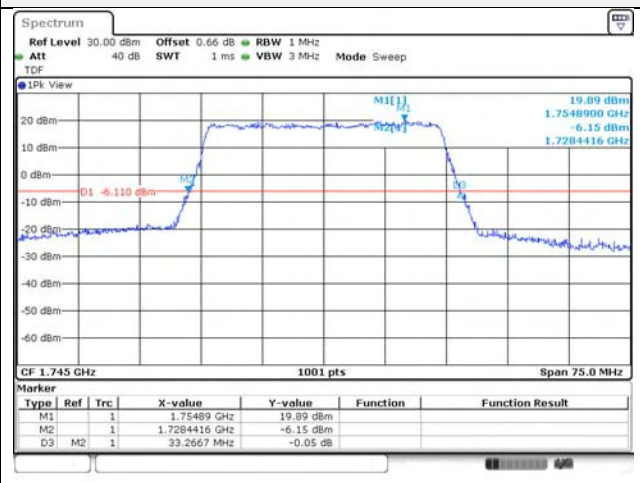
25M BW 16QAM Mid ch.



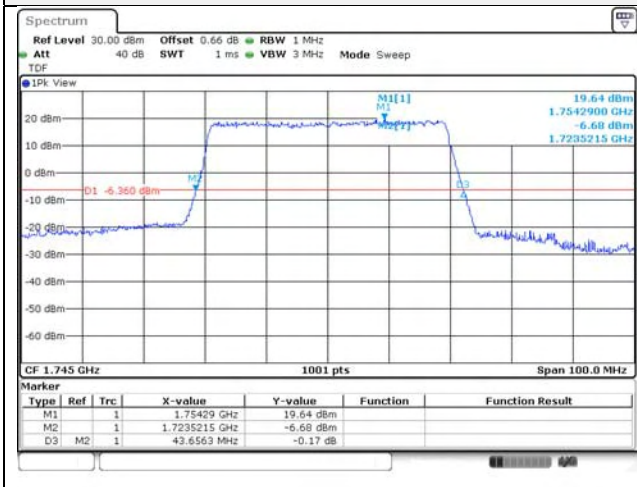
30M BW QPSK Mid ch.



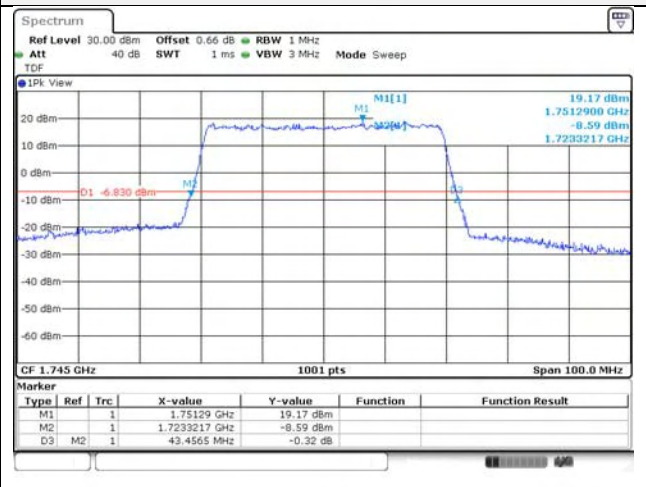
30M BW 16QAM Mid ch.



40M BW QPSK Mid ch.

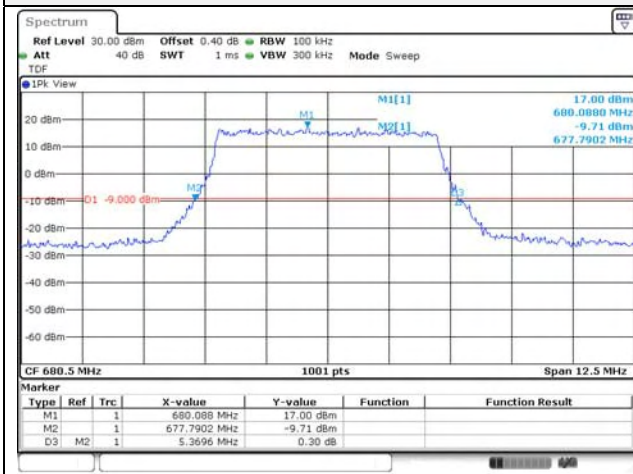


40M BW 16QAM Mid ch.

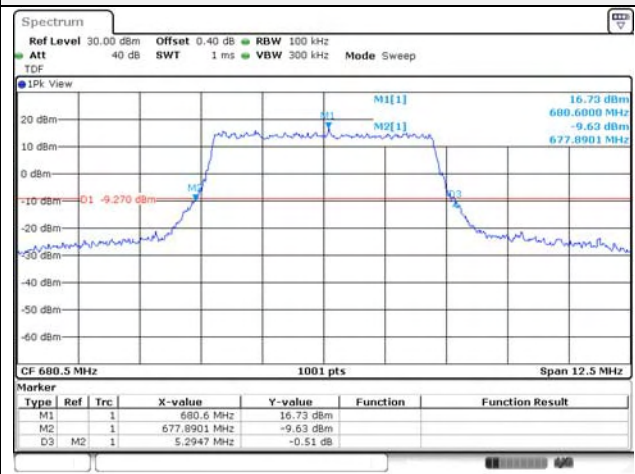


Test mode: NR n71

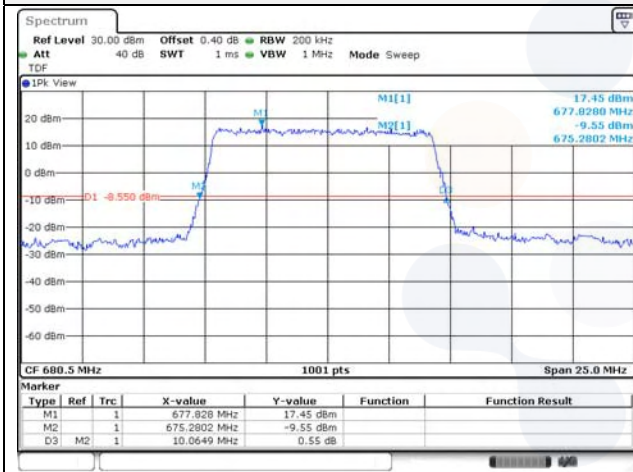
5M BW QPSK Mid ch.



5M BW 16QAM Mid ch.



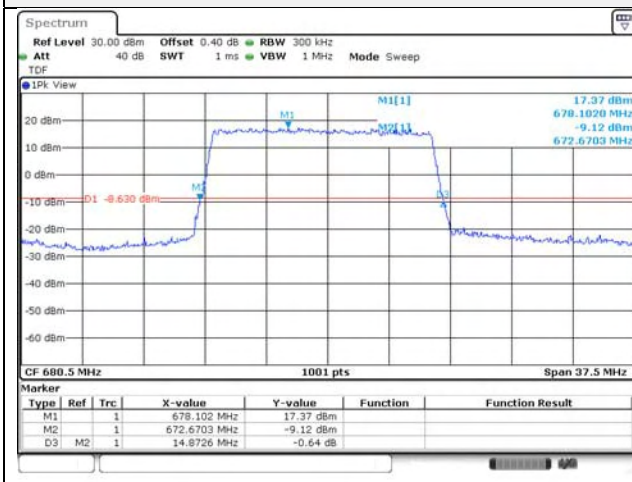
10M BW QPSK Mid ch.



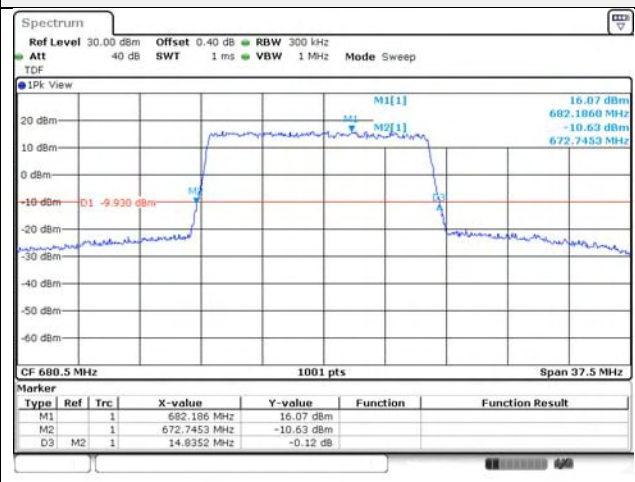
10M BW 16QAM Mid ch.



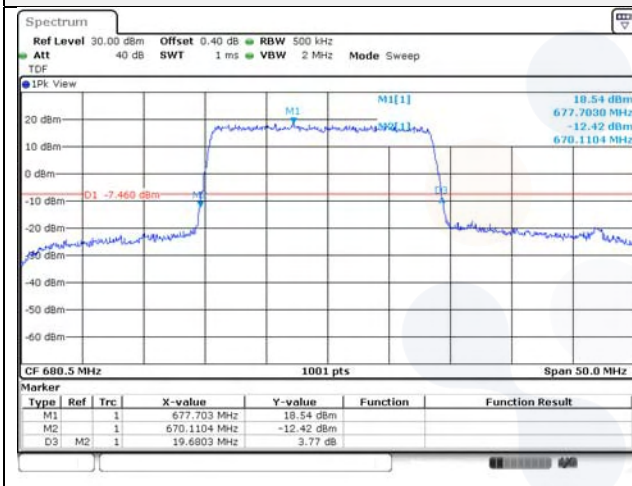
15M BW QPSK Mid ch.



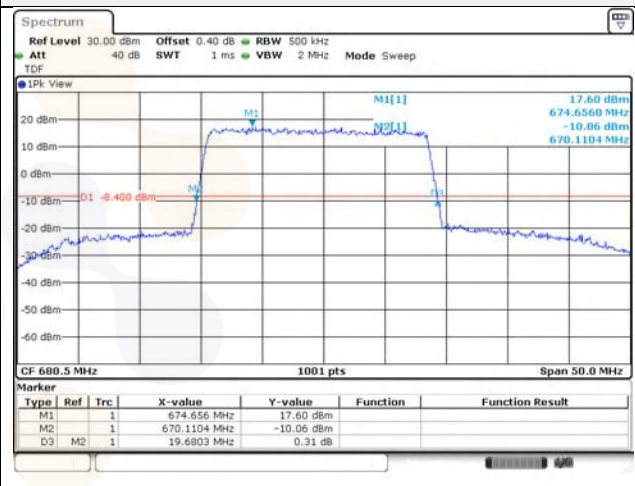
15M BW 16QAM Mid ch.



20M BW QPSK Mid ch.

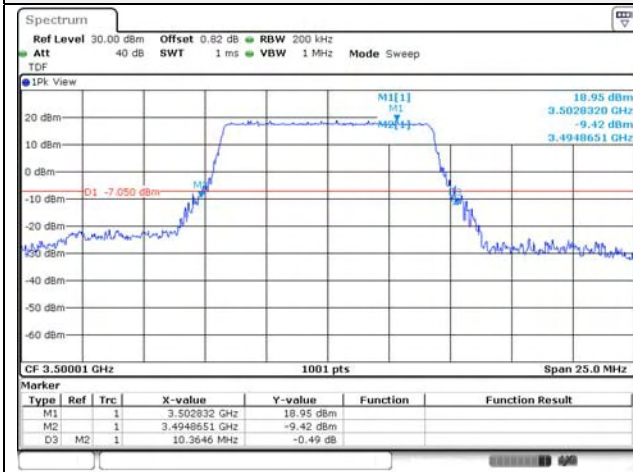


20M BW 16QAM Mid ch.

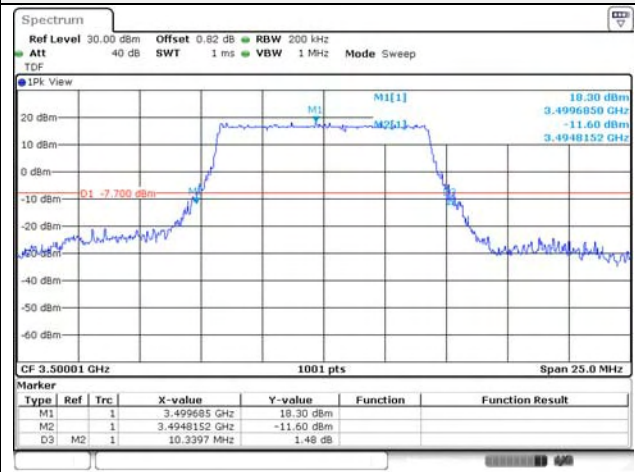


Test mode: NR n77 (Lower) (PC2)

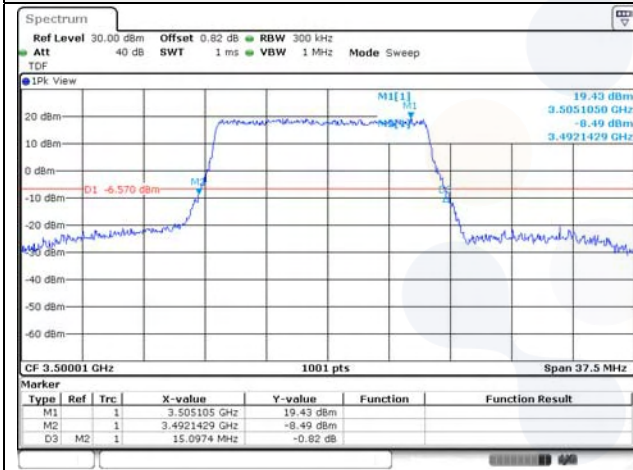
10M BW QPSK Mid ch.



10M BW 16QAM Mid ch.



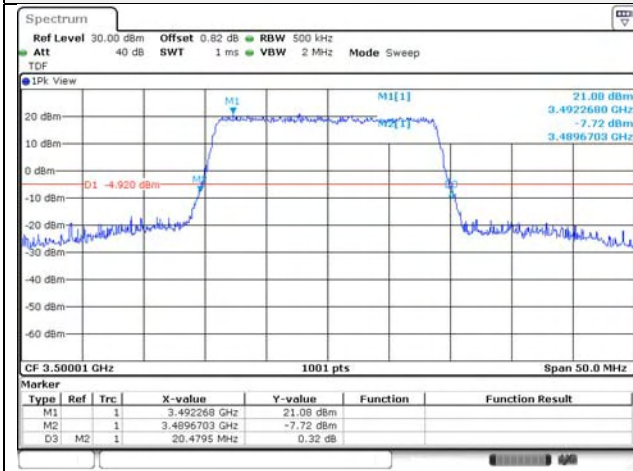
15M BW QPSK Mid ch.



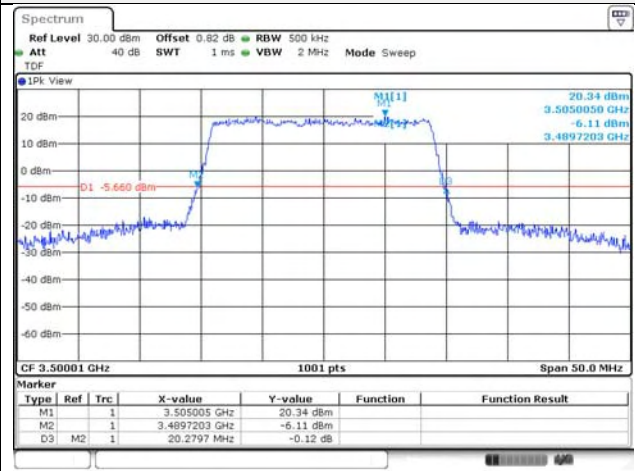
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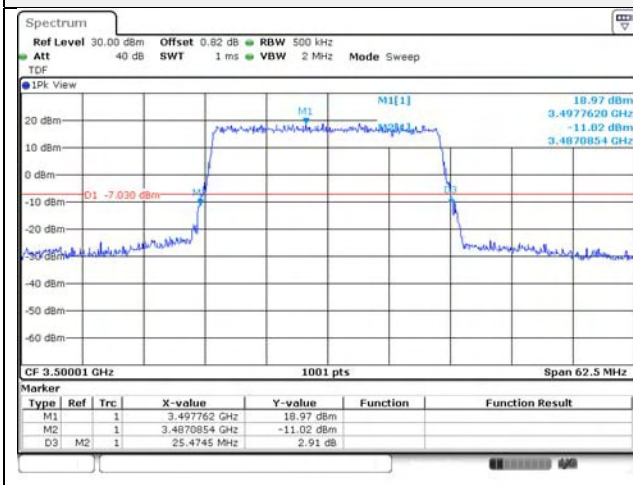
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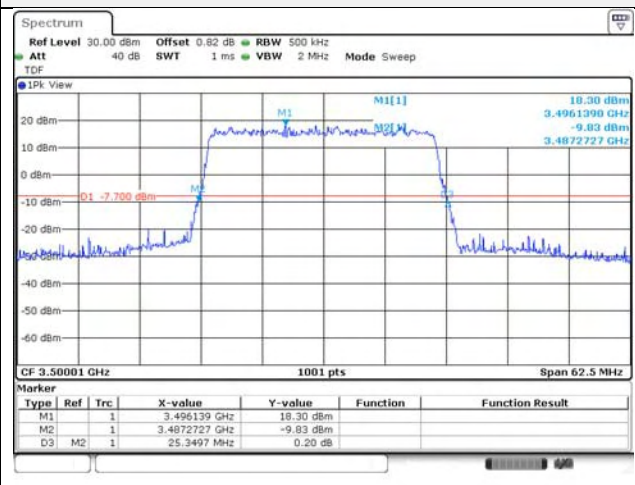
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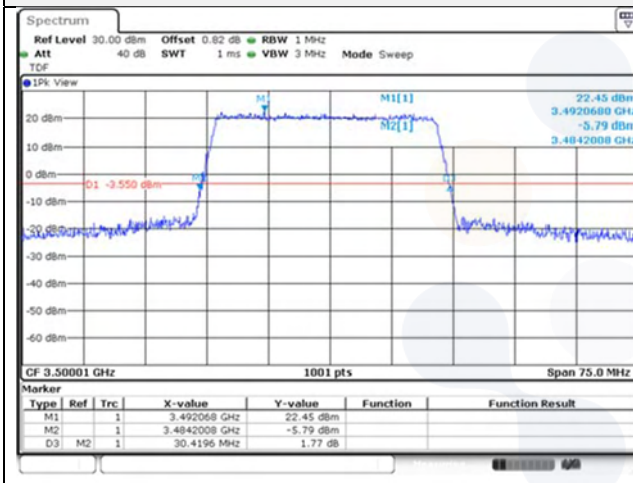
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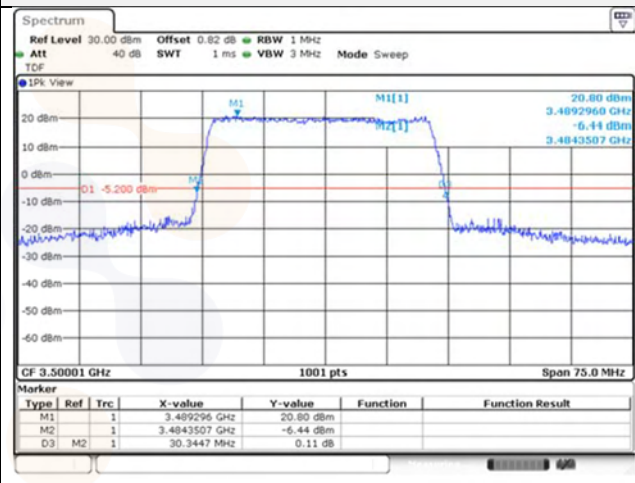
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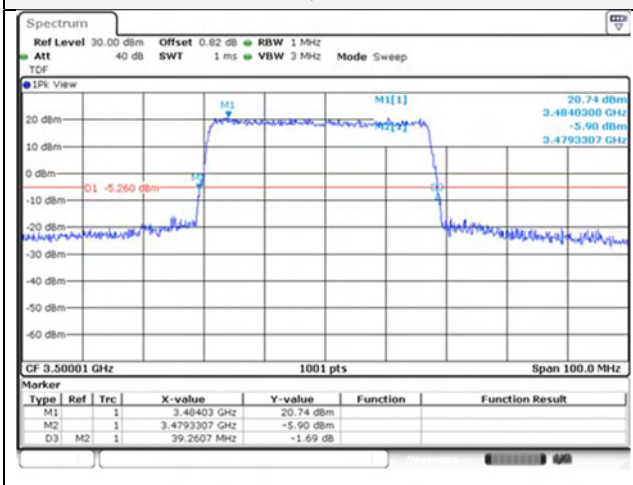
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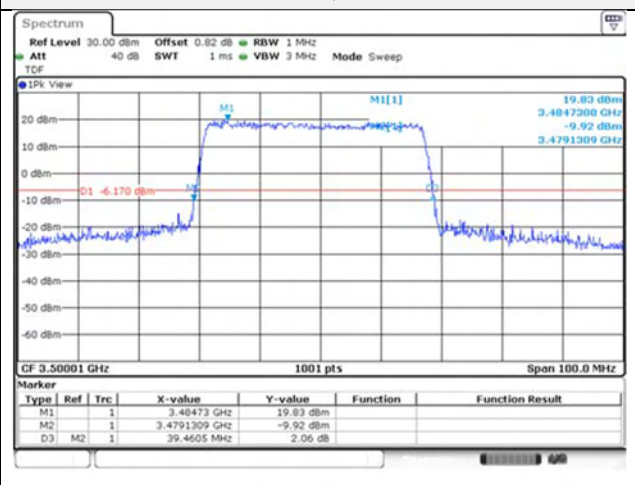
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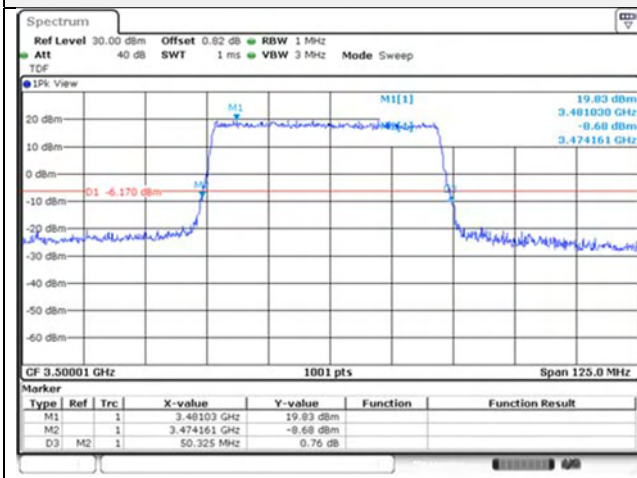
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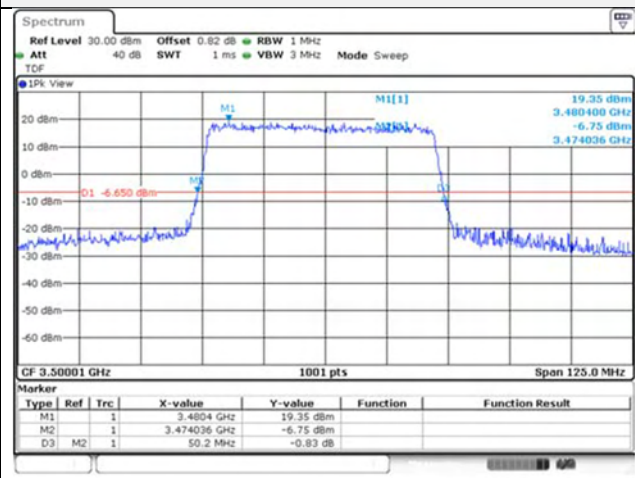
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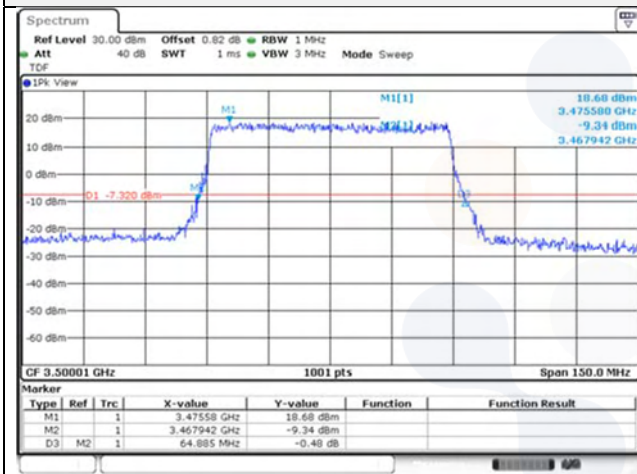
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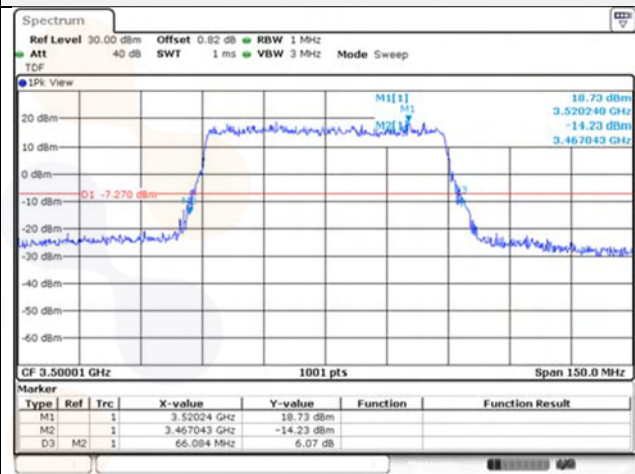
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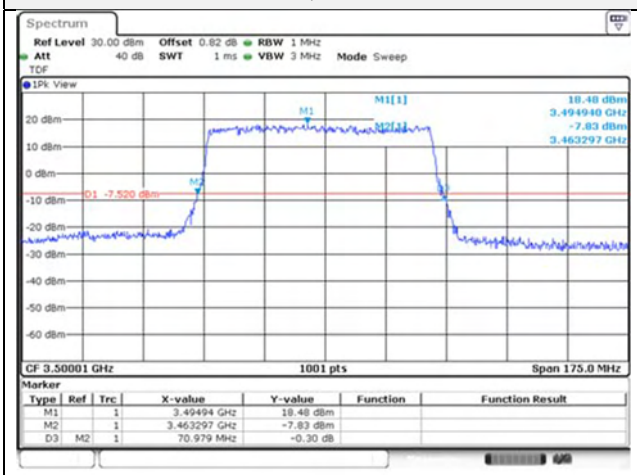
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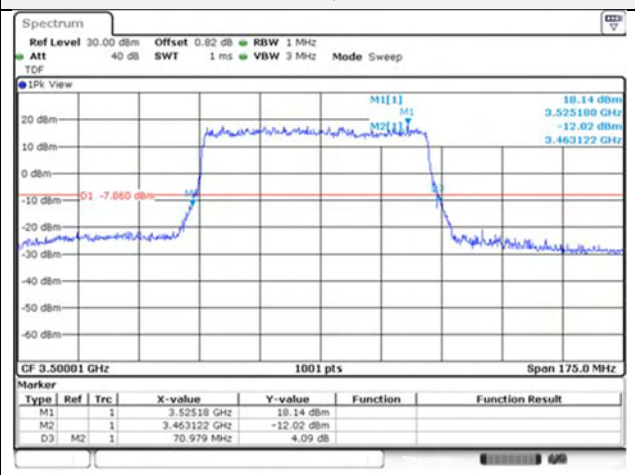
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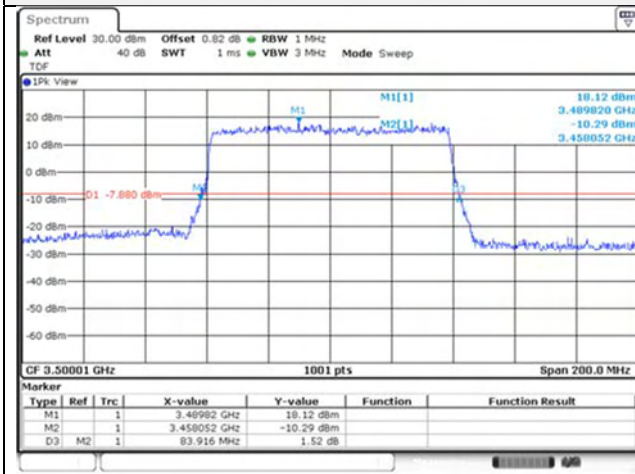
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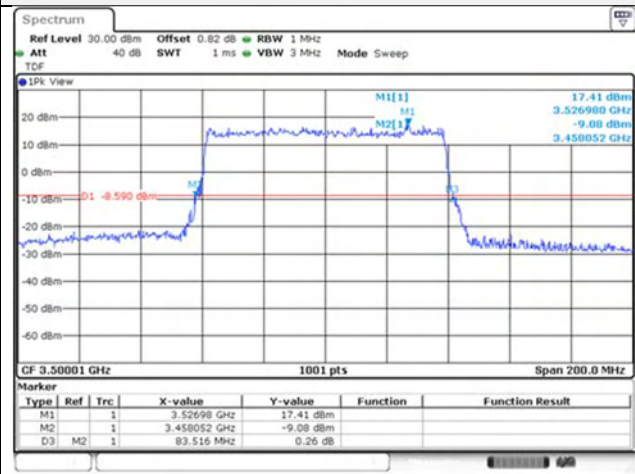
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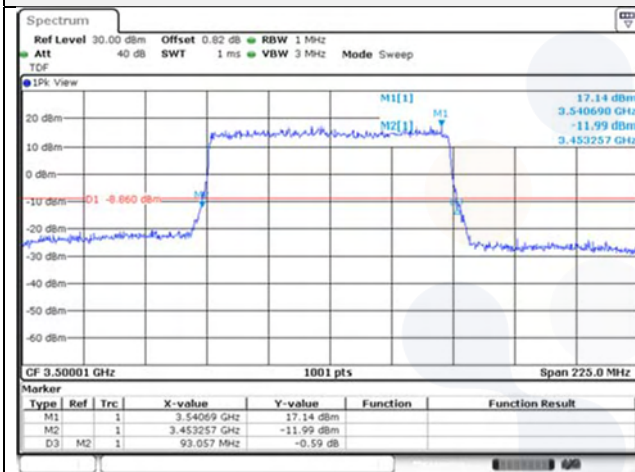
80M BW QPSK Mid ch.



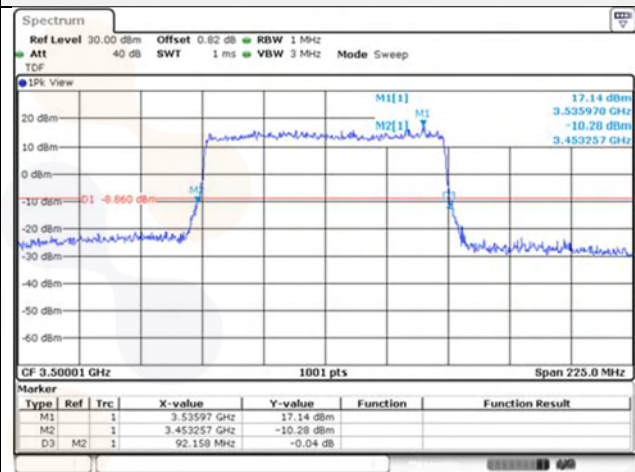
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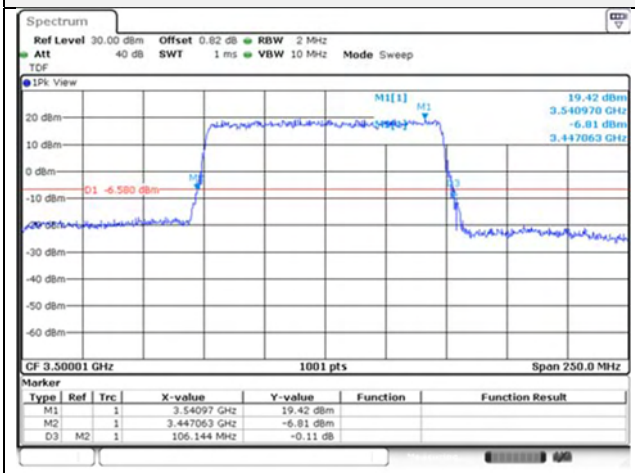
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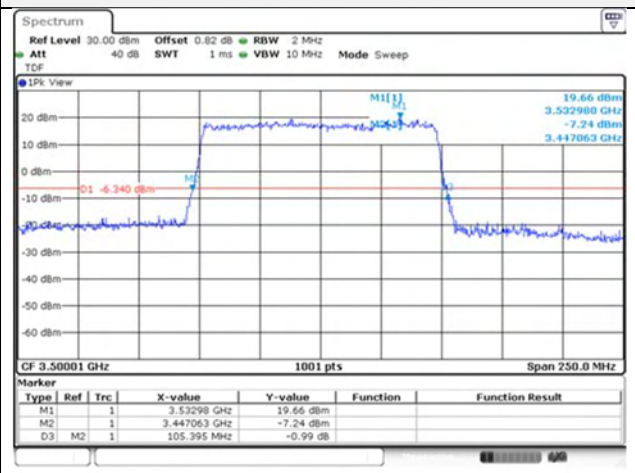
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100M BW QPSK Mid ch.

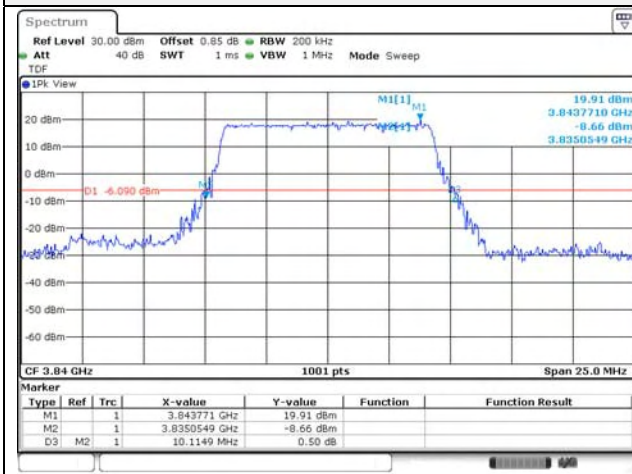


100M BW 16QAM Mid ch.

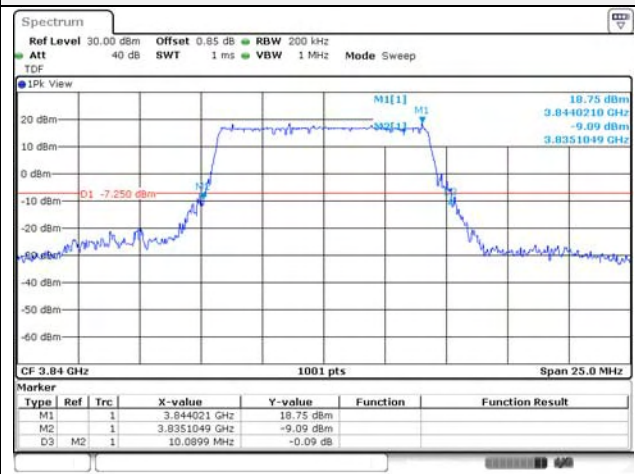


Test mode: NR n77 (Upper) (PC2)

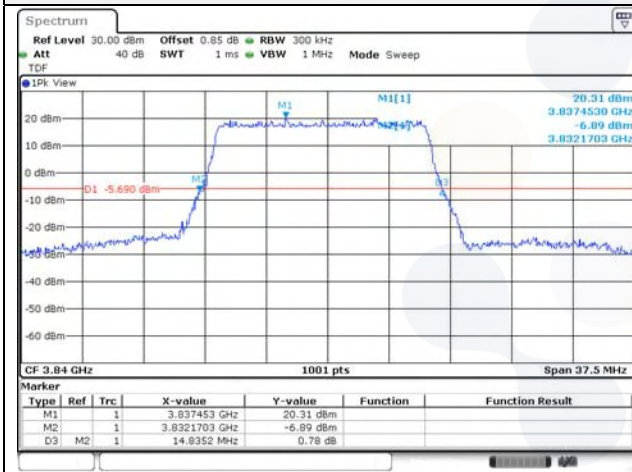
10M BW QPSK Mid ch.



10M BW 16QAM Mid ch.



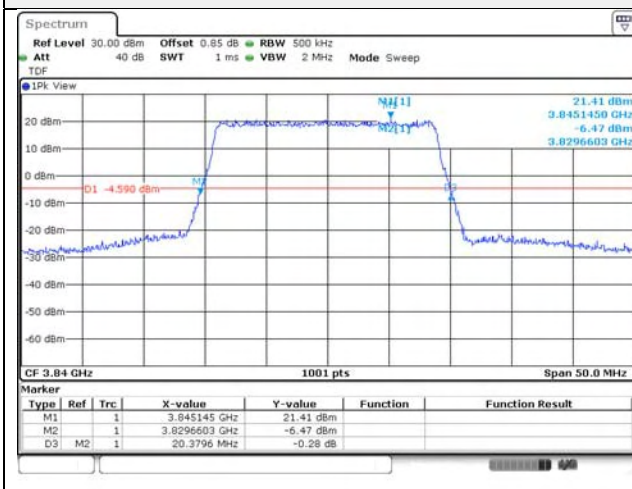
15M BW QPSK Mid ch.



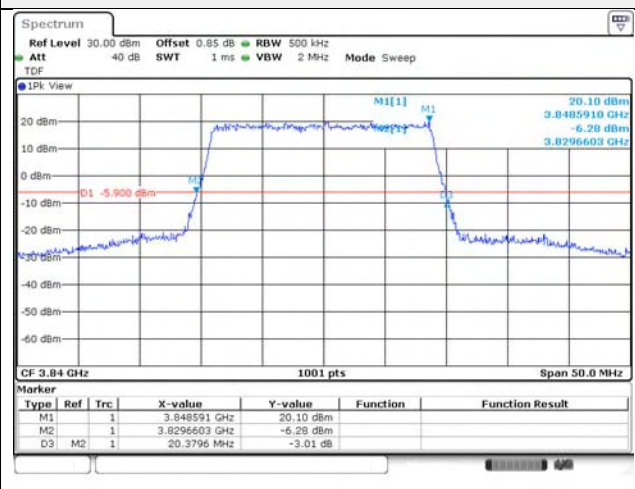
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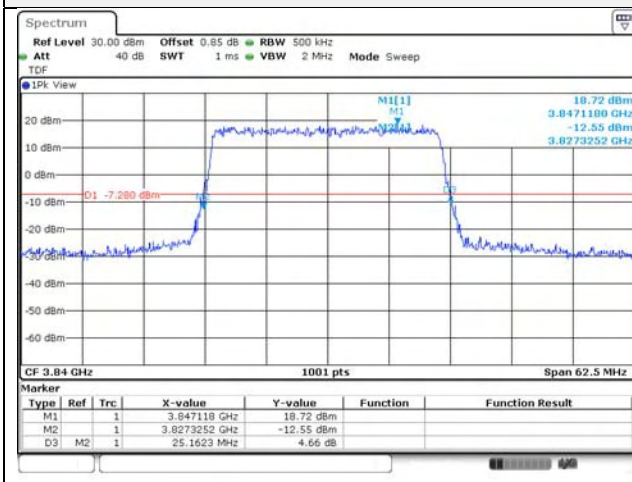
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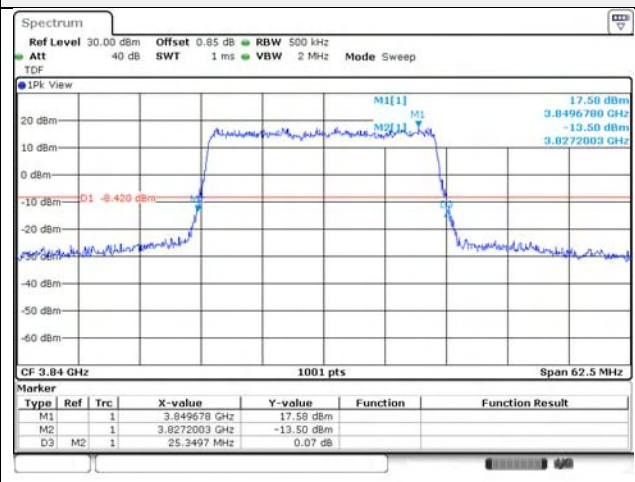
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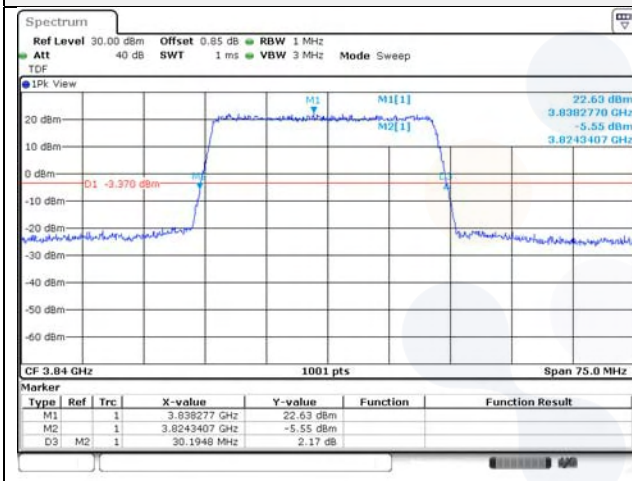
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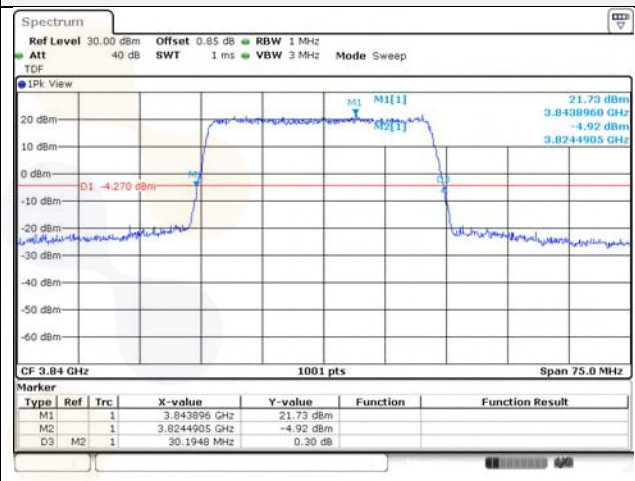
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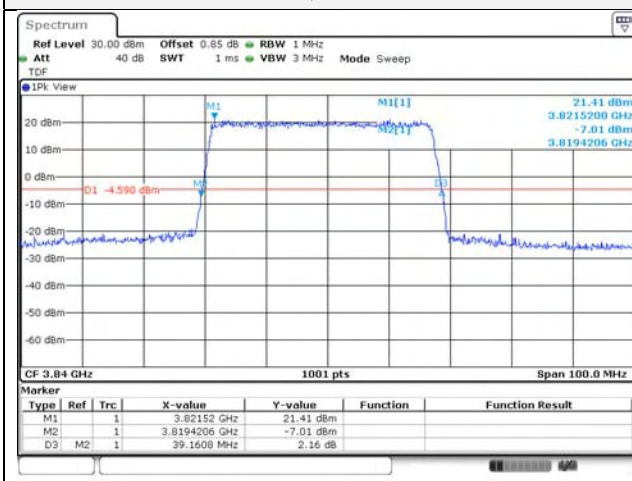
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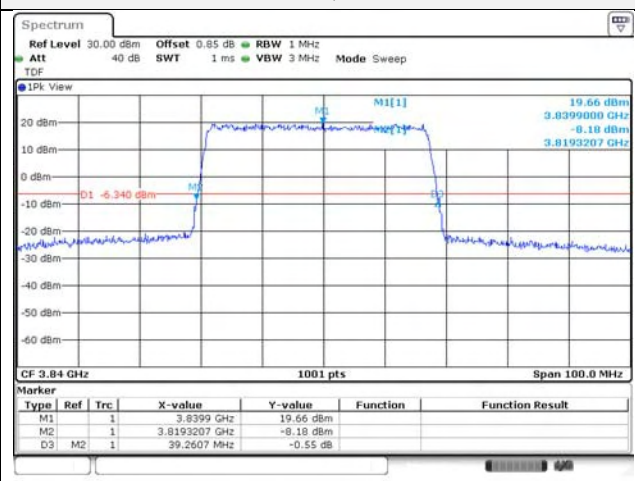
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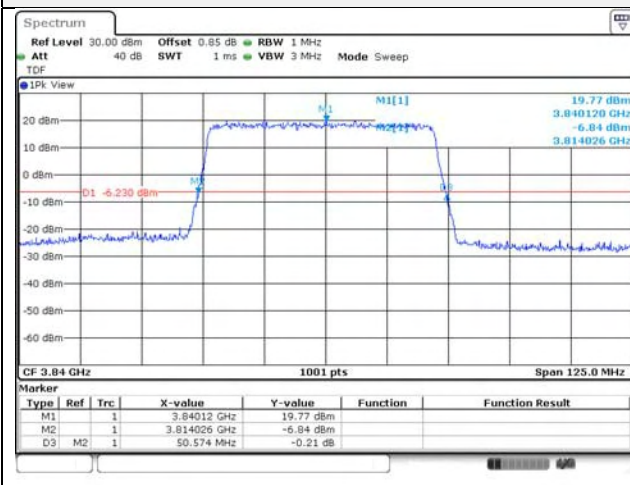
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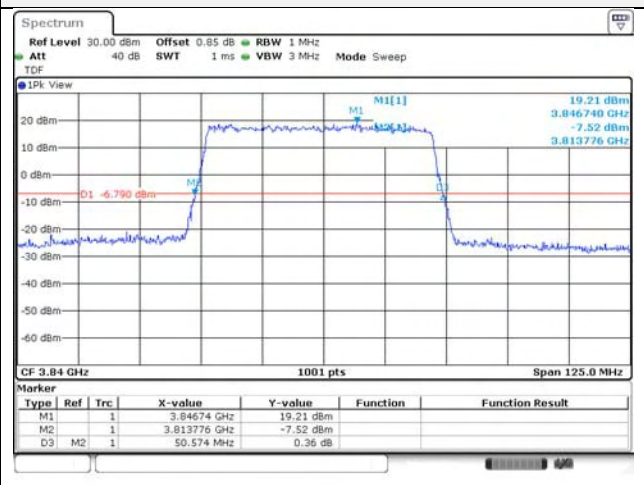
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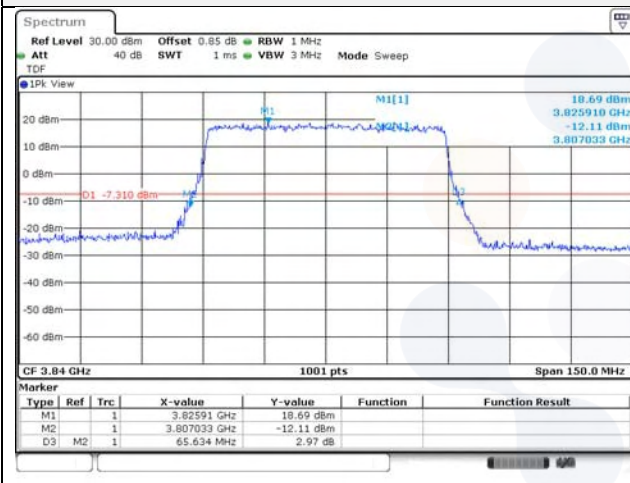
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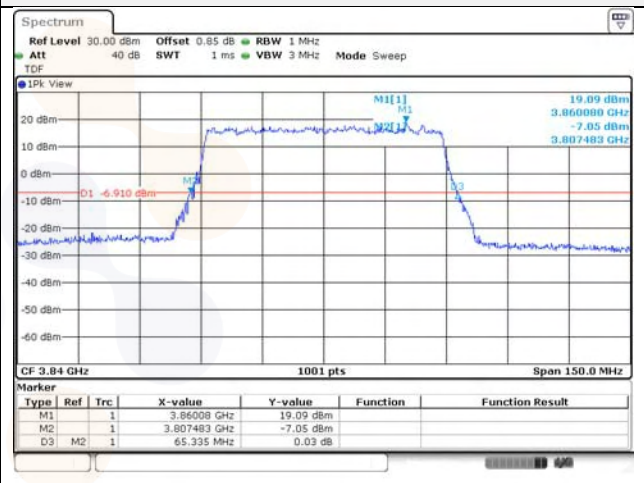
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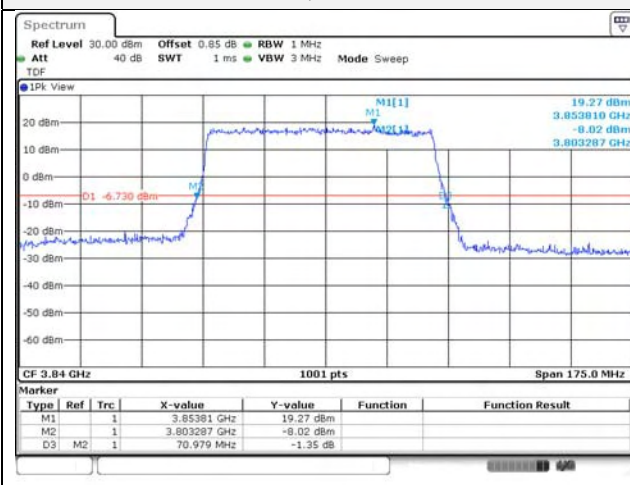
60M BW QPSK Mid ch.



60M BW 16QAM Mid ch.



70M BW QPSK Mid ch.



70M BW 16QAM Mid ch.

