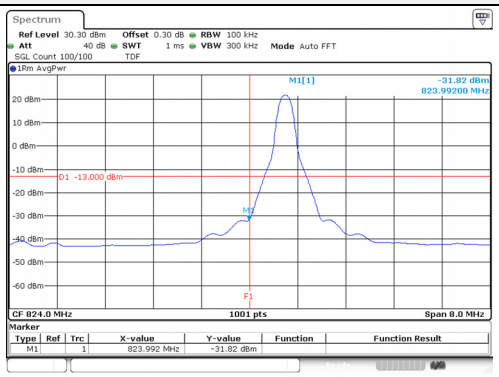
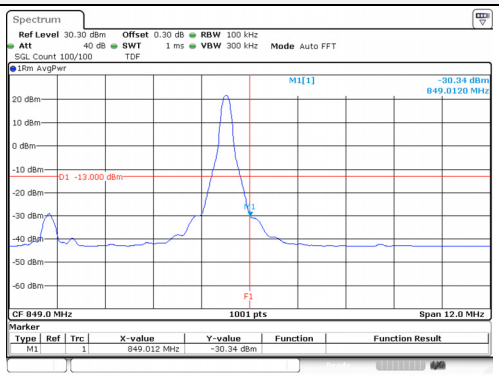
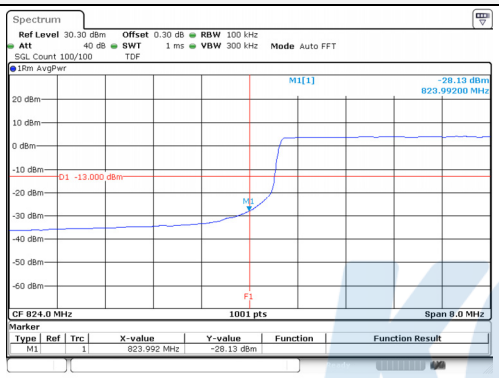
10M BW / QPSK / Low ch. / 1RB



10M BW / QPSK / High ch. / 1RB



10M BW / QPSK / Low ch. / 1RB



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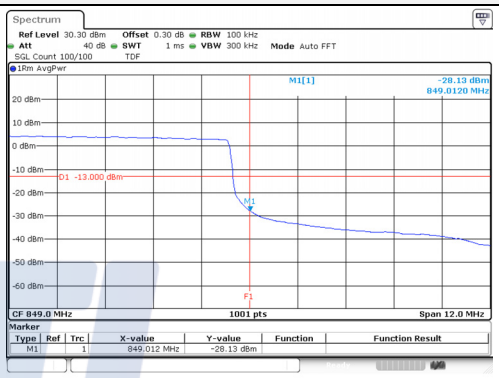
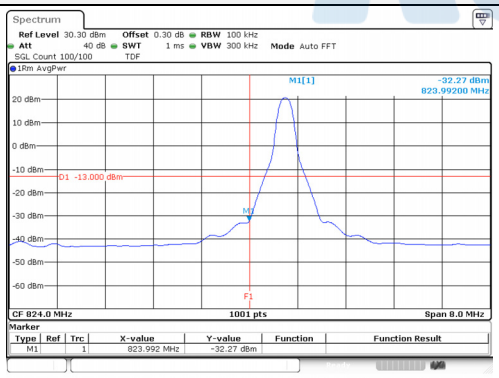


10M BW / 16QAM / Low ch. / 1RB



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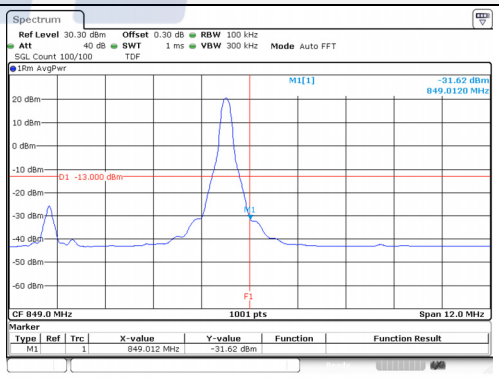

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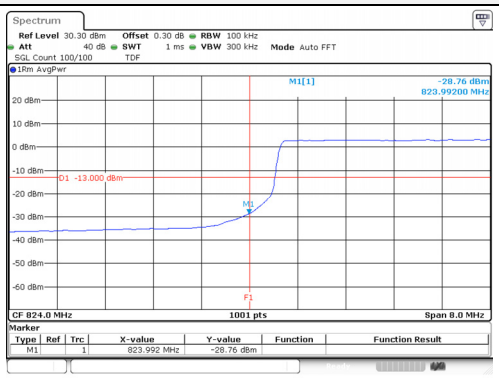

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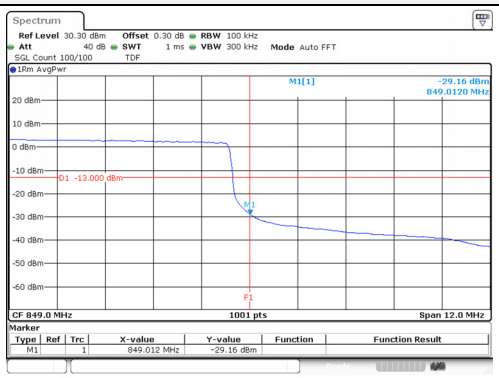
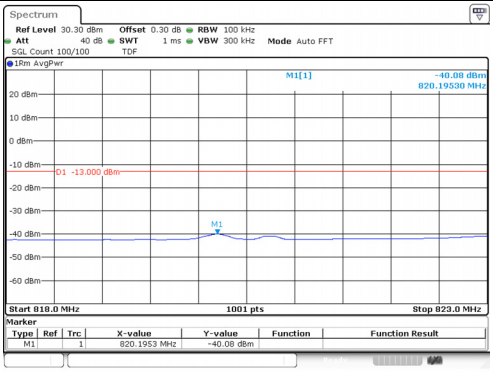
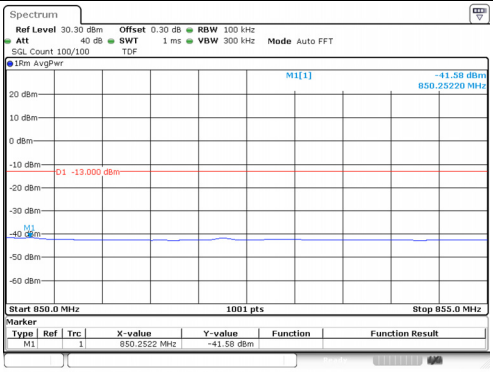


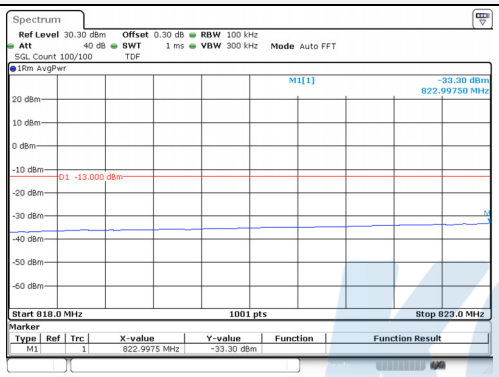
10M BW / QPSK / Lower extended / 1RB



10M BW / QPSK / Upper extended / 1RB



10M BW / QPSK / Lower extended / FRB



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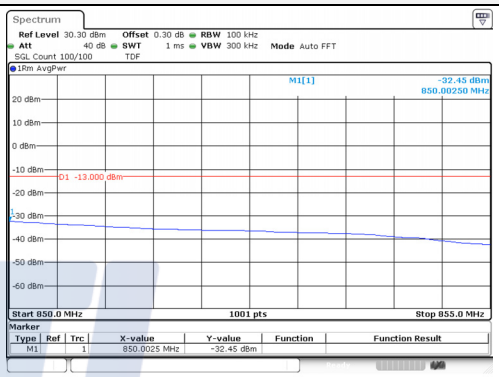
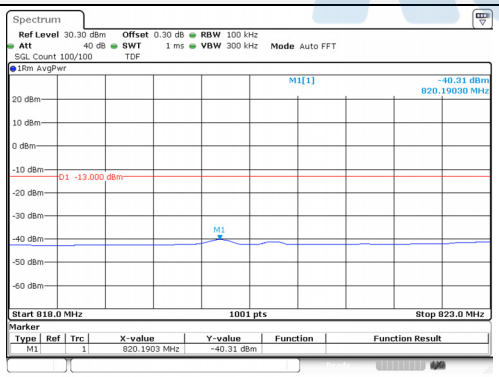
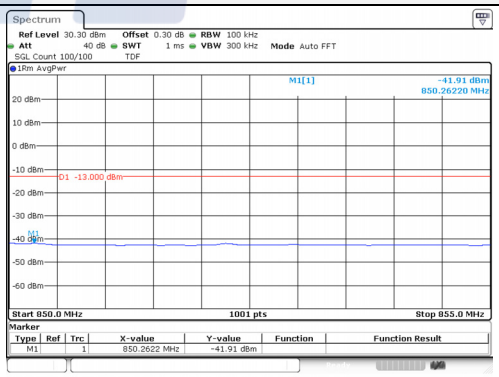


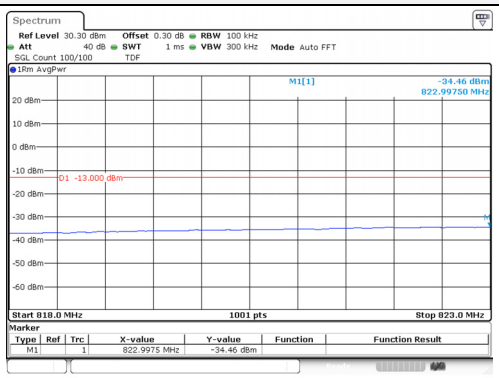
10M BW / 16QAM / Lower extended /1RB



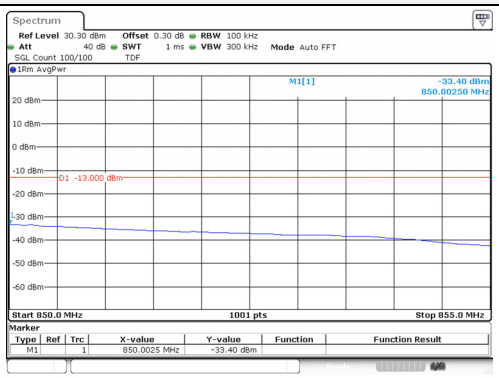
10M BW / 16QAM / Upper extended /1RB



10M BW / 16QAM /Lower extended/ FRB

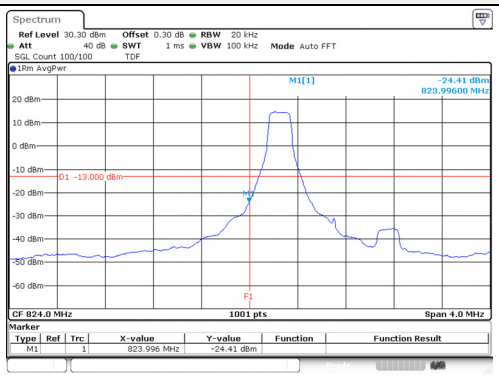


10M BW / 16QAM /Upper extended/ FRB

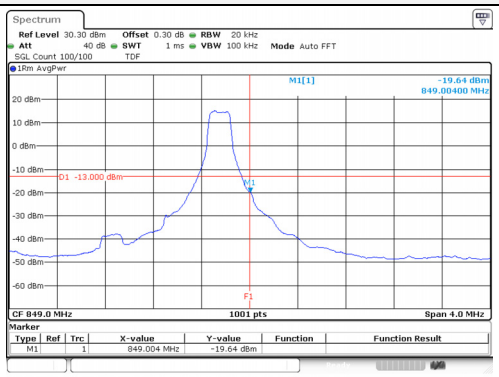


Test mode: LTE Band 26

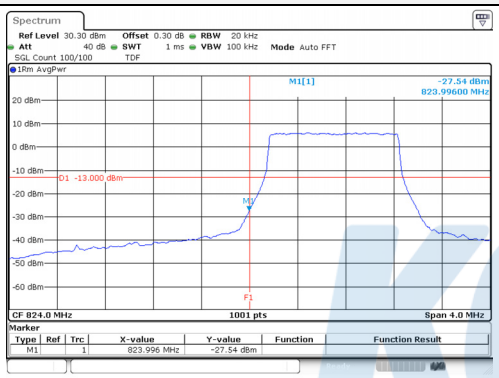
1.4M BW / QPSK / Low ch. / 1RB



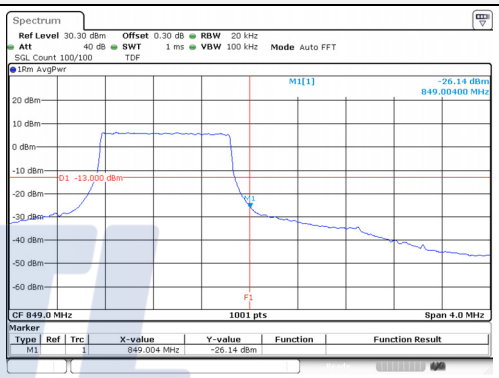
1.4M BW / QPSK / High ch. / 1RB



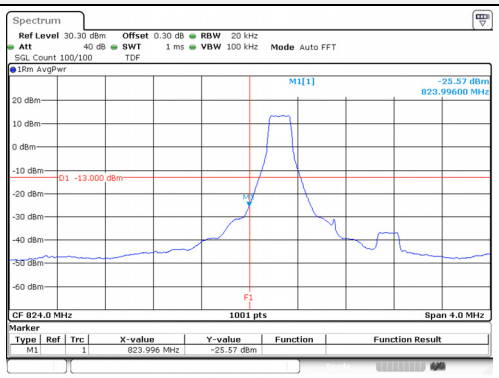
1.4M BW / QPSK / Low ch. / FRB



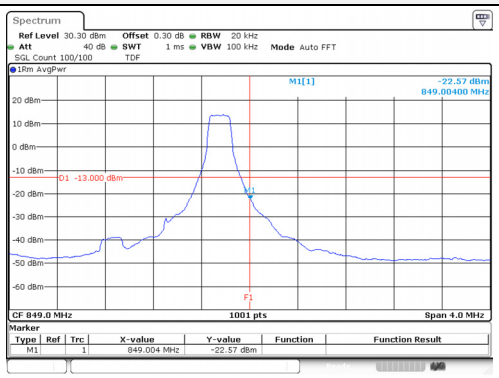
1.4M BW / QPSK / High ch. / FRB



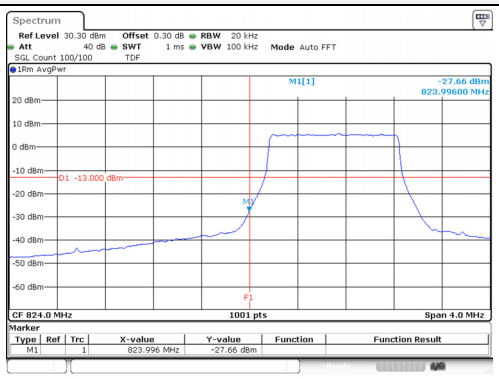
1.4M BW / 16QAM / Low ch. / 1RB



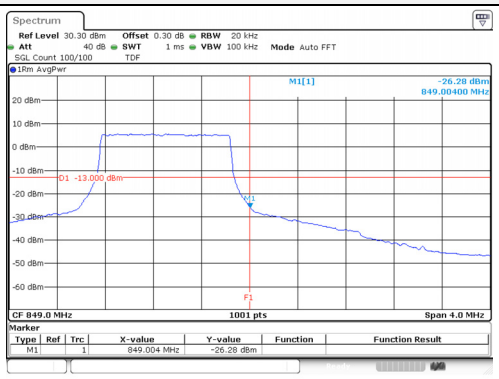
1.4M BW / 16QAM / High ch. / 1RB



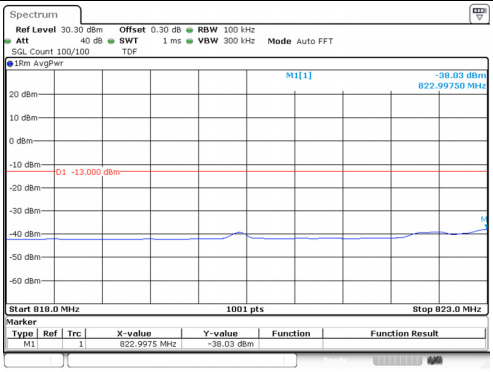
1.4M BW / 16QAM / Low ch. / FRB



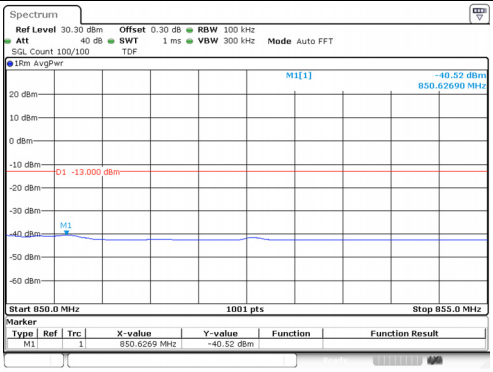
1.4M BW / 16QAM / High ch. / FRB



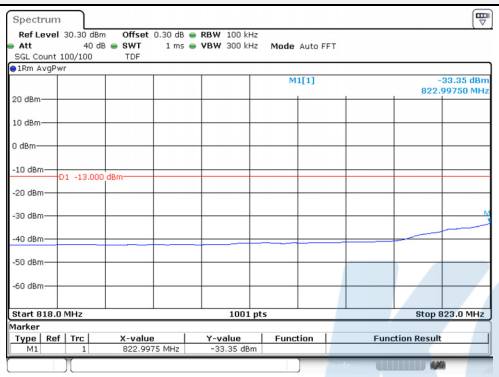
1.4M BW / QPSK / Lower extended / 1RB



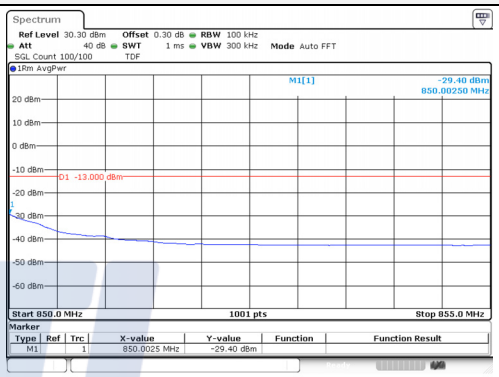
1.4M BW / QPSK / Upper extended / 1RB



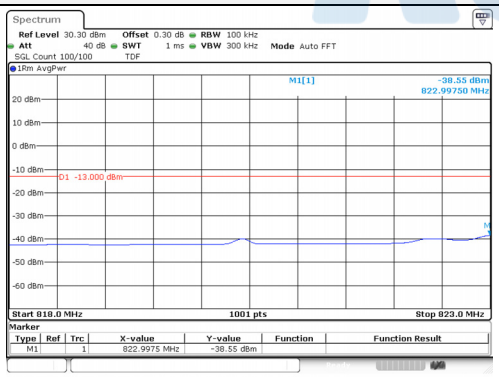
1.4M BW / QPSK / Lower extended / FRB



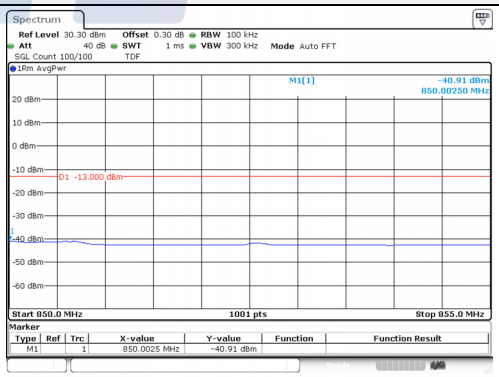
1.4M BW / QPSK / Upper extended / FRB



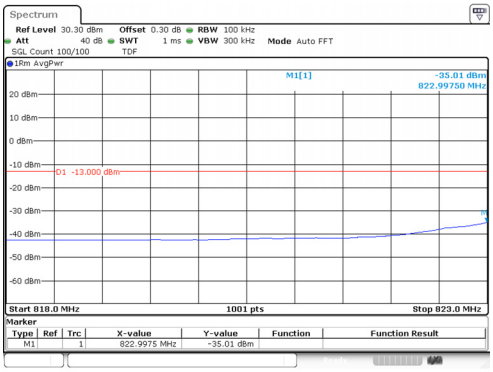
1.4M BW / 16QAM / Lower extended / 1RB



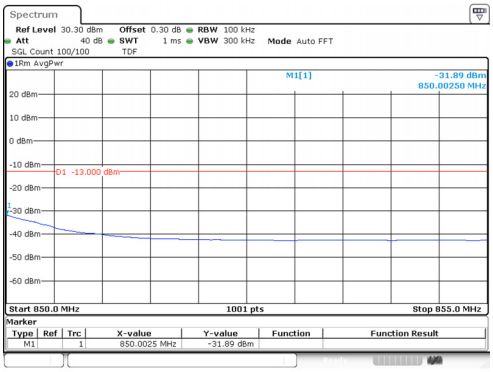
1.4M BW / 16QAM / Upper extended / 1RB



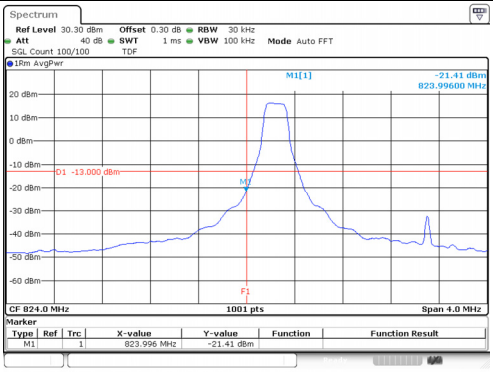
1.4M BW / 16QAM / Lower extended / FRB



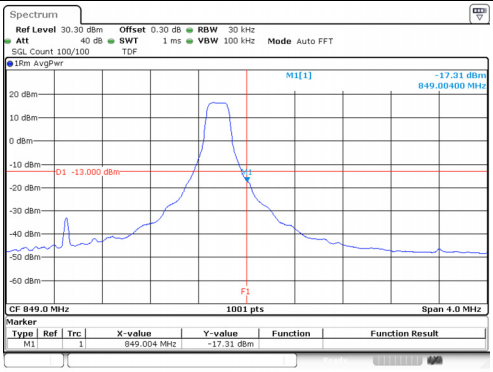
1.4M BW / 16QAM / Upper extended / FRB



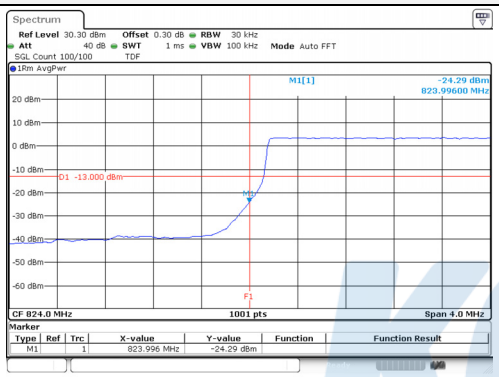
3M BW / QPSK / Low ch. / 1RB



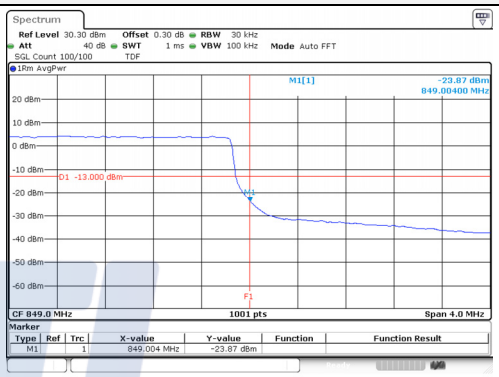
3M BW / QPSK / High ch. / 1RB



3M BW / QPSK / Low ch. / FRB



3M BW / QPSK / High ch. / FRB



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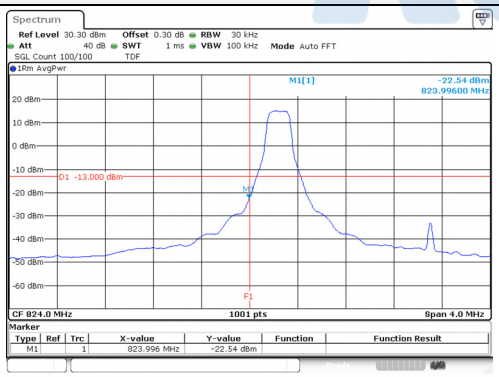

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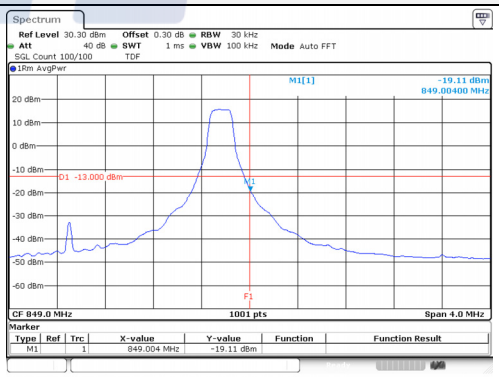

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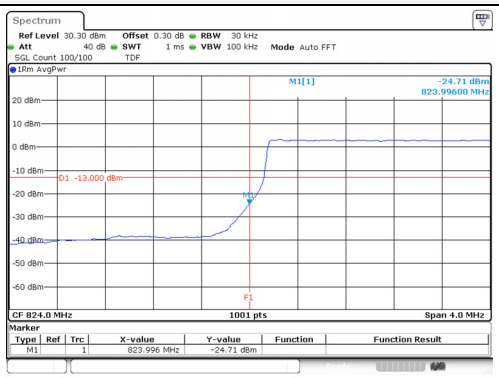

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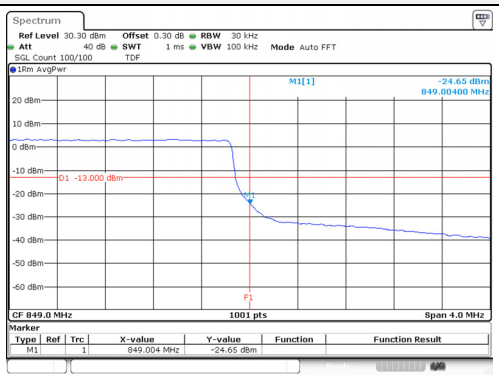
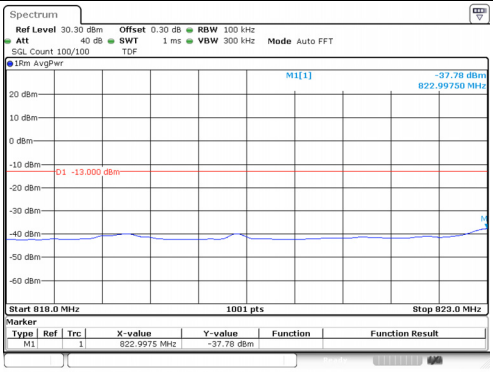
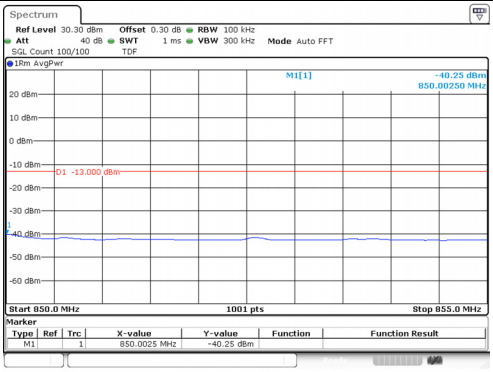


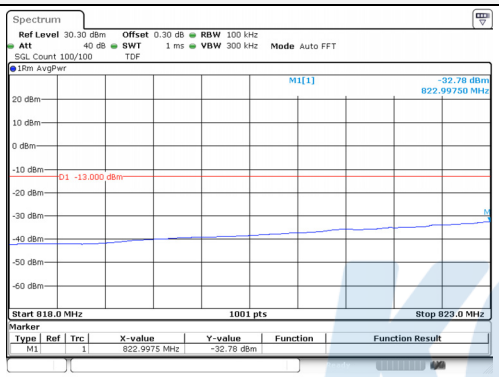
3M BW / QPSK / Lower extended / 1RB



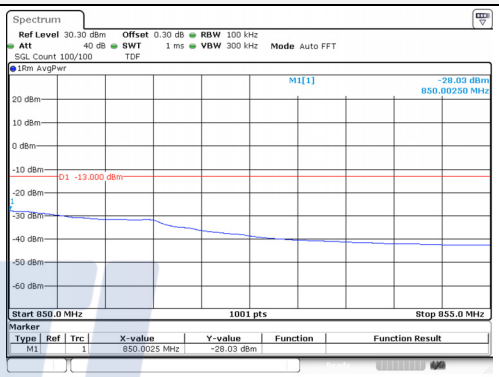
3M BW / QPSK / Upper extended / 1RB



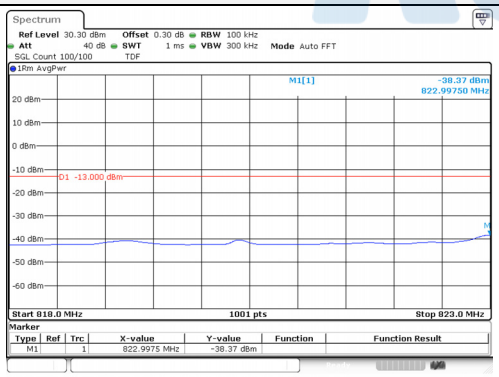
3M BW / QPSK / Lower extended / FRB



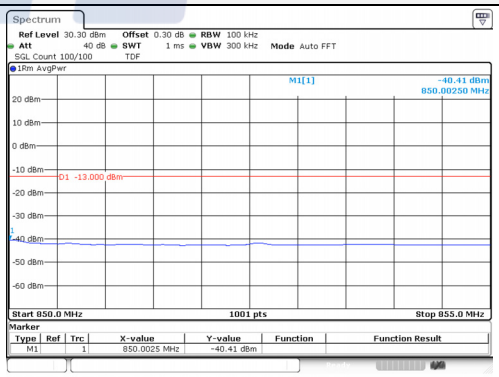
3M BW / QPSK / Upper extended / FRB



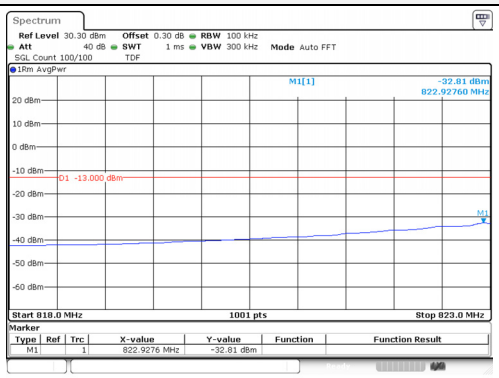
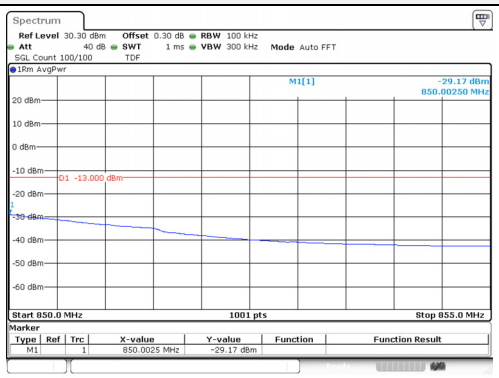
3M BW / 16QAM / Lower extended / 1RB



3M BW / 16QAM / Upper extended / 1RB



3M BW / QPSK / Lower extended / FRB



3M BW / QPSK / Upper extended / FRB