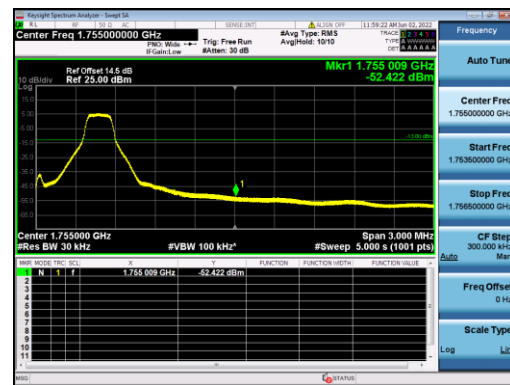
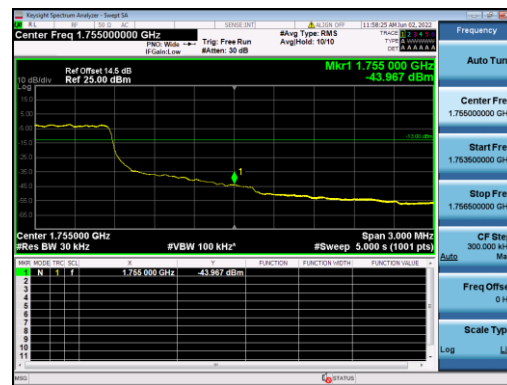


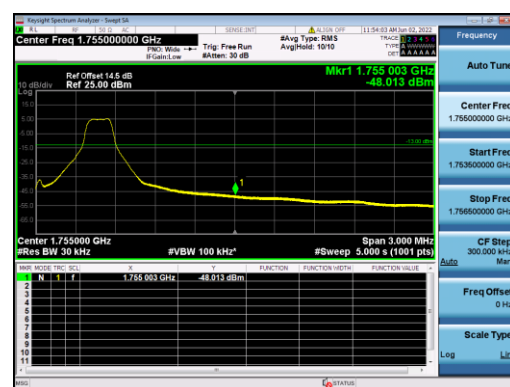
B4-15M-High CH-BE-Q16-1 RB MAX



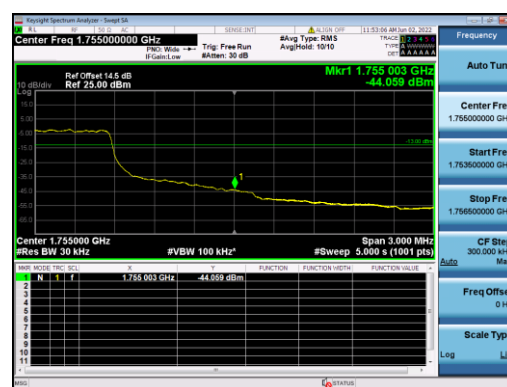
B4-15M-High CH-BE-Q16-Full RB 0



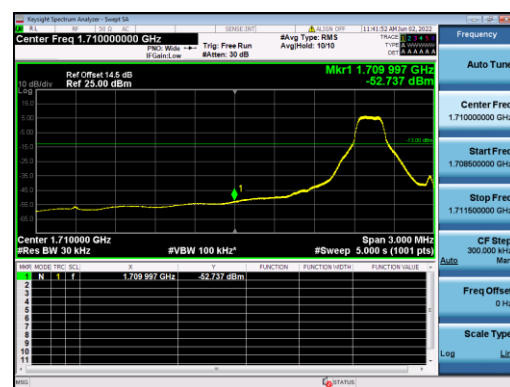
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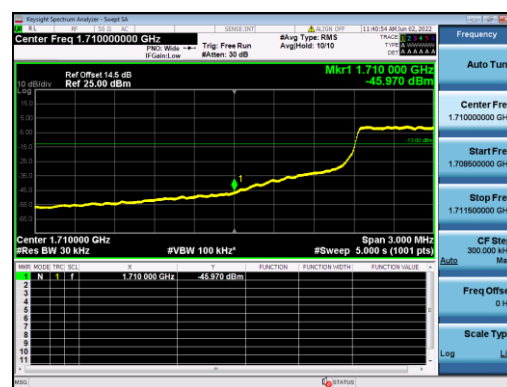
B4-15M-High CH-BE-QPSK-Full RB 0



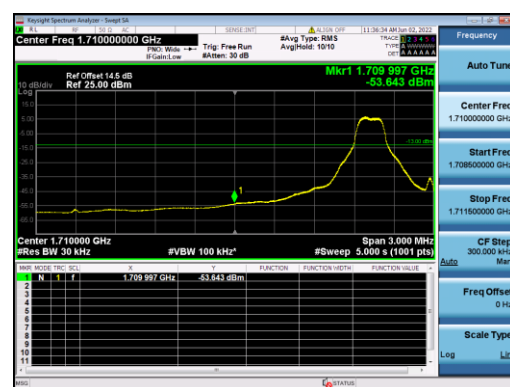
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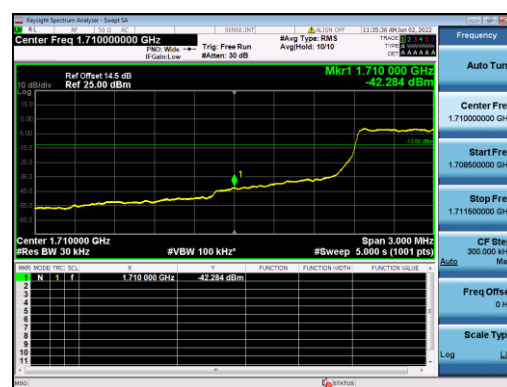
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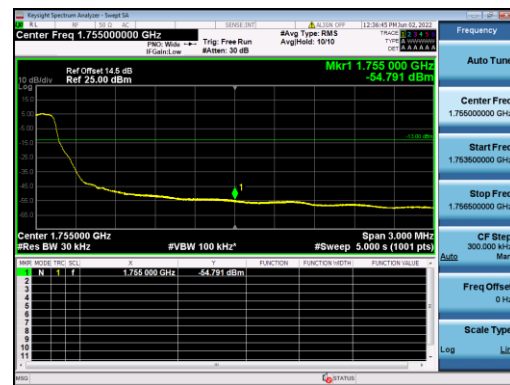
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B4-15M-Low CH-BE-QPSK-Full RB 0



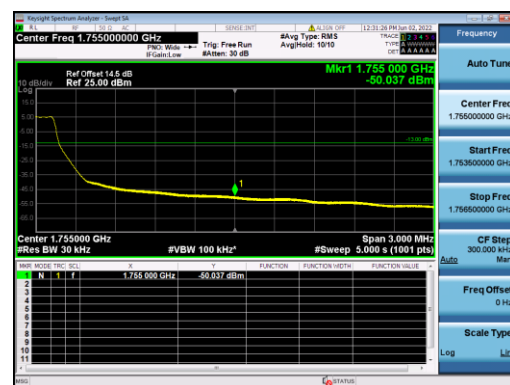
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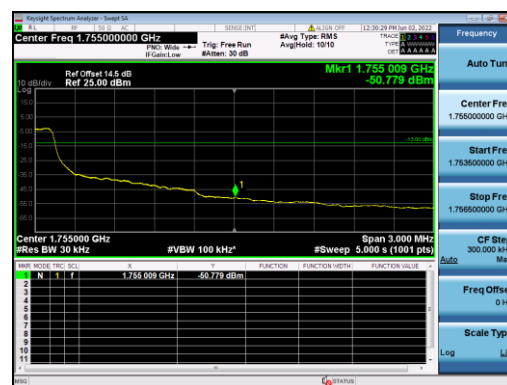
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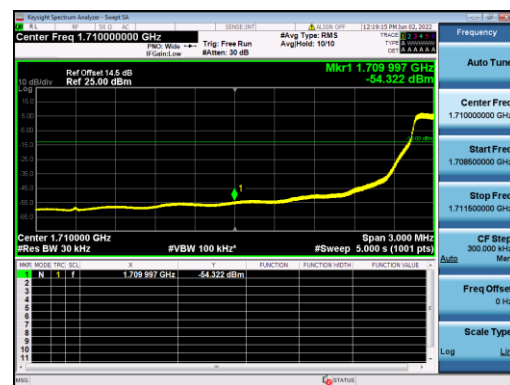
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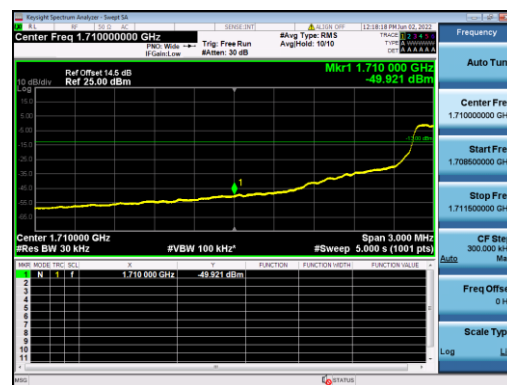
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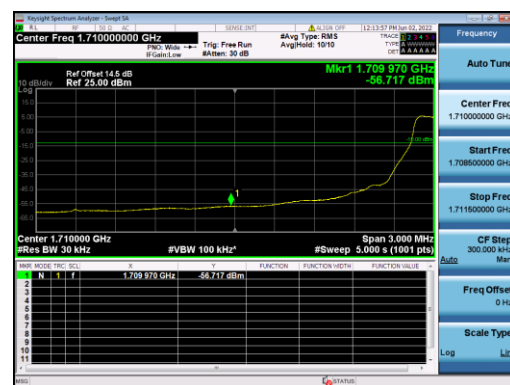
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B4-20M-Low CH-BE-Q16-Full RB 0



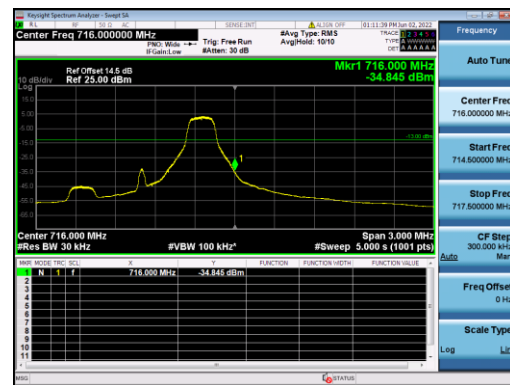
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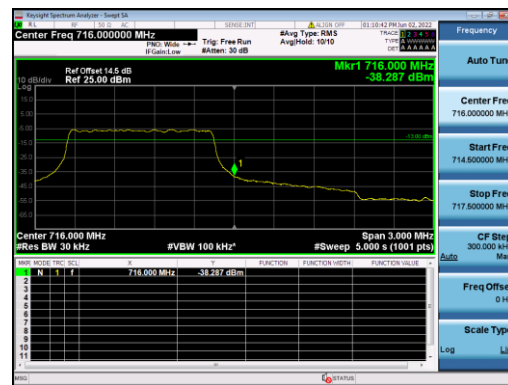
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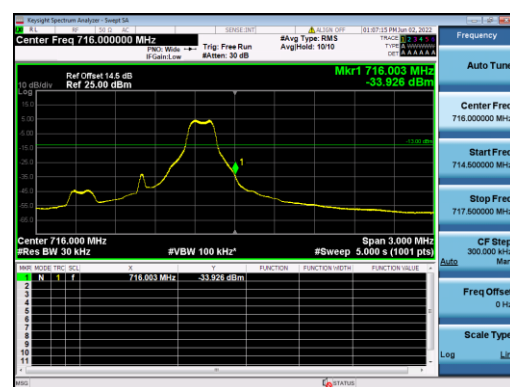
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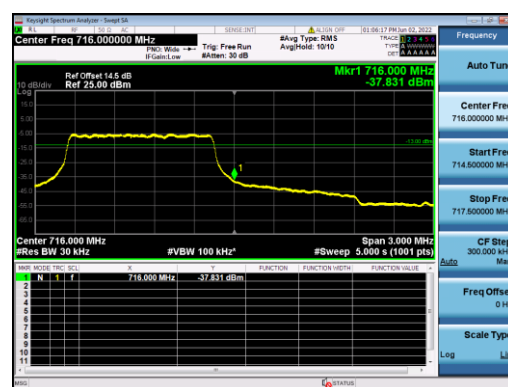
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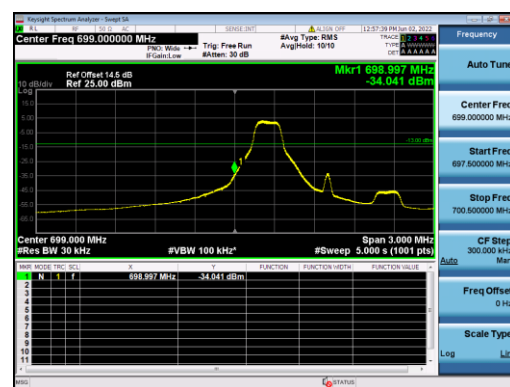
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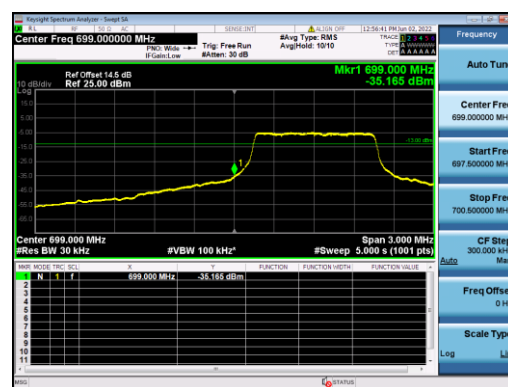
B12-1.4M-High CH-BE-QPSK-Full RB 0



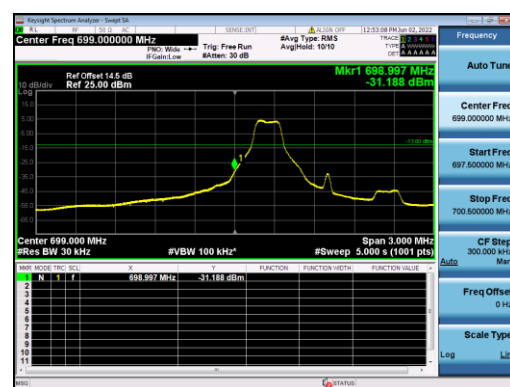
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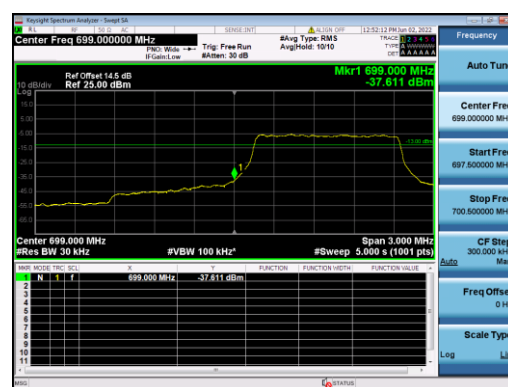
B12-1.4M-Low CH-BE-Q16-Full RB 0



B12-1.4M-Low CH-BE-QPSK-1 RB 0



B12-1.4M-Low CH-BE-QPSK-Full RB 0



B12-3M-High CH-BE-Q16-1 RB MAX

[illegible][illegible]

Center Freq 716.000000 MHz

Ref Offset 14.5 dB
Ref 25.00 dBm

Mx1 716.00000 MHz
-41.214 dBm

Center 716.000 MHz
#BW 30 kHz

#VBW 100 kHz

Span 5.000 MHz
#Res BW 30 kHz

#Sweep 5.000 s (1001 pts)

MIN	MODE	TRIG	SCN	Q	F	FUNCTION	FUNCTION WIDTH	FUNCTION HOLD
0	N	1	1		716.000 MHz	-41.214 dBm		
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								

The screenshot shows the Keysight Spectrum Analyzer software interface. The main display is a frequency spectrum plot with a yellow trace. The plot shows a signal at 699.000000 MHz with a peak level of -45.312 dBm. The plot is titled "Mx1 699.0000 MHz -45.312 dBm". The plot has a horizontal axis for frequency and a vertical axis for power in dBm. The plot is titled "Center Freq 699.000000 MHz". The plot has a horizontal axis for frequency and a vertical axis for power in dBm. The plot is titled "Center Freq 699.000000 MHz". The plot has a horizontal axis for frequency and a vertical axis for power in dBm. The plot is titled "Center Freq 699.000000 MHz".

Center Freq 699.000000 MHz

Ref Offset 14.5 dB
Ref 25.99 dBm

Mx1 699.0000 MHz
-45.312 dBm

Center Freq 699.000000 MHz

Start Freq 697.500000 MHz

Stop Freq 700.500000 MHz

CF Step 300.0000 MHz

Auto Man

Freq Offset 0 Hz

Scale Type Lin

Log

Span 3.000 MHz

#VBW 100 kHz

#Sweep 5.000 s (1001 pts)

RBW Noise Trc SCL

699.000 MHz -45.312 dBm

FUNCTION FUNCTION WIDTH FUNCTION VALUE

1 N 1 f

2

3

4

5

6

7

8

9

10

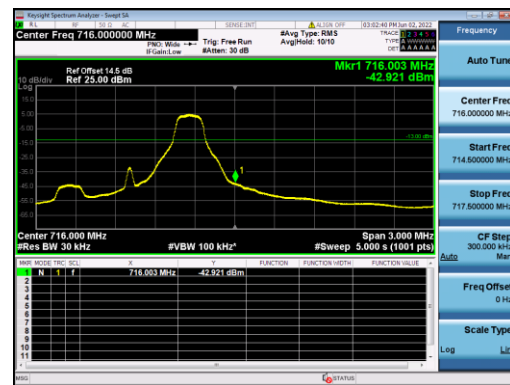
11

12

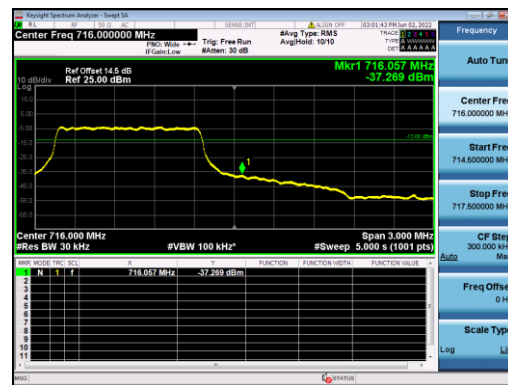
STATUS

[illegible][illegible][illegible]

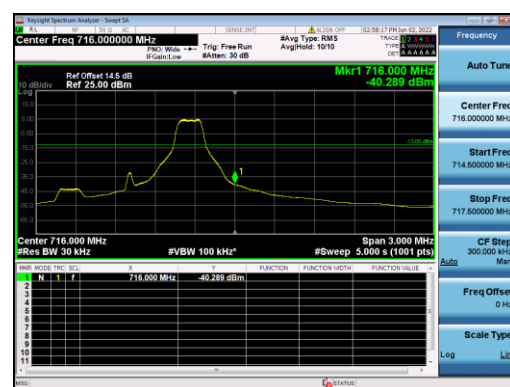
B12-5M-High CH-BE-Q16-1 RB MAX



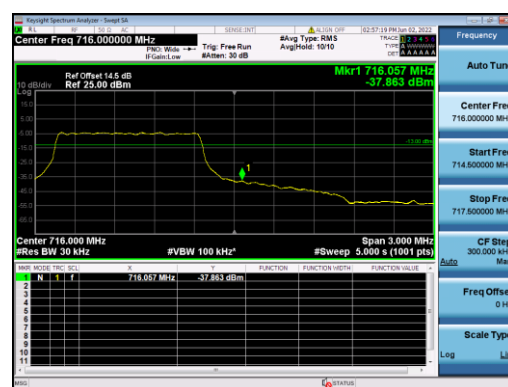
B12-5M-High CH-BE-Q16-Full RB 0



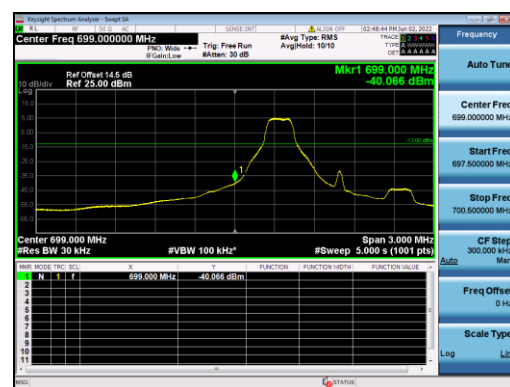
B12-5M-High CH-BE-QPSK-1 RB MAX



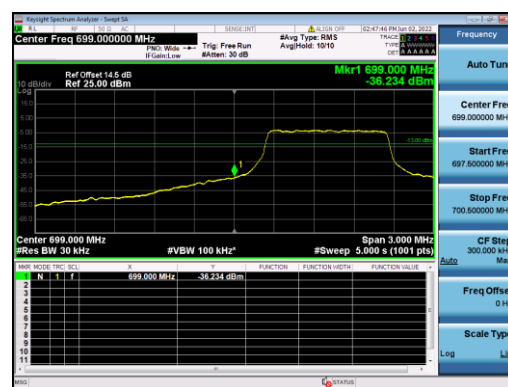
B12-5M-High CH-BE-QPSK-Full RB 0



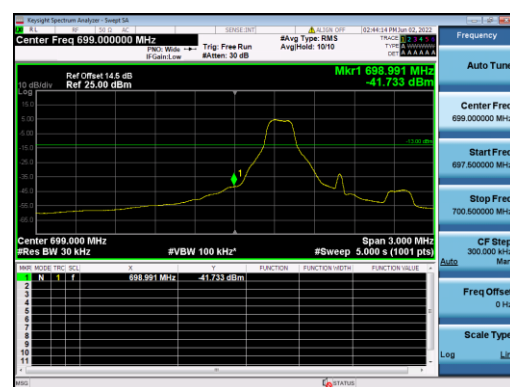
B12-5M-Low CH-BE-Q16-1 RB 0



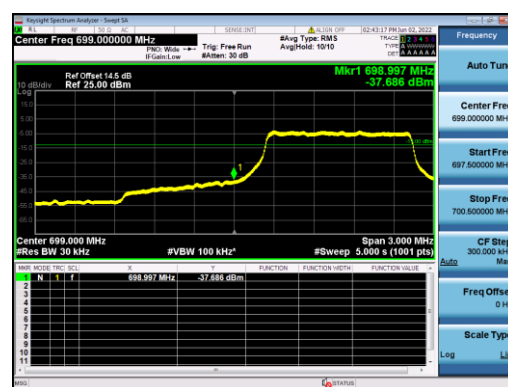
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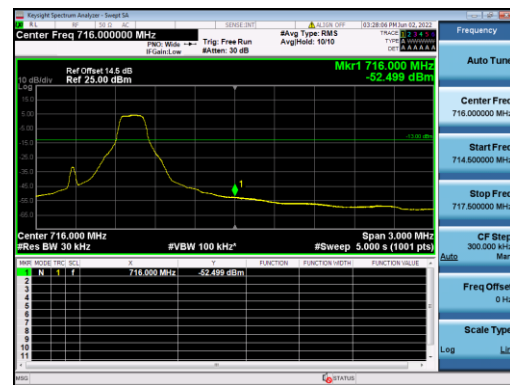
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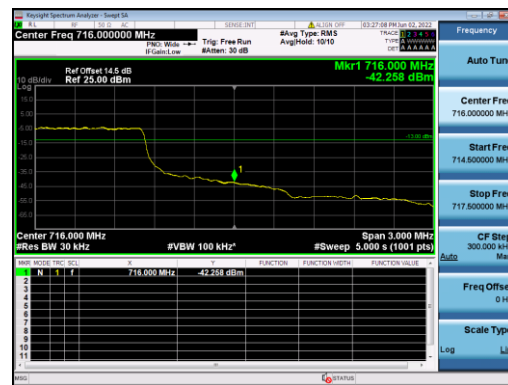
B12-5M-Low CH-BE-QPSK-Full RB 0



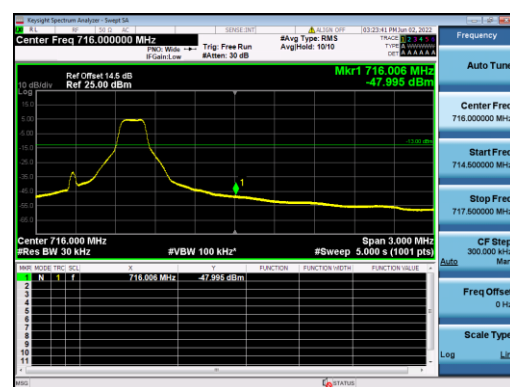
B12-10M-High CH-BE-Q16-1 RB MAX



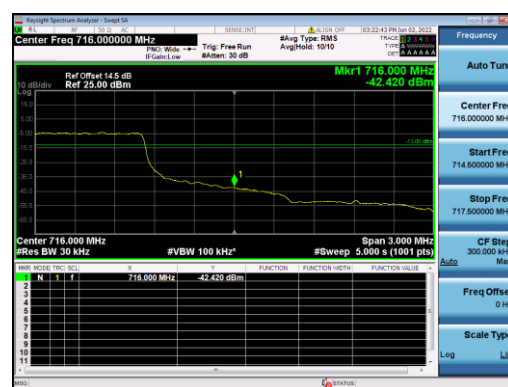
B12-10M-High CH-BE-Q16-Full RB 0



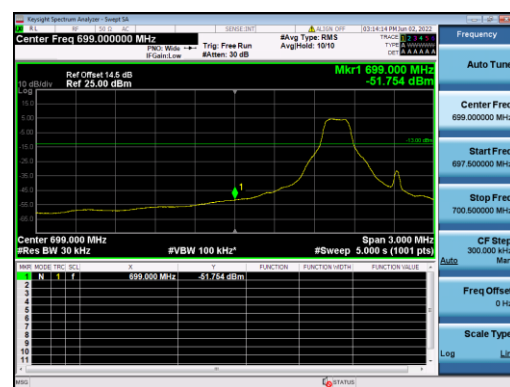
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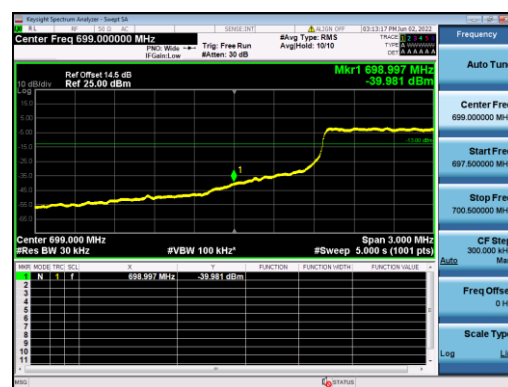
B12-10M-High CH-BE-QPSK-Full RB 0



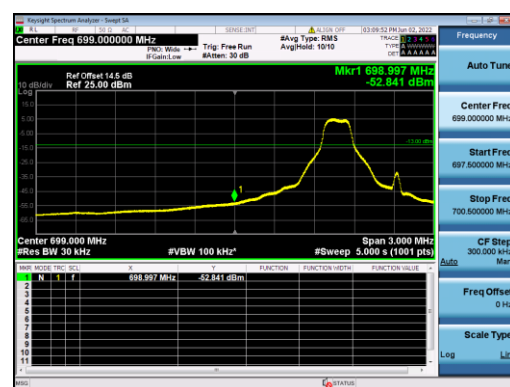
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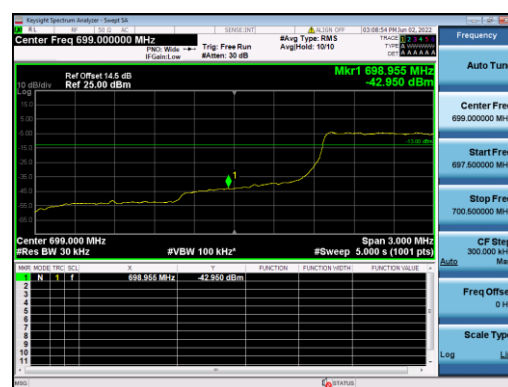
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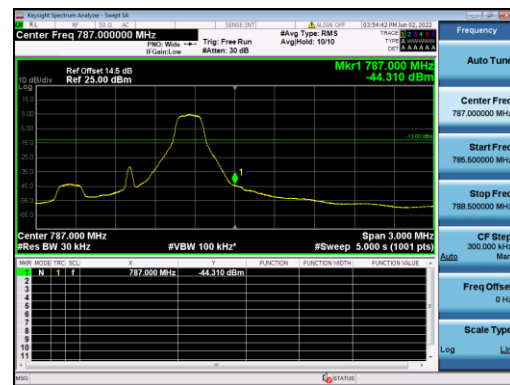
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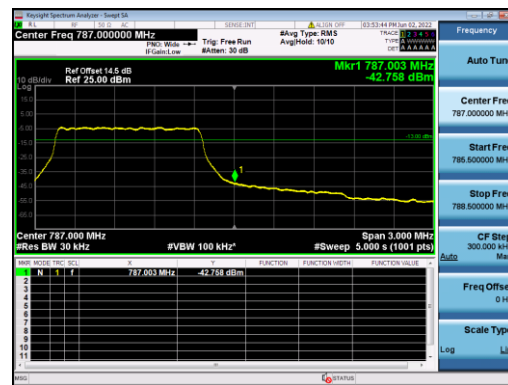
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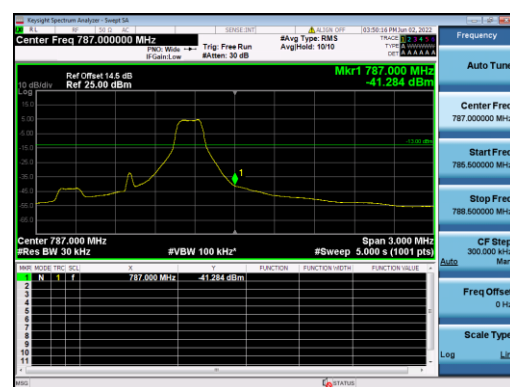
B13-5M-High CH-BE-Q16-1 RB MAX



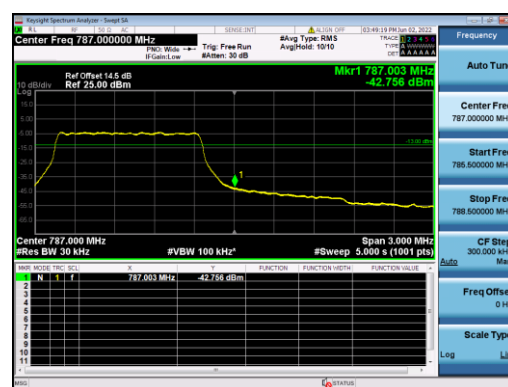
B13-5M-High CH-BE-Q16-Full RB 0



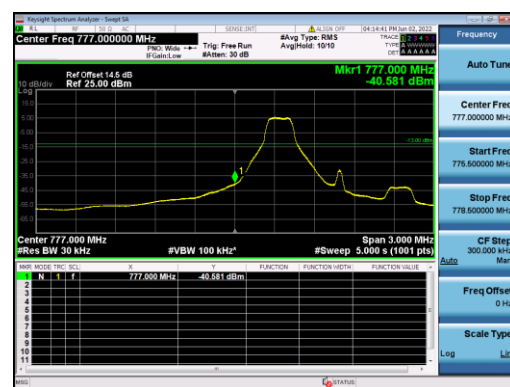
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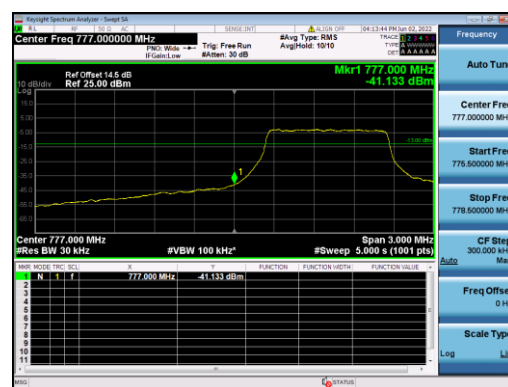
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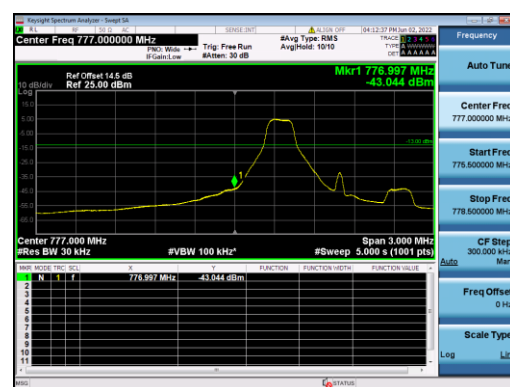
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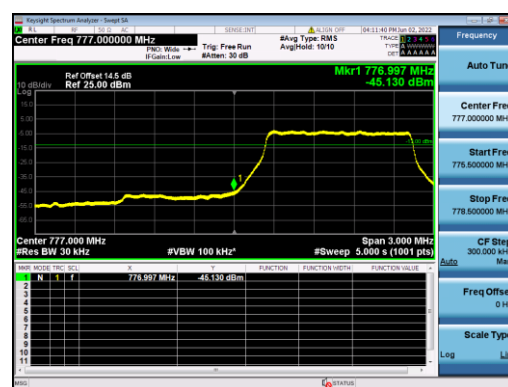
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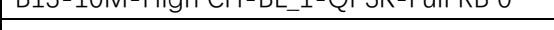
B13-5M-Low CH-BE-QPSK-1 RB 0



B13-5M-Low CH-BE-QPSK-Full RB 0



B13-10M-High CH-BE 1-Q16-Full RB 0	B13-10M-High CH-BE 1-QPSK-Full RB 0
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B13 10M High CH BE 2 Q16 Full PR 0	B13 10M High CH BE 2 QPSK Full PR 0
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