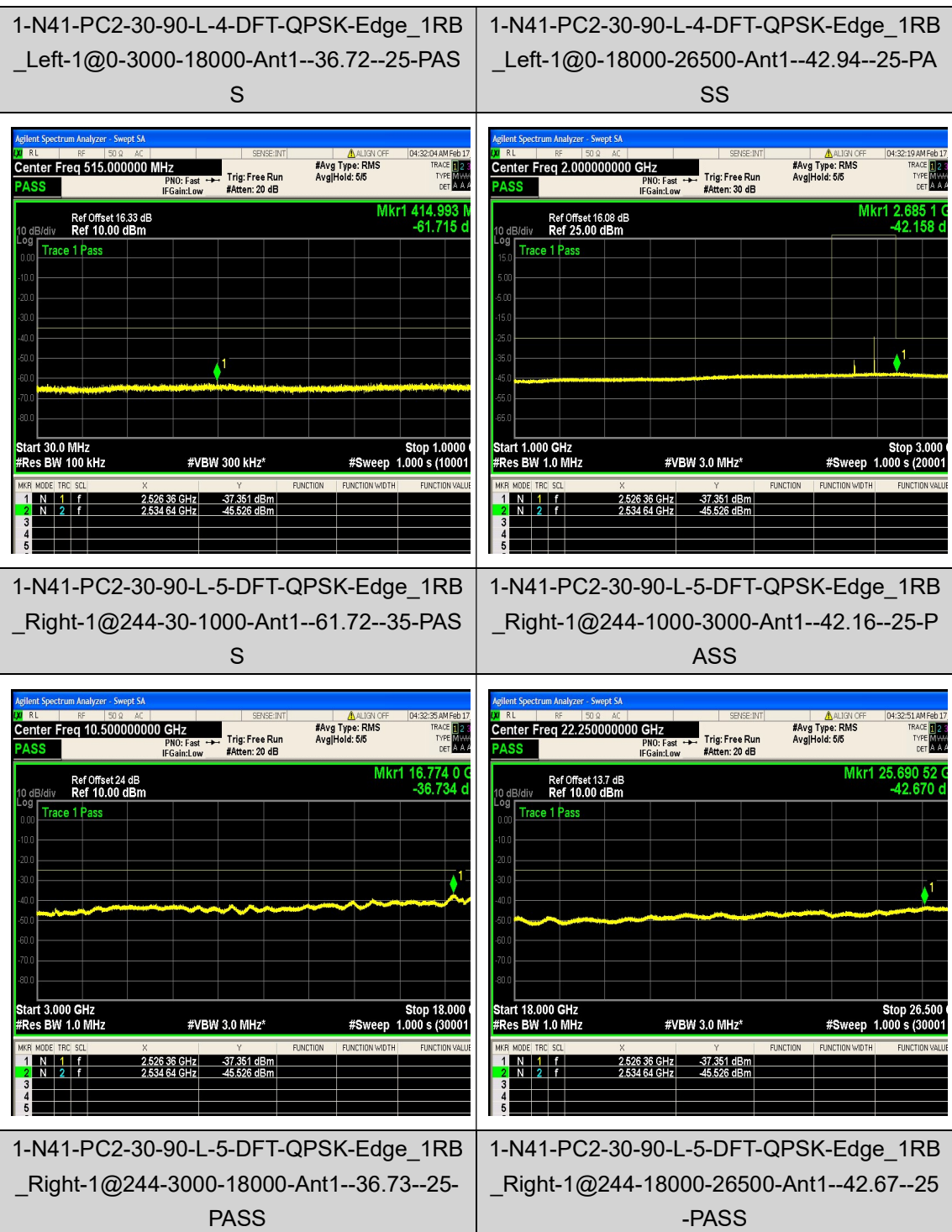
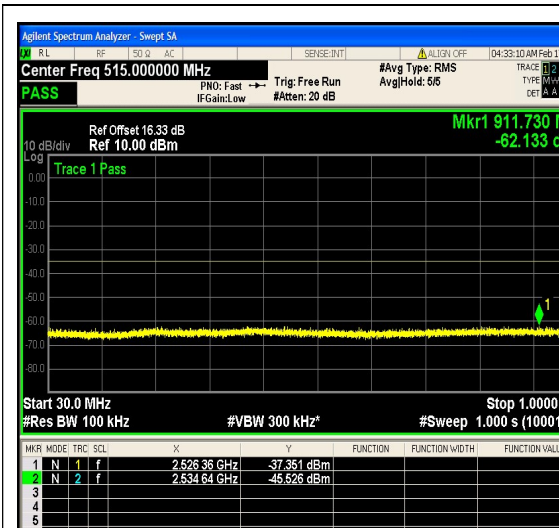


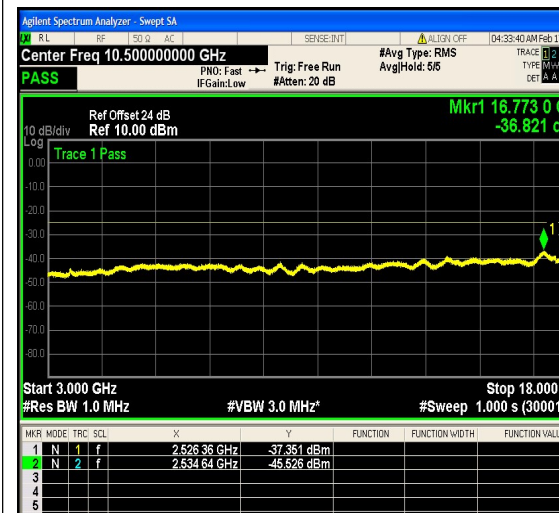




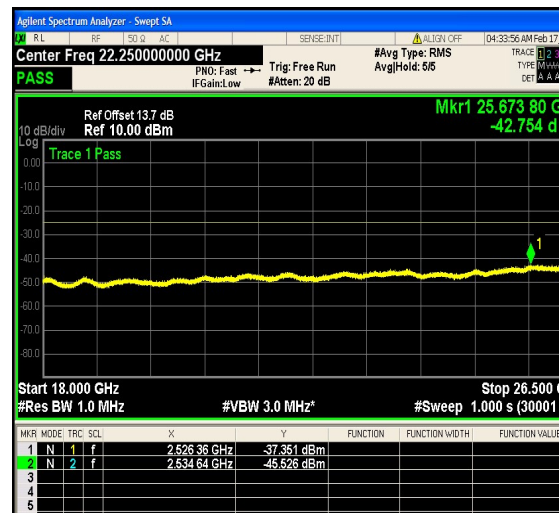
1-N41-PC2-30-90-L-6-DFT-QPSK-Outer_Full
-240@0-30-1000-Ant1--62.13--35-PASS



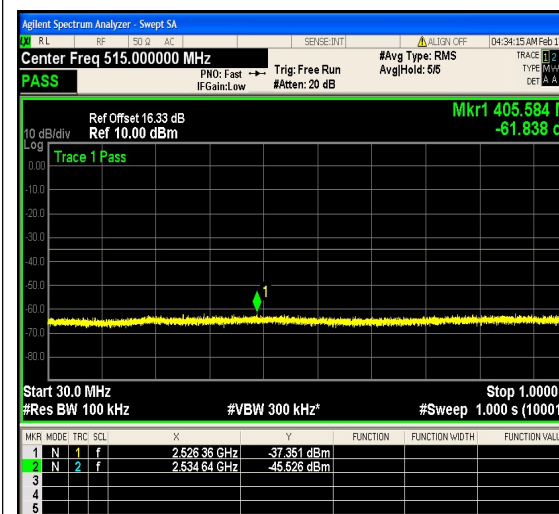
1-N41-PC2-30-90-L-6-DFT-QPSK-Outer_Full
-240@0-1000-3000-Ant1--42.01--25-PASS



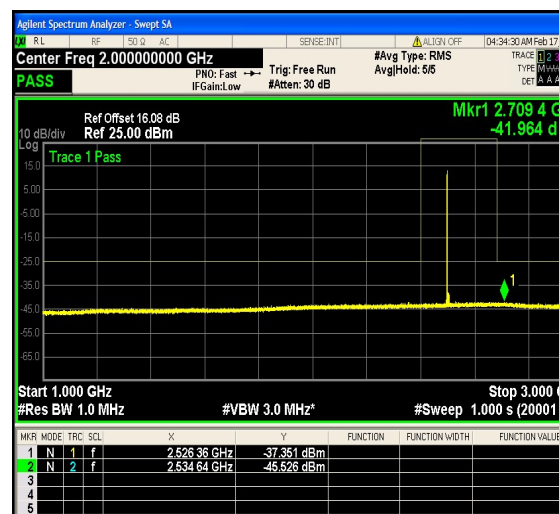
1-N41-PC2-30-90-L-6-DFT-QPSK-Outer_Full
-240@0-3000-18000-Ant1--36.82--25-PASS



1-N41-PC2-30-90-L-6-DFT-QPSK-Outer_Full
-240@0-18000-26500-Ant1--42.75--25-PASS



1-N41-PC2-30-90-L-7-DFT-16QAM-Edge_1R



1-N41-PC2-30-90-L-7-DFT-16QAM-Edge_1R

Agilent Spectrum Analyzer - Sweep SA

Center Freq 10.50000000 GHz

PASS

PNO: Fast IF GainLow

Trig: Free Run

#Atten: 20 dB

#Avg Type: RMS

AvgHold: 0/6

Mkr1 16.809 5 G

-36.560 dB

Trace 1 Pass

Start 3.000 GHz

#Res BW 1.0 MHz

#VBW 3.0 MHz

#Sweep 1.000 s (30001)

Agilent Spectrum Analyzer - Swept SA

Center Freq 22.250000000 GHz

PNO: Fast → Trig: Free Run

IFGain: Low #Atten: 20 dB

#Avg Type: RMS Avg/Hold: 5/5

04:35:02 AM Feb 17

Trace 1 2

TYPE: BAW

DEF: A A

PASS

10 dB/div

Ref Offset 13.7 dB

Ref 10.00 dBm

Mkr1 25.751 43 GHz

-42.683 dBm

Trace 1 Pass

Start 18.000 GHz

#Res BW 1.0 MHz

#VBW 3.0 MHz*

Sweep 26.500 s

#Sweep 1.000 s (30001)

Mkz	MODE	TRC	SCN	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	25.26 36 GHz	-37.351 dBm			
2	N	2	f	25.34 64 GHz	-45.526 dBm			
3								
4								
5								

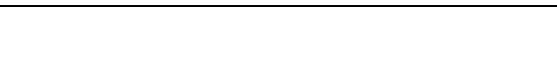
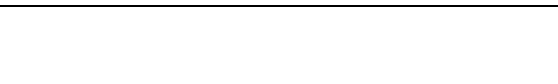
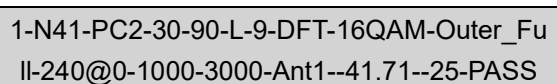
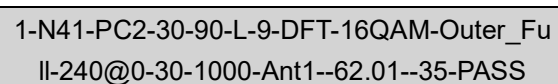
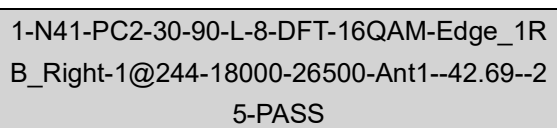
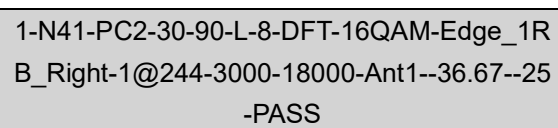
Agilent Spectrum Analyzer - Sweep SA

MFR MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1 N	1 f	f	2,526.36 GHz	-37.951 dBm			
2 N	2 f	f	2,534.64 GHz	-45.526 dBm			
3							
4							
5							

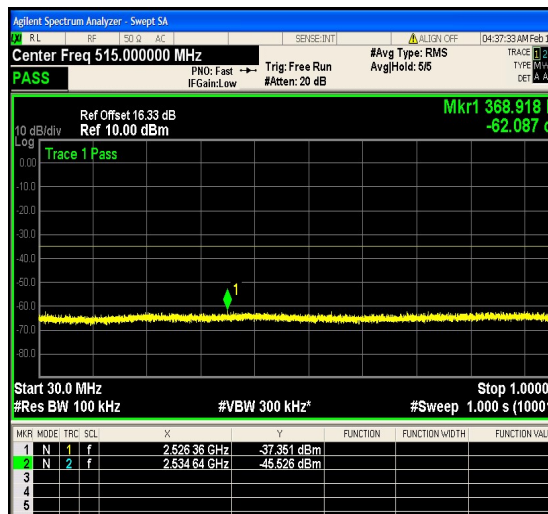
Detailed description: This is a screenshot of an Agilent Spectrum Analyzer interface. At the top, it says "Agilent Spectrum Analyzer - Sweep SA". Below this are several status bars. The first bar shows "Center Freq 515.000000 MHz". The second bar shows "PNO: Fast IF Gain: Low" and "Trig: Free Run #Atten: 20 dB". The third bar shows "#Avg Type: RMS Avg/Hold: 5/6". The fourth bar shows "D4: 35:21 AM Feb 17". On the right side, there's a "TRACE" section with "TYPE: MATH" and "DET: A-P". The main display area shows a spectrum plot with a yellow trace representing the signal level. The y-axis is labeled "10 dB/div Log" and ranges from 0.00 to -80.0. The x-axis has labels "Start 30.0 MHz", "Res BW 100 kHz", "Stop 1.0000 MHz", "VBW 300 kHz", and "Sweep 1.000 s (10001)". The plot itself shows a flat line at approximately -65 dBm. There are some green text overlays: "Ref Offset 16.33 dB", "Ref 10.00 dBm", "Mkr1 923.564 MHz", and "-62.029 dB".

[illegible]

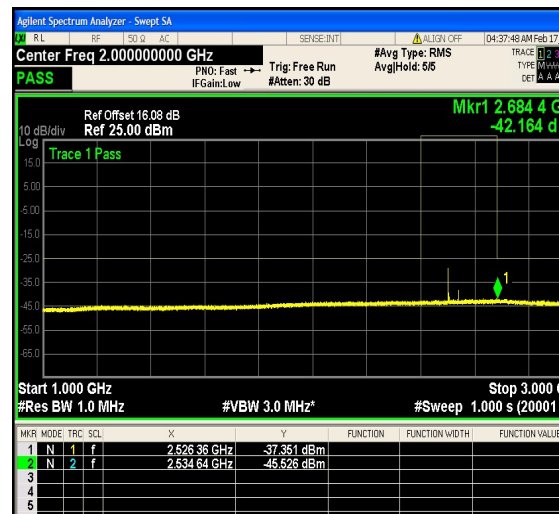
1-N41-PC2-30-90-L-8-DFT-16QAM-Edge_1R
B_Right-1@244-1000-3000-Ant1--41.87--25-
PASS



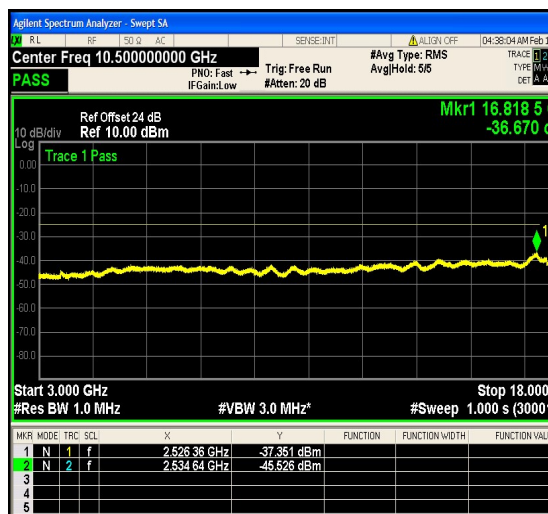
1-N41-PC2-30-90-L-9-DFT-16QAM-Outer_Fu
ll-240@0-3000-18000-Ant1--36.83--25-PASS



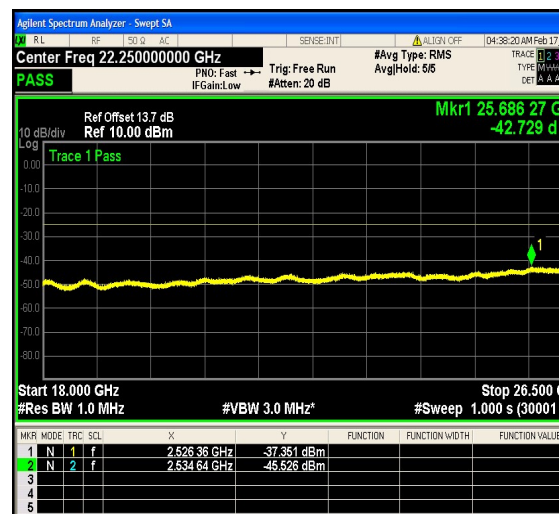
1-N41-PC2-30-90-L-9-DFT-16QAM-Outer_Fu
ll-240@0-18000-26500-Ant1--42.46--25-PAS
S



1-N41-PC2-30-90-L-10-DFT-64QAM-Edge_1
RB_Left-1@0-30-1000-Ant1--62.09--35-PAS
S

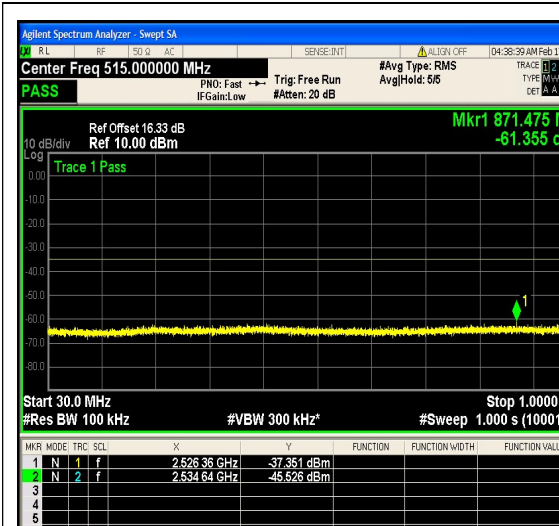


1-N41-PC2-30-90-L-10-DFT-64QAM-Edge_1
RB_Left-1@0-1000-3000-Ant1--42.16--25-PAS
SS



1-N41-PC2-30-90-L-10-DFT-64QAM-Edge_1
RB_Left-1@0-3000-18000-Ant1--36.67--25-PASS

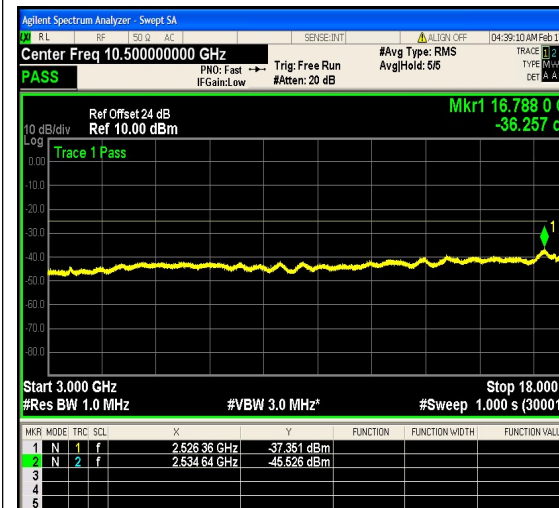
1-N41-PC2-30-90-L-10-DFT-64QAM-Edge_1
RB_Left-1@0-18000-26500-Ant1--42.73--25-PASS



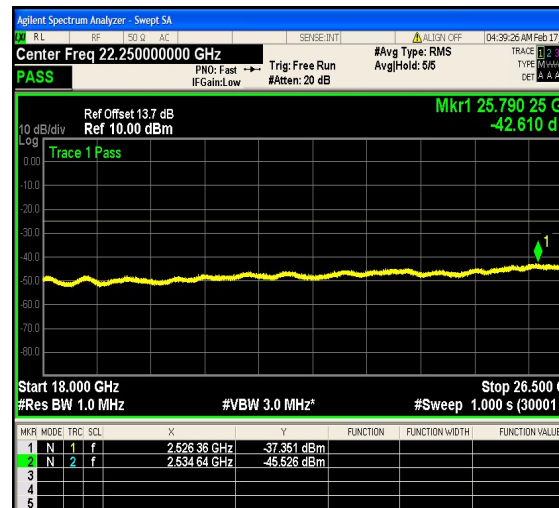
1-N41-PC2-30-90-L-11-DFT-64QAM-Edge_1
RB_Right-1@244-30-1000-Ant1--61.35--35-P
ASS



1-N41-PC2-30-90-L-11-DFT-64QAM-Edge_1
RB_Right-1@244-1000-3000-Ant1--42.10--2
5-PASS



1-N41-PC2-30-90-L-11-DFT-64QAM-Edge_1
RB_Right-1@244-3000-18000-Ant1--36.26--
25-PASS



1-N41-PC2-30-90-L-11-DFT-64QAM-Edge_1
RB_Right-1@244-18000-26500-Ant1--42.61-
-25-PASS