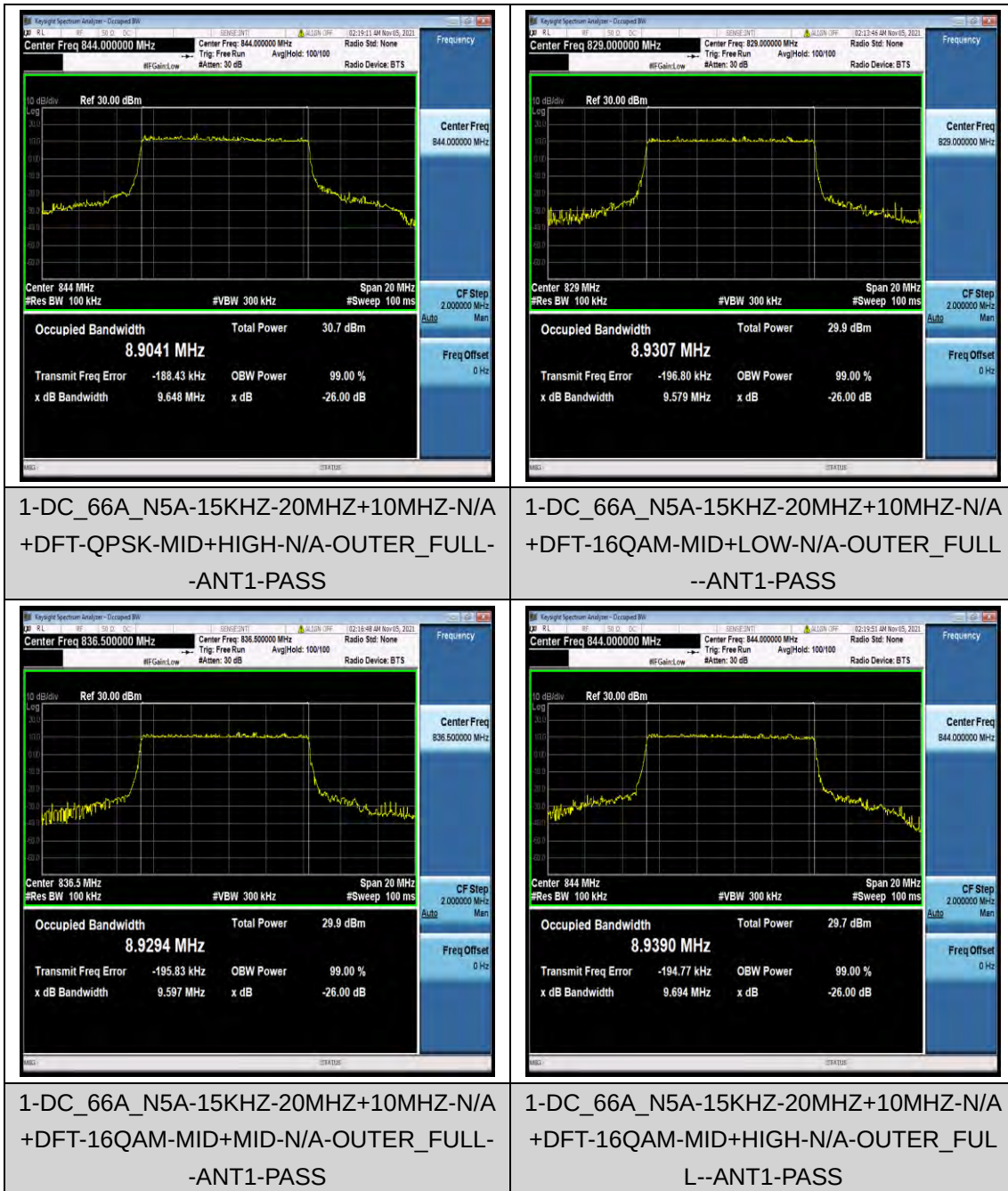
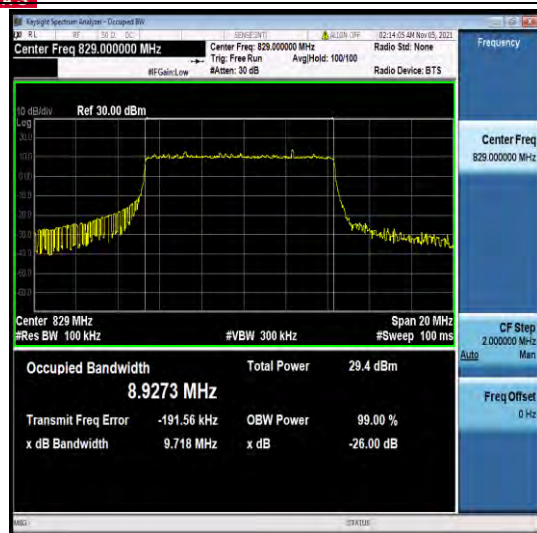




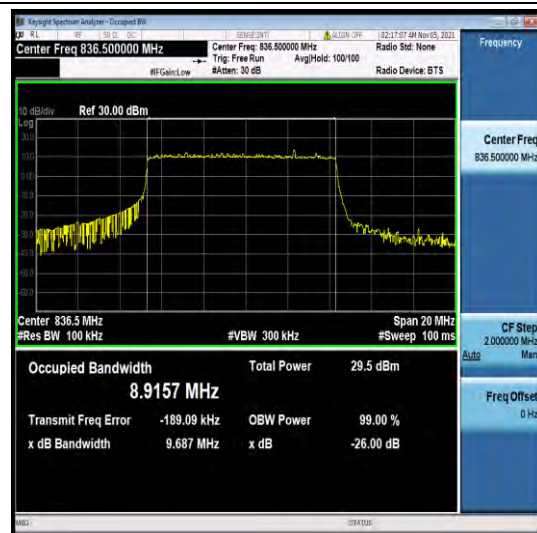


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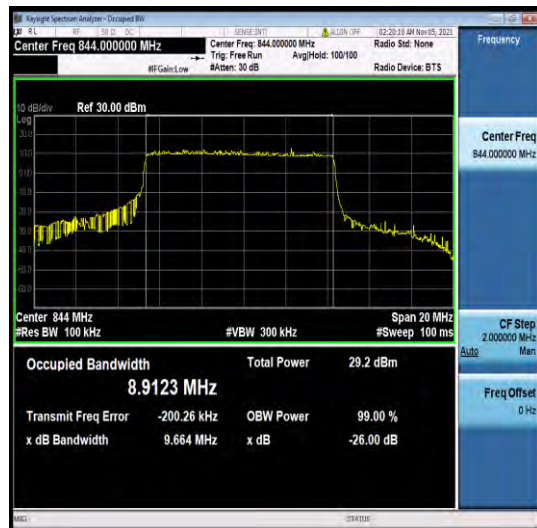
Test Report No.: W7L-P20210616-3RF05



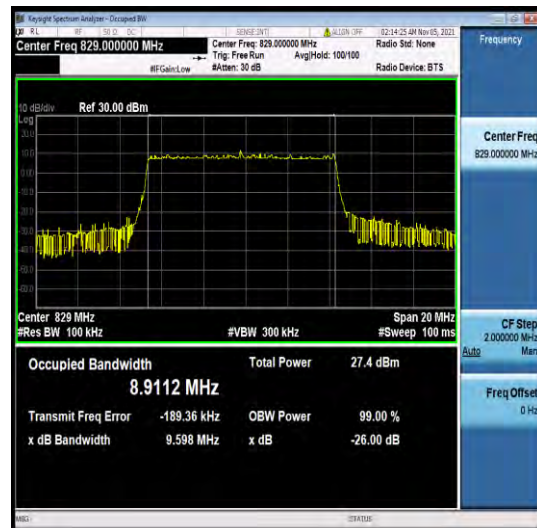
1-DC_66A_N5A-15KHZ-20MHZ+10MHZ-N/A
+DFT-64QAM-MID+LOW-N/A-OUTER_FULL
--ANT1-PASS



1-DC_66A_N5A-15KHZ-20MHZ+10MHZ-N/A
+DFT-64QAM-MID+MID-N/A-OUTER_FULL-
-ANT1-PASS



1-DC_66A_N5A-15KHZ-20MHZ+10MHZ-N/A
+DFT-64QAM-MID+HIGH-N/A-OUTER_FUL
L--ANT1-PASS



1-DC_66A_N5A-15KHZ-20MHZ+10MHZ-N/A
+DFT-256QAM-MID+LOW-N/A-OUTER_FUL
L--ANT1-PASS



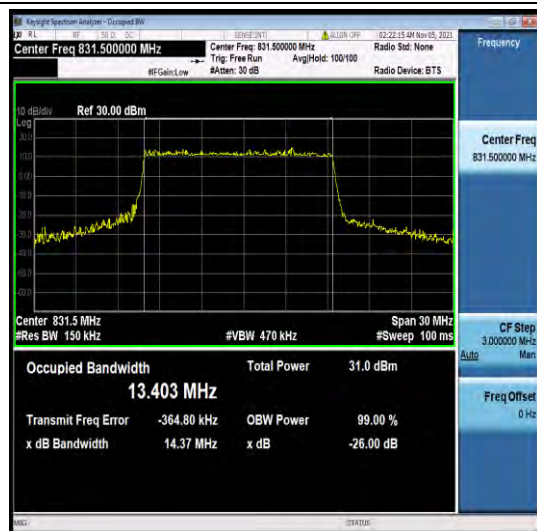


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1-DC_66A_N5A-15KHZ-20MHZ+15MHZ-N/A
+DFT-PI2BPSK-MID+HIGH-N/A-OUTER_FULL--
LL--ANT1-PASS



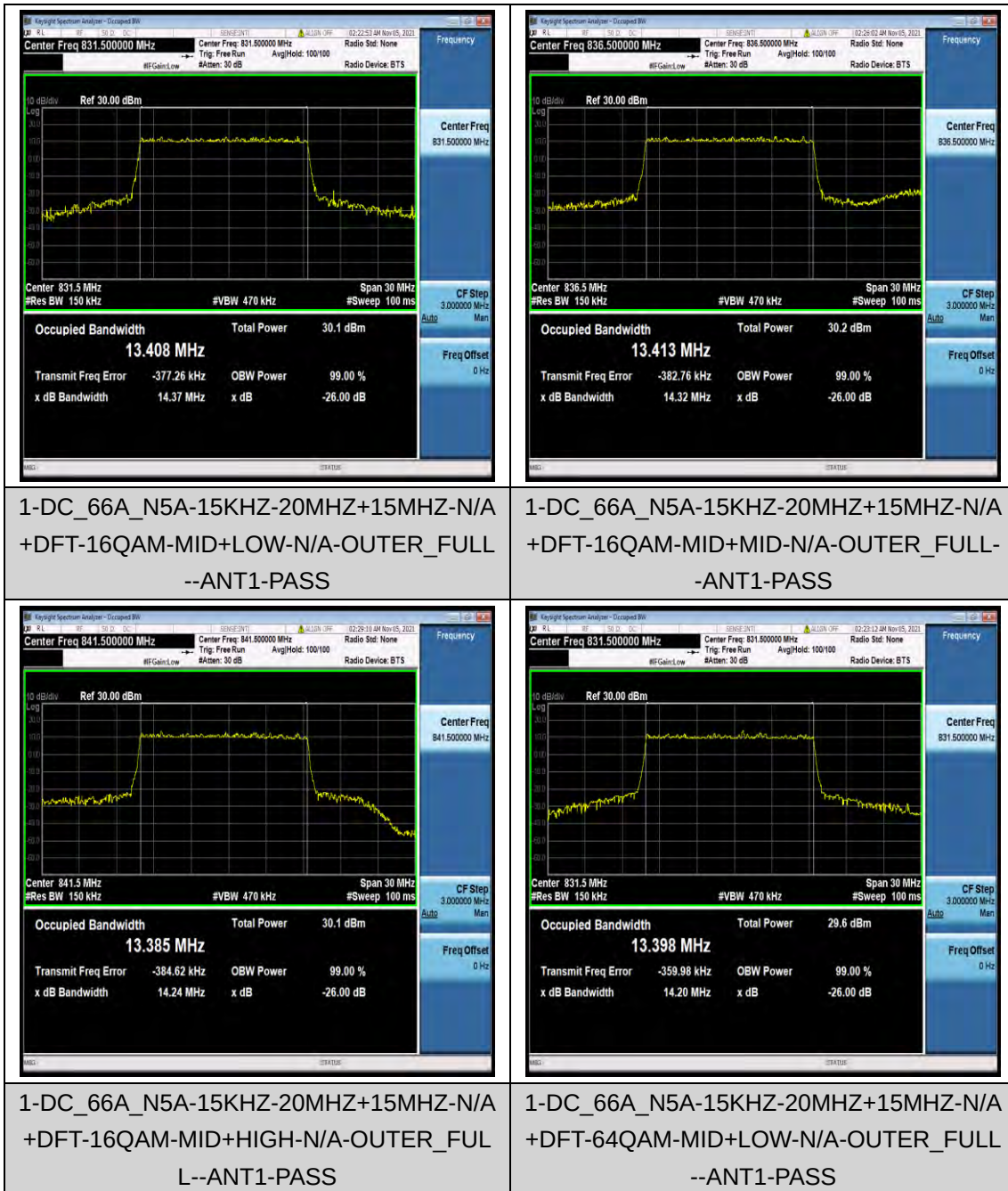
1-DC_66A_N5A-15KHZ-20MHZ+15MHZ-N/A
+DFT-QPSK-MID+LOW-N/A-OUTER_FULL--
ANT1-PASS



1-DC_66A_N5A-15KHZ-20MHZ+15MHZ-N/A
+DFT-QPSK-MID+MID-N/A-OUTER_FULL--
ANT1-PASS



1-DC_66A_N5A-15KHZ-20MHZ+15MHZ-N/A
+DFT-QPSK-MID+HIGH-N/A-OUTER_FULL--
-ANT1-PASS



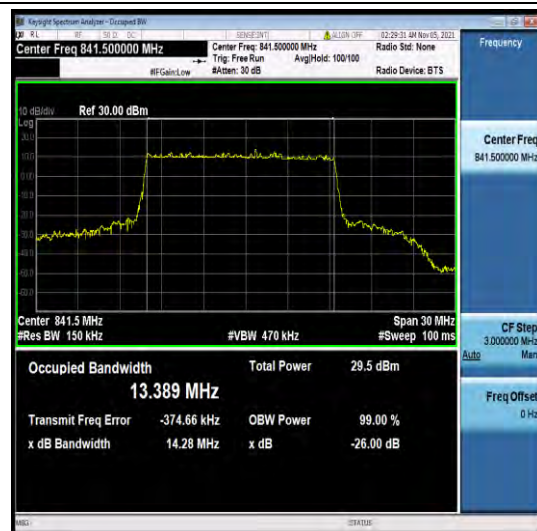


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Test Report No.: W7L-P20210616-3RF05



1-DC_66A_N5A-15KHZ-20MHZ+15MHZ-N/A
+DFT-64QAM-MID+MID-N/A-OUTER_FULL-
-ANT1-PASS



1-DC_66A_N5A-15KHZ-20MHZ+15MHZ-N/A
+DFT-64QAM-MID+HIGH-N/A-OUTER_FUL
L--ANT1-PASS



1-DC_66A_N5A-15KHZ-20MHZ+15MHZ-N/A
+DFT-256QAM-MID+LOW-N/A-OUTER_FUL
L--ANT1-PASS



1-DC_66A_N5A-15KHZ-20MHZ+15MHZ-N/A
+DFT-256QAM-MID+MID-N/A-OUTER_FULL
--ANT1-PASS



Center Freq 841.500000 MHz Center Freq: 841.500000 MHz Trig: Free Run Avg/Hold: 100/100 Radio Std: None Radio Device: BTS Ref 30.00 dBm Center Freq: 841.500000 MHz Span: 30 MHz CF Step: 3.000000 MHz #Res BW: 150 kHz #VBW: 470 kHz #Sweep: 100 ms Occupied Bandwidth: 13.409 MHz Total Power: 27.6 dBm Transmit Freq Error: -382.54 kHz OBW Power: 99.00 % x dB Bandwidth: 14.16 MHz x dB: -26.00 dB	Center Freq 834.000000 MHz Center Freq: 834.000000 MHz Trig: Free Run Avg/Hold: 100/100 Radio Std: None Radio Device: BTS Ref 30.00 dBm Center Freq: 834.000000 MHz Span: 40 MHz CF Step: 4.000000 MHz #Res BW: 200 kHz #VBW: 620 kHz #Sweep: 100 ms Occupied Bandwidth: 17.837 MHz Total Power: 31.1 dBm Transmit Freq Error: -551.51 kHz OBW Power: 99.00 % x dB Bandwidth: 18.94 MHz x dB: -26.00 dB
1-DC_66A_N5A-15KHZ-20MHZ+15MHZ-N/A +DFT-256QAM-MID+HIGH-N/A-OUTER_FU LL--ANT1-PASS	1-DC_66A_N5A-15KHZ-20MHZ+20MHZ-N/A +DFT-PI2BPSK-MID+LOW-N/A-OUTER_FU LL--ANT1-PASS
Center Freq 836.500000 MHz Center Freq: 836.500000 MHz Trig: Free Run Avg/Hold: 100/100 Radio Std: None Radio Device: BTS Ref 30.00 dBm Center Freq: 836.500000 MHz Span: 40 MHz CF Step: 4.000000 MHz #Res BW: 200 kHz #VBW: 620 kHz #Sweep: 100 ms Occupied Bandwidth: 17.817 MHz Total Power: 31.3 dBm Transmit Freq Error: -554.27 kHz OBW Power: 99.00 % x dB Bandwidth: 18.95 MHz x dB: -26.00 dB	Center Freq 839.000000 MHz Center Freq: 839.000000 MHz Trig: Free Run Avg/Hold: 100/100 Radio Std: None Radio Device: BTS Ref 30.00 dBm Center Freq: 839.000000 MHz Span: 40 MHz CF Step: 4.000000 MHz #Res BW: 200 kHz #VBW: 620 kHz #Sweep: 100 ms Occupied Bandwidth: 17.812 MHz Total Power: 31.1 dBm Transmit Freq Error: -563.59 kHz OBW Power: 99.00 % x dB Bandwidth: 18.86 MHz x dB: -26.00 dB
1-DC_66A_N5A-15KHZ-20MHZ+20MHZ-N/A +DFT-PI2BPSK-MID+MID-N/A-OUTER_FUL L--ANT1-PASS	1-DC_66A_N5A-15KHZ-20MHZ+20MHZ-N/A +DFT-PI2BPSK-MID+HIGH-N/A-OUTER_FU LL--ANT1-PASS

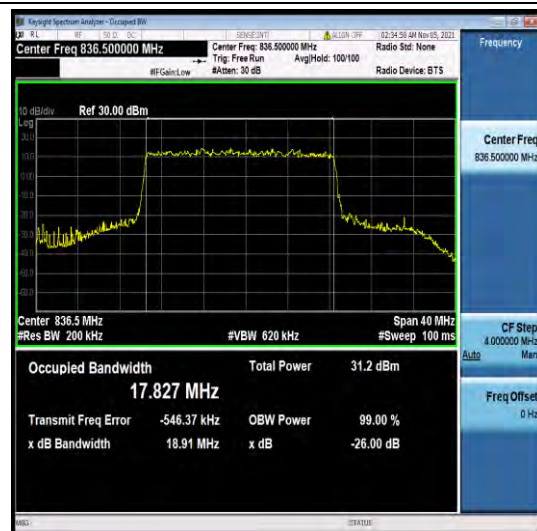


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Test Report No.: W7L-P20210616-3RF05



1-DC_66A_N5A-15KHZ-20MHZ+20MHZ-N/A
+DFT-QPSK-MID+LOW-N/A-OUTER_FULL--
ANT1-PASS



1-DC_66A_N5A-15KHZ-20MHZ+20MHZ-N/A
+DFT-QPSK-MID+MID-N/A-OUTER_FULL--
ANT1-PASS



1-DC_66A_N5A-15KHZ-20MHZ+20MHZ-N/A
+DFT-QPSK-MID+HIGH-N/A-OUTER_FULL-
-ANT1-PASS



1-DC_66A_N5A-15KHZ-20MHZ+20MHZ-N/A
+DFT-16QAM-MID+LOW-N/A-OUTER_FULL
--ANT1-PASS





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Test Report No.: W7L-P20210616-3RF05



1-DC_66A_N5A-15KHZ-20MHZ+20MHZ-N/A
+DFT-64QAM-MID+HIGH-N/A-OUTER_FUL
L--ANT1-PASS



1-DC_66A_N5A-15KHZ-20MHZ+20MHZ-N/A
+DFT-256QAM-MID+LOW-N/A-OUTER_FUL
L--ANT1-PASS



1-DC_66A_N5A-15KHZ-20MHZ+20MHZ-N/A
+DFT-256QAM-MID+MID-N/A-OUTER_FULL
--ANT1-PASS



1-DC_66A_N5A-15KHZ-20MHZ+20MHZ-N/A
+DFT-256QAM-MID+HIGH-N/A-OUTER_FU
LL--ANT1-PASS

2.3. ENDC_5A_N7A

2.3.1 TEST RESULT

BAND	SCS	BANDWIDTH	MODULATION	CHANNEL	RB CONFIG	RESULT (99%)	RESULT (26DB)	VERDICT
DC_5A_N 7A	15KHZ	5MHZ+5 MHZ	N/A+DFT-PI2 BPSK	MID+LOW	OUTER_F ULL	4.4742	4.979	PASS
DC_5A_N 7A	15KHZ	5MHZ+5 MHZ	N/A+DFT-PI2 BPSK	MID+MID	OUTER_F ULL	4.4718	5.024	PASS
DC_5A_N 7A	15KHZ	5MHZ+5 MHZ	N/A+DFT-PI2 BPSK	MID+HIGH	OUTER_F ULL	4.4750	4.979	PASS
DC_5A_N 7A	15KHZ	5MHZ+5 MHZ	N/A+DFT-QP SK	MID+LOW	OUTER_F ULL	4.4713	4.925	PASS
DC_5A_N 7A	15KHZ	5MHZ+5 MHZ	N/A+DFT-QP SK	MID+MID	OUTER_F ULL	4.4829	4.911	PASS
DC_5A_N 7A	15KHZ	5MHZ+5 MHZ	N/A+DFT-QP SK	MID+HIGH	OUTER_F ULL	4.4780	4.882	PASS
DC_5A_N 7A	15KHZ	5MHZ+5 MHZ	N/A+DFT-16 QAM	MID+LOW	OUTER_F ULL	4.4653	4.981	PASS
DC_5A_N 7A	15KHZ	5MHZ+5 MHZ	N/A+DFT-16 QAM	MID+MID	OUTER_F ULL	4.4646	4.984	PASS
DC_5A_N 7A	15KHZ	5MHZ+5 MHZ	N/A+DFT-16 QAM	MID+HIGH	OUTER_F ULL	4.4679	5.002	PASS
DC_5A_N 7A	15KHZ	5MHZ+5 MHZ	N/A+DFT-64 QAM	MID+LOW	OUTER_F ULL	4.4850	4.969	PASS
DC_5A_N 7A	15KHZ	5MHZ+5 MHZ	N/A+DFT-64 QAM	MID+MID	OUTER_F ULL	4.4843	4.960	PASS
DC_5A_N 7A	15KHZ	5MHZ+5 MHZ	N/A+DFT-64 QAM	MID+HIGH	OUTER_F ULL	4.4785	4.987	PASS
DC_5A_N 7A	15KHZ	5MHZ+5 MHZ	N/A+DFT-25 6QAM	MID+LOW	OUTER_F ULL	4.4743	4.932	PASS
DC_5A_N 7A	15KHZ	5MHZ+5 MHZ	N/A+DFT-25 6QAM	MID+MID	OUTER_F ULL	4.4727	4.930	PASS
DC_5A_N 7A	15KHZ	5MHZ+5 MHZ	N/A+DFT-25 6QAM	MID+HIGH	OUTER_F ULL	4.4709	4.985	PASS
DC_5A_N 7A	15KHZ	5MHZ+10 MHZ	N/A+DFT-PI2 BPSK	MID+LOW	OUTER_F ULL	8.9191	9.710	PASS
DC_5A_N 7A	15KHZ	5MHZ+10 MHZ	N/A+DFT-PI2 BPSK	MID+MID	OUTER_F ULL	8.94.07	9.619	PASS
DC_5A_N 7A	15KHZ	5MHZ+10 MHZ	N/A+DFT-PI2 BPSK	MID+HIGH	OUTER_F ULL	8.94.00	9.768	PASS
DC_5A_N	15KHZ	5MHZ+10	N/A+DFT-QP	MID+LOW	OUTER_F	8.9155	9.665	PASS

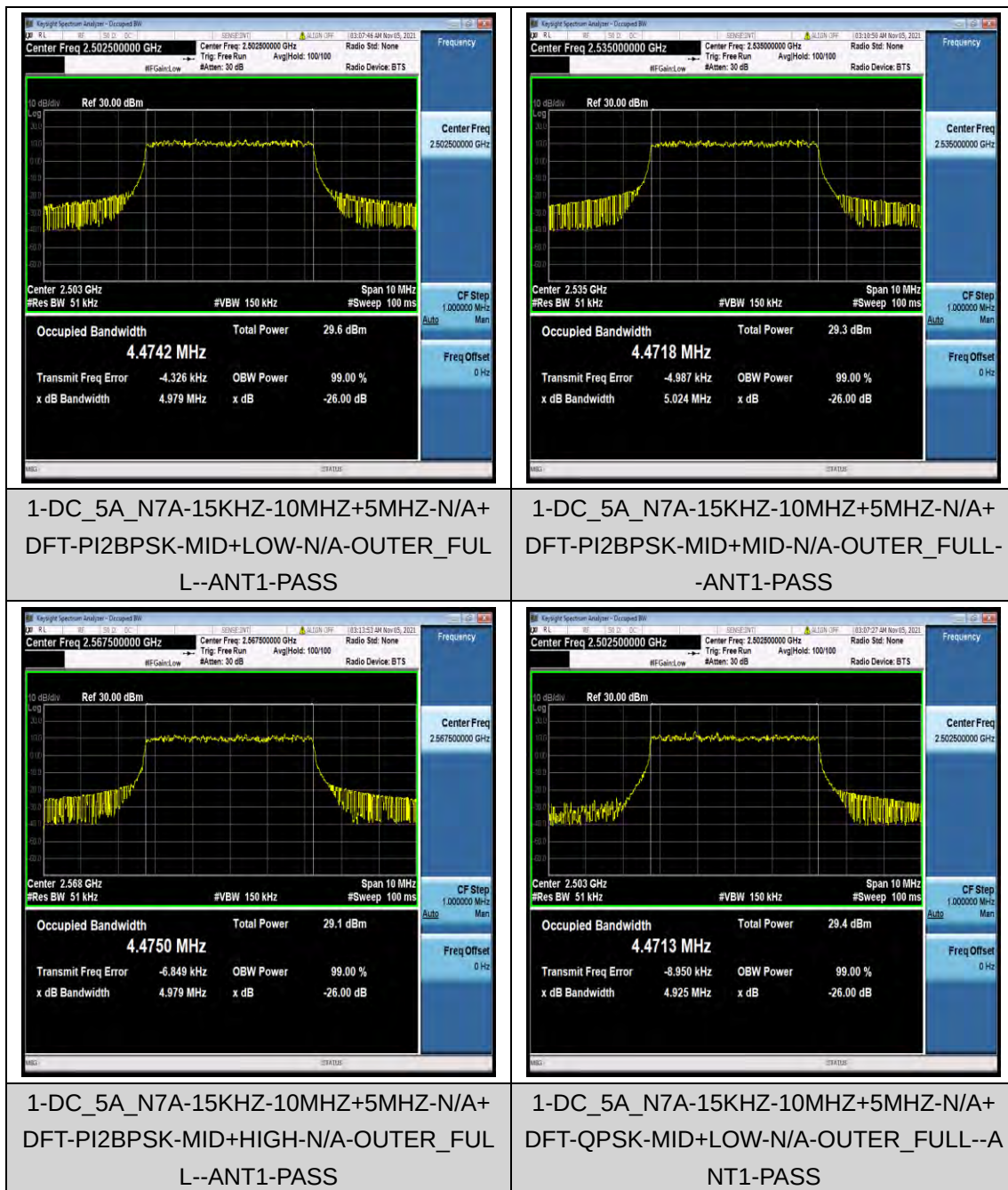
**Test Report No.: W7L-P20210616-3RF05**

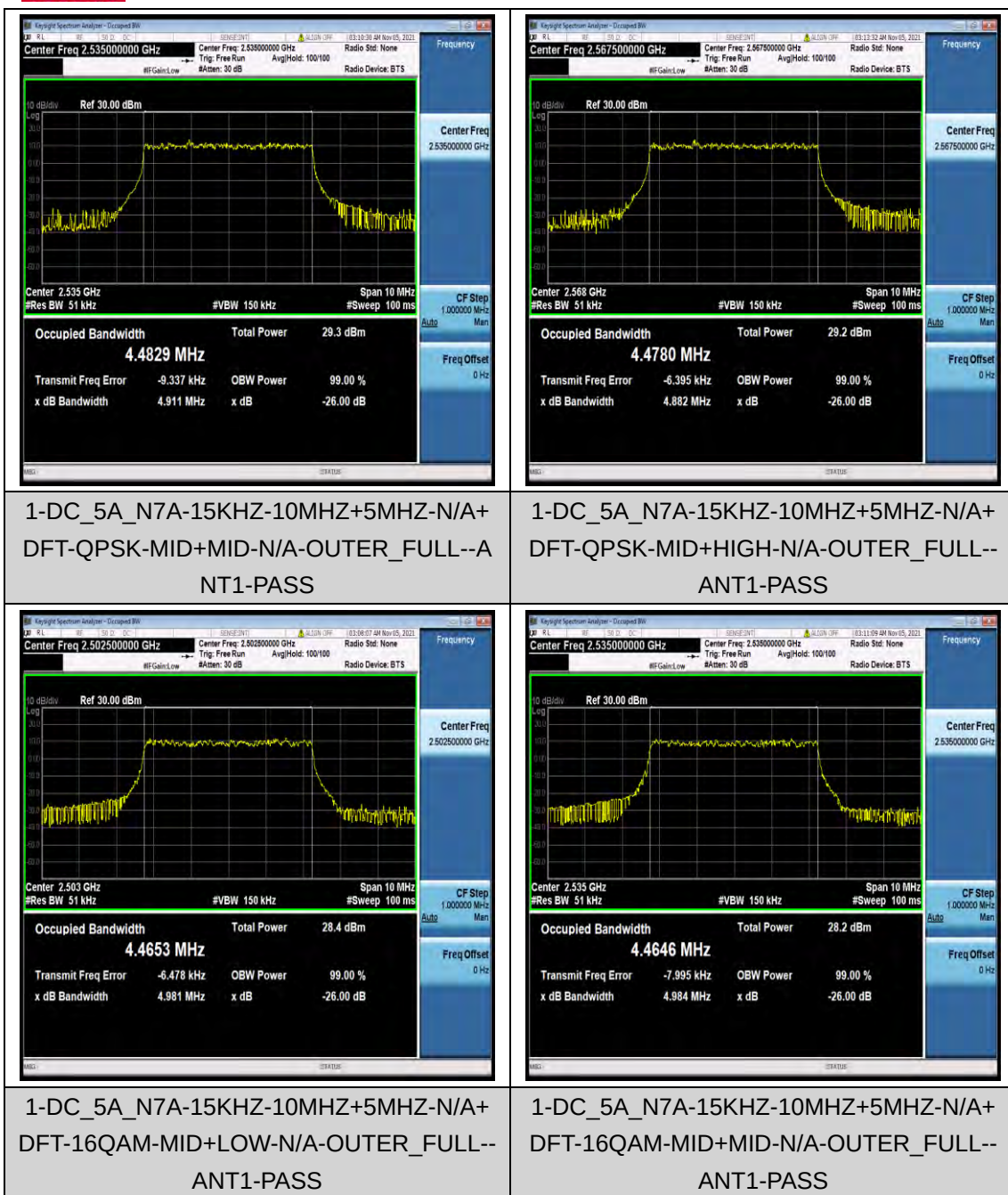
7A		MHZ	SK		ULL			
DC_5A_N 7A	15KHZ	5MHZ+10 MHZ	N/A+DFT-QP SK	MID+MID	OUTER_F ULL	8.9280	9.674	PASS
DC_5A_N 7A	15KHZ	5MHZ+10 MHZ	N/A+DFT-QP SK	MID+HIGH	OUTER_F ULL	8.9169	9.637	PASS
DC_5A_N 7A	15KHZ	5MHZ+10 MHZ	N/A+DFT-16 QAM	MID+LOW	OUTER_F ULL	8.9402	9.686	PASS
DC_5A_N 7A	15KHZ	5MHZ+10 MHZ	N/A+DFT-16 QAM	MID+MID	OUTER_F ULL	8.9430	9.626	PASS
DC_5A_N 7A	15KHZ	5MHZ+10 MHZ	N/A+DFT-16 QAM	MID+HIGH	OUTER_F ULL	8.9315	9.632	PASS
DC_5A_N 7A	15KHZ	5MHZ+10 MHZ	N/A+DFT-64 QAM	MID+LOW	OUTER_F ULL	8.9362	9.619	PASS
DC_5A_N 7A	15KHZ	5MHZ+10 MHZ	N/A+DFT-64 QAM	MID+MID	OUTER_F ULL	8.9200	9.624	PASS
DC_5A_N 7A	15KHZ	5MHZ+10 MHZ	N/A+DFT-64 QAM	MID+HIGH	OUTER_F ULL	8.9361	9.748	PASS
DC_5A_N 7A	15KHZ	5MHZ+10 MHZ	N/A+DFT-25 6QAM	MID+LOW	OUTER_F ULL	8.94.07	9.586	PASS
DC_5A_N 7A	15KHZ	5MHZ+10 MHZ	N/A+DFT-25 6QAM	MID+MID	OUTER_F ULL	8.9179	9.605	PASS
DC_5A_N 7A	15KHZ	5MHZ+10 MHZ	N/A+DFT-25 6QAM	MID+HIGH	OUTER_F ULL	8.9139	9.529	PASS
DC_5A_N 7A	15KHZ	5MHZ+15 MHZ	N/A+DFT-PI2 BPSK	MID+LOW	OUTER_F ULL	13.391	14.21	PASS
DC_5A_N 7A	15KHZ	5MHZ+15 MHZ	N/A+DFT-PI2 BPSK	MID+MID	OUTER_F ULL	13.395	14.30	PASS
DC_5A_N 7A	15KHZ	5MHZ+15 MHZ	N/A+DFT-PI2 BPSK	MID+HIGH	OUTER_F ULL	13.428	14.39	PASS
DC_5A_N 7A	15KHZ	5MHZ+15 MHZ	N/A+DFT-QP SK	MID+LOW	OUTER_F ULL	13.413	14.27	PASS
DC_5A_N 7A	15KHZ	5MHZ+15 MHZ	N/A+DFT-QP SK	MID+MID	OUTER_F ULL	13.435	14.38	PASS
DC_5A_N 7A	15KHZ	5MHZ+15 MHZ	N/A+DFT-QP SK	MID+HIGH	OUTER_F ULL	13.397	14.28	PASS
DC_5A_N 7A	15KHZ	5MHZ+15 MHZ	N/A+DFT-16 QAM	MID+LOW	OUTER_F ULL	13.413	14.21	PASS
DC_5A_N 7A	15KHZ	5MHZ+15 MHZ	N/A+DFT-16 QAM	MID+MID	OUTER_F ULL	13.426	14.47	PASS
DC_5A_N 7A	15KHZ	5MHZ+15 MHZ	N/A+DFT-16 QAM	MID+HIGH	OUTER_F ULL	13.420	14.39	PASS
DC_5A_N 7A	15KHZ	5MHZ+15 MHZ	N/A+DFT-64 QAM	MID+LOW	OUTER_F ULL	13.405	14.24	PASS

DC_5A_N 7A	15KHZ	5MHZ+15 MHZ	N/A+DFT-64 QAM	MID+MID	OUTER_F ULL	13.406	14.23	PASS
DC_5A_N 7A	15KHZ	5MHZ+15 MHZ	N/A+DFT-64 QAM	MID+HIGH	OUTER_F ULL	13.405	14.24	PASS
DC_5A_N 7A	15KHZ	5MHZ+15 MHZ	N/A+DFT-25 6QAM	MID+LOW	OUTER_F ULL	13.422	14.26	PASS
DC_5A_N 7A	15KHZ	5MHZ+15 MHZ	N/A+DFT-25 6QAM	MID+MID	OUTER_F ULL	13.474	14.24	PASS
DC_5A_N 7A	15KHZ	5MHZ+15 MHZ	N/A+DFT-25 6QAM	MID+HIGH	OUTER_F ULL	13.445	14.37	PASS
DC_5A_N 7A	15KHZ	5MHZ+20 MHZ	N/A+DFT-PI2 BPSK	MID+LOW	OUTER_F ULL	17.840	18.86	PASS
DC_5A_N 7A	15KHZ	5MHZ+20 MHZ	N/A+DFT-PI2 BPSK	MID+MID	OUTER_F ULL	17.853	19.03	PASS
DC_5A_N 7A	15KHZ	5MHZ+20 MHZ	N/A+DFT-PI2 BPSK	MID+HIGH	OUTER_F ULL	17.867	18.97	PASS
DC_5A_N 7A	15KHZ	5MHZ+20 MHZ	N/A+DFT-QP SK	MID+LOW	OUTER_F ULL	17.856	18.95	PASS
DC_5A_N 7A	15KHZ	5MHZ+20 MHZ	N/A+DFT-QP SK	MID+MID	OUTER_F ULL	17.857	18.94	PASS
DC_5A_N 7A	15KHZ	5MHZ+20 MHZ	N/A+DFT-QP SK	MID+HIGH	OUTER_F ULL	17.859	18.94	PASS
DC_5A_N 7A	15KHZ	5MHZ+20 MHZ	N/A+DFT-16 QAM	MID+LOW	OUTER_F ULL	17.851	18.84	PASS
DC_5A_N 7A	15KHZ	5MHZ+20 MHZ	N/A+DFT-16 QAM	MID+MID	OUTER_F ULL	17.832	18.86	PASS
DC_5A_N 7A	15KHZ	5MHZ+20 MHZ	N/A+DFT-16 QAM	MID+HIGH	OUTER_F ULL	17.868	18.79	PASS
DC_5A_N 7A	15KHZ	5MHZ+20 MHZ	N/A+DFT-64 QAM	MID+LOW	OUTER_F ULL	17.830	18.81	PASS
DC_5A_N 7A	15KHZ	5MHZ+20 MHZ	N/A+DFT-64 QAM	MID+MID	OUTER_F ULL	17.855	18.81	PASS
DC_5A_N 7A	15KHZ	5MHZ+20 MHZ	N/A+DFT-64 QAM	MID+HIGH	OUTER_F ULL	17.848	18.83	PASS
DC_5A_N 7A	15KHZ	5MHZ+20 MHZ	N/A+DFT-25 6QAM	MID+LOW	OUTER_F ULL	17.818	18.78	PASS
DC_5A_N 7A	15KHZ	5MHZ+20 MHZ	N/A+DFT-25 6QAM	MID+MID	OUTER_F ULL	17.868	18.76	PASS
DC_5A_N 7A	15KHZ	5MHZ+20 MHZ	N/A+DFT-25 6QAM	MID+HIGH	OUTER_F ULL	17.833	18.79	PASS



2.3.2 TEST GRAPHS

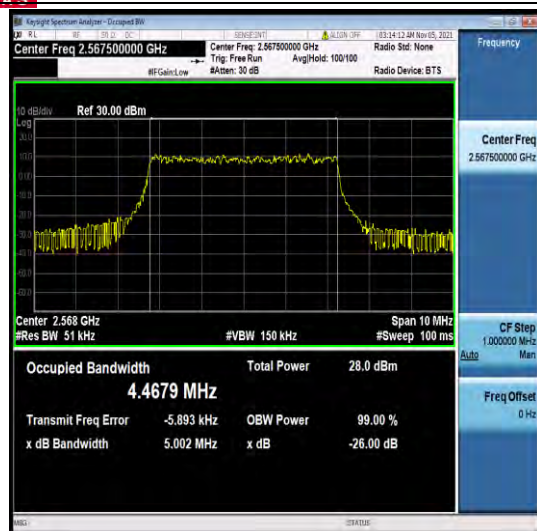




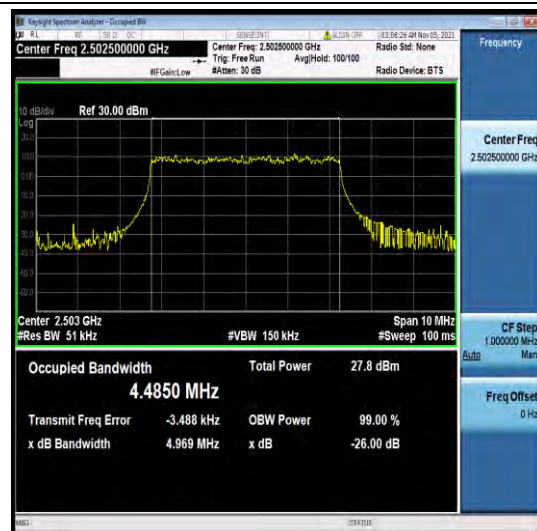


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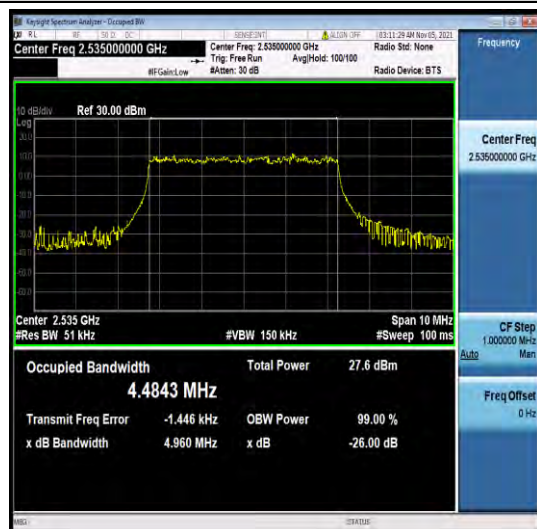
Test Report No.: W7L-P20210616-3RF05



1-DC_5A_N7A-15KHZ-10MHZ+5MHZ-N/A+
DFT-16QAM-MID+HIGH-N/A-OUTER_FULL--
-ANT1-PASS



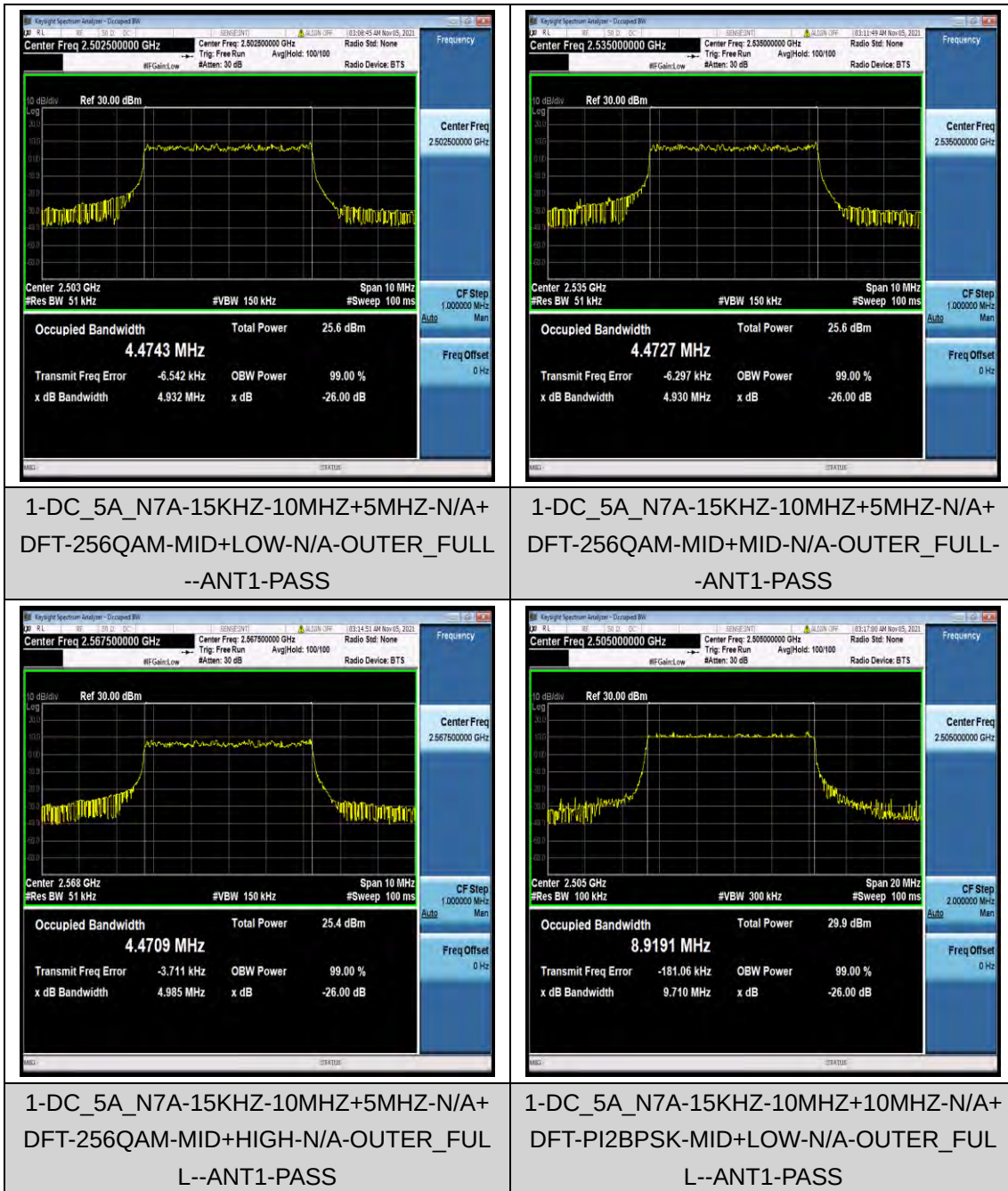
1-DC_5A_N7A-15KHZ-10MHZ+5MHZ-N/A+
DFT-64QAM-MID+LOW-N/A-OUTER_FULL--
-ANT1-PASS



1-DC_5A_N7A-15KHZ-10MHZ+5MHZ-N/A+
DFT-64QAM-MID+MID-N/A-OUTER_FULL--
-ANT1-PASS



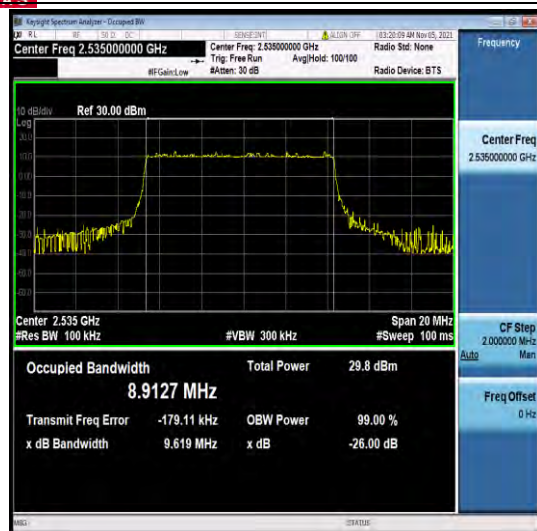
1-DC_5A_N7A-15KHZ-10MHZ+5MHZ-N/A+
DFT-64QAM-MID+HIGH-N/A-OUTER_FULL--
-ANT1-PASS



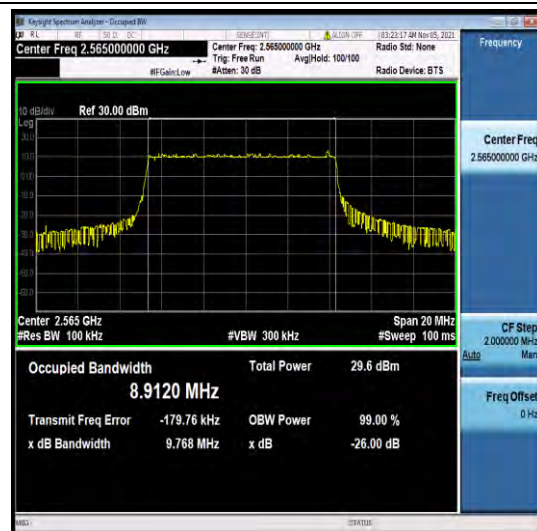


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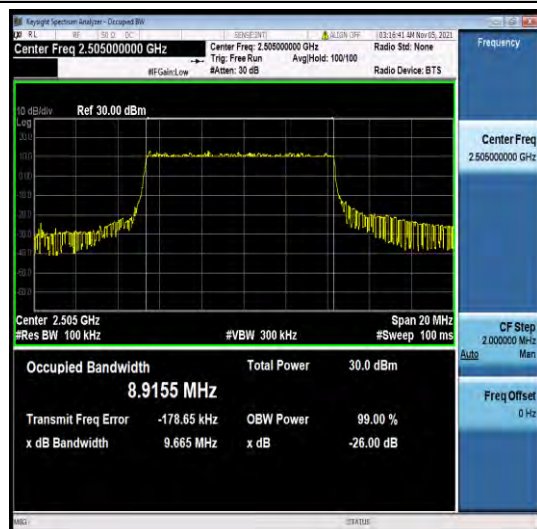
Test Report No.: W7L-P20210616-3RF05



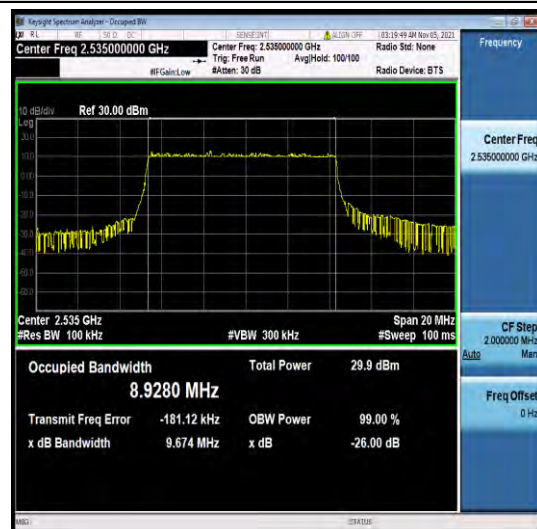
1-DC_5A_N7A-15KHZ-10MHZ+10MHZ-N/A+
DFT-PI2BPSK-MID+MID-N/A-OUTER_FULL-
-ANT1-PASS



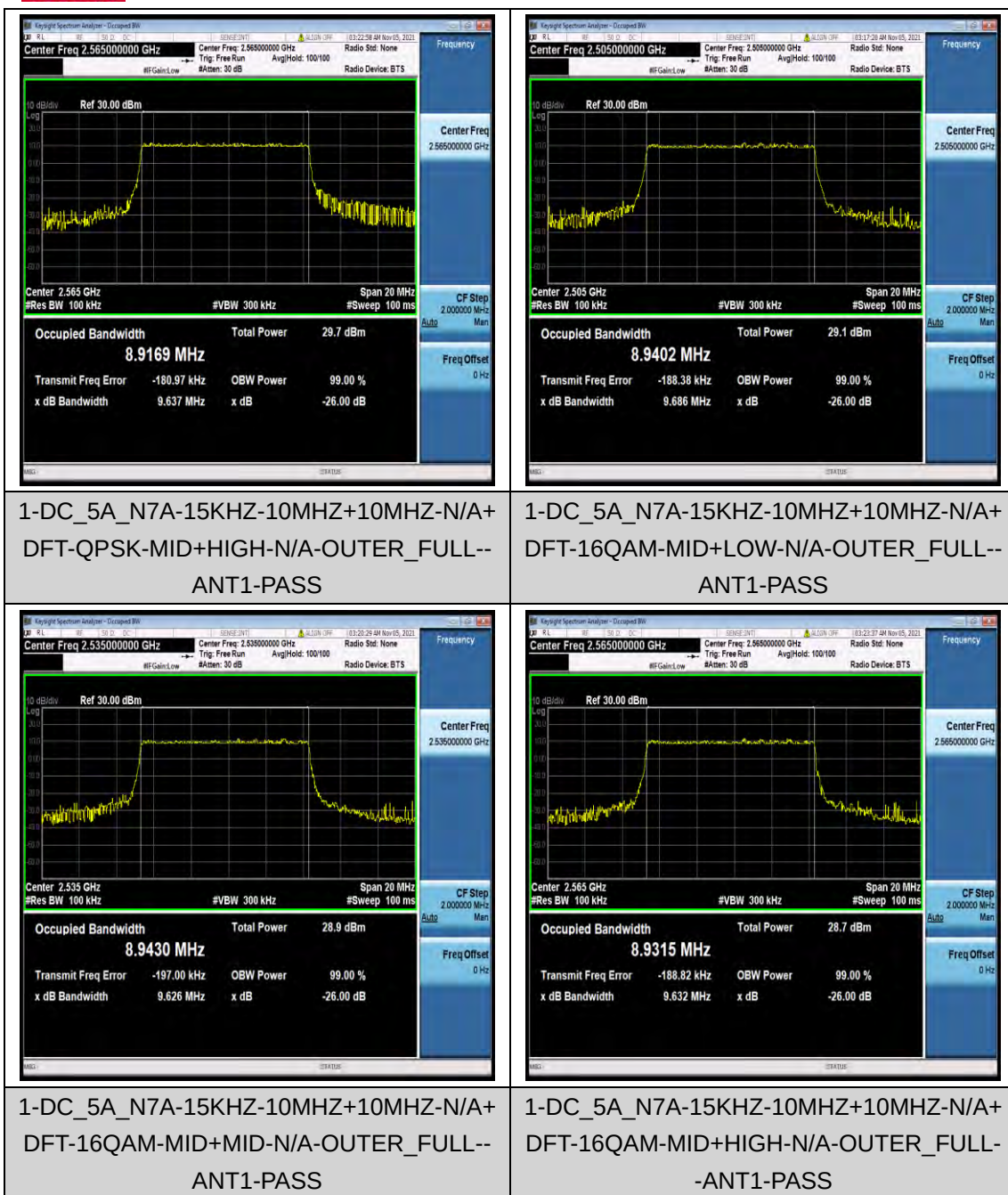
1-DC_5A_N7A-15KHZ-10MHZ+10MHZ-N/A+
DFT-PI2BPSK-MID+HIGH-N/A-OUTER_FUL
L--ANT1-PASS



1-DC_5A_N7A-15KHZ-10MHZ+10MHZ-N/A+
DFT-QPSK-MID+LOW-N/A-OUTER_FULL--A
NT1-PASS



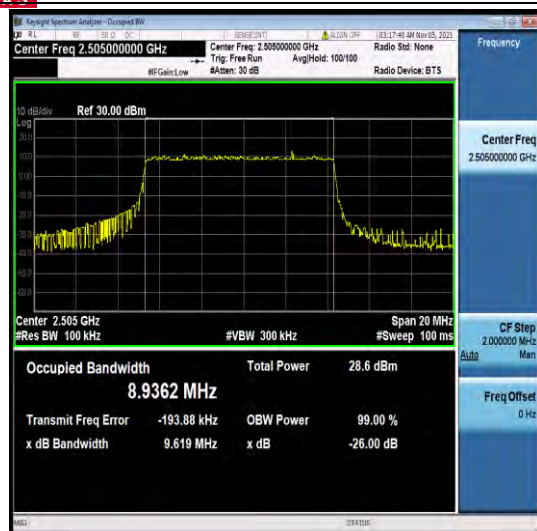
1-DC_5A_N7A-15KHZ-10MHZ+10MHZ-N/A+
DFT-QPSK-MID+MID-N/A-OUTER_FULL--A
NT1-PASS





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Test Report No.: W7L-P20210616-3RF05



1-DC_5A_N7A-15KHZ-10MHZ+10MHZ-N/A+
DFT-64QAM-MID+LOW-N/A-OUTER_FULL--
ANT1-PASS



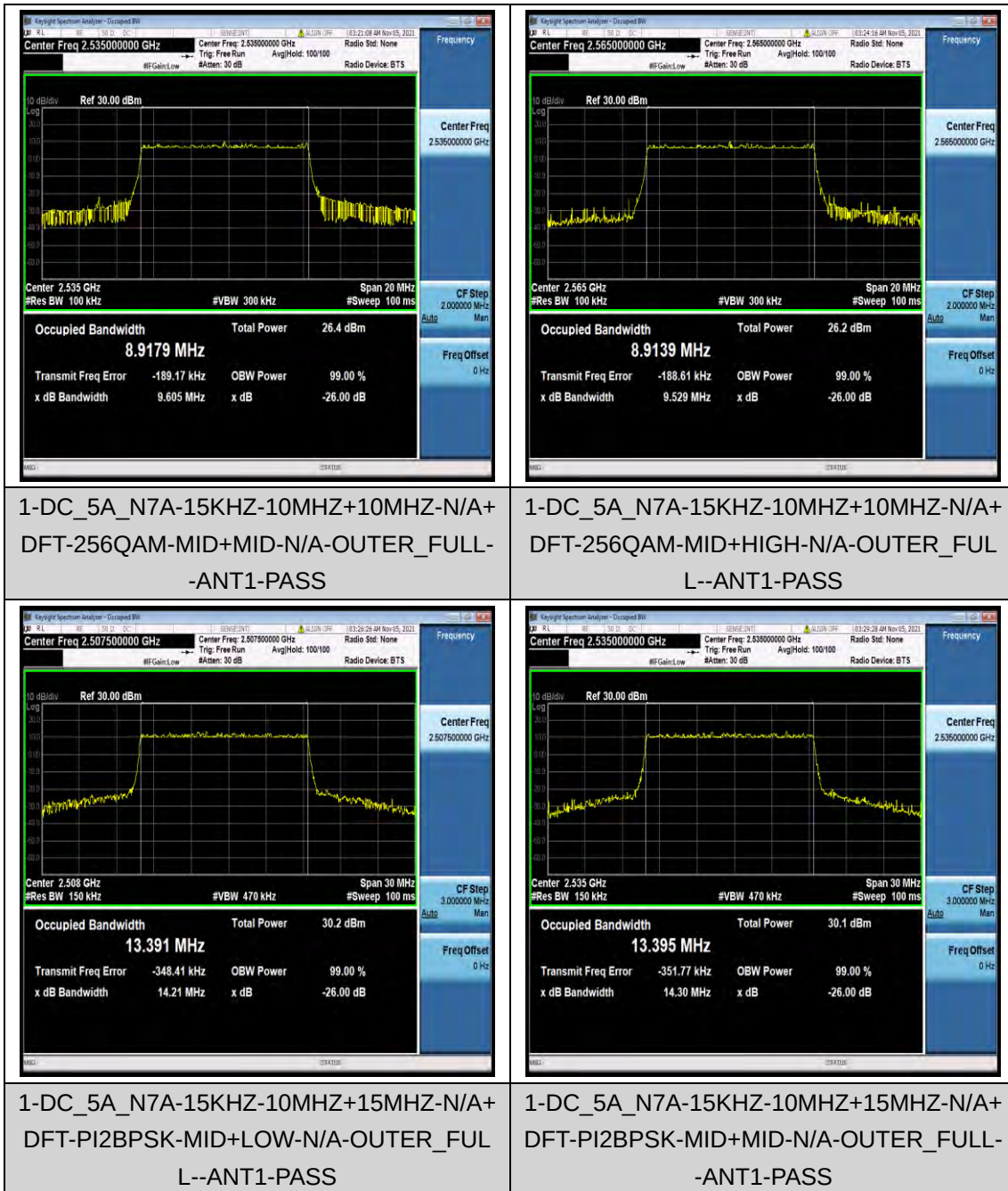
1-DC_5A_N7A-15KHZ-10MHZ+10MHZ-N/A+
DFT-64QAM-MID+MID-N/A-OUTER_FULL--
ANT1-PASS



1-DC_5A_N7A-15KHZ-10MHZ+10MHZ-N/A+
DFT-64QAM-MID+HIGH-N/A-OUTER_FULL-
-ANT1-PASS



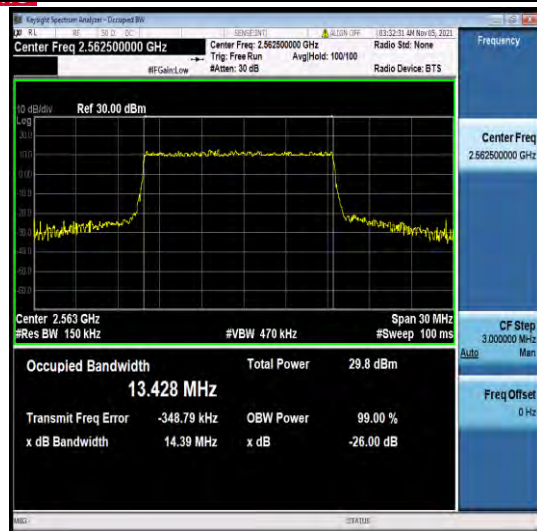
1-DC_5A_N7A-15KHZ-10MHZ+10MHZ-N/A+
DFT-256QAM-MID+LOW-N/A-OUTER_FULL
--ANT1-PASS



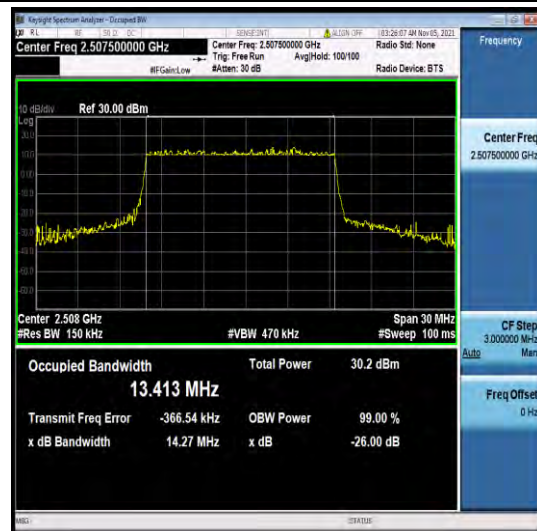


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1-DC_5A_N7A-15KHZ-10MHZ+15MHZ-N/A+
DFT-PI2BPSK-MID+HIGH-N/A-OUTER_FULL--
L--ANT1-PASS



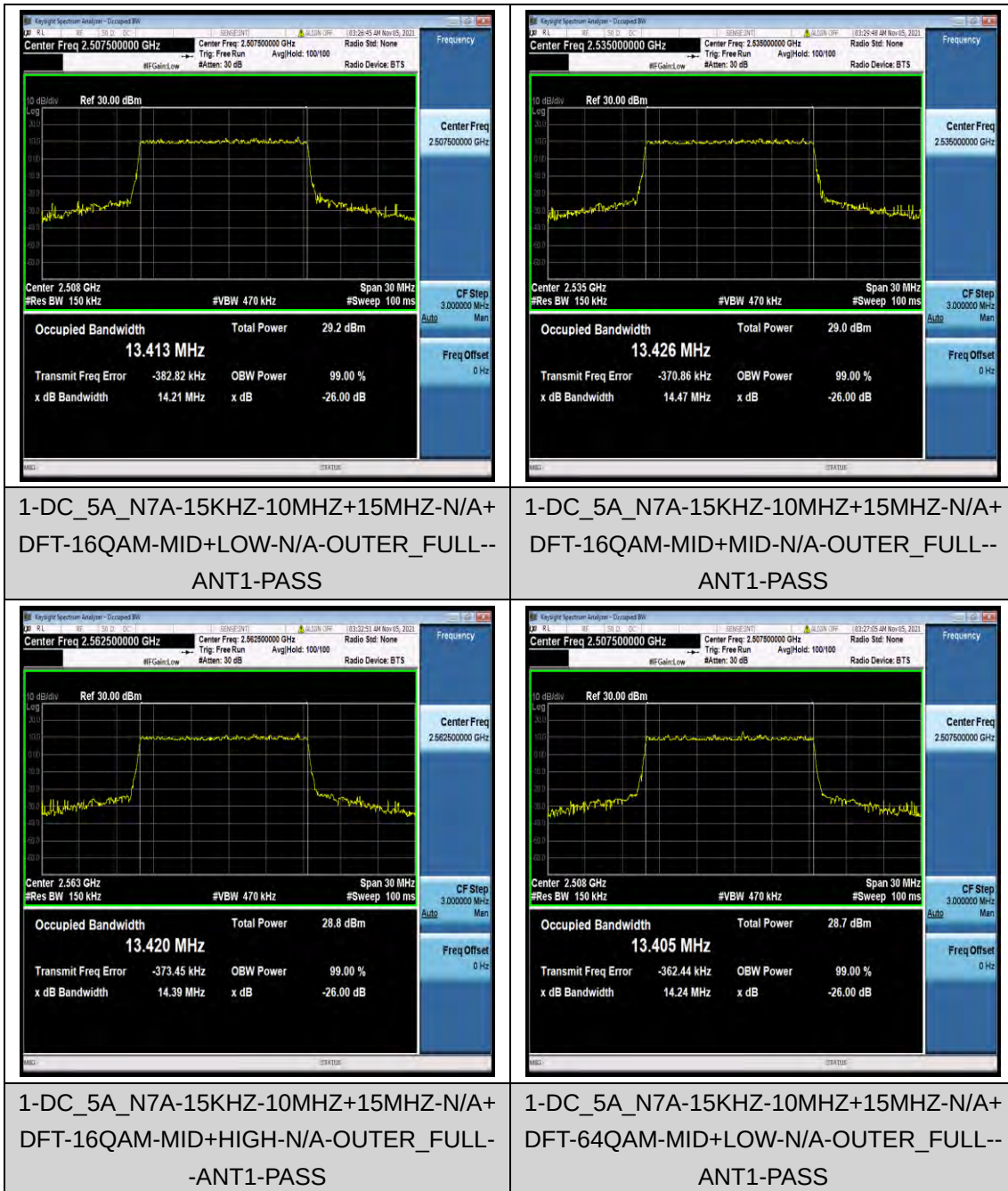
1-DC_5A_N7A-15KHZ-10MHZ+15MHZ-N/A+
DFT-QPSK-MID+LOW-N/A-OUTER_FULL--A
NT1-PASS



1-DC_5A_N7A-15KHZ-10MHZ+15MHZ-N/A+
DFT-QPSK-MID+MID-N/A-OUTER_FULL--A
NT1-PASS



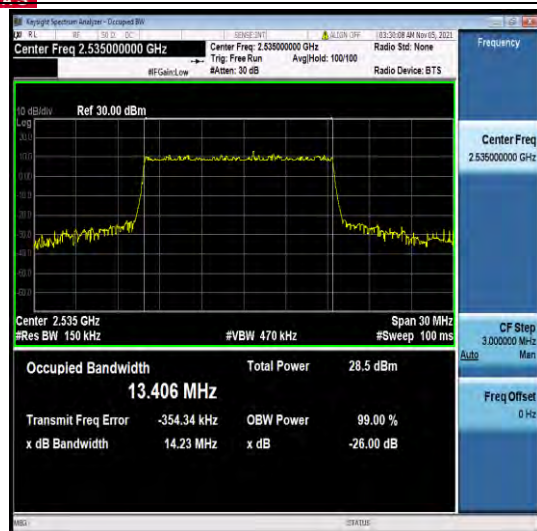
1-DC_5A_N7A-15KHZ-10MHZ+15MHZ-N/A+
DFT-QPSK-MID+HIGH-N/A-OUTER_FULL--
ANT1-PASS



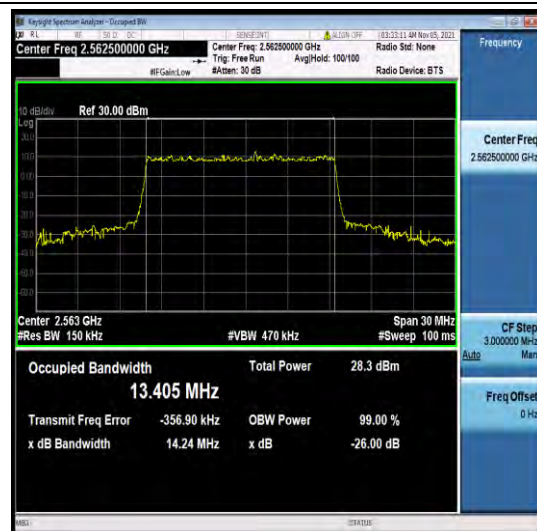


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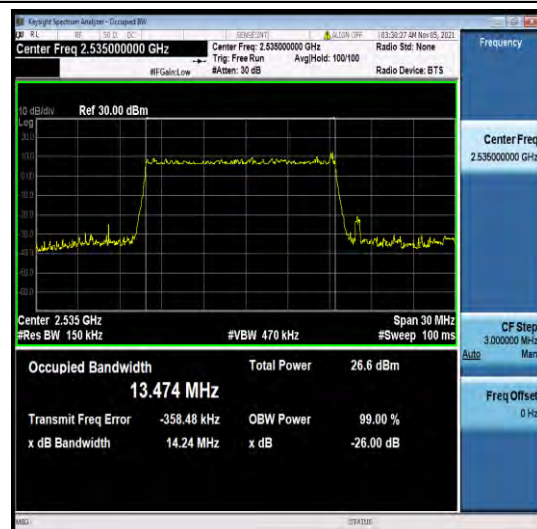
1-DC_5A_N7A-15KHZ-10MHZ+15MHZ-N/A+
DFT-64QAM-MID+MID-N/A-OUTER_FULL--
ANT1-PASS



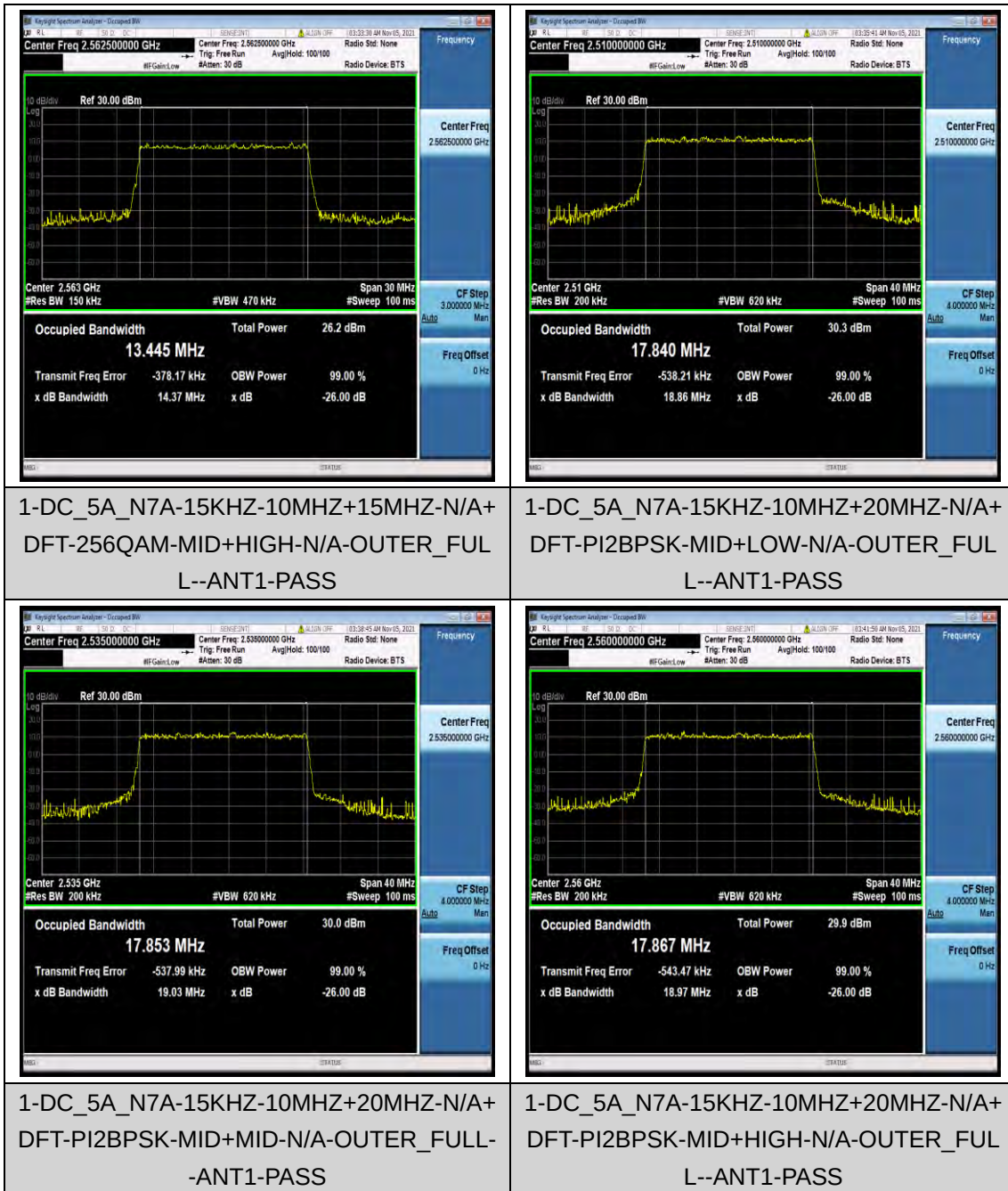
1-DC_5A_N7A-15KHZ-10MHZ+15MHZ-N/A+
DFT-64QAM-MID+HIGH-N/A-OUTER_FULL-
-ANT1-PASS



1-DC_5A_N7A-15KHZ-10MHZ+15MHZ-N/A+
DFT-256QAM-MID+LOW-N/A-OUTER_FULL
--ANT1-PASS



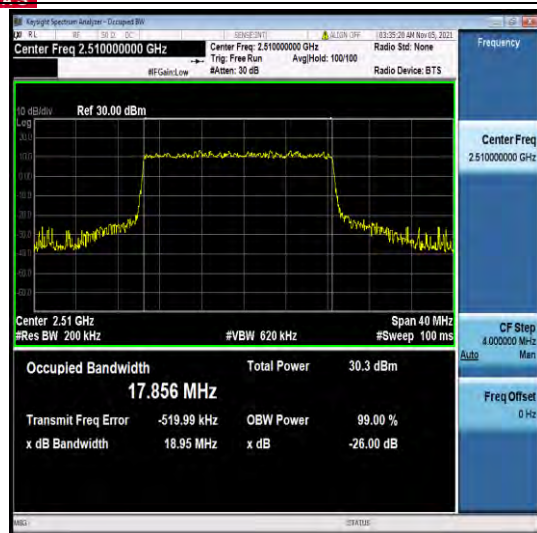
1-DC_5A_N7A-15KHZ-10MHZ+15MHZ-N/A+
DFT-256QAM-MID+MID-N/A-OUTER_FULL-
-ANT1-PASS



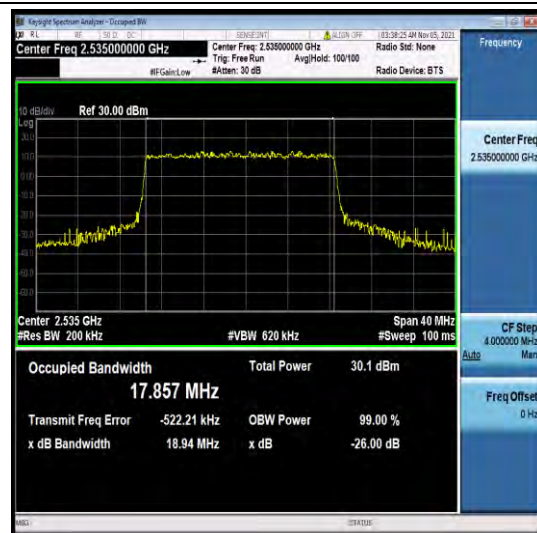


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1-DC_5A_N7A-15KHZ-10MHZ+20MHZ-N/A+
DFT-QPSK-MID+LOW-N/A-OUTER_FULL--A
NT1-PASS



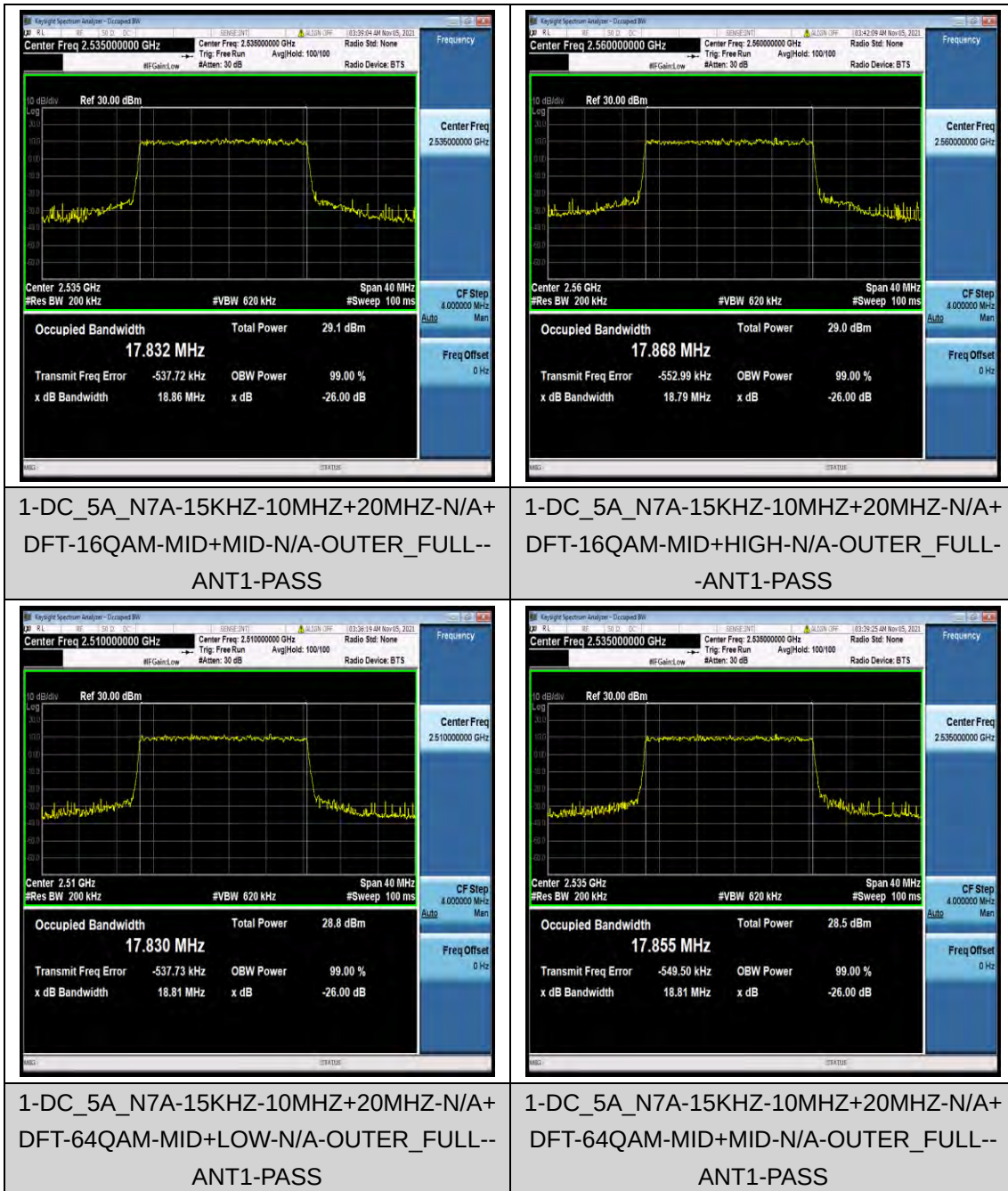
1-DC_5A_N7A-15KHZ-10MHZ+20MHZ-N/A+
DFT-QPSK-MID+MID-N/A-OUTER_FULL--A
NT1-PASS



1-DC_5A_N7A-15KHZ-10MHZ+20MHZ-N/A+
DFT-QPSK-MID+HIGH-N/A-OUTER_FULL--
ANT1-PASS



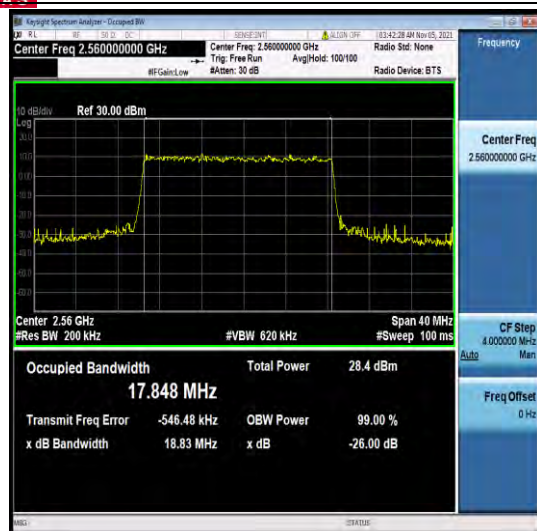
1-DC_5A_N7A-15KHZ-10MHZ+20MHZ-N/A+
DFT-16QAM-MID+LOW-N/A-OUTER_FULL--
ANT1-PASS



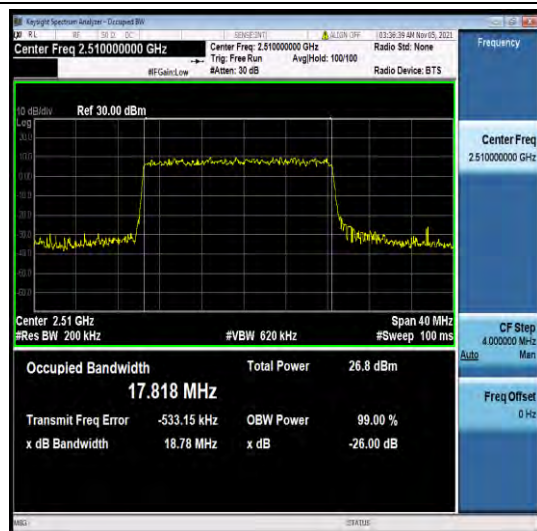


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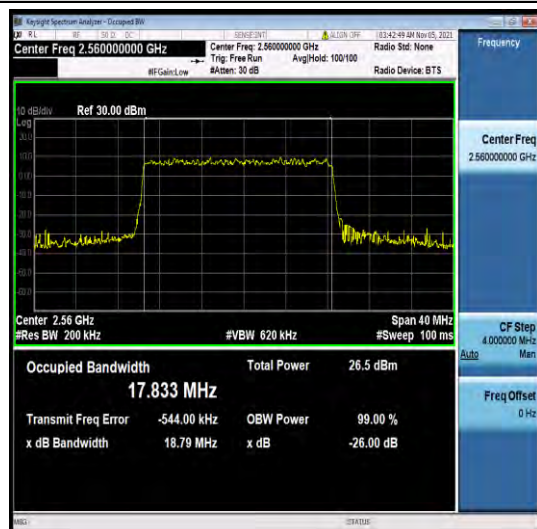
1-DC_5A_N7A-15KHZ-10MHZ+20MHZ-N/A+
DFT-64QAM-MID+HIGH-N/A-OUTER_FULL-
-ANT1-PASS



1-DC_5A_N7A-15KHZ-10MHZ+20MHZ-N/A+
DFT-256QAM-MID+LOW-N/A-OUTER_FULL
--ANT1-PASS



1-DC_5A_N7A-15KHZ-10MHZ+20MHZ-N/A+
DFT-256QAM-MID+MID-N/A-OUTER_FULL-
-ANT1-PASS



1-DC_5A_N7A-15KHZ-10MHZ+20MHZ-N/A+
DFT-256QAM-MID+HIGH-N/A-OUTER_FUL
L--ANT1-PASS

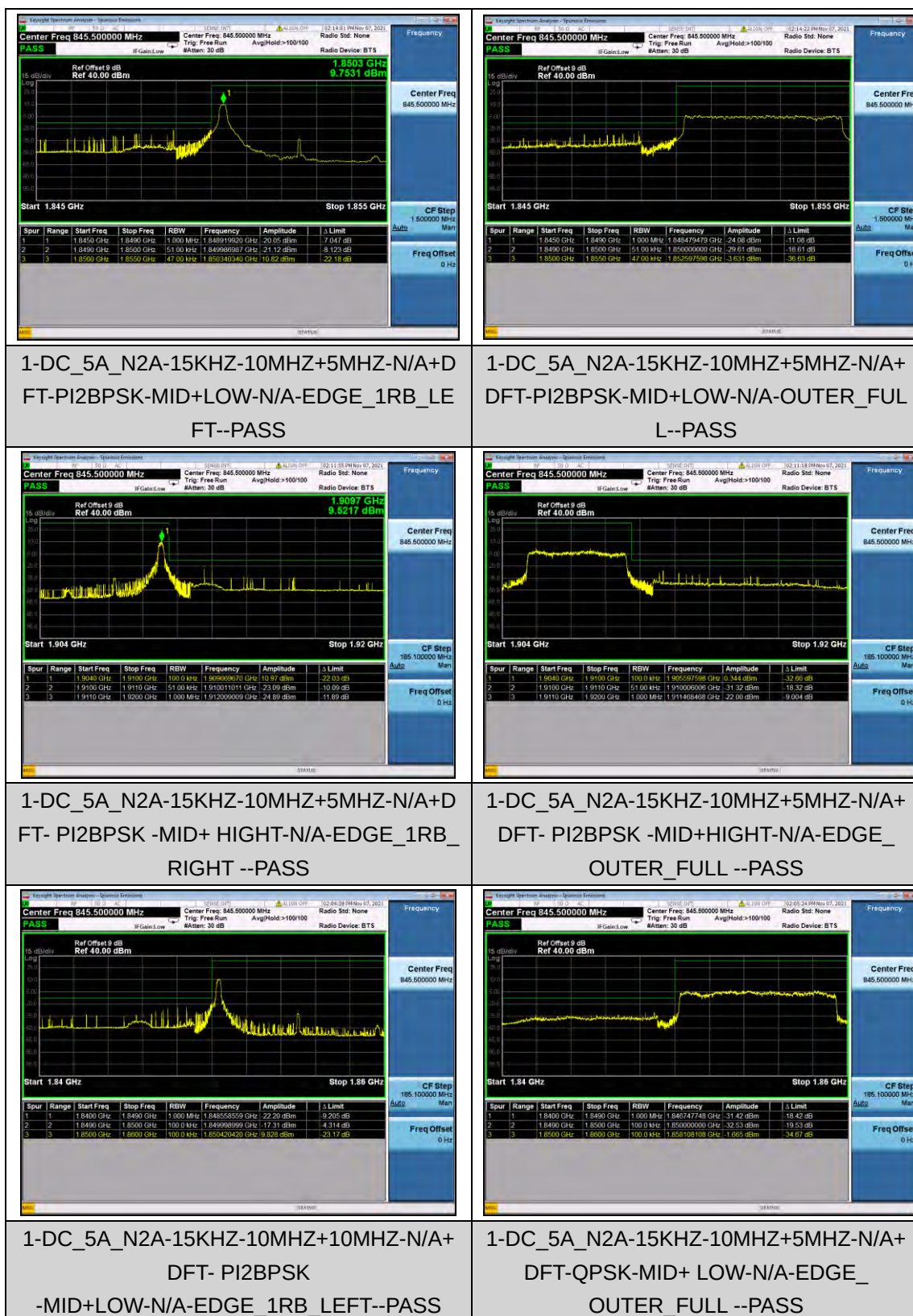
3. BAND EDGE FOR NSA

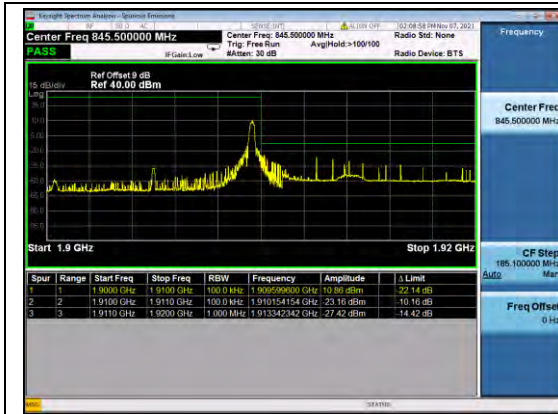
3.1 EN_DC5A_N2A

3.1.1 TEST RESULT

BAND	SCS	BANDWIDTH	MODULATION	CHANNEL	RB CONFIG (NR)	RESULT	VERDICT
DC_5A_N 2A	15KHZ	10MHZ+5MHZ	N/A+DFT-P 12BPSK	MID+LOW	EDGE_1RB_LEFT	SEE GRAPH	PASS
DC_5A_N 2A	15KHZ	10MHZ+5MHZ	N/A+DFT-P 12BPSK	MID+LOW	OUTER_FULL	SEE GRAPH	PASS
DC_5A_N 2A	15KHZ	10MHZ+5MHZ	N/A+DFT-P 12BPSK	MID+HIGH	EDGE_1RB_RIGHT	SEE GRAPH	PASS
DC_5A_N 2A	15KHZ	10MHZ+5MHZ	N/A+DFT-P 12BPSK	MID+HIGH	OUTER_FULL	SEE GRAPH	PASS
DC_5A_N 2A	15KHZ	10MHZ+10MHZ	N/A+DFT-P 12BPSK	MID+LOW	EDGE_1RB_LEFT	SEE GRAPH	PASS
DC_5A_N 2A	15KHZ	10MHZ+10MHZ	N/A+DFT-P 12BPSK	MID+LOW	OUTER_FULL	SEE GRAPH	PASS
DC_5A_N 2A	15KHZ	10MHZ+10MHZ	N/A+DFT-P 12BPSK	MID+HIGH	EDGE_1RB_RIGHT	SEE GRAPH	PASS
DC_5A_N 2A	15KHZ	10MHZ+10MHZ	N/A+DFT-P 12BPSK	MID+HIGH	OUTER_FULL	SEE GRAPH	PASS
DC_5A_N 2A	15KHZ	10MHZ+15MHZ	N/A+DFT-P 12BPSK	MID+LOW	EDGE_1RB_LEFT	SEE GRAPH	PASS
DC_5A_N 2A	15KHZ	10MHZ+15MHZ	N/A+DFT-P 12BPSK	MID+LOW	OUTER_FULL	SEE GRAPH	PASS
DC_5A_N 2A	15KHZ	10MHZ+15MHZ	N/A+DFT-P 12BPSK	MID+HIGH	EDGE_1RB_RIGHT	SEE GRAPH	PASS
DC_5A_N 2A	15KHZ	10MHZ+15MHZ	N/A+DFT-P 12BPSK	MID+HIGH	OUTER_FULL	SEE GRAPH	PASS
DC_5A_N 2A	15KHZ	10MHZ+20MHZ	N/A+DFT-P 12BPSK	MID+LOW	EDGE_1RB_LEFT	SEE GRAPH	PASS
DC_5A_N 2A	15KHZ	10MHZ+20MHZ	N/A+DFT-P 12BPSK	MID+LOW	OUTER_FULL	SEE GRAPH	PASS
DC_5A_N 2A	15KHZ	10MHZ+20MHZ	N/A+DFT-P 12BPSK	MID+HIGH	EDGE_1RB_RIGHT	SEE GRAPH	PASS
DC_5A_N 2A	15KHZ	10MHZ+20MHZ	N/A+DFT-P 12BPSK	MID+HIGH	OUTER_FULL	SEE GRAPH	PASS

3.1.2 TEST GRAPHS

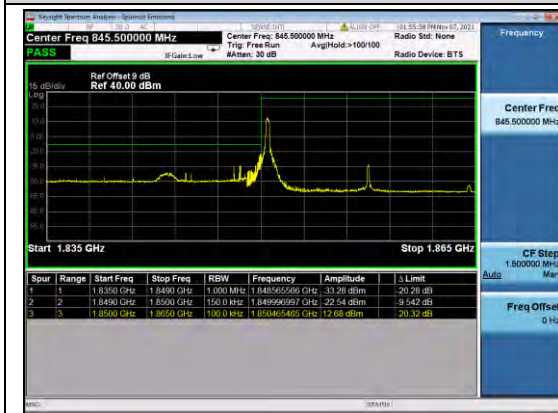




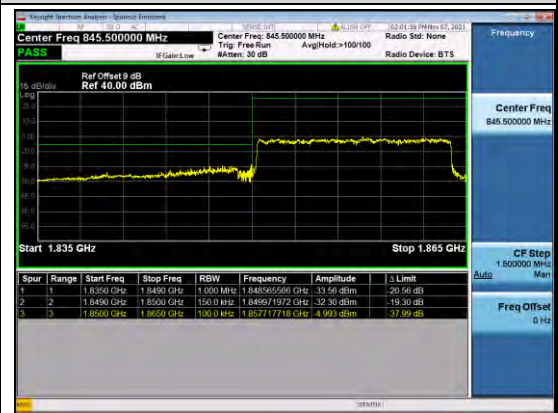
1-DC_5A_N2A-15KHZ-10MHZ+10MHZ-N/A+
DFT- PI2BPSK
-MID+HIGH-N/A-EDGE_1RB_RIGHT--PASS



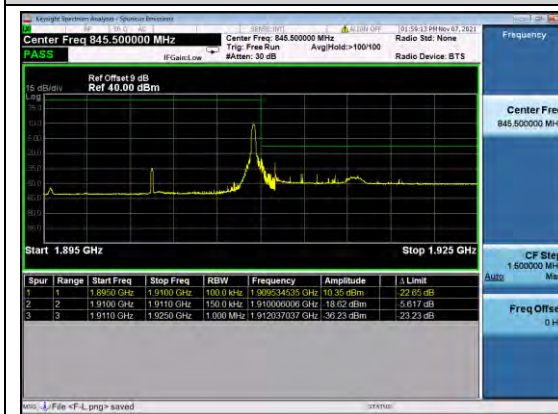
1-DC_5A_N2A-15KHZ-10MHZ+10MHZ-N/A
+DFT- PI2BPSK
-MID+HIGH-N/A-OUTER_FULL--PASS



1-DC_5A_N2A-15KHZ-10MHZ+15MHZ-N/A+
DFT- PI2BPSK
-MID+LOW-N/A-EDGE_1RB_RIGHT--PASS



1-DC_5A_N2A-15KHZ-10MHZ+15MHZ-N/A
+DFT- PI2BPSK
-MID+LOW-N/A-OUTER_FULL--PASS



1-DC_5A_N2A-15KHZ-10MHZ+15MHZ-N/A+
DFT- PI2BPSK
-MID+HIGHT-N/A-EDGE_1RB_LEFT--PASS

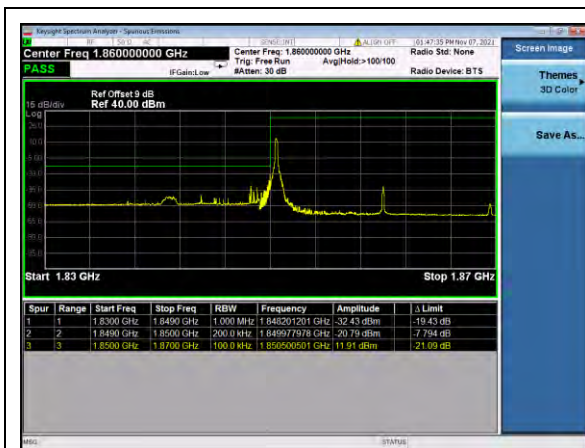


1-DC_5A_N2A-15KHZ-10MHZ+15MHZ-N/A
+DFT- PI2BPSK
-MID+HIGHT-N/A-EDGE_1RB_RIGHT--PAS
S



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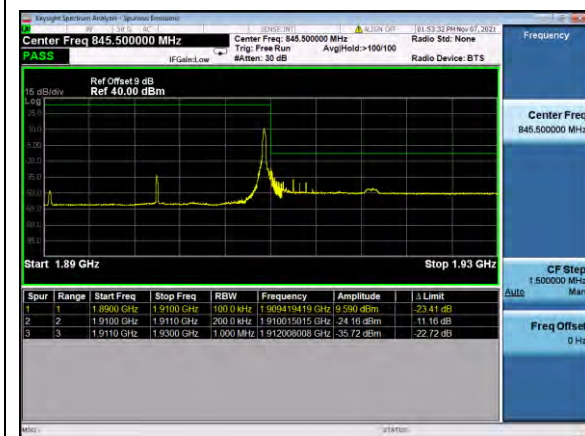
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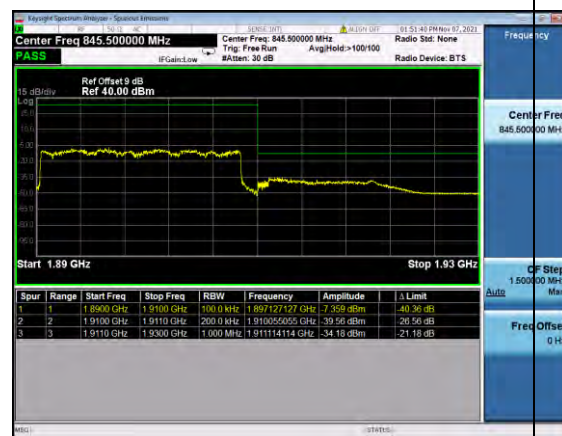
1-DC_5A_N2A-15KHZ-10MHZ+20MHZ-N/A+D
FT-PI2BPSK-MID+LOW-N/A-EDGE_1RB_RIGH
T--PASS



1-DC_5A_N2A-15KHZ-10MHZ+20MHZ-N/
A+DFT-PI2BPSK-MID+LOW-N/A-OUTER
_FULL--PASS



1-DC_5A_N2A-15KHZ-10MHZ+20MHZ-N/A+D
FT-PI2BPSK-MID+HIGH-N/A-EDGE_1RB_RIG
HT--PASS



1-DC_5A_N2A-15KHZ-10MHZ+20MHZ-N/
A+DFT-PI2BPSK-MID+HIGH-N/A-OUTER
_FULL--PASS

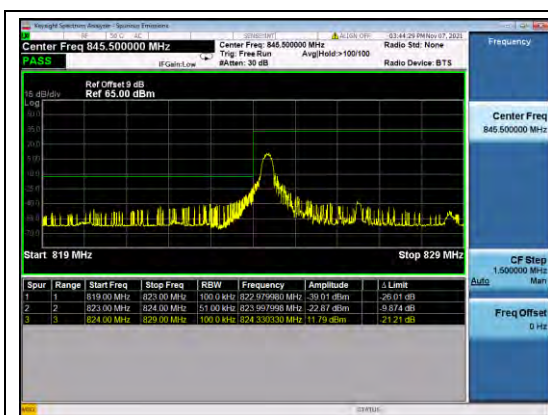
3.2. EN_DC66A_N5A

3.2.1 TEST RESULT

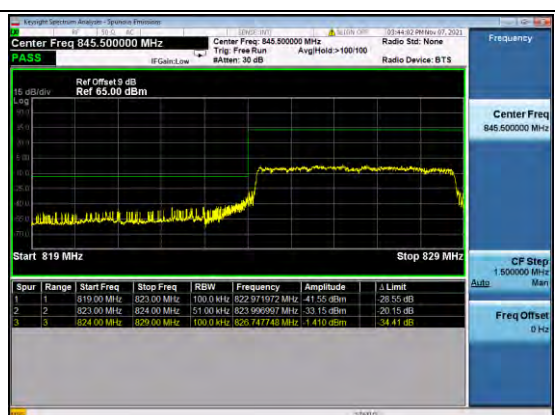
BAND	SCS	BANDWIDTH	MODULATION	CHANNEL	RB CONFIG (NR)	RESULT	VERDICT
DC_66A_N5A	15KHZ	20MHZ+5MHZ	N/A+DFT-P I2BPSK	MID+LOW	EDGE_1RB_LEFT	SEE GRAPH	PASS
DC_66A_N5A	15KHZ	20MHZ+5MHZ	N/A+DFT-P I2BPSK	MID+LOW	OUTER_FULL	SEE GRAPH	PASS
DC_66A_N5A	15KHZ	20MHZ+5MHZ	N/A+DFT-P I2BPSK	MID+HIGH	EDGE_1RB_RIGHT	SEE GRAPH	PASS
DC_66A_N5A	15KHZ	20MHZ+5MHZ	N/A+DFT-P I2BPSK	MID+HIGH	OUTER_FULL	SEE GRAPH	PASS
DC_66A_N5A	15KHZ	20MHZ+10MHZ	N/A+DFT-P I2BPSK	MID+LOW	EDGE_1RB_LEFT	SEE GRAPH	PASS
DC_66A_N5A	15KHZ	20MHZ+10MHZ	N/A+DFT-P I2BPSK	MID+LOW	OUTER_FULL	SEE GRAPH	PASS
DC_66A_N5A	15KHZ	20MHZ+10MHZ	N/A+DFT-P I2BPSK	MID+HIGH	EDGE_1RB_RIGHT	SEE GRAPH	PASS
DC_66A_N5A	15KHZ	20MHZ+10MHZ	N/A+DFT-P I2BPSK	MID+HIGH	OUTER_FULL	SEE GRAPH	PASS
DC_66A_N5A	15KHZ	20MHZ+15MHZ	N/A+DFT-P I2BPSK	MID+LOW	EDGE_1RB_LEFT	SEE GRAPH	PASS
DC_66A_N5A	15KHZ	20MHZ+15MHZ	N/A+DFT-P I2BPSK	MID+LOW	OUTER_FULL	SEE GRAPH	PASS
DC_66A_N5A	15KHZ	20MHZ+15MHZ	N/A+DFT-P I2BPSK	MID+HIGH	EDGE_1RB_RIGHT	SEE GRAPH	PASS
DC_66A_N5A	15KHZ	20MHZ+15MHZ	N/A+DFT-P I2BPSK	MID+HIGH	OUTER_FULL	SEE GRAPH	PASS
DC_66A_N5A	15KHZ	20MHZ+20MHZ	N/A+DFT-P I2BPSK	MID+LOW	EDGE_1RB_LEFT	SEE GRAPH	PASS
DC_66A_N5A	15KHZ	20MHZ+20MHZ	N/A+DFT-P I2BPSK	MID+LOW	OUTER_FULL	SEE GRAPH	PASS
DC_66A_N5A	15KHZ	20MHZ+20MHZ	N/A+DFT-P I2BPSK	MID+HIGH	EDGE_1RB_RIGHT	SEE GRAPH	PASS
DC_66A_N5A	15KHZ	20MHZ+20MHZ	N/A+DFT-P I2BPSK	MID+HIGH	OUTER_FULL	SEE GRAPH	PASS



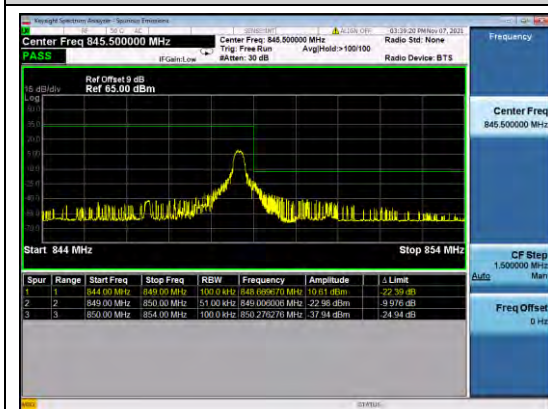
3.2.2 TEST GRAPHS



1-DC_66A_N5A-15KHZ-20MHZ+5MHZ-N/A
+DFT-PI2BPSK-MID+LOW-N/A-EDGE_1RB
_LEFT--PASS



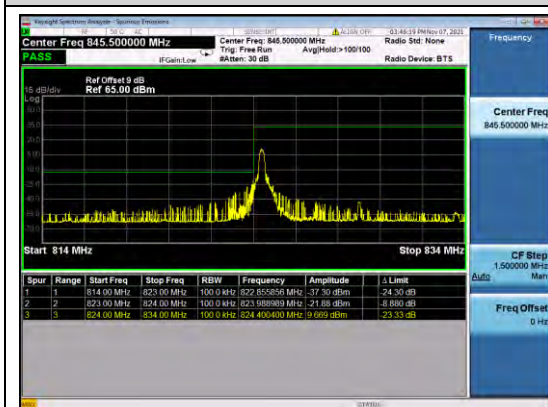
1-DC_66A_N5A-15KHZ-20MHZ+5MHZ-N/A+
DFT-PI2BPSK-MID+LOW-N/A-EDGE_
OUTER_FULL--PASS



1-DC_66A_N5A-15KHZ-20MHZ+5MHZ-N/A
+DFT- PI2BPSK -MID+
HIGHT-N/A-EDGE_1RB_ RIGHT --PASS



1-DC_66A_N5A-15KHZ-20MHZ+5MHZ-N/A+
DFT- PI2BPSK -MID+HIGHT-N/A-EDGE_
OUTER_FULL --PASS



1-DC_66A_N5A-15KHZ-20MHZ+10MHZ-N/
A+DFT-PI2BPSK-MID+LOW-N/A-EDGE_1R
B_LEFT--PASS



1-DC_66A_N5A-15KHZ-20MHZ+10MHZ-N/A
+DFT-QPSK-MID+ LOW-N/A-EDGE_
OUTER_FULL --PASS