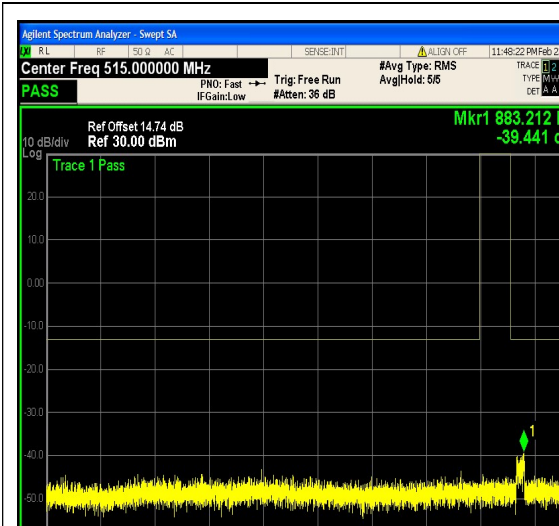
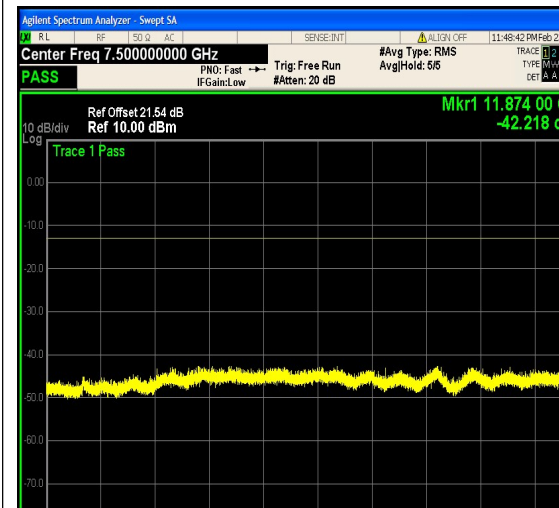




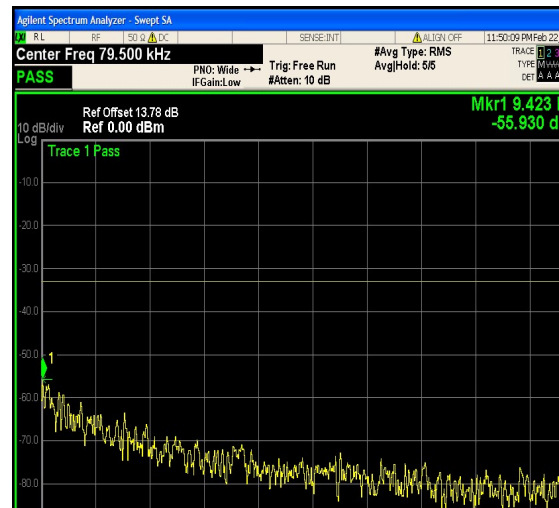
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_Right-1@78-30-1000-Ant1--39.44--13-PASS



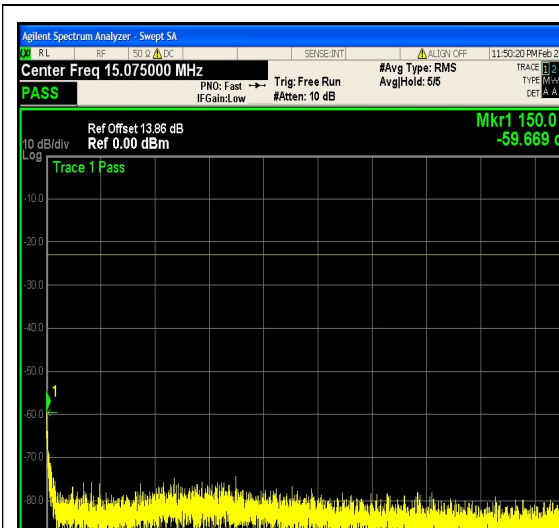
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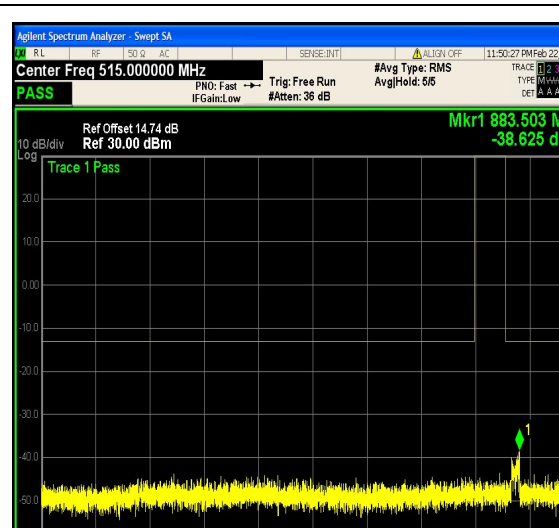
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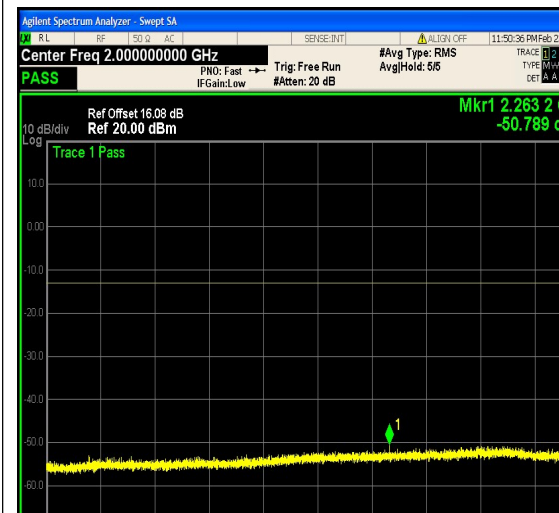
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79@0-0.009-0.15-Ant1--55.93--33-PASS



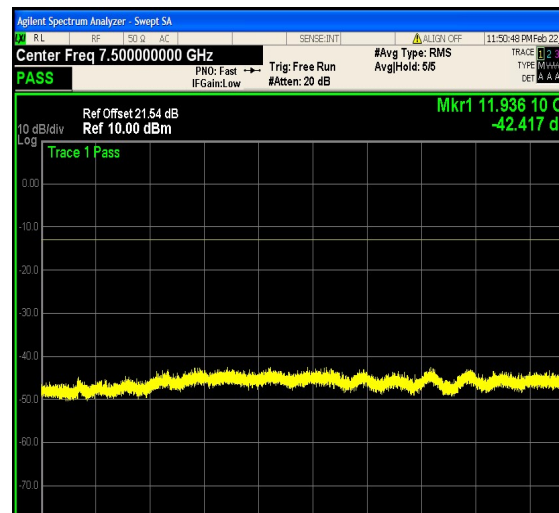
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79@0-0.15-30-Ant1--59.67--23-PASS



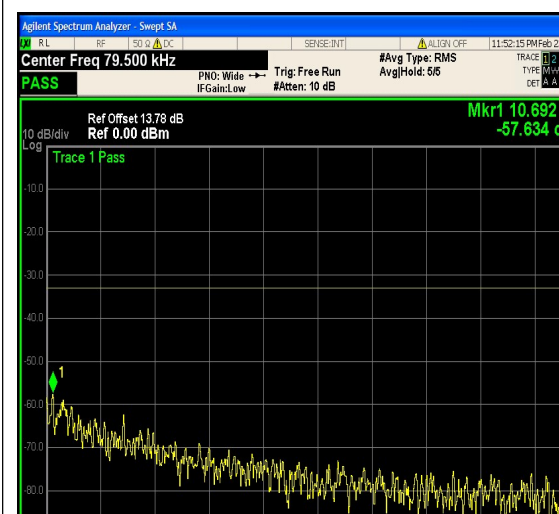
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79@0-30-1000-Ant1--38.63--13-PASS



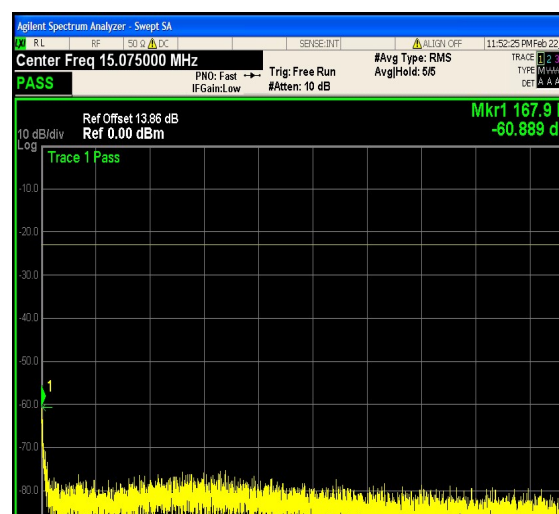
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79@0-1000-3000-Ant1--50.79--13-PASS



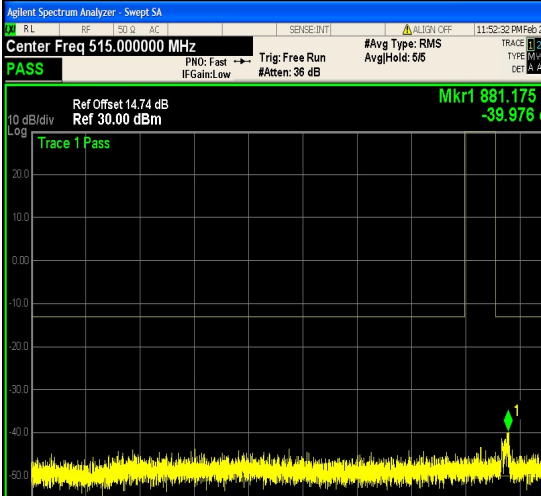
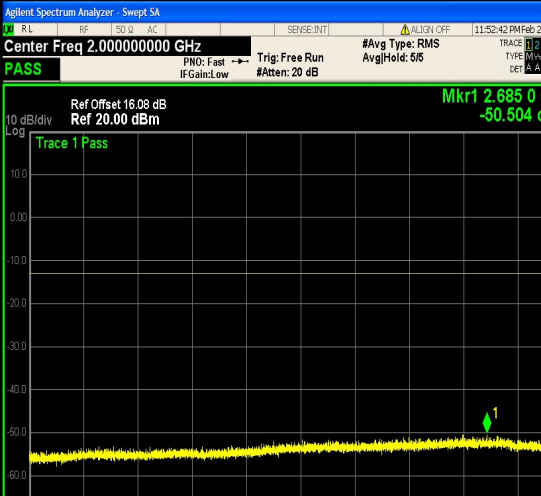
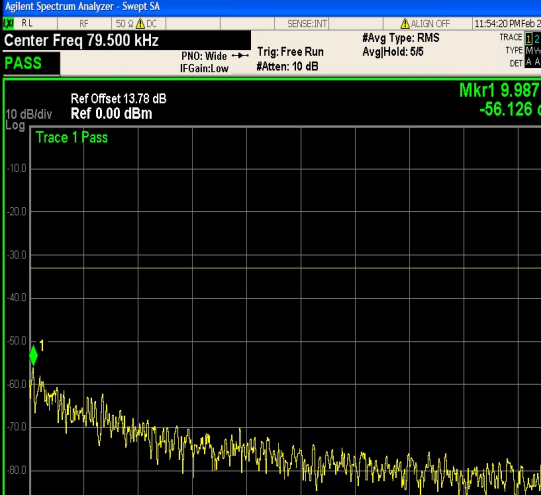
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79@0-3000-12000-Ant1--42.42--13-PASS

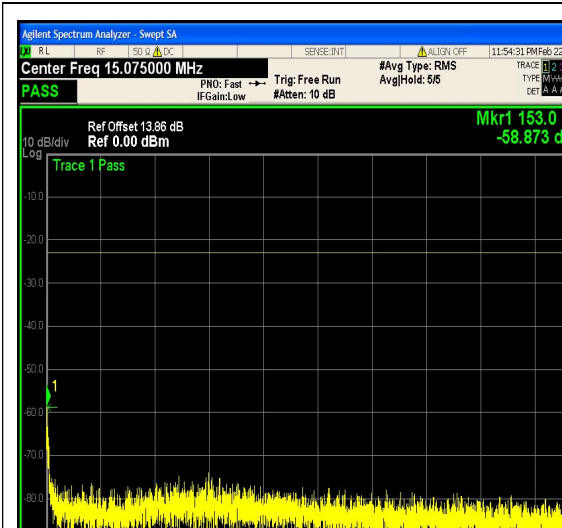


1-N5-PC3-15-15-L-19-CP-16QAM-Edge_1R

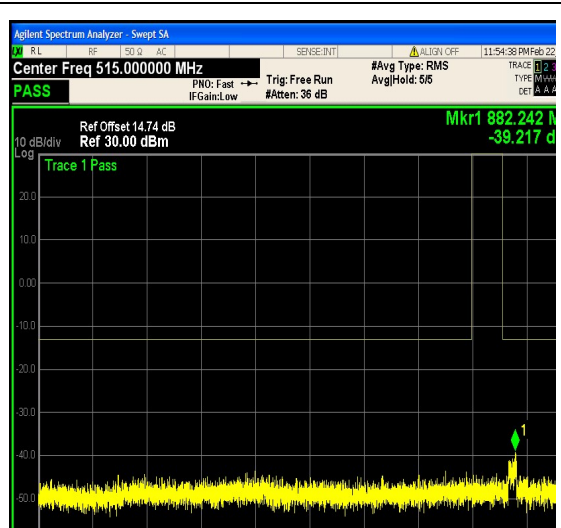


1-N5-PC3-15-15-L-19-CP-16QAM-Edge_1R

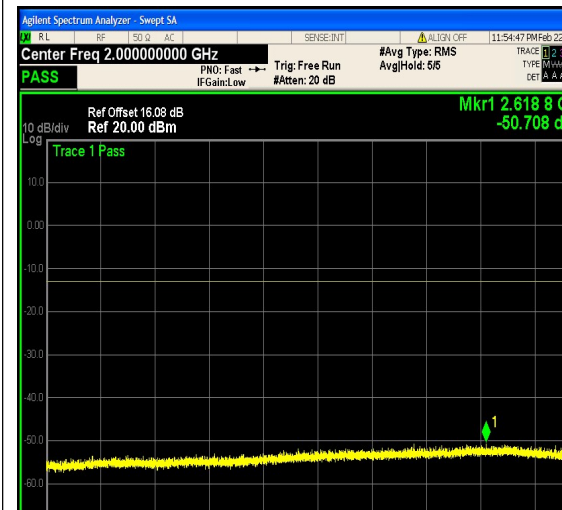
B_Left-1@0-0.009-0.15-Ant1--57.63--33-PAS S	B_Left-1@0-0.15-30-Ant1--60.89--23-PASS
 Agilent Spectrum Analyzer - Swept SA Center Freq 515.000000 MHz Ref Offset 14.74 dB Ref 30.00 dBm Mkr1 881.175 MHz -39.976 dBm	 Agilent Spectrum Analyzer - Swept SA Center Freq 2.000000000 GHz Ref Offset 16.08 dB Ref 20.00 dBm Mkr1 2.685 GHz -50.504 dBm
1-N5-PC3-15-15-L-19-CP-16QAM-Edge_1R B_Left-1@0-30-1000-Ant1--39.98--13-PASS	1-N5-PC3-15-15-L-19-CP-16QAM-Edge_1R B_Left-1@0-1000-3000-Ant1--50.50--13-PAS S
 Agilent Spectrum Analyzer - Swept SA Center Freq 7.500000000 GHz Ref Offset 21.54 dB Ref 10.00 dBm Mkr1 6.621 GHz -42.396 dBm	 Agilent Spectrum Analyzer - Swept SA Center Freq 79.500 kHz Ref Offset 13.78 dB Ref 0.00 dBm Mkr1 9.987 MHz -56.126 dBm
1-N5-PC3-15-15-L-19-CP-16QAM-Edge_1R B_Left-1@0-3000-12000-Ant1--42.40--13-PASS SS	1-N5-PC3-15-15-L-20-CP-16QAM-Edge_1R B_Right-1@78-0.009-0.15-Ant1--56.13--33-PASS ASS



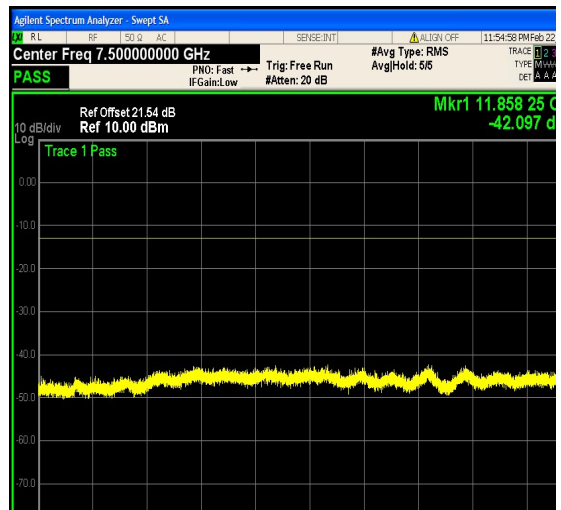
1-N5-PC3-15-15-L-20-CP-16QAM-Edge_1R
 B_Right-1@78-0.15-30-Ant1--58.87--23-PAS
 S



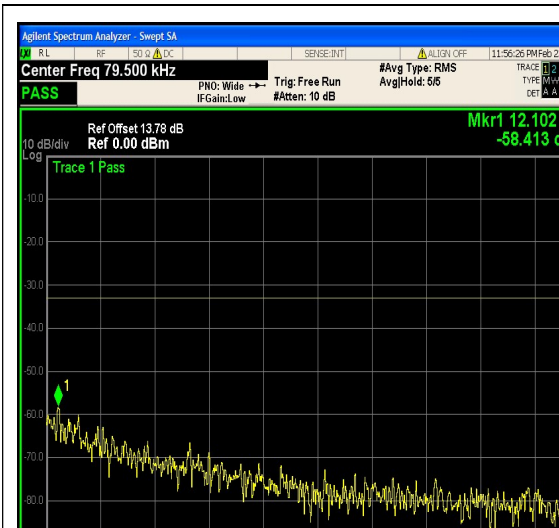
1-N5-PC3-15-15-L-20-CP-16QAM-Edge_1R
 B_Right-1@78-30-1000-Ant1--39.22--13-PAS
 S



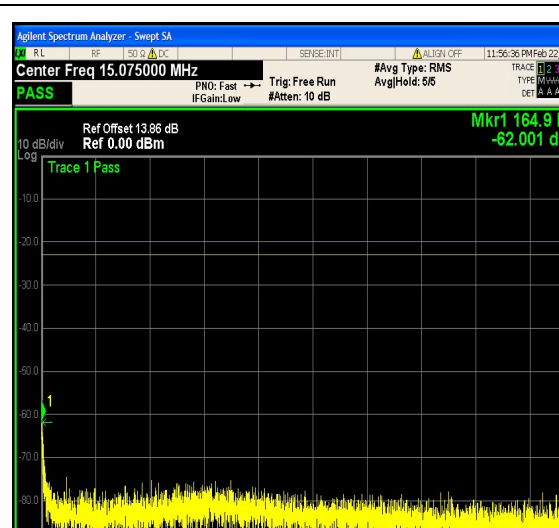
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 B_Right-1@78-1000-3000-Ant1--50.71--13-P
 ASS



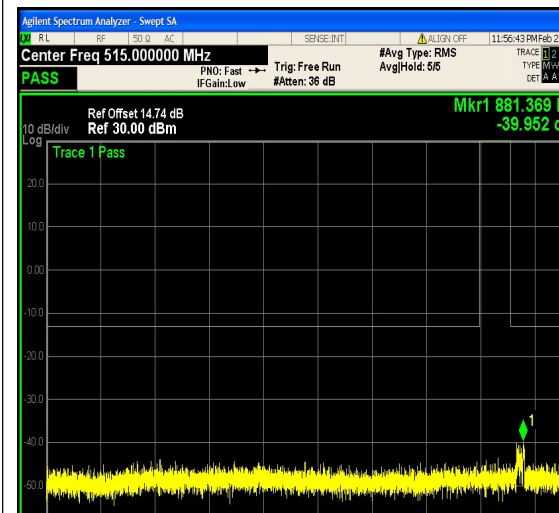
1-N5-PC3-15-15-L-20-CP-16QAM-Edge_1R
 B_Right-1@78-3000-12000-Ant1--42.10--13-
 PASS



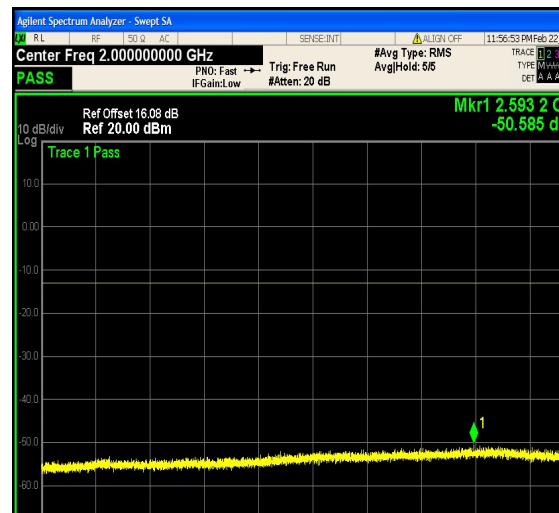
1-N5-PC3-15-15-L-21-CP-16QAM-Outer_Full
 -79@0-0.009-0.15-Ant1--58.41--33-PASS



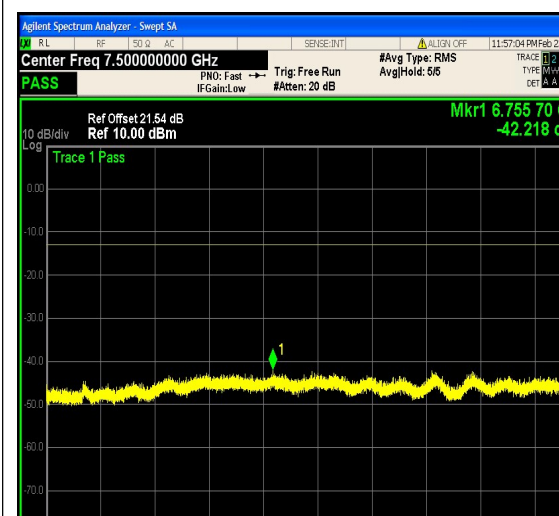
1-N5-PC3-15-15-L-21-CP-16QAM-Outer_Full
 -79@0-0.15-30-Ant1--62.00--23-PASS



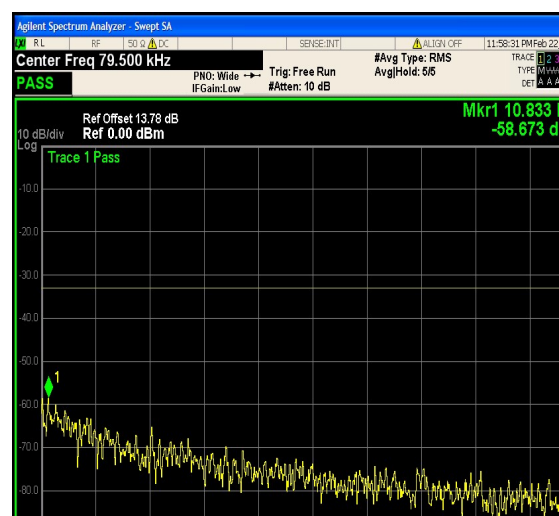
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 -79@0-30-1000-Ant1--39.95--13-PASS



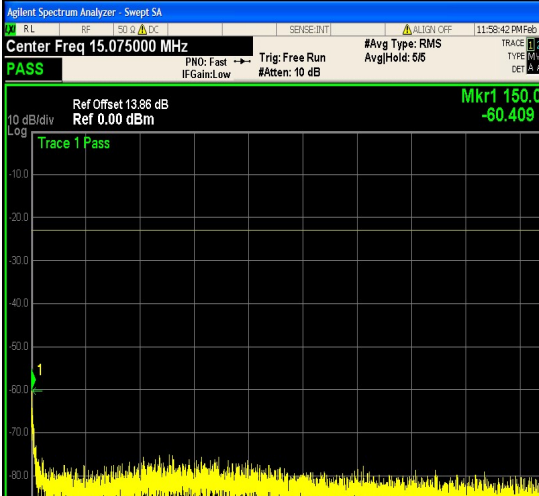
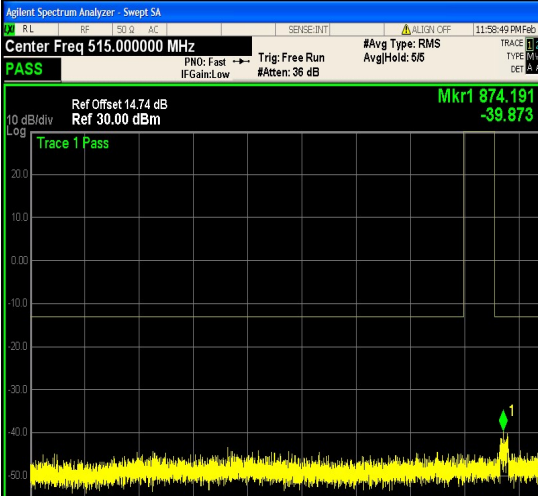
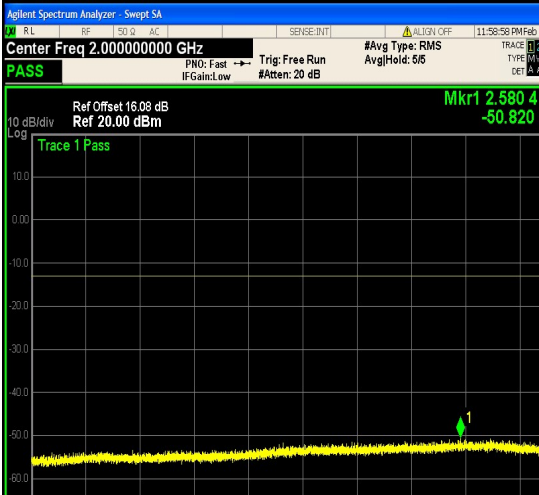
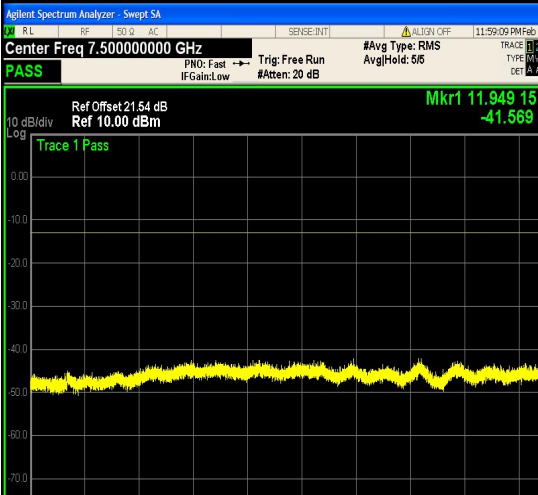
1-N5-PC3-15-15-L-21-CP-16QAM-Outer_Full
 -79@0-1000-3000-Ant1--50.59--13-PASS

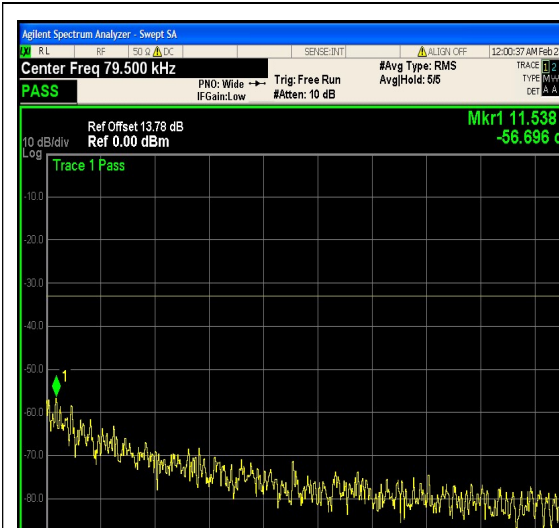


1-N5-PC3-15-15-L-21-CP-16QAM-Outer_Full

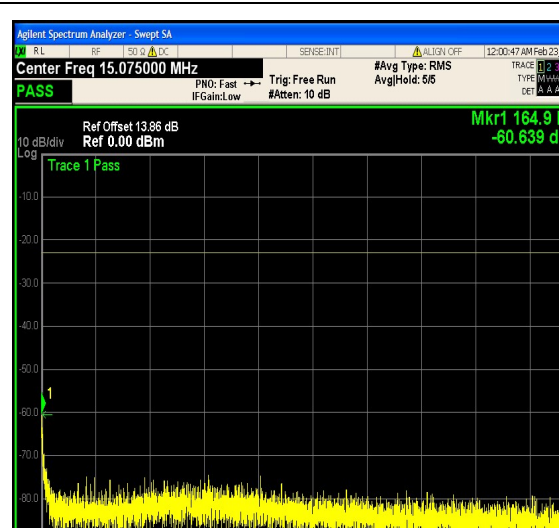


1-N5-PC3-15-15-L-22-CP-64QAM-Edge_1R

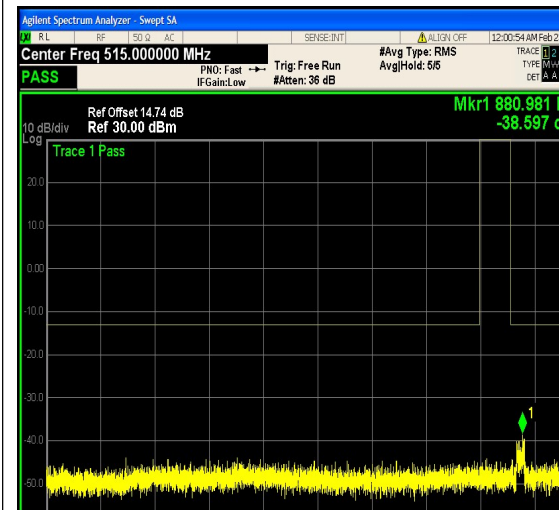
-79@0-3000-12000-Ant1--42.22--13-PASS	B_Left-1@0-0.009-0.15-Ant1--58.67--33-PAS S
	
1-N5-PC3-15-15-L-22-CP-64QAM-Edge_1R B_Left-1@0-0.15-30-Ant1--60.41--23-PASS	1-N5-PC3-15-15-L-22-CP-64QAM-Edge_1R B_Left-1@0-30-1000-Ant1--39.87--13-PASS
	
1-N5-PC3-15-15-L-22-CP-64QAM-Edge_1R B_Left-1@0-1000-3000-Ant1--50.82--13-PAS S	1-N5-PC3-15-15-L-22-CP-64QAM-Edge_1R B_Left-1@0-3000-12000-Ant1--41.57--13-PA SS



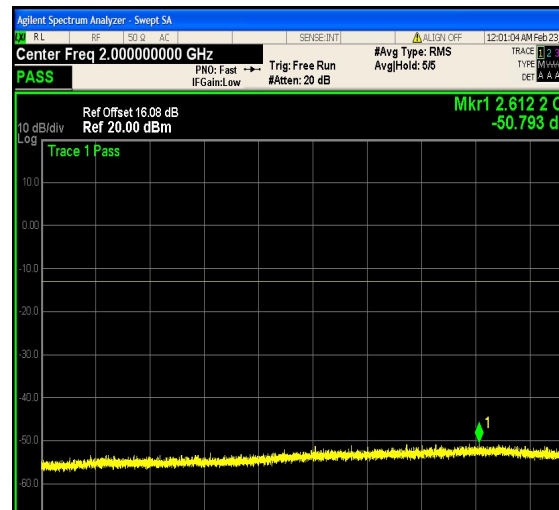
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 B_Right-1@78-0.009-0.15-Ant1--56.70--33-P
 ASS



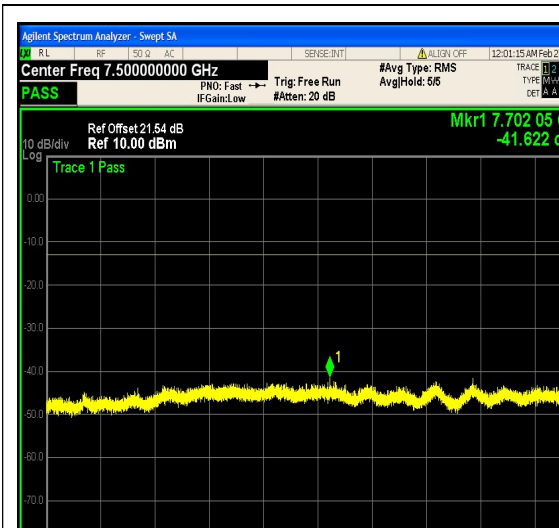
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 S



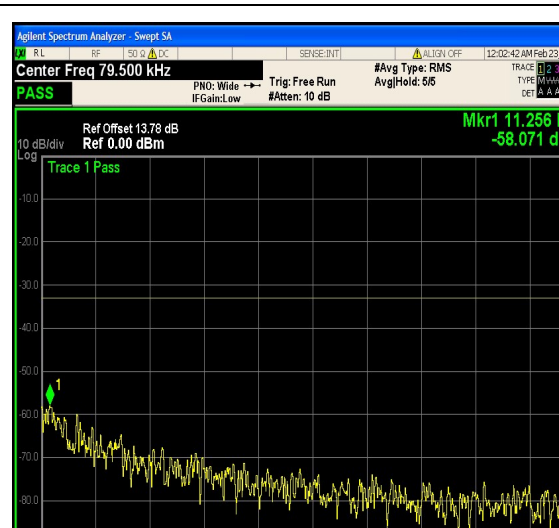
1-N5-PC3-15-15-L-23-CP-64QAM-Edge_1R
 B_Right-1@78-30-1000-Ant1--38.60--13-PAS
 S



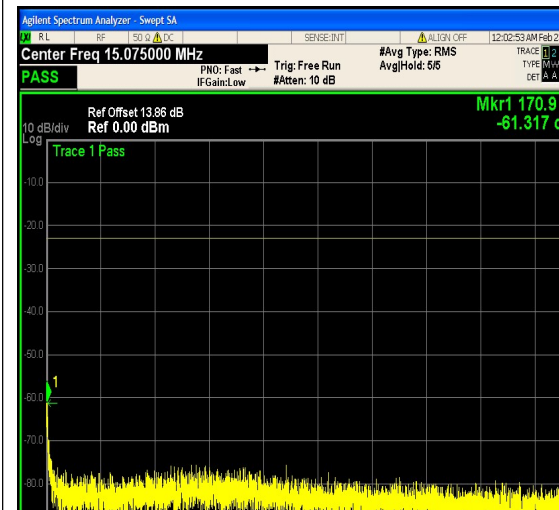
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 B_Right-1@78-1000-3000-Ant1--50.79--13-P
 ASS



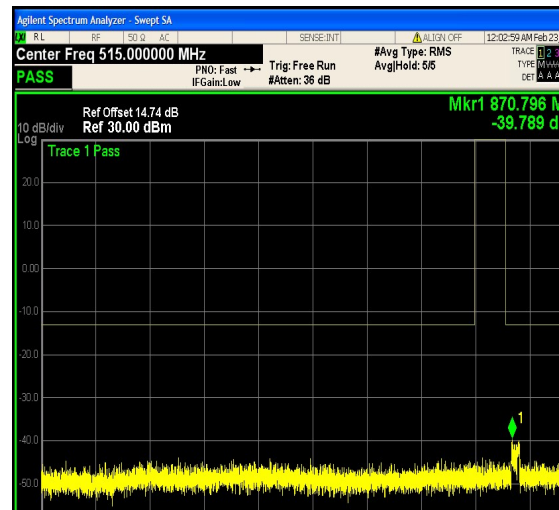
1-N5-PC3-15-15-L-23-CP-64QAM-Edge_1R
 B_Right-1@78-3000-12000-Ant1--41.62--13-
 PASS



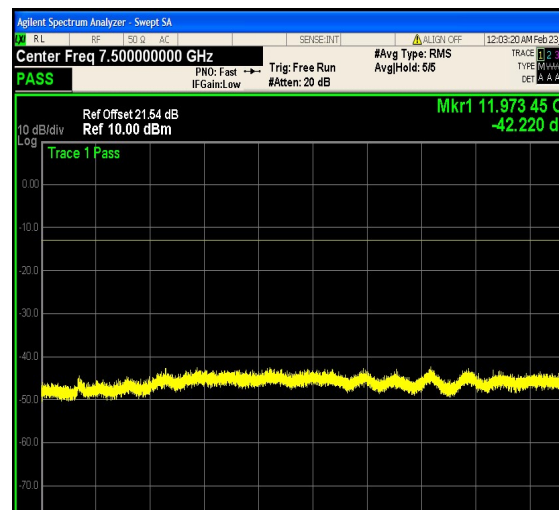
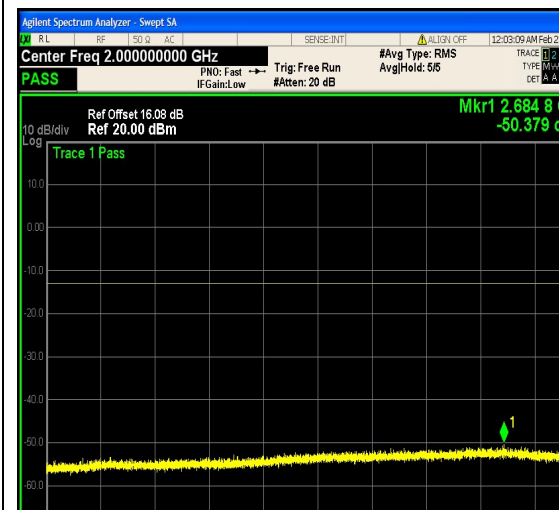
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 -79@0-0.009-0.15-Ant1--58.07--33-PASS

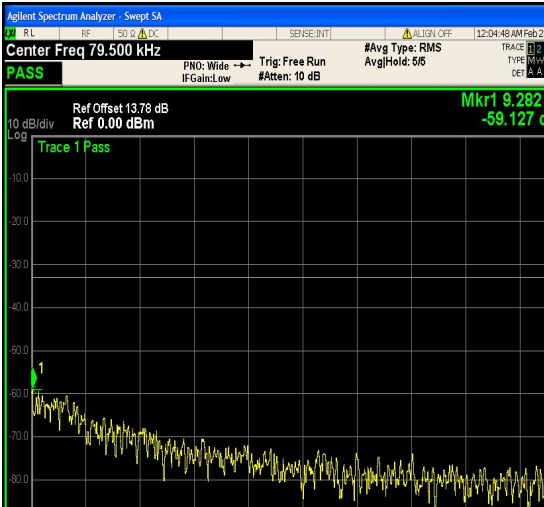
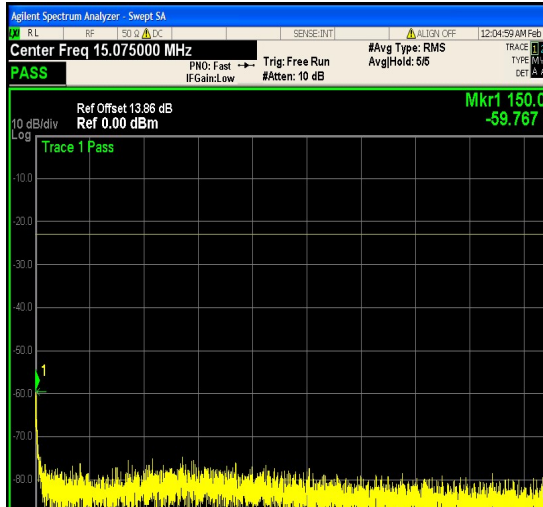
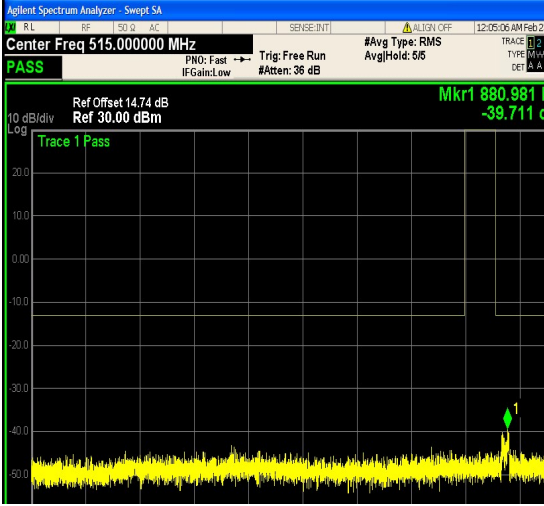
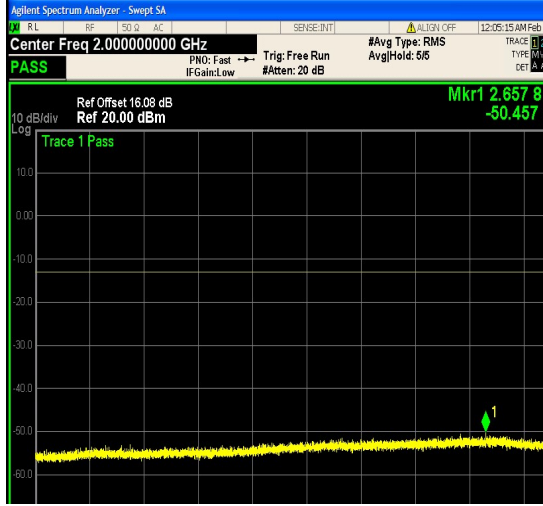


1-N5-PC3-15-15-L-24-CP-64QAM-Outer_Full
 -79@0-0.15-30-Ant1--61.32--23-PASS



1-N5-PC3-15-15-L-24-CP-64QAM-Outer_Full
 -79@0-30-1000-Ant1--39.79--13-PASS



1-N5-PC3-15-15-L-24-CP-64QAM-Outer_Full -79@0-1000-3000-Ant1--50.38--13-PASS	1-N5-PC3-15-15-L-24-CP-64QAM-Outer_Full -79@0-3000-12000-Ant1--42.22--13-PASS
	
1-N5-PC3-15-15-L-25-CP-256QAM-Edge_1R B_Left-1@0-0.009-0.15-Ant1--59.13--33-PAS S	1-N5-PC3-15-15-L-25-CP-256QAM-Edge_1R B_Left-1@0-0.15-30-Ant1--59.77--23-PASS
	
1-N5-PC3-15-15-L-25-CP-256QAM-Edge_1R B_Left-1@0-30-1000-Ant1--50.46--13-PASS	1-N5-PC3-15-15-L-25-CP-256QAM-Edge_1R B_Left-1@0-1000-3000-Ant1--50.46--13-PAS S