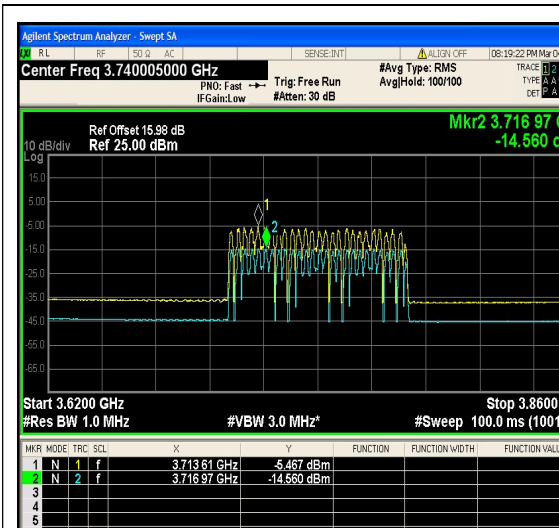
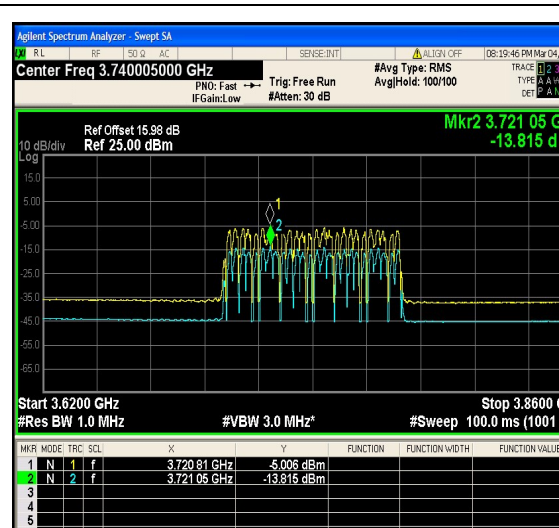
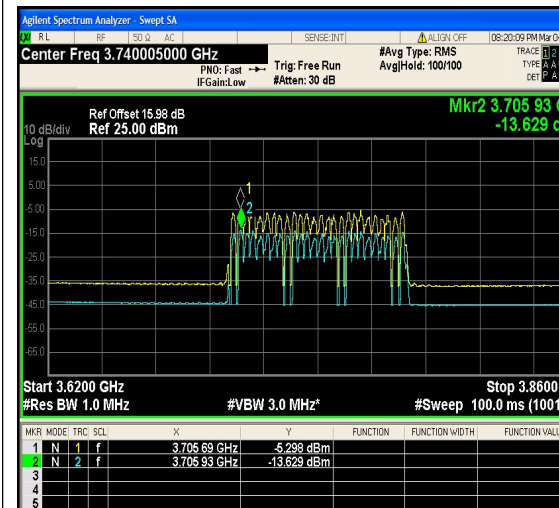




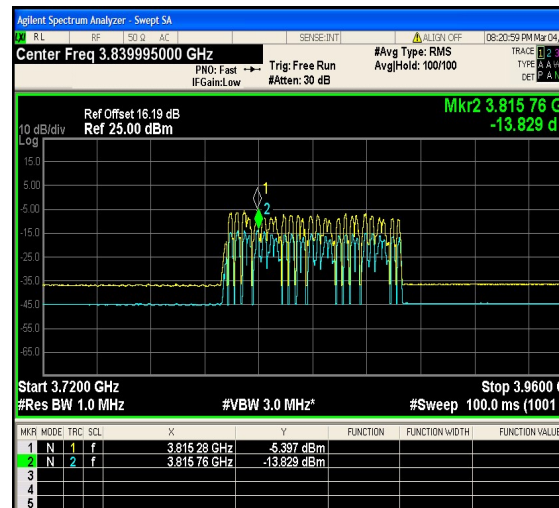
1-DC_2A_n77A-3700-3980-PC3-30-5+80-M+
L-7-N/A-N/A-N/A-CP-16QAM-Outer_Full-217
@0-9.09-100%-0.00-9.09-PASS-≤13



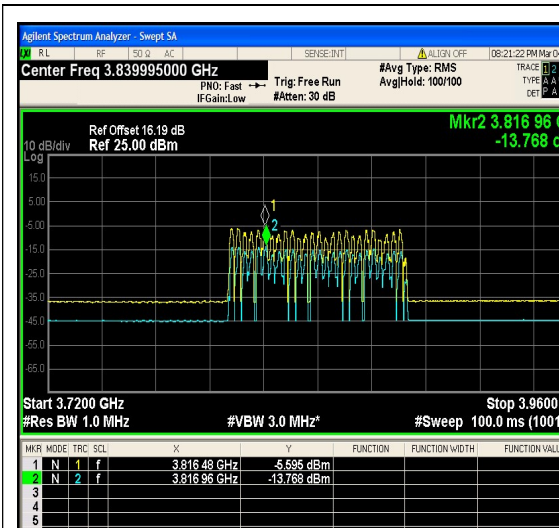
1-DC_2A_n77A-3700-3980-PC3-30-5+80-M+
L-8-N/A-N/A-N/A-CP-64QAM-Outer_Full-217
@0-8.81-100%-0.00-8.81-PASS-≤13



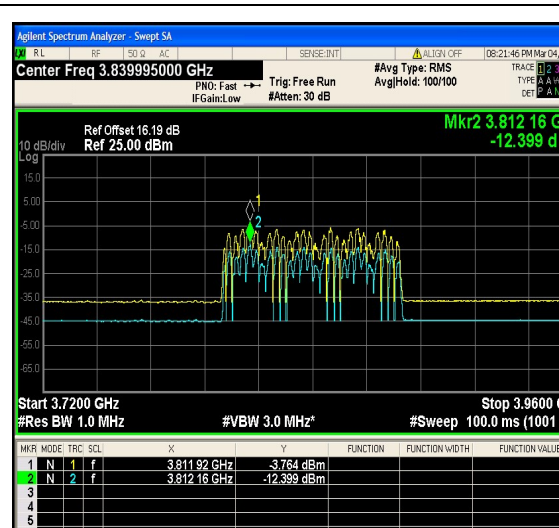
1-DC_2A_n77A-3700-3980-PC3-30-5+80-M+
L-9-N/A-N/A-N/A-CP-256QAM-Outer_Full-217
@0-8.33-100%-0.00-8.33-PASS-≤13



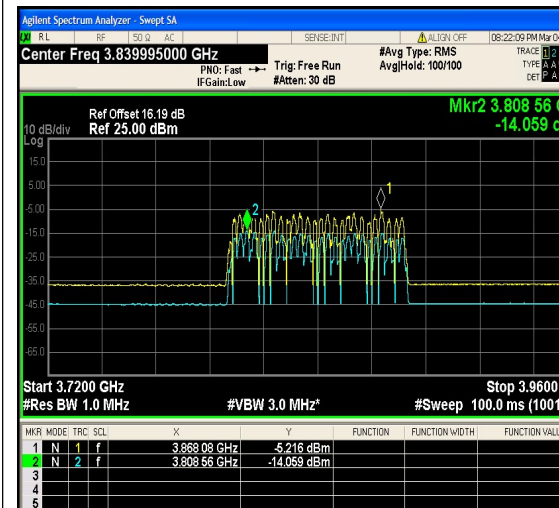
1-DC_2A_n77A-3700-3980-PC3-30-5+80-M+
M-1-N/A-N/A-N/A-DFT-PI2BPSK-Outer_Full-216
@0-8.43-100%-0.00-8.43-PASS-≤13



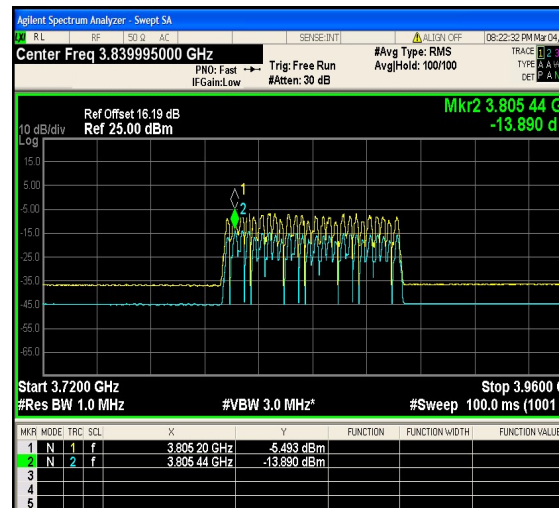
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M-2-N/A-N/A-N/A-DFT-QPSK-Outer_Full-216
@0-8.17-100%-0.00-8.17-PASS-≤13



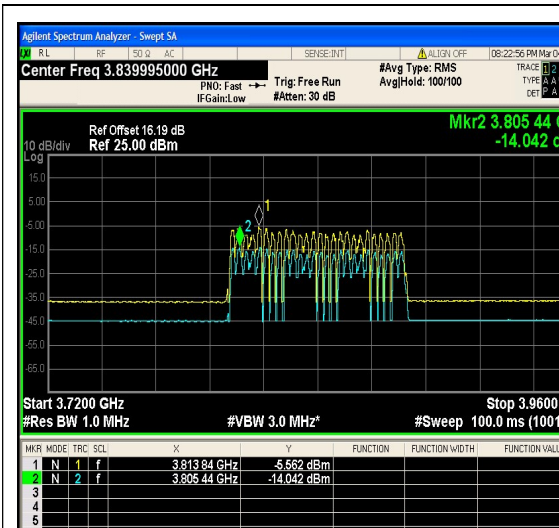
1-DC_2A_n77A-3700-3980-PC3-30-5+80-M+
M-3-N/A-N/A-N/A-DFT-16QAM-Outer_Full-21
6@0-8.64-100%-0.00-8.64-PASS-≤13



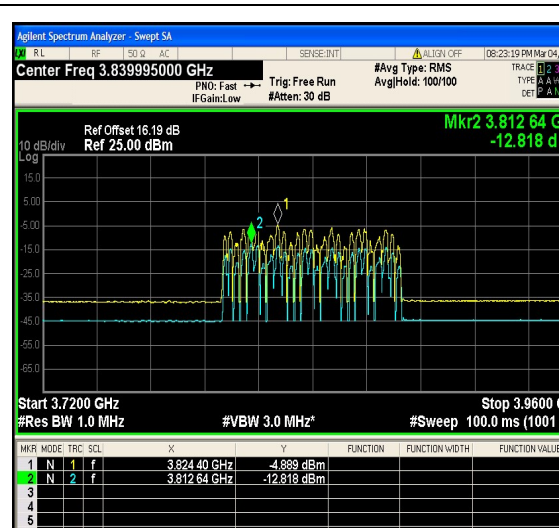
1-DC_2A_n77A-3700-3980-PC3-30-5+80-M+
M-4-N/A-N/A-N/A-DFT-64QAM-Outer_Full-21
6@0-8.84-100%-0.00-8.84-PASS-≤13



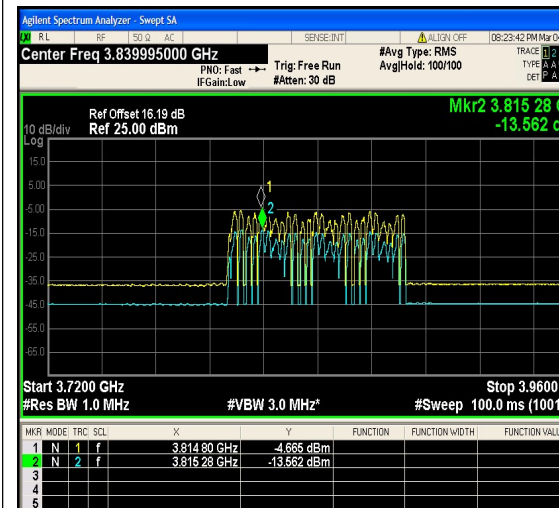
1-DC_2A_n77A-3700-3980-PC3-30-5+80-M+
M-5-N/A-N/A-N/A-DFT-256QAM-Outer_Full-2
16@0-8.40-100%-0.00-8.40-PASS-≤13



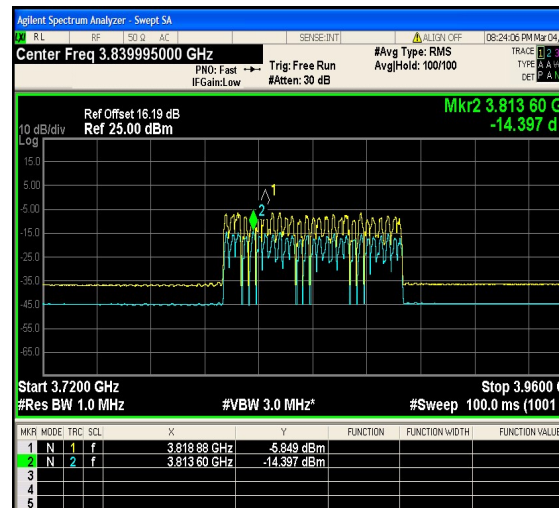
1-DC_2A_n77A-3700-3980-PC3-30-5+80-M+
M-6-N/A-N/A-N/A-CP-QPSK-Outer_Full-217
@0-8.48-100%-0.00-8.48-PASS-≤13



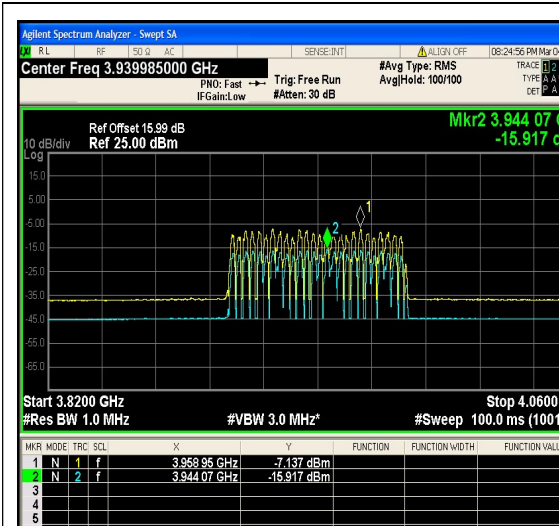
1-DC_2A_n77A-3700-3980-PC3-30-5+80-M+
M-7-N/A-N/A-N/A-CP-16QAM-Outer_Full-217
@0-7.93-100%-0.00-7.93-PASS-≤13



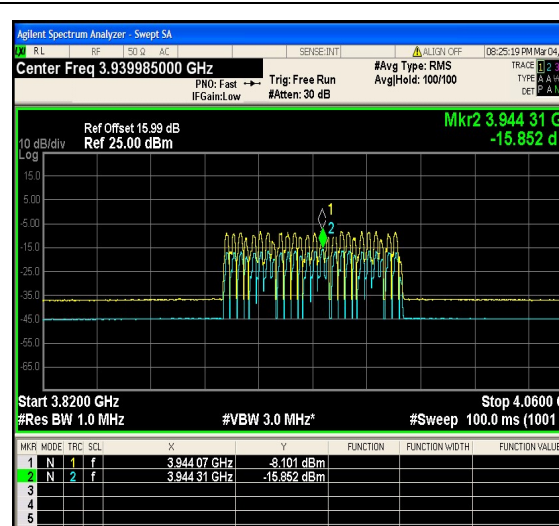
1-DC_2A_n77A-3700-3980-PC3-30-5+80-M+
M-8-N/A-N/A-N/A-CP-64QAM-Outer_Full-217
@0-8.89-100%-0.00-8.89-PASS-≤13



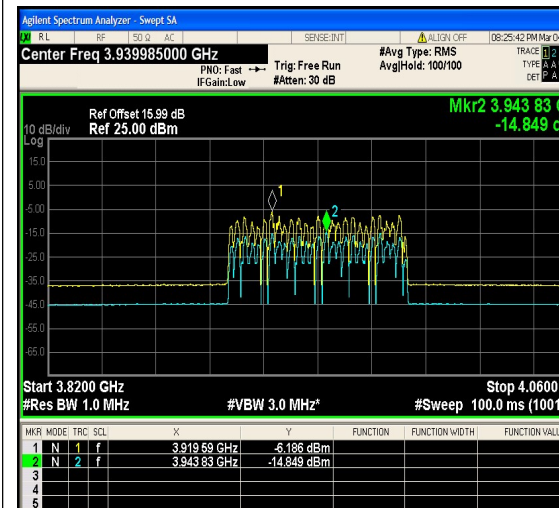
1-DC_2A_n77A-3700-3980-PC3-30-5+80-M+
M-9-N/A-N/A-N/A-CP-256QAM-Outer_Full-217
@0-8.55-100%-0.00-8.55-PASS-≤13



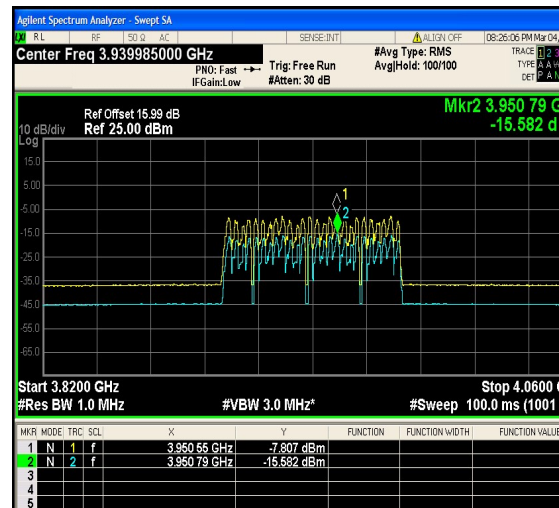
1-DC_2A_n77A-3700-3980-PC3-30-5+80-M+
H-1-N/A-N/A-N/A-DFT-PI2BPSK-Outer_Full-
216@0-8.78-100%-0.00-8.78-PASS-≤13



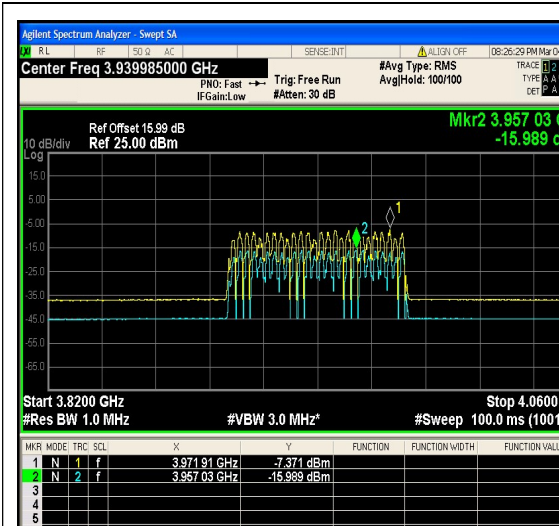
1-DC_2A_n77A-3700-3980-PC3-30-5+80-M+
H-2-N/A-N/A-N/A-DFT-QPSK-Outer_Full-216
@0-7.75-100%-0.00-7.75-PASS-≤13



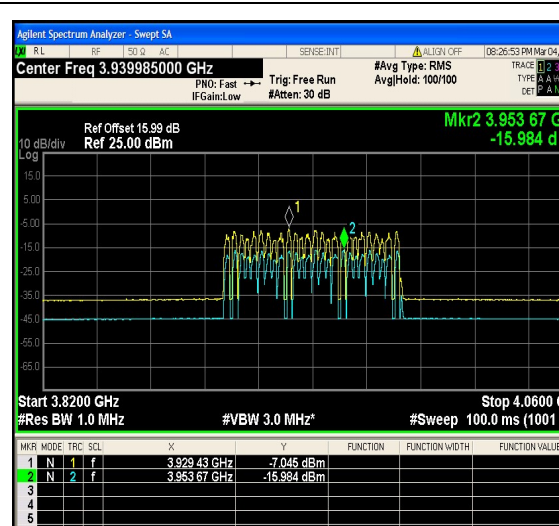
1-DC_2A_n77A-3700-3980-PC3-30-5+80-M+
H-3-N/A-N/A-N/A-DFT-16QAM-Outer_Full-21
6@0-8.66-100%-0.00-8.66-PASS-≤13



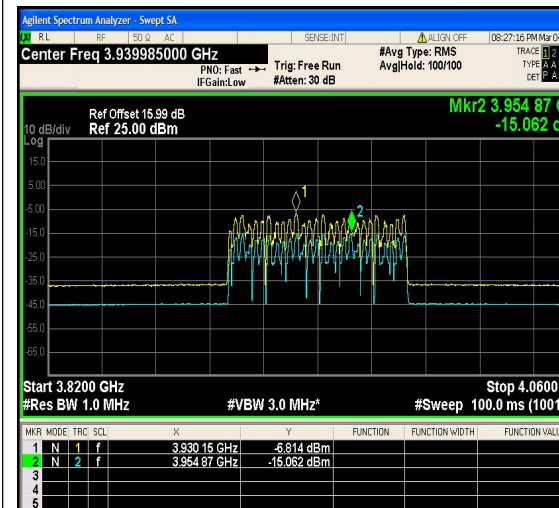
1-DC_2A_n77A-3700-3980-PC3-30-5+80-M+
H-4-N/A-N/A-N/A-DFT-64QAM-Outer_Full-21
6@0-7.77-100%-0.00-7.77-PASS-≤13



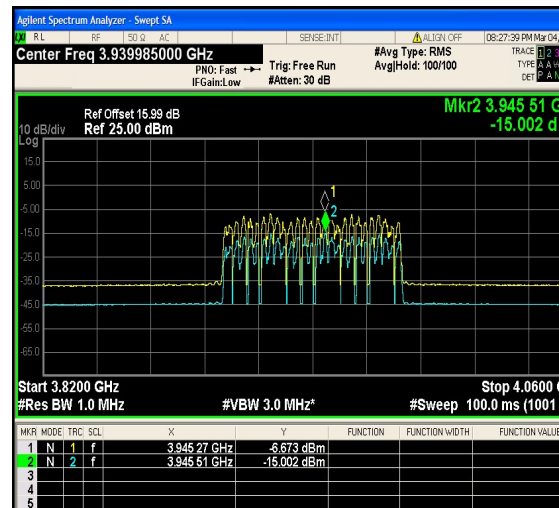
1-DC_2A_n77A-3700-3980-PC3-30-5+80-M+
H-5-N/A-N/A-N/A-DFT-256QAM-Outer_Full-2
16@0-8.62-100%-0.00-8.62-PASS≤13



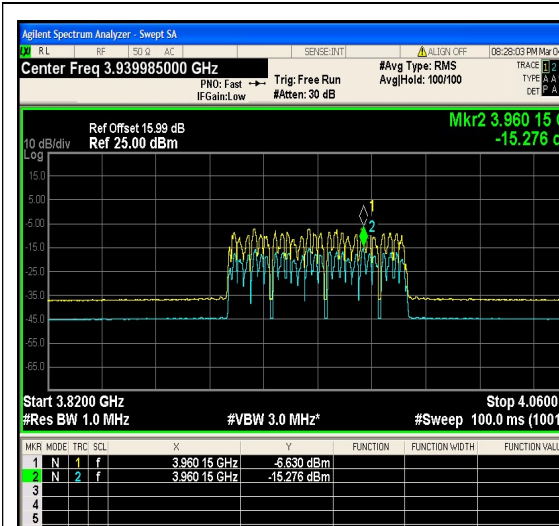
1-DC_2A_n77A-3700-3980-PC3-30-5+80-M+
H-6-N/A-N/A-N/A-CP-QPSK-Outer_Full-217
@0-8.93-100%-0.00-8.93-PASS≤13



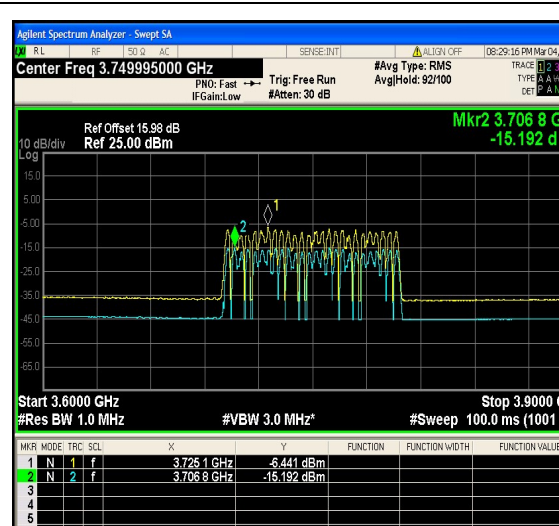
1-DC_2A_n77A-3700-3980-PC3-30-5+80-M+
H-7-N/A-N/A-N/A-CP-16QAM-Outer_Full-217
@0-8.25-100%-0.00-8.25-PASS≤13



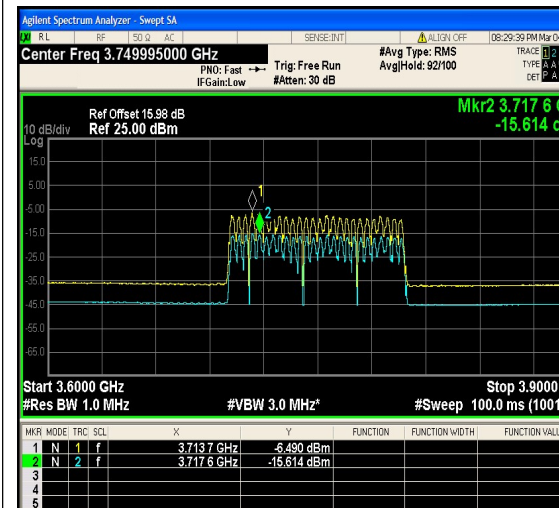
1-DC_2A_n77A-3700-3980-PC3-30-5+80-M+
H-8-N/A-N/A-N/A-CP-64QAM-Outer_Full-217
@0-8.33-100%-0.00-8.33-PASS≤13



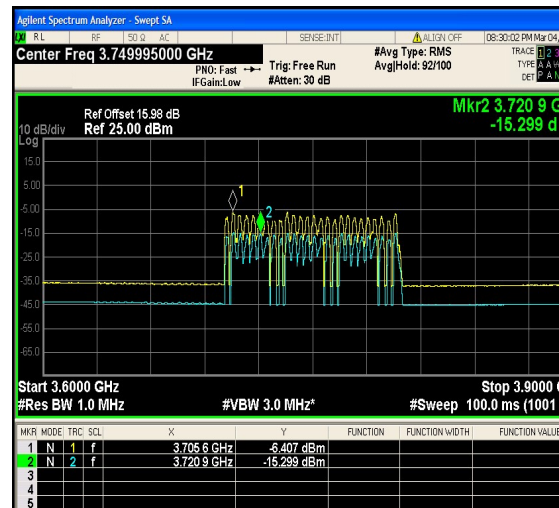
1-DC_2A_n77A-3700-3980-PC3-30-5+80-M+
H-9-N/A-N/A-N/A-CP-256QAM-Outer_Full-21
7@0-8.65-100%-0.00-8.65-PASS-≤13



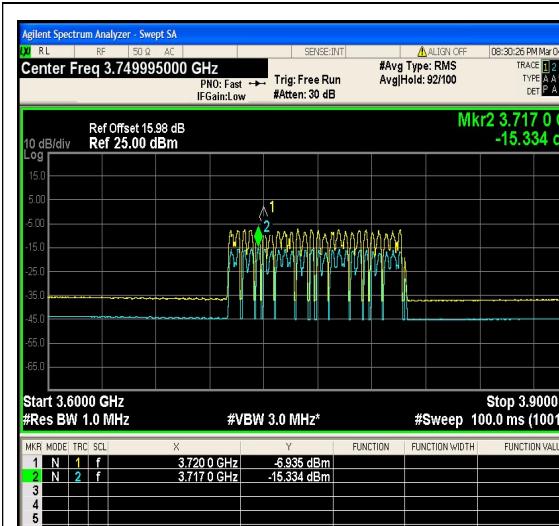
1-DC_2A_n77A-3700-3980-PC3-30-5+100-M
+L-1-N/A-N/A-N/A-DFT-PI2BPSK-Outer_Full-
270@0-8.69-100%-0.00-8.69-PASS-≤13



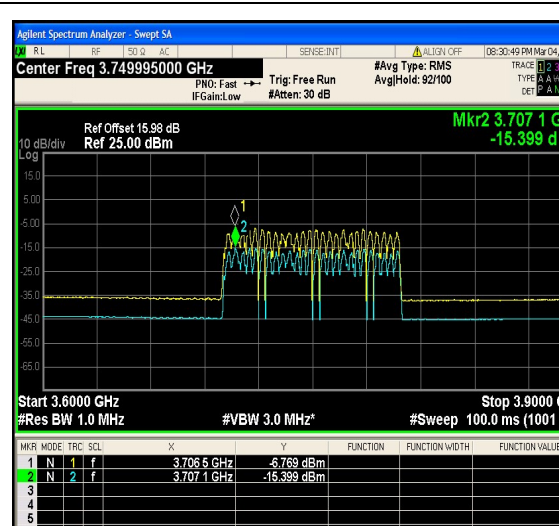
1-DC_2A_n77A-3700-3980-PC3-30-5+100-M
+L-2-N/A-N/A-N/A-DFT-QPSK-Outer_Full-27
0@0-8.68-100%-0.00-8.68-PASS-≤13



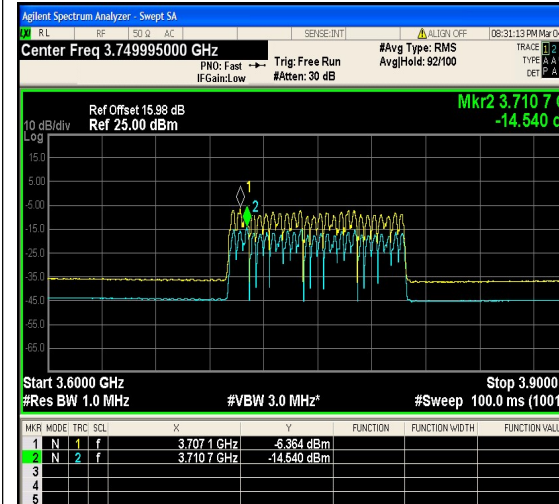
1-DC_2A_n77A-3700-3980-PC3-30-5+100-M
+L-3-N/A-N/A-N/A-DFT-16QAM-Outer_Full-2
70@0-8.31-100%-0.00-8.31-PASS-≤13



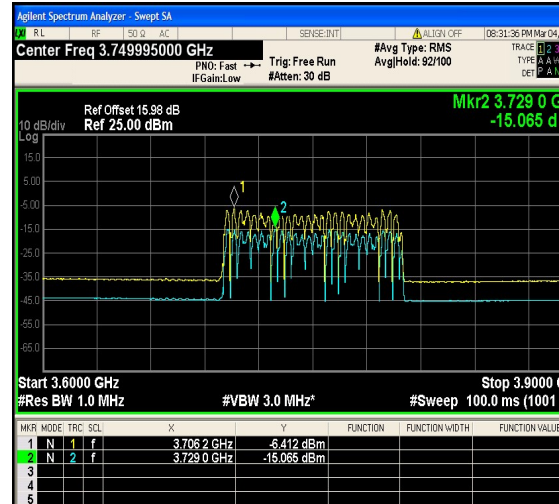
1-DC_2A_n77A-3700-3980-PC3-30-5+100-M
+L-4-N/A-N/A-N/A-DFT-64QAM-Outer_Full-2
70@0-8.84-100%-0.00-8.84-PASS≤13



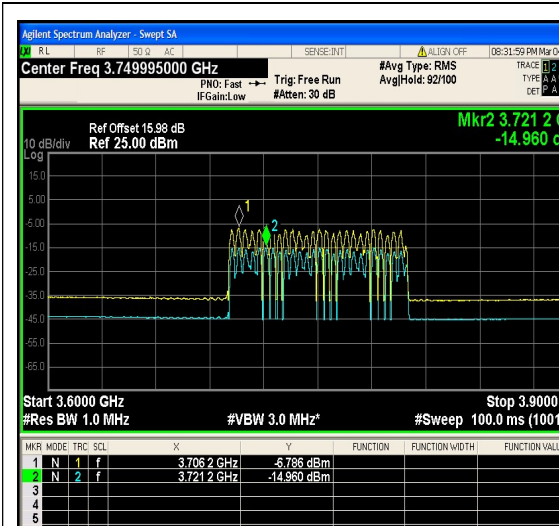
1-DC_2A_n77A-3700-3980-PC3-30-5+100-M
+L-5-N/A-N/A-N/A-DFT-256QAM-Outer_Full-
270@0-8.68-100%-0.00-8.68-PASS≤13



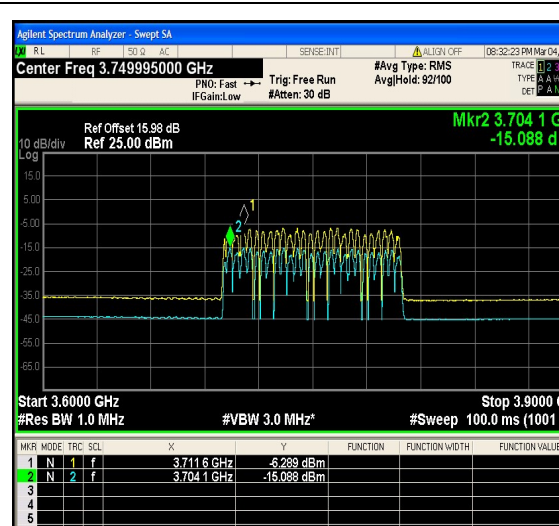
1-DC_2A_n77A-3700-3980-PC3-30-5+100-M
+L-6-N/A-N/A-N/A-CP-QPSK-Outer_Full-273
@0-8.89-100%-0.00-8.89-PASS≤13



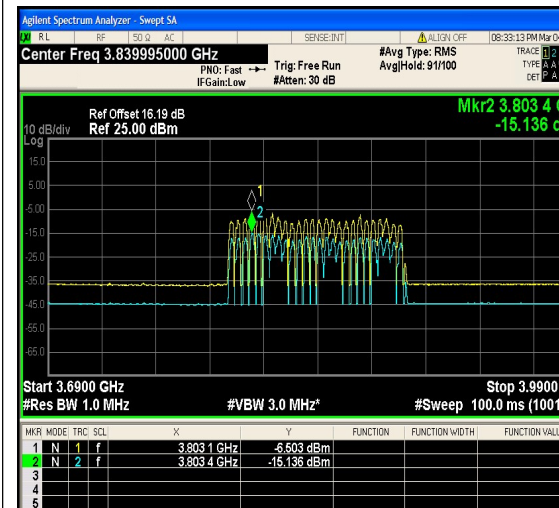
1-DC_2A_n77A-3700-3980-PC3-30-5+100-M
+L-7-N/A-N/A-N/A-CP-16QAM-Outer_Full-27
3@0-8.71-100%-0.00-8.71-PASS≤13



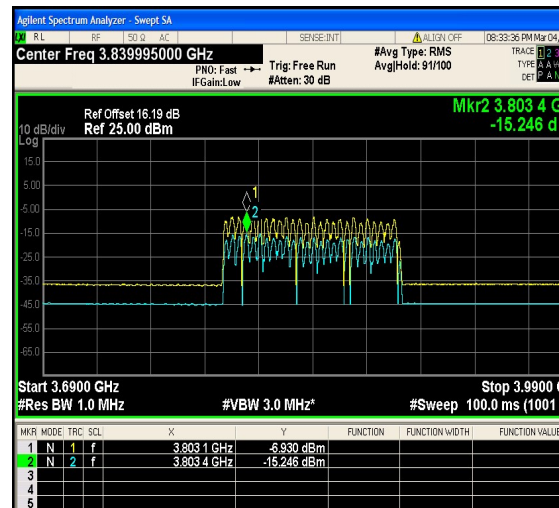
1-DC_2A_n77A-3700-3980-PC3-30-5+100-M
+L-8-N/A-N/A-N/A-CP-64QAM-Outer_Full-27
3@0-8.54-100%-0.00-8.54-PASS-≤13



1-DC_2A_n77A-3700-3980-PC3-30-5+100-M
+L-9-N/A-N/A-N/A-CP-256QAM-Outer_Full-2
73@0-8.56-100%-0.00-8.56-PASS-≤13



1-DC_2A_n77A-3700-3980-PC3-30-5+100-M
+M-1-N/A-N/A-N/A-DFT-PI2BPSK-Outer_Full
-270@0-8.60-100%-0.00-8.60-PASS-≤13



1-DC_2A_n77A-3700-3980-PC3-30-5+100-M
+M-2-N/A-N/A-N/A-DFT-QPSK-Outer_Full-27
0@0-8.31-100%-0.00-8.31-PASS-≤13