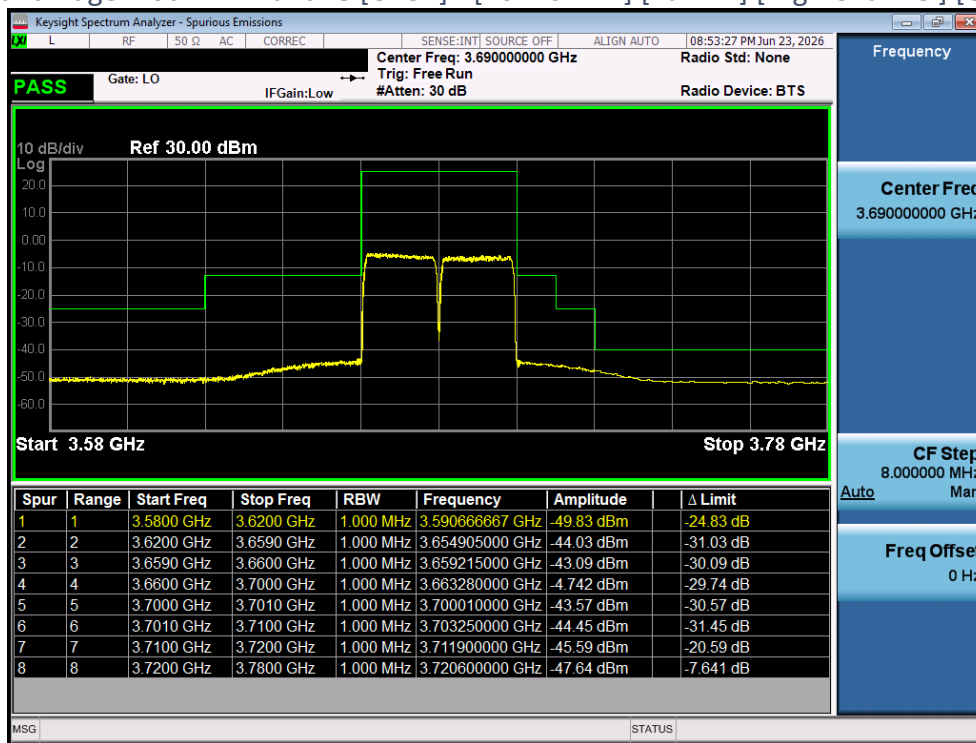
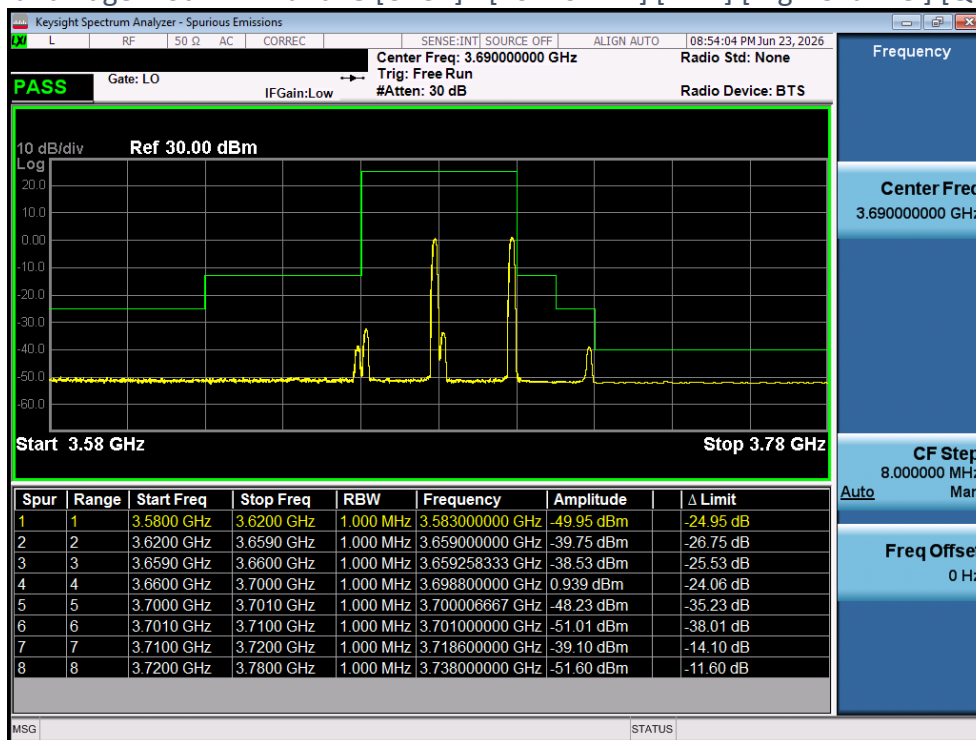


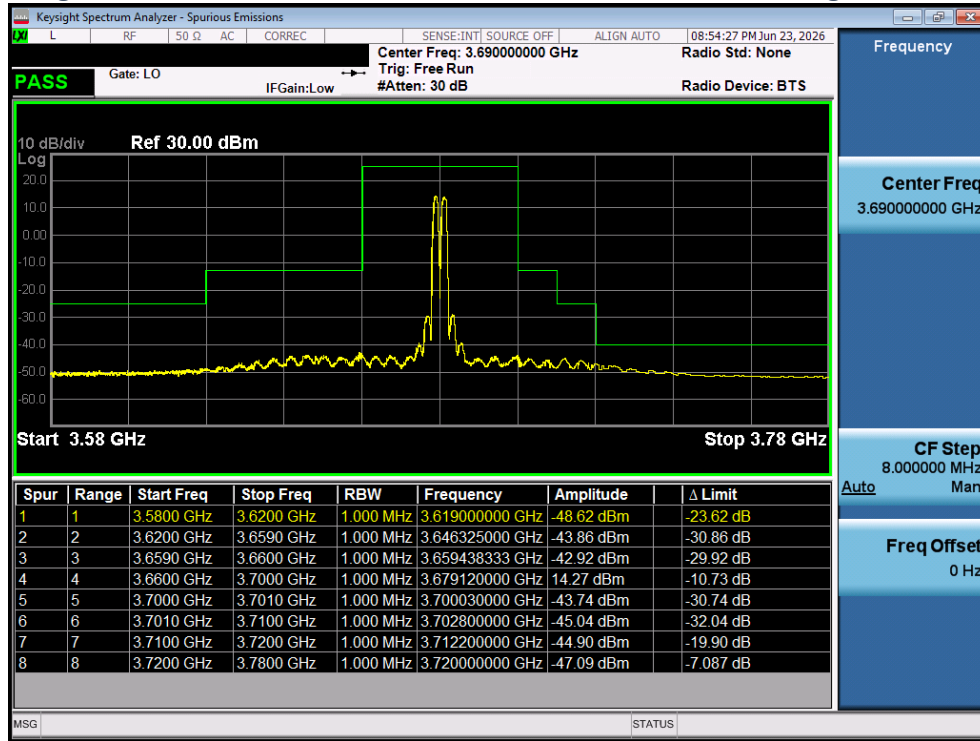
Plot 4-59 Band Edge Plot - LTE Band48 [ULCA] - [20+20MHz] [Full RB] [High Channel] [QPSK] [Ant 1]



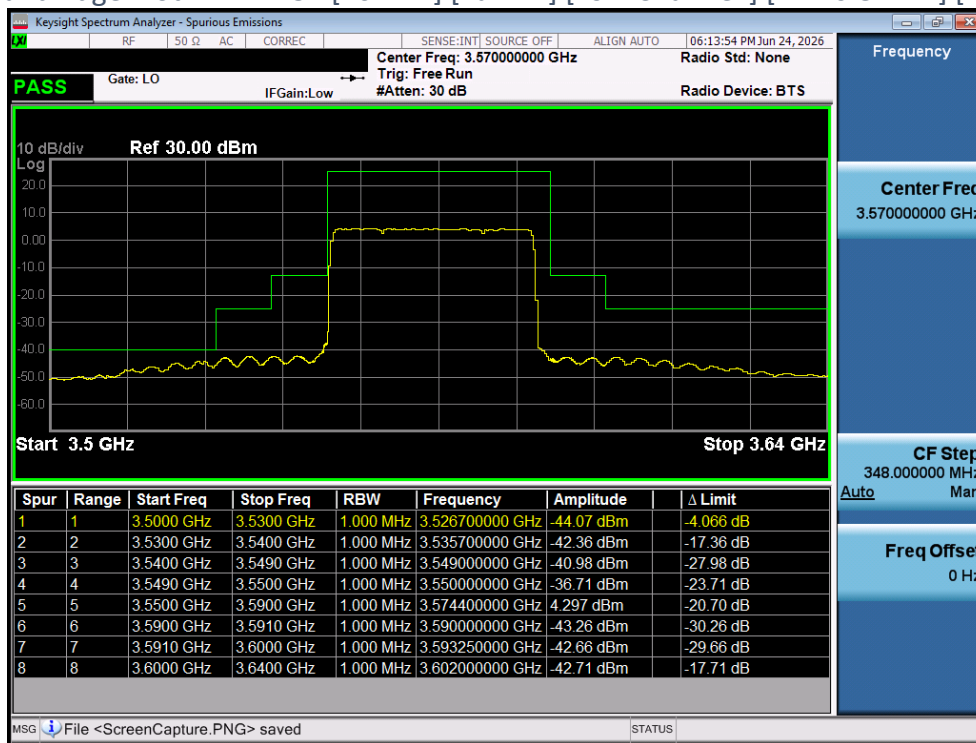
Plot 4-60 Band Edge Plot - LTE Band48 [ULCA] - [20+20MHz] [1 RB] [High Channel] [QPSK] [Ant 1]



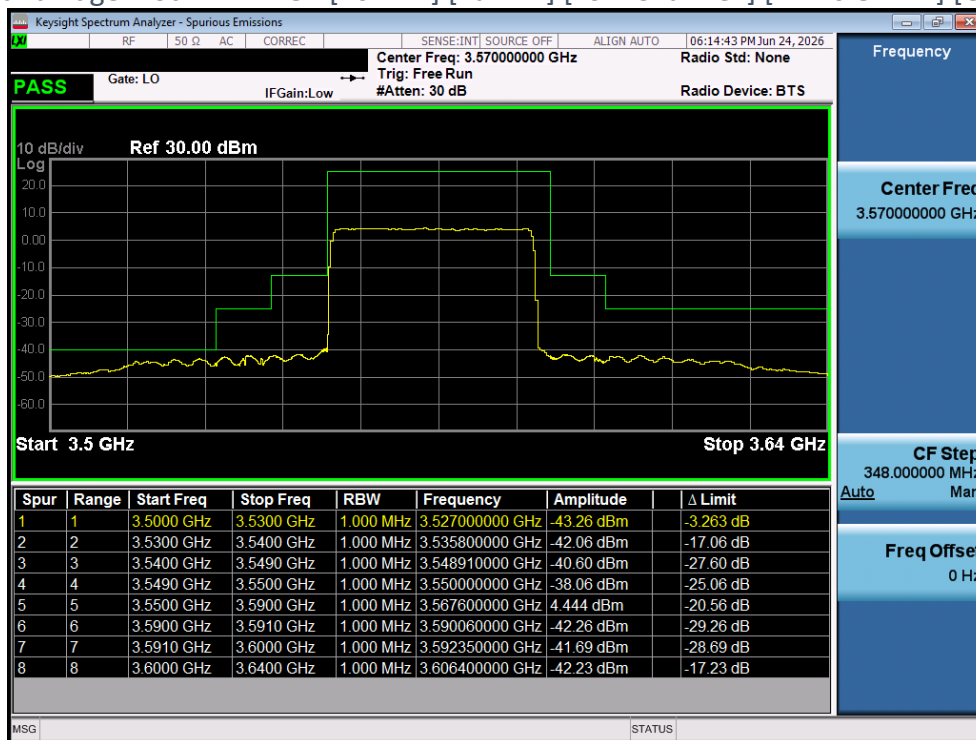
Plot 4-61 Band Edge Plot - LTE Band48 [ULCA] - [20+20MHz] [1 RB Center] [High Channel] [QPSK] [Ant 1]



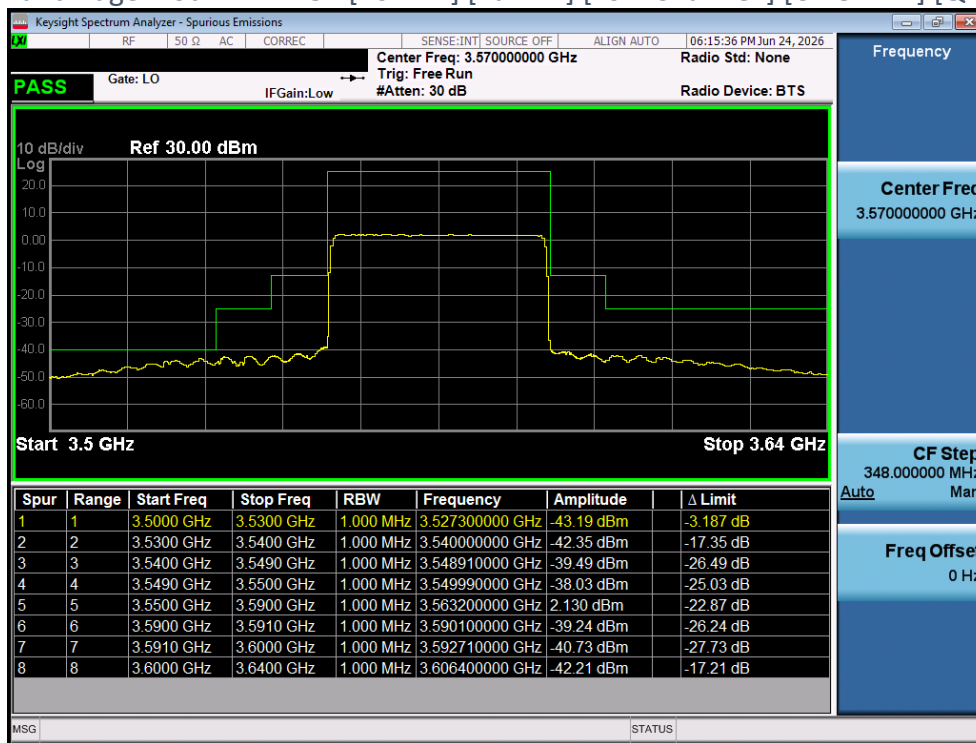
Plot 4-62 Band Edge Plot – NR n48 - [40MHz] [Full RB] [Low Channel] [DFT-s OFDM] [BPSK] [Ant 1]



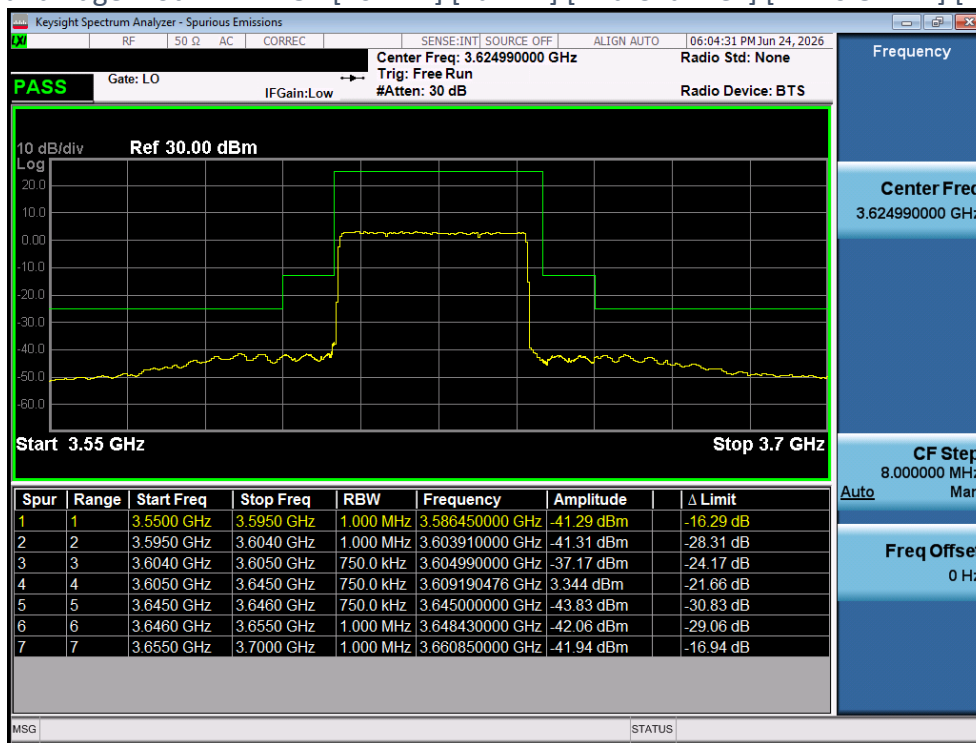
Plot 4-63 Band Edge Plot – NR n48 - [40MHz] [Full RB] [Low Channel] [DFT-s OFDM] [QPSK] [Ant 1]



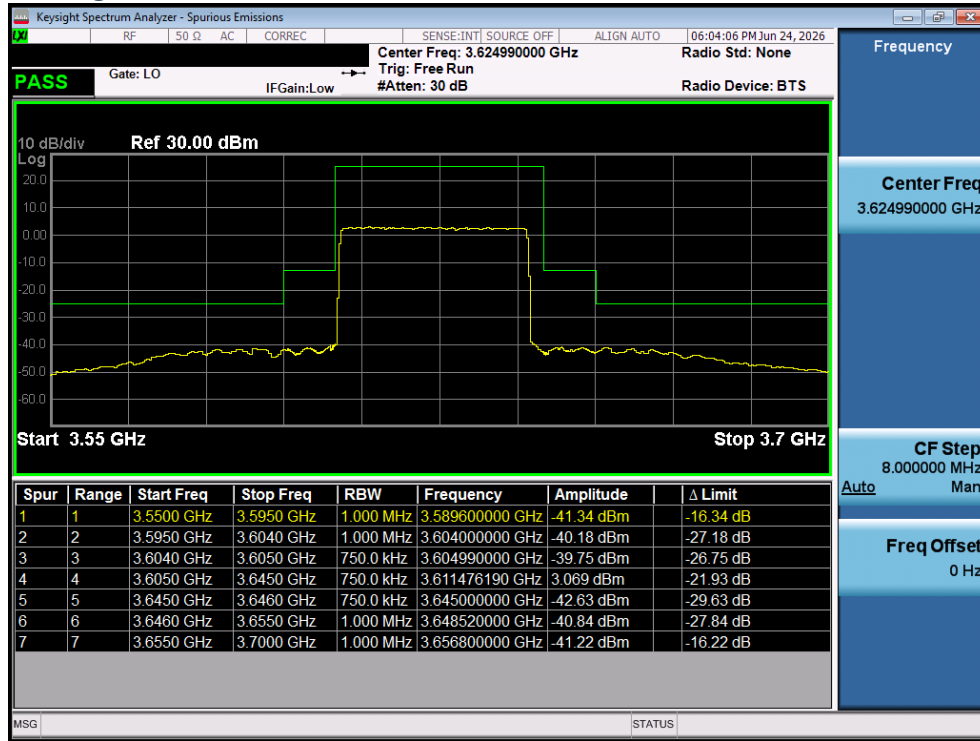
Plot 4-64 Band Edge Plot – NR n48 - [40MHz] [Full RB] [Low Channel] [CP OFDM] [QPSK] [Ant 1]



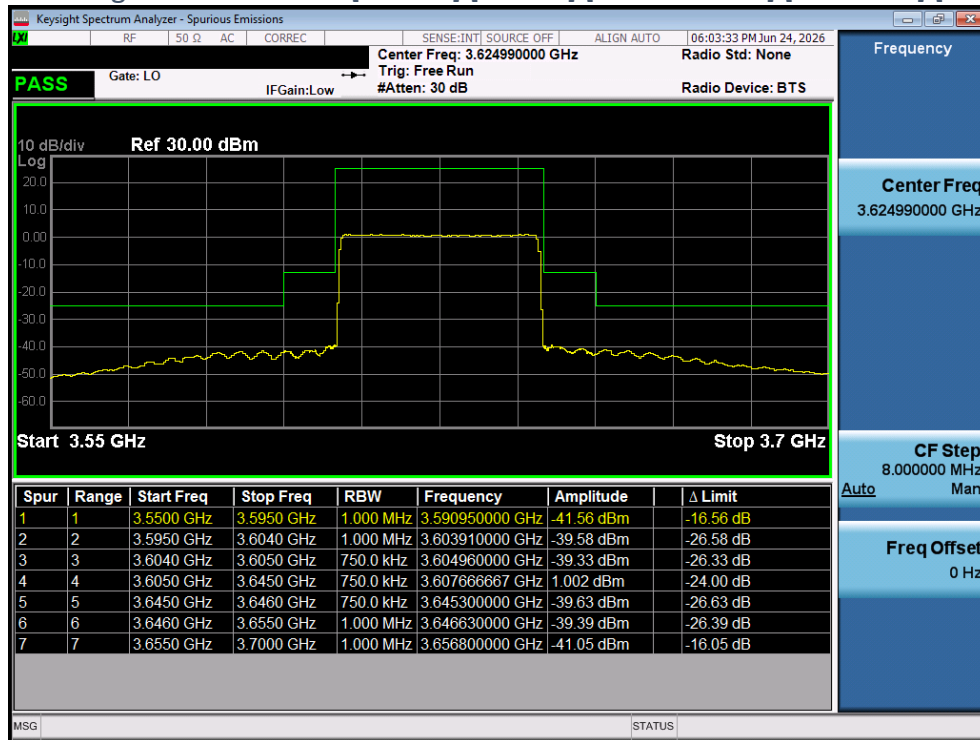
Plot 4-65 Band Edge Plot – NR n48 - [40MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 1]



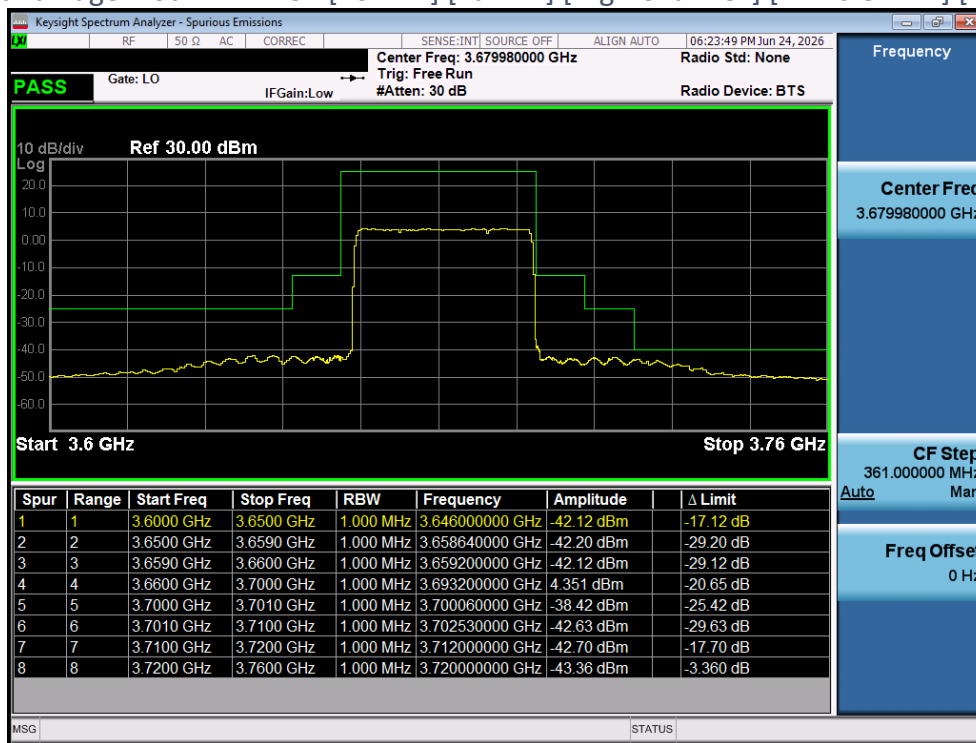
Plot 4-66 Band Edge Plot – NR n48 - [40MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [QPSK] [Ant 1]



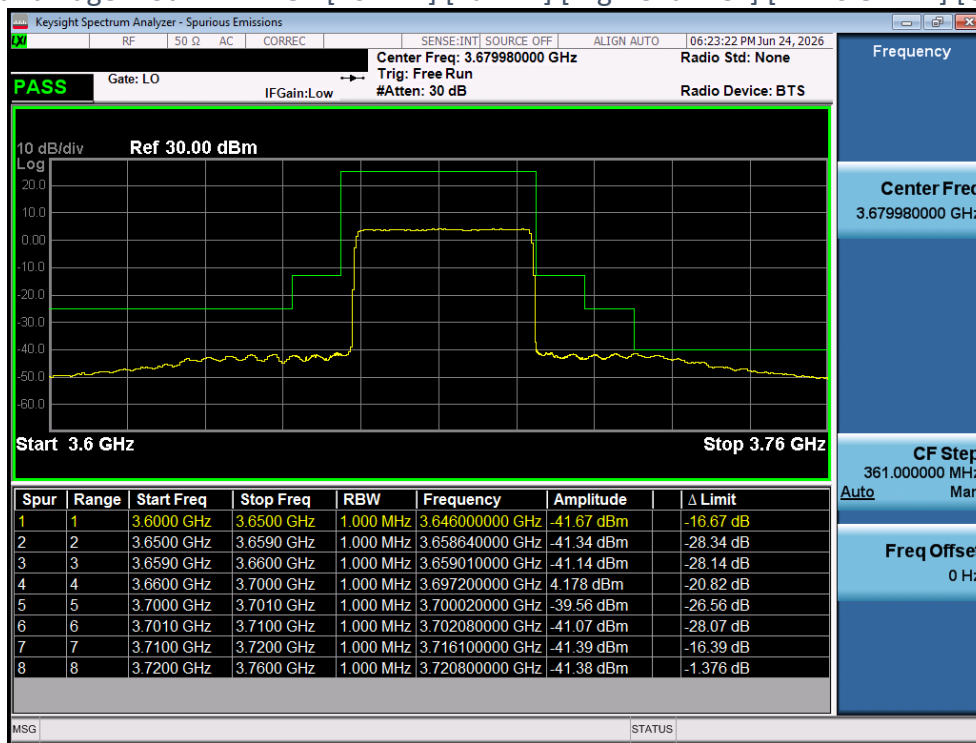
Plot 4-67 Band Edge Plot – NR n48 - [40MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 1]



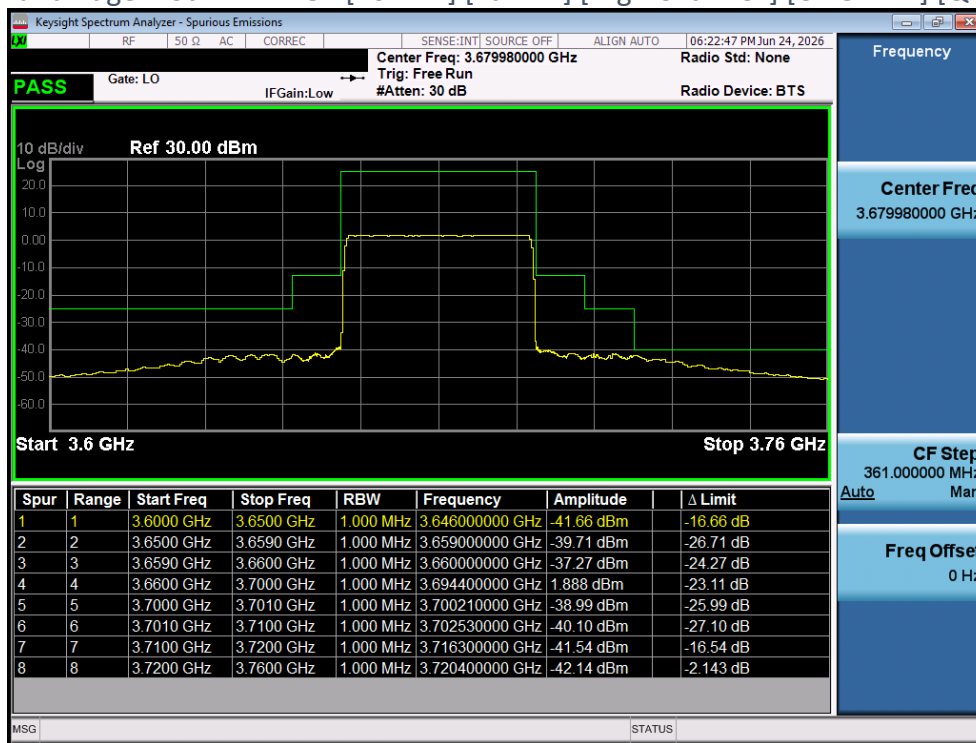
Plot 4-68 Band Edge Plot – NR n48 - [40MHz] [Full RB] [High Channel] [DFT-s OFDM] [BPSK] [Ant 1]



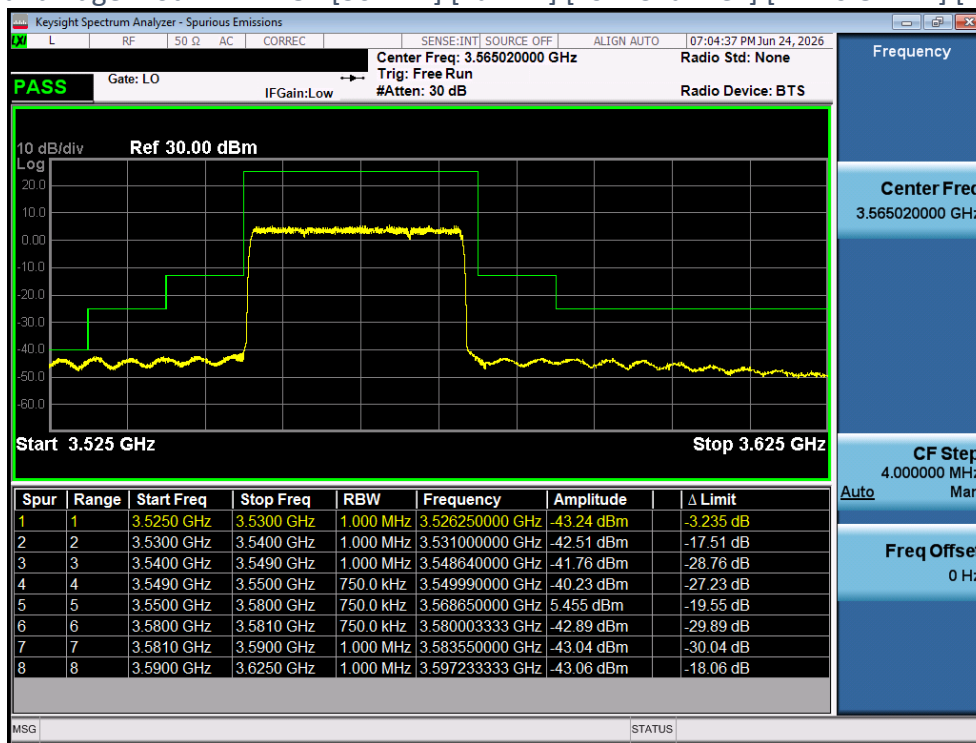
Plot 4-69 Band Edge Plot – NR n48 - [40MHz] [Full RB] [High Channel] [DFT-s OFDM] [QPSK] [Ant 1]



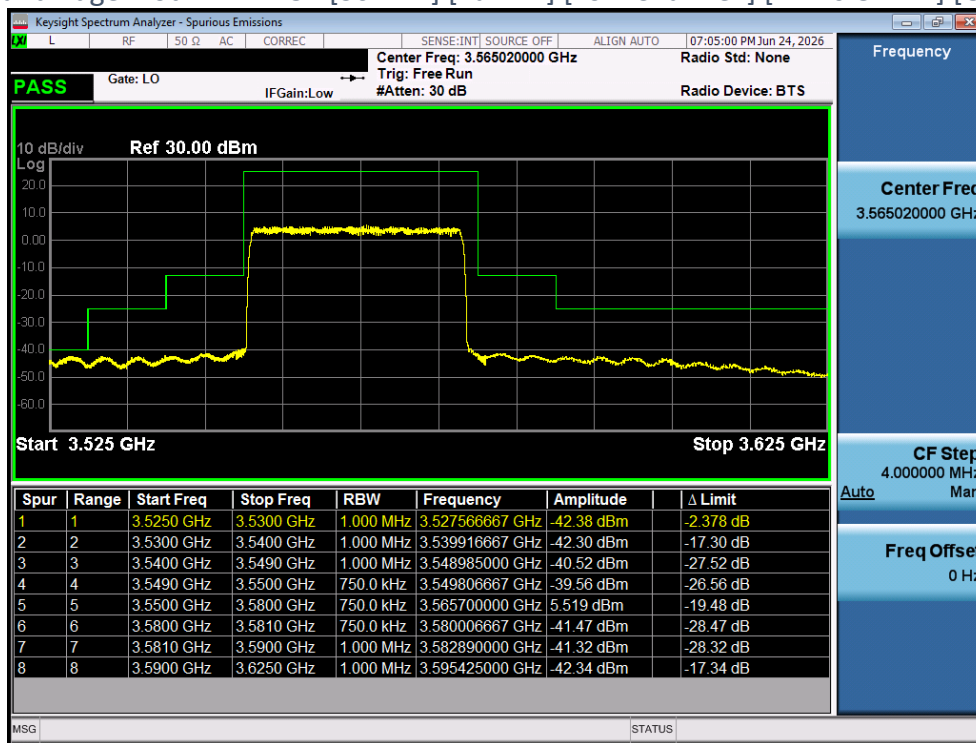
Plot 4-70 Band Edge Plot – NR n48 - [40MHz] [Full RB] [High Channel] [CP OFDM] [QPSK] [Ant 1]



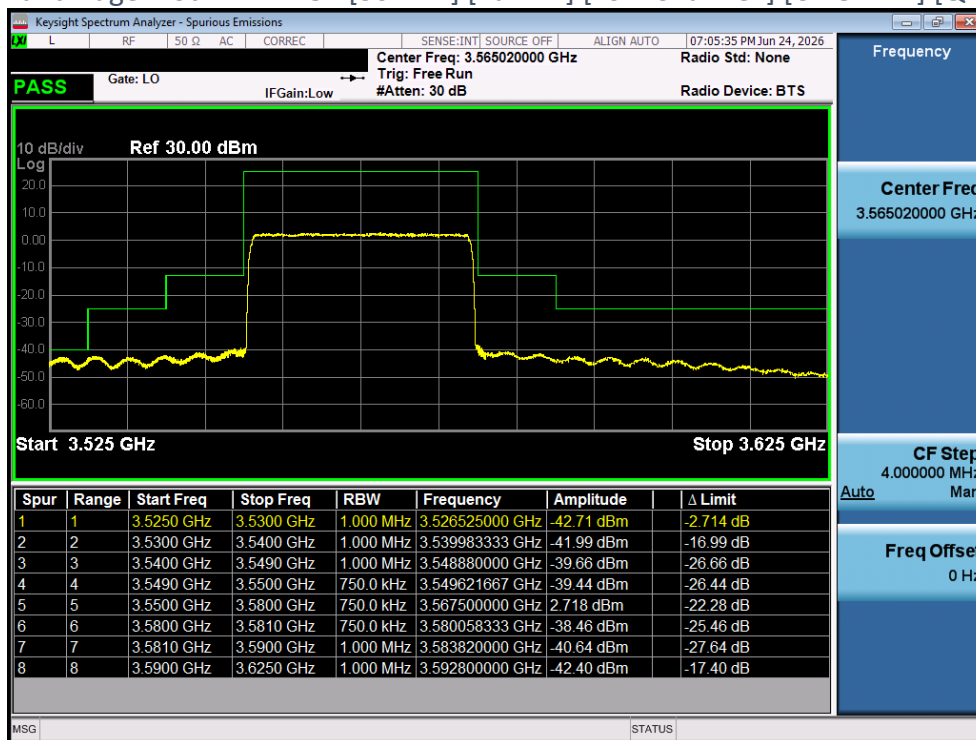
Plot 4-71 Band Edge Plot – NR n48 - [30MHz] [Full RB] [Low Channel] [DFT-s OFDM] [BPSK] [Ant 1]



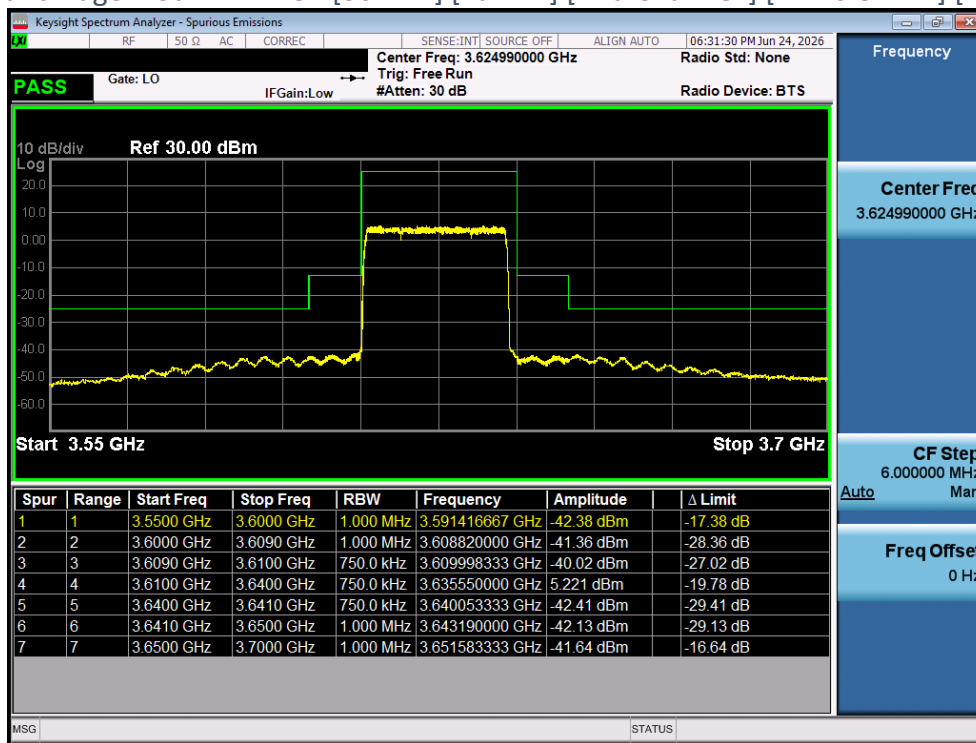
Plot 4-72 Band Edge Plot – NR n48 - [30MHz] [Full RB] [Low Channel] [DFT-s OFDM] [QPSK] [Ant 1]



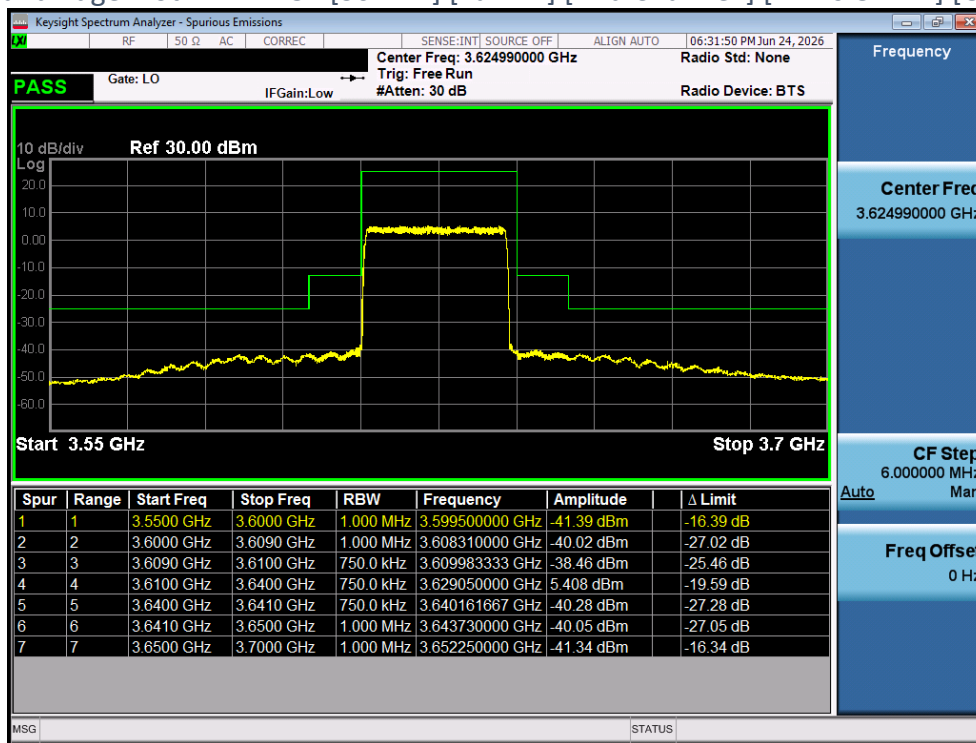
Plot 4-73 Band Edge Plot – NR n48 - [30MHz] [Full RB] [Low Channel] [CP OFDM] [QPSK] [Ant 1]



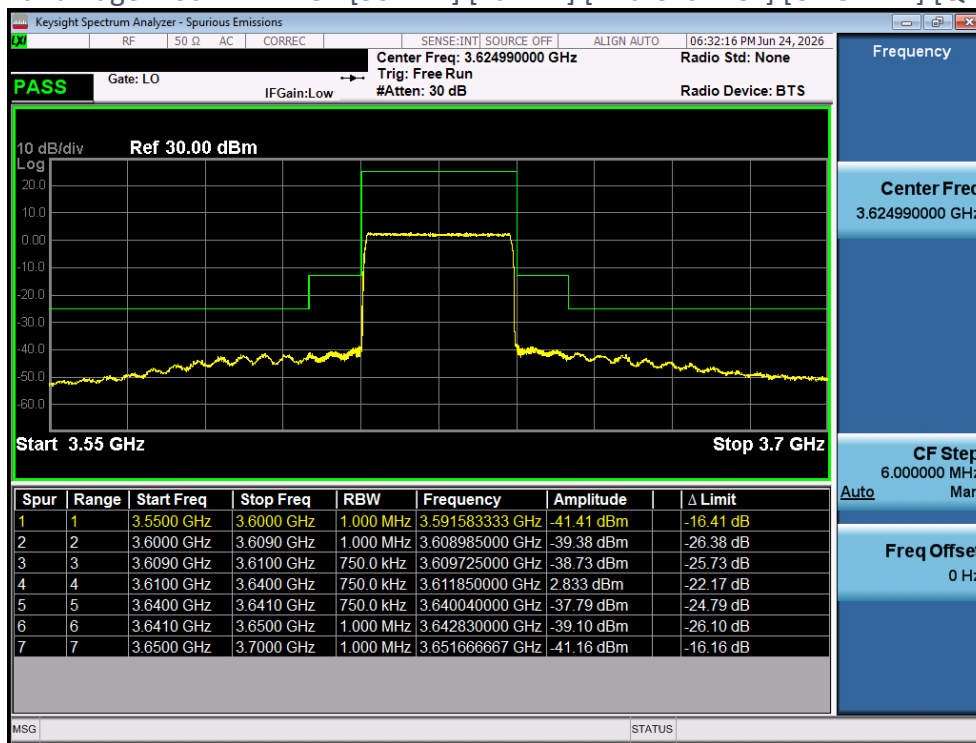
Plot 4-74 Band Edge Plot – NR n48 - [30MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 1]



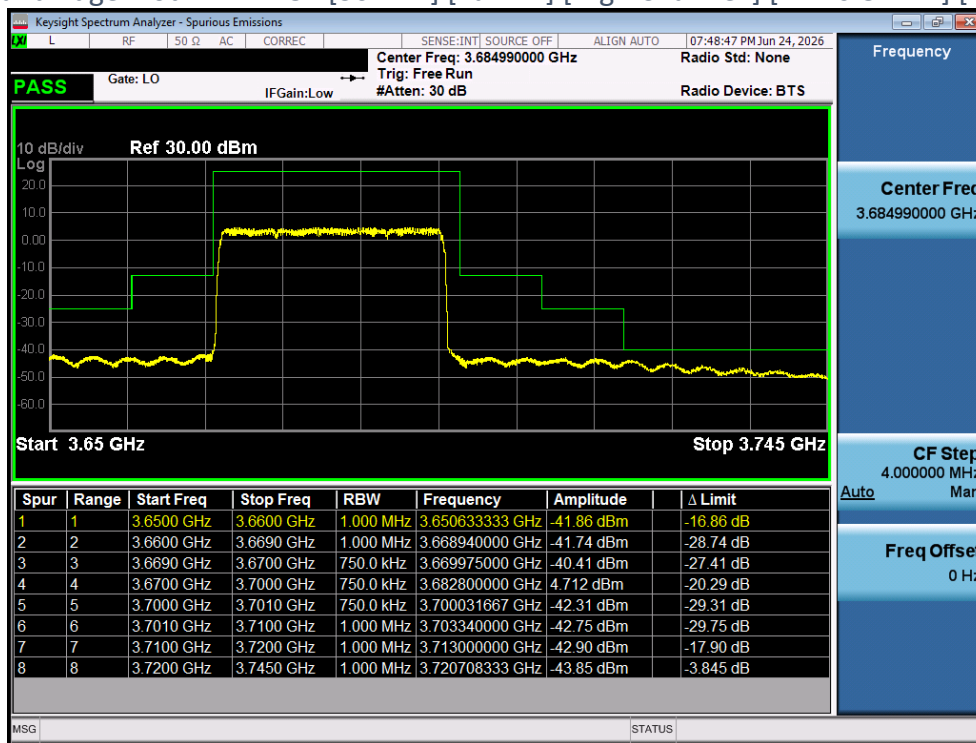
Plot 4-75 Band Edge Plot – NR n48 - [30MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [QPSK] [Ant 1]



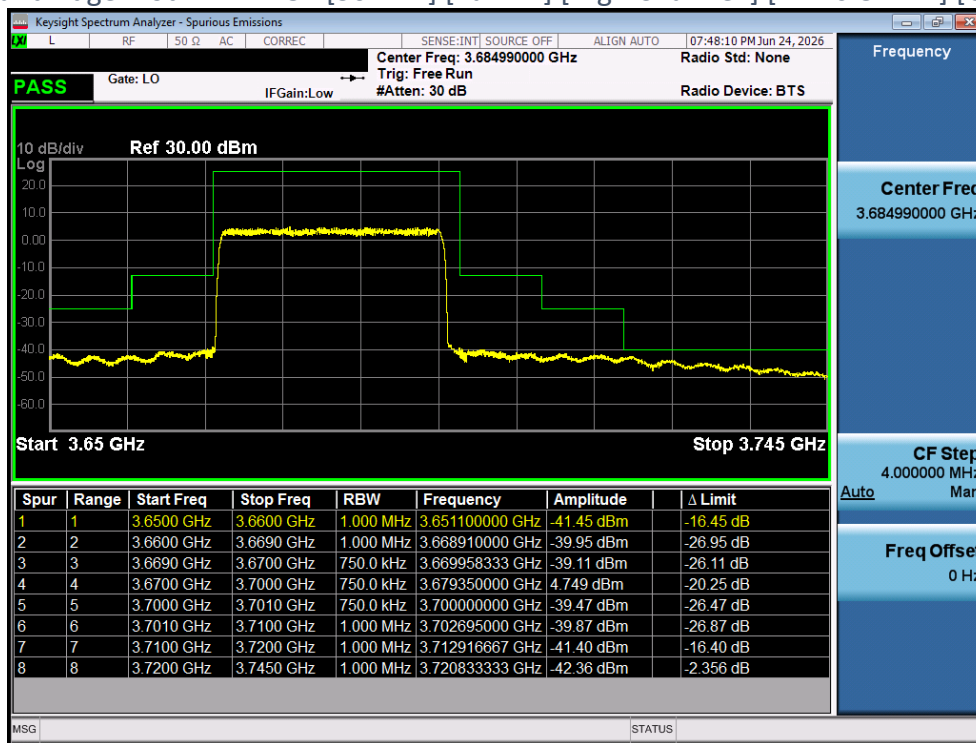
Plot 4-76 Band Edge Plot – NR n48 - [30MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 1]



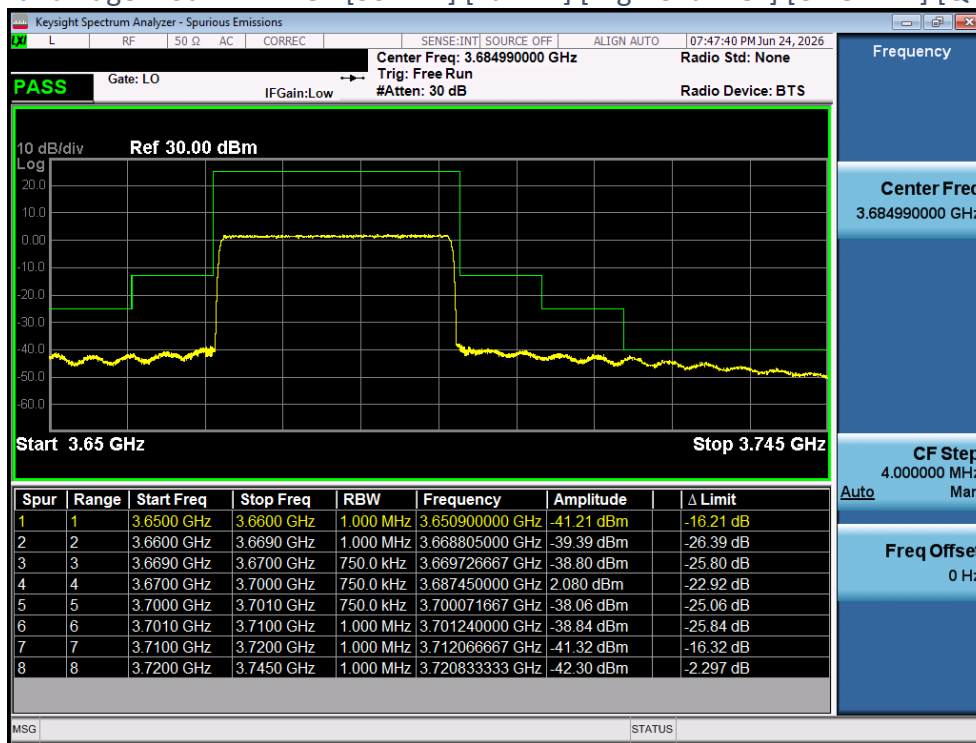
Plot 4-77 Band Edge Plot – NR n48 - [30MHz] [Full RB] [High Channel] [DFT-s OFDM] [BPSK] [Ant 1]



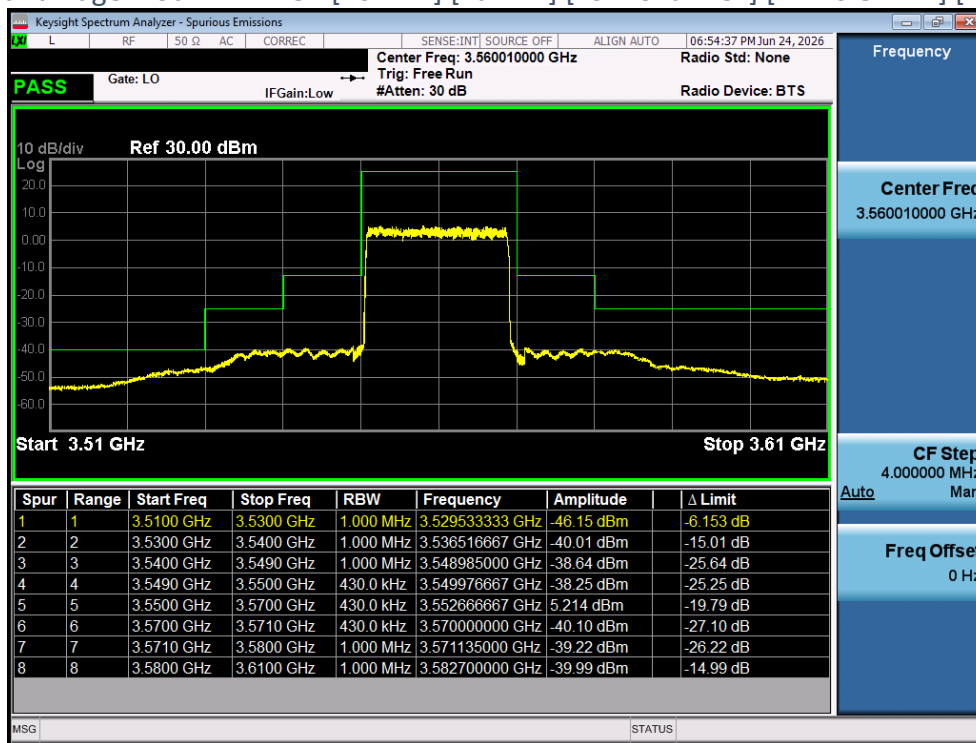
Plot 4-78 Band Edge Plot – NR n48 - [30MHz] [Full RB] [High Channel] [DFT-s OFDM] [QPSK] [Ant 1]



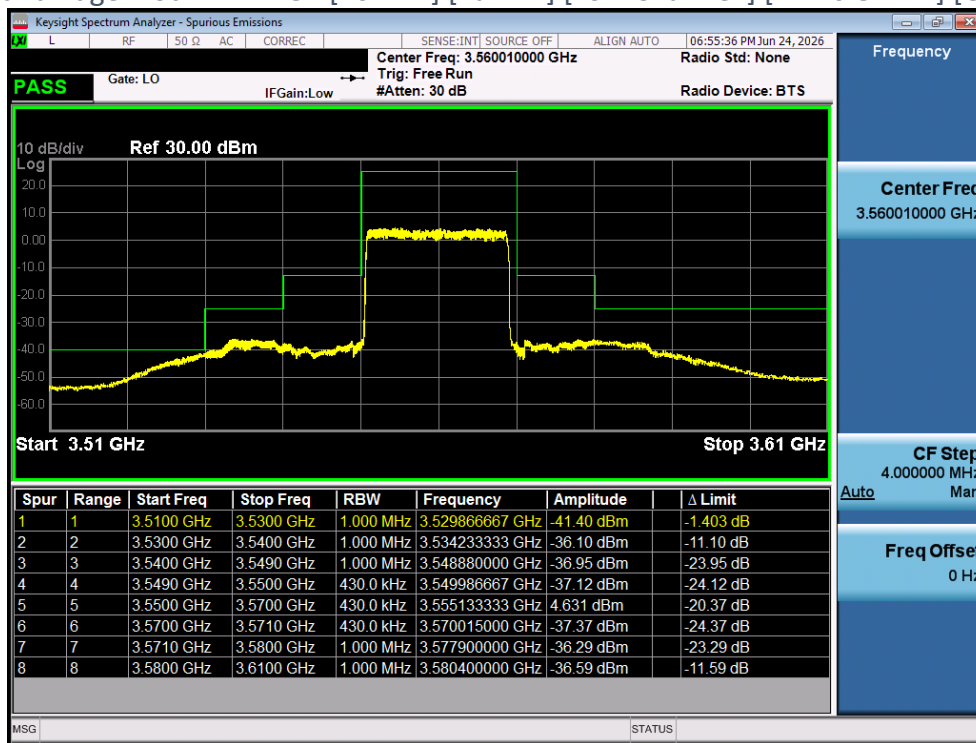
Plot 4-79 Band Edge Plot – NR n48 - [30MHz] [Full RB] [High Channel] [CP OFDM] [QPSK] [Ant 1]



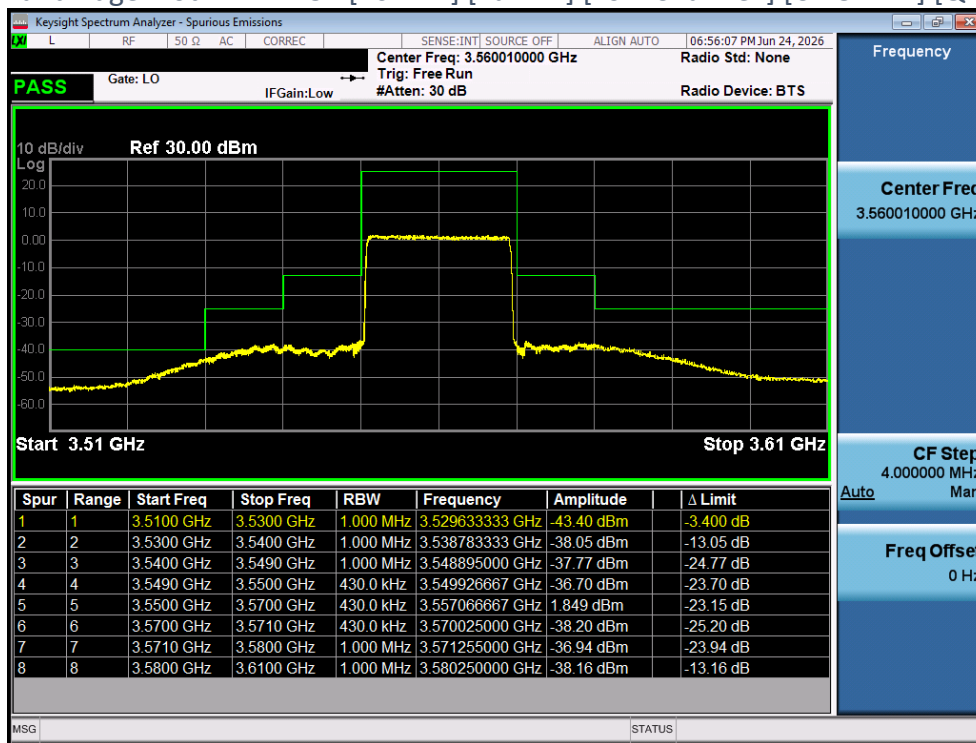
Plot 4-80 Band Edge Plot – NR n48 - [20MHz] [Full RB] [Low Channel] [DFT-s OFDM] [BPSK] [Ant 1]



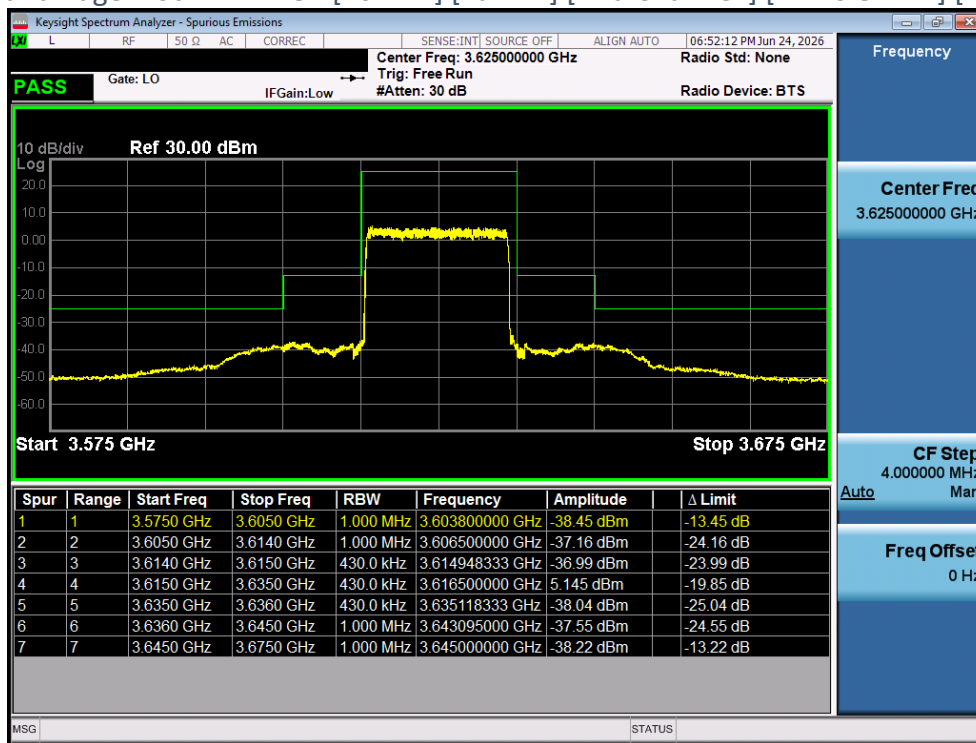
Plot 4-81 Band Edge Plot – NR n48 - [20MHz] [Full RB] [Low Channel] [DFT-s OFDM] [QPSK] [Ant 1]



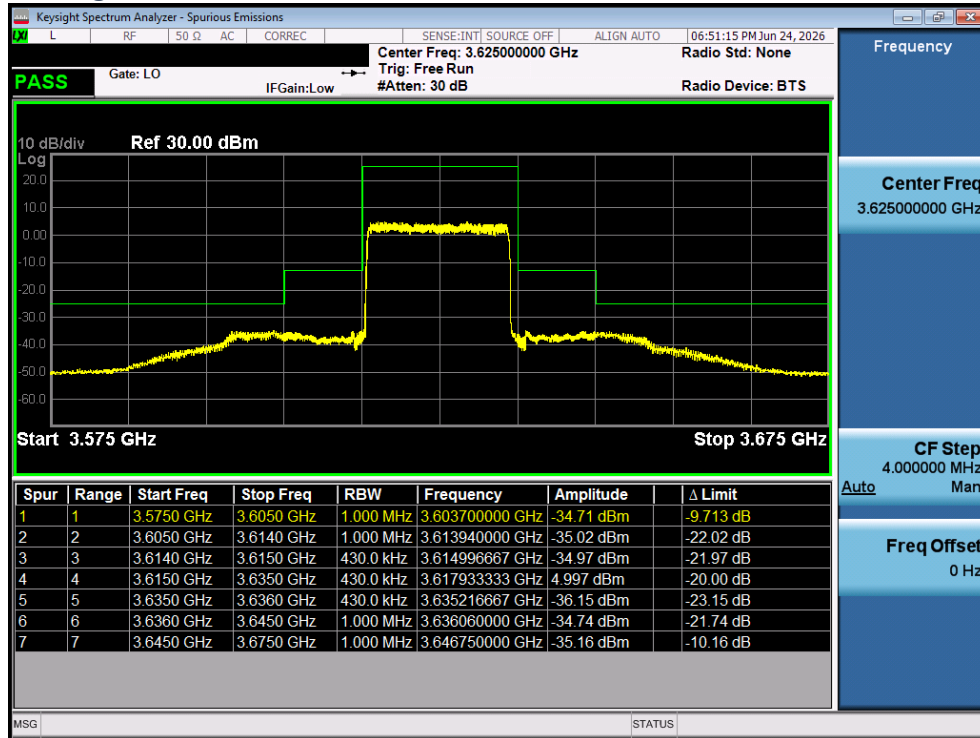
Plot 4-82 Band Edge Plot – NR n48 - [20MHz] [Full RB] [Low Channel] [CP OFDM] [QPSK] [Ant 1]



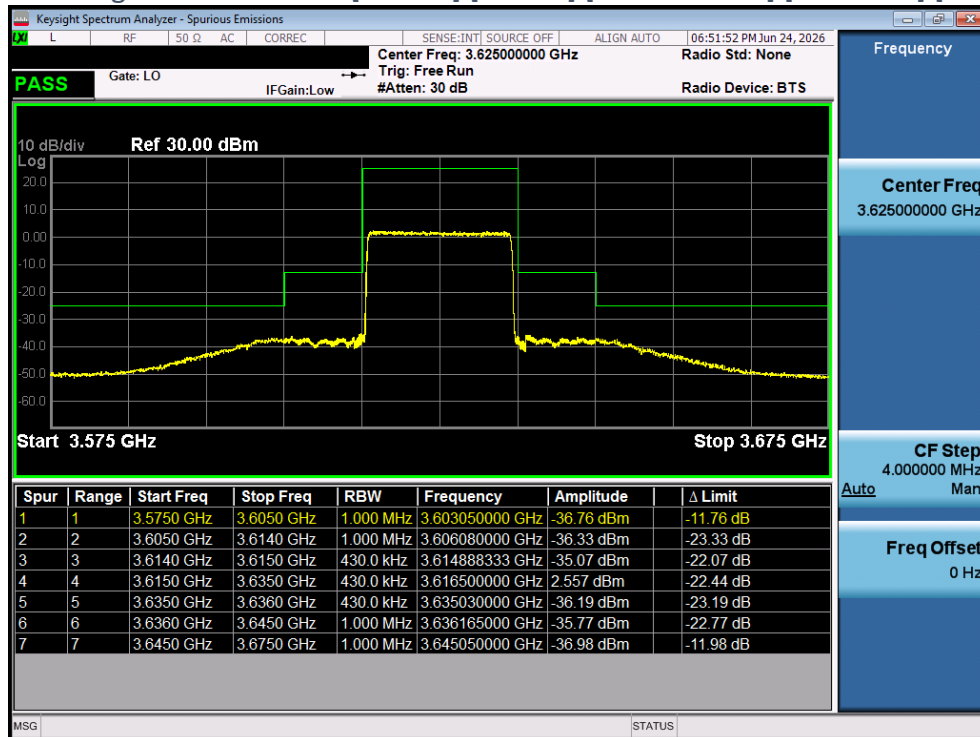
Plot 4-83 Band Edge Plot – NR n48 - [20MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 1]



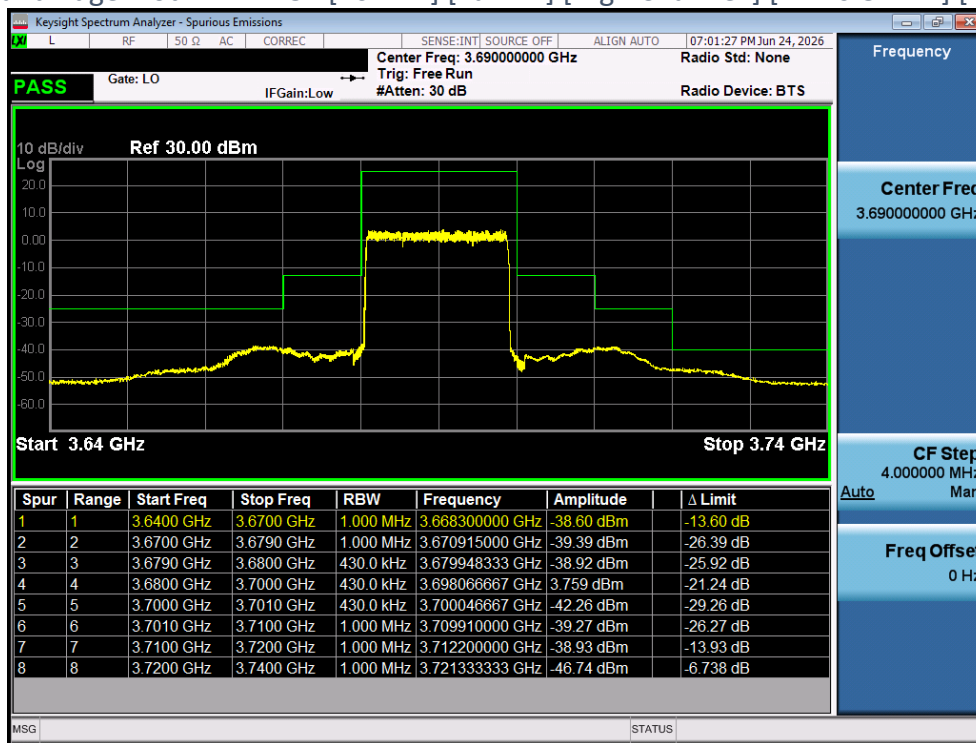
Plot 4-84 Band Edge Plot – NR n48 - [20MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [QPSK] [Ant 1]



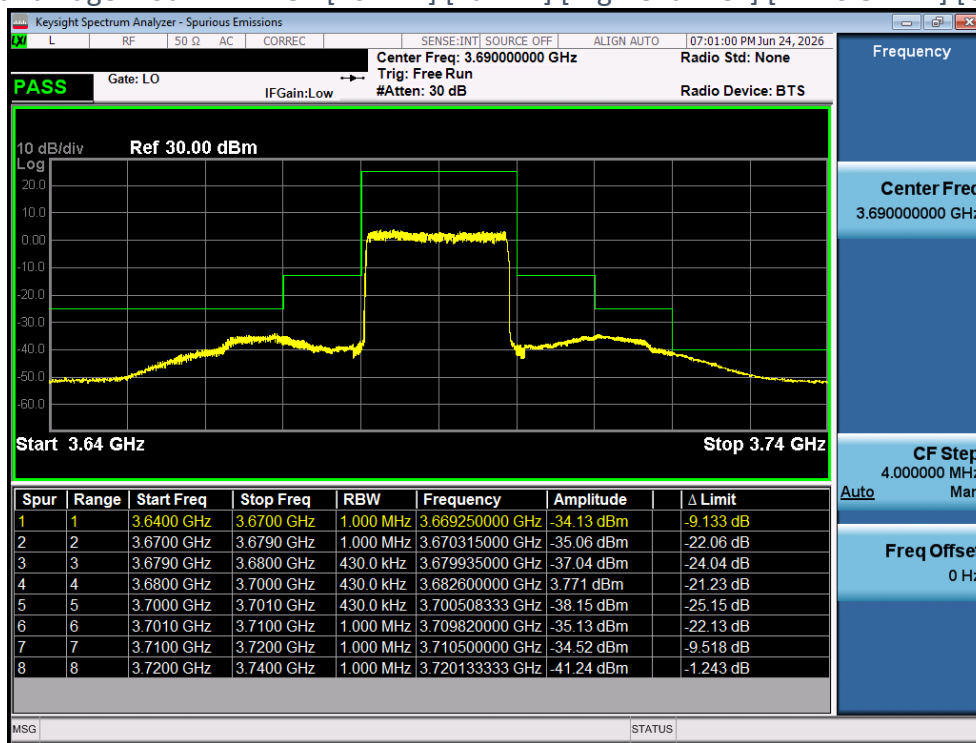
Plot 4-85 Band Edge Plot – NR n48 - [20MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 1]



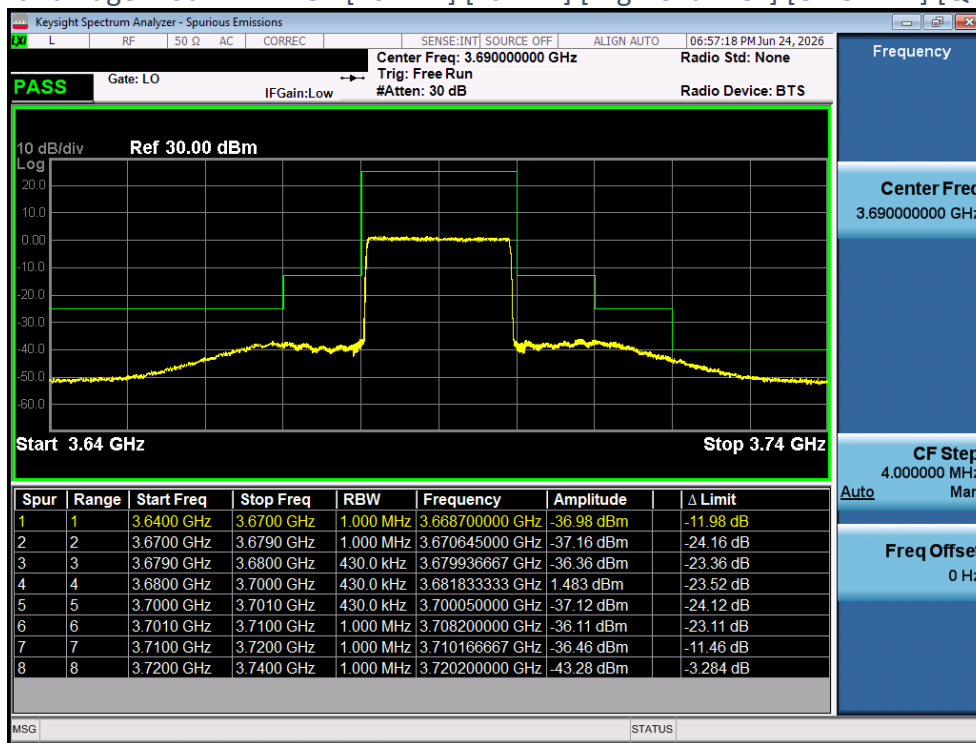
Plot 4-86 Band Edge Plot – NR n48 - [20MHz] [Full RB] [High Channel] [DFT-s OFDM] [BPSK] [Ant 1]



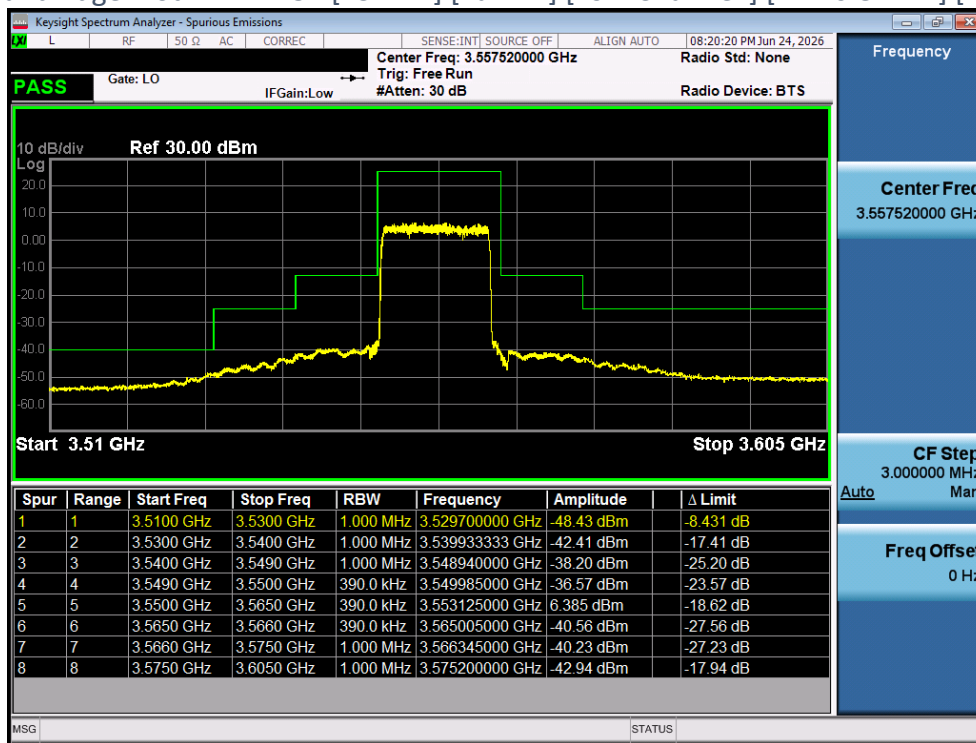
Plot 4-87 Band Edge Plot – NR n48 - [20MHz] [Full RB] [High Channel] [DFT-s OFDM] [QPSK] [Ant 1]



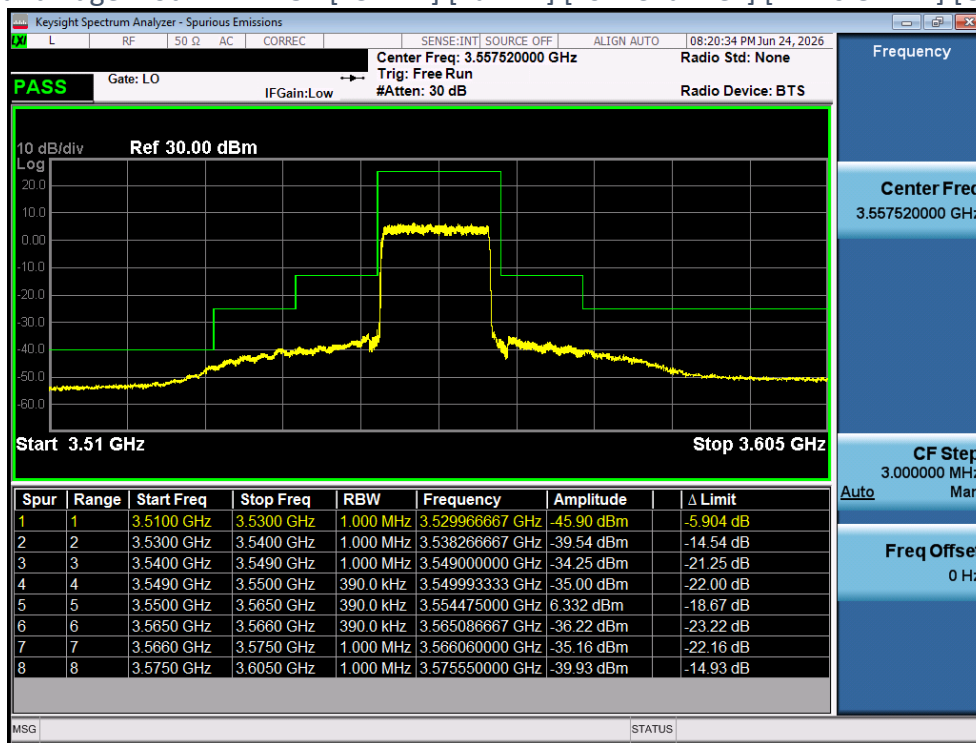
Plot 4-88 Band Edge Plot – NR n48 - [20MHz] [Full RB] [High Channel] [CP OFDM] [QPSK] [Ant 1]



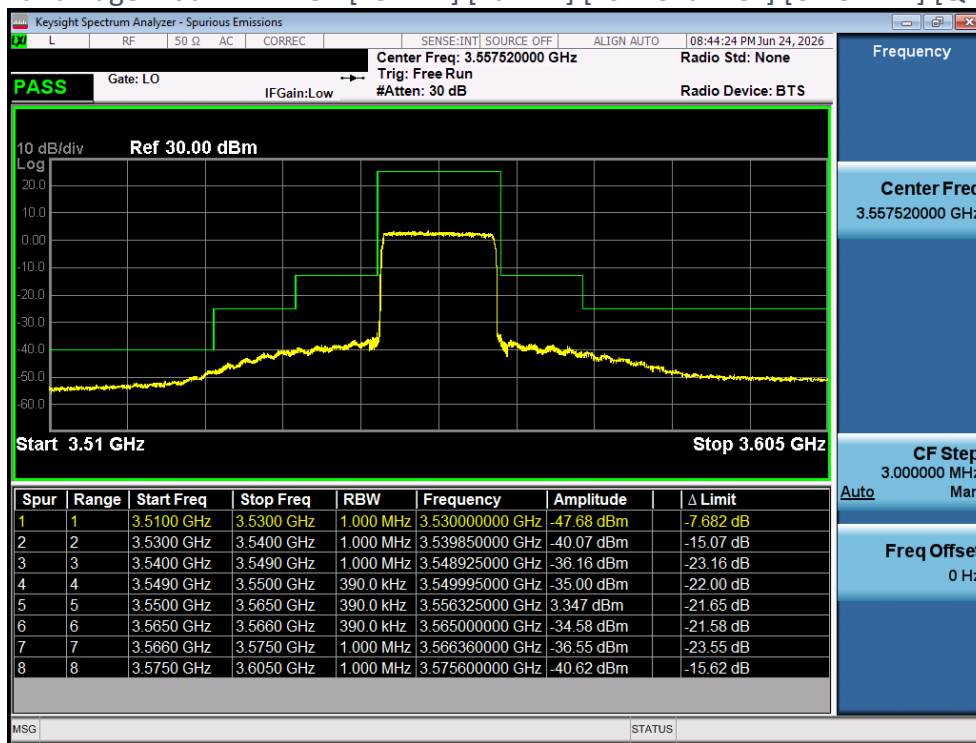
Plot 4-89 Band Edge Plot – NR n48 - [15MHz] [Full RB] [Low Channel] [DFT-s OFDM] [BPSK] [Ant 1]



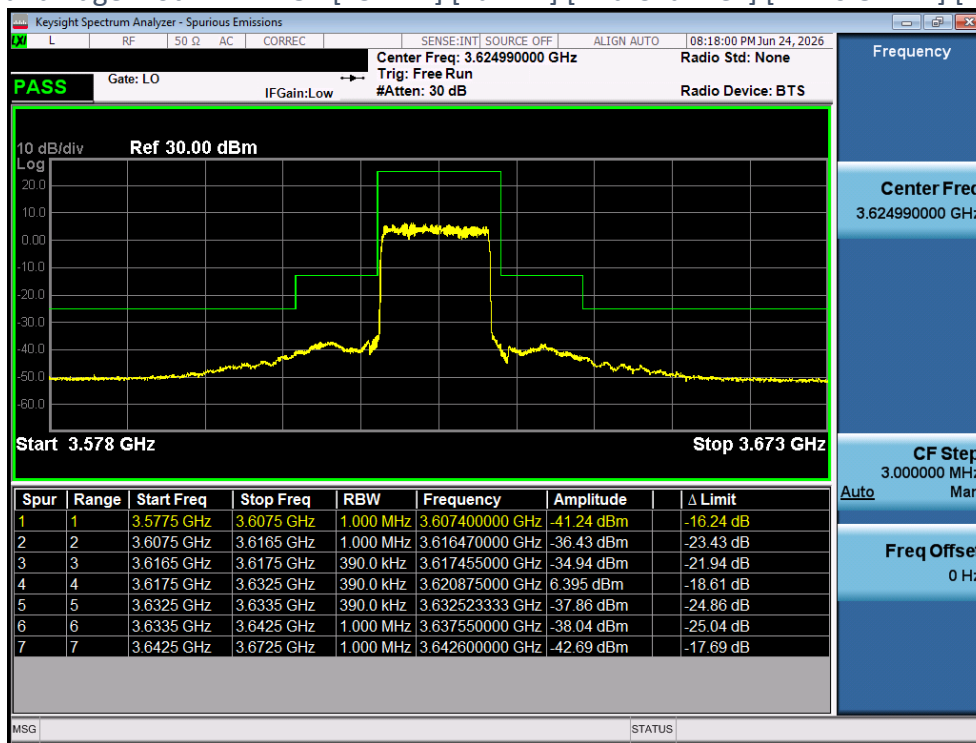
Plot 4-90 Band Edge Plot – NR n48 - [15MHz] [Full RB] [Low Channel] [DFT-s OFDM] [QPSK] [Ant 1]



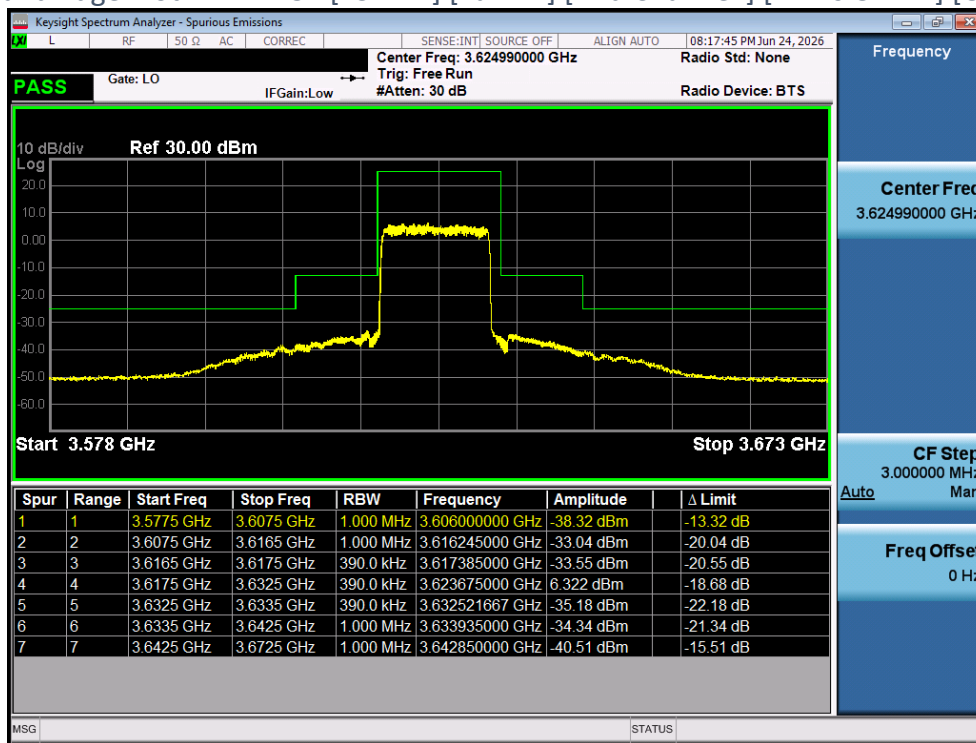
Plot 4-91 Band Edge Plot – NR n48 - [15MHz] [Full RB] [Low Channel] [CP OFDM] [QPSK] [Ant 1]



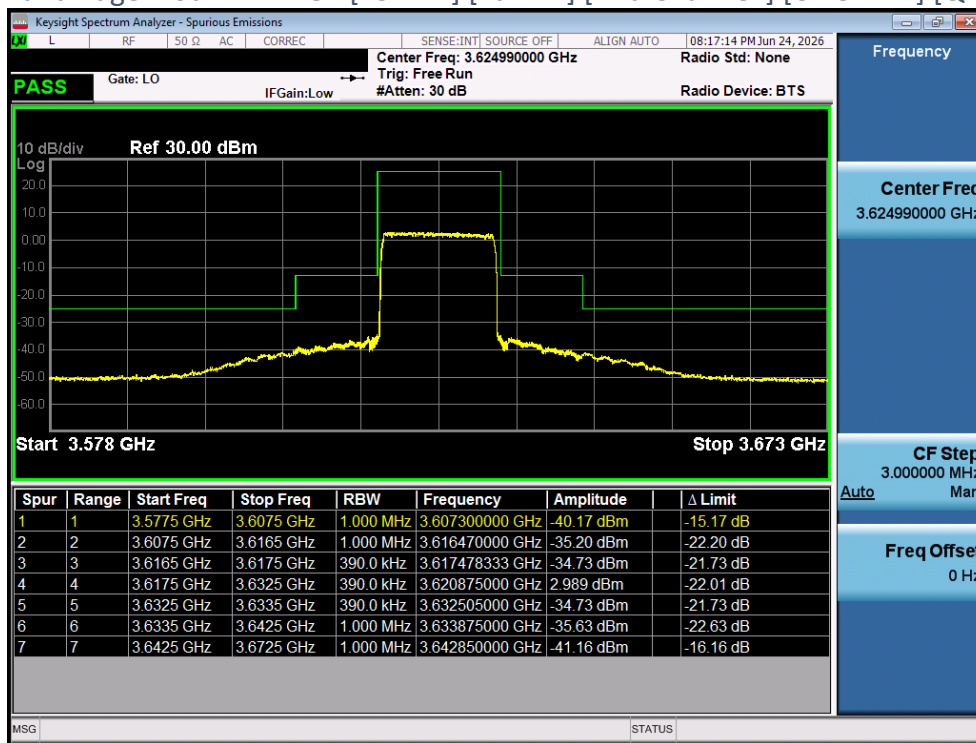
Plot 4-92 Band Edge Plot – NR n48 - [15MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 1]



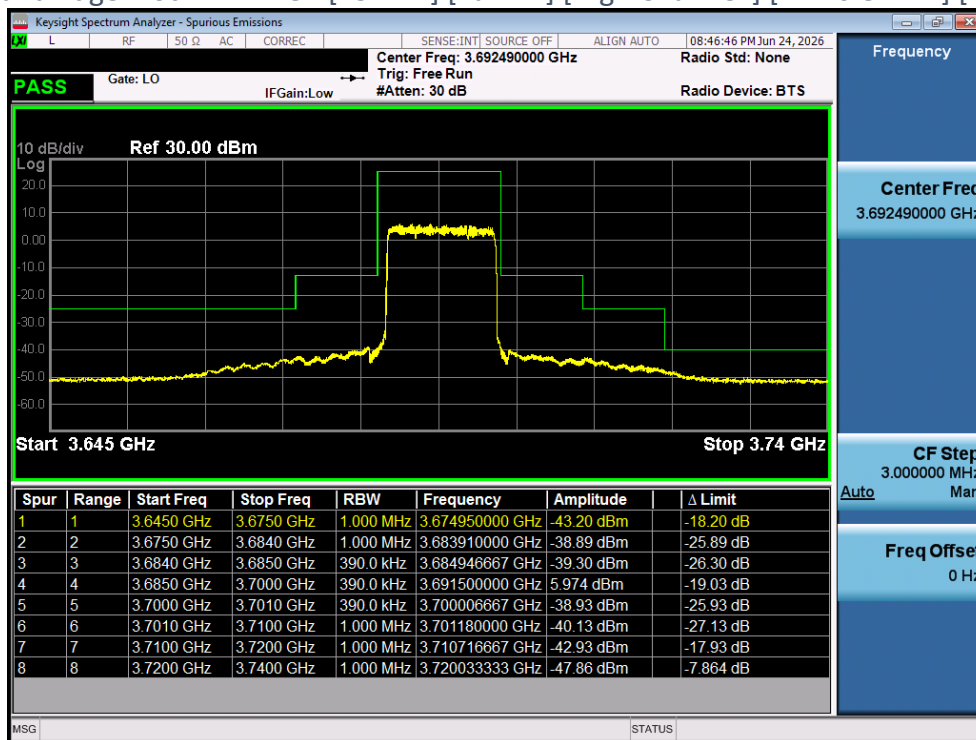
Plot 4-93 Band Edge Plot – NR n48 - [15MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [QPSK] [Ant 1]



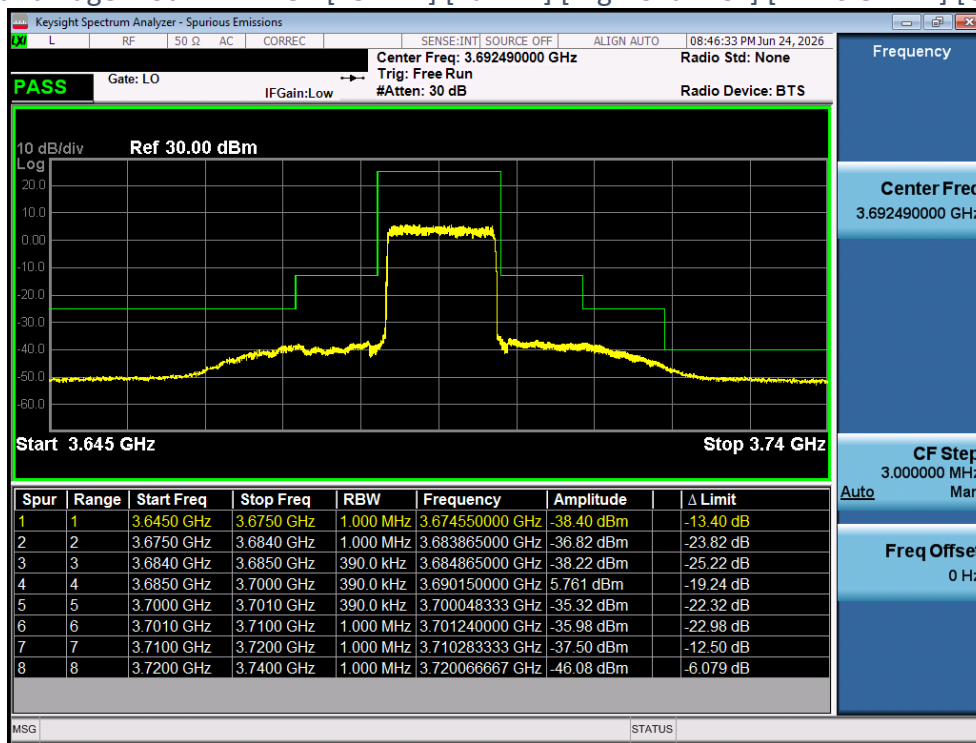
Plot 4-94 Band Edge Plot – NR n48 - [15MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 1]



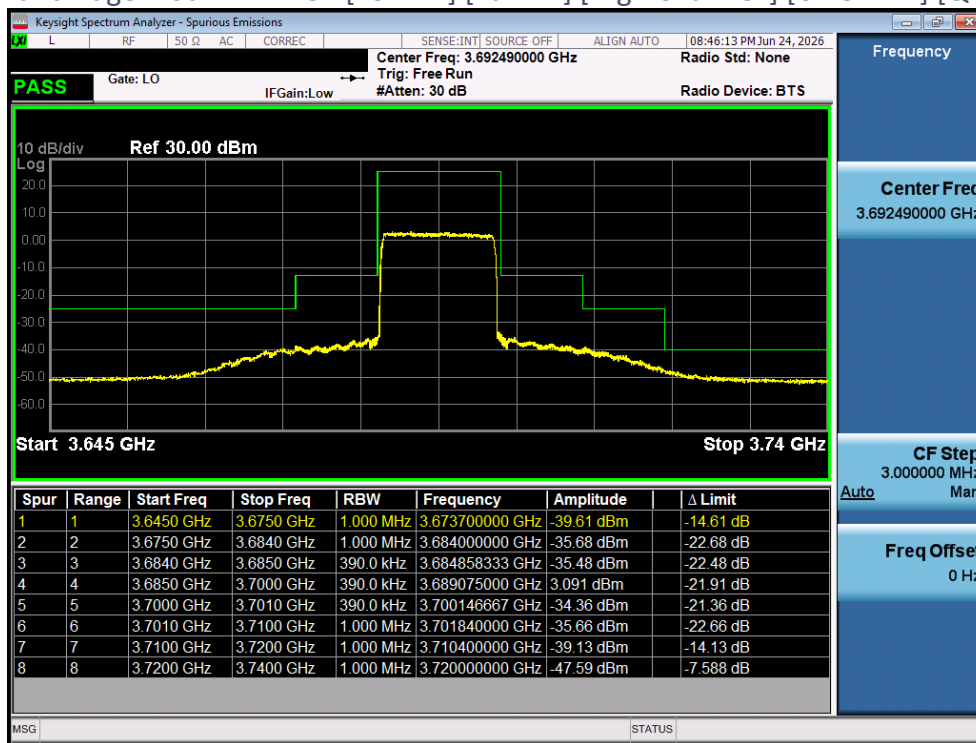
Plot 4-95 Band Edge Plot – NR n48 - [15MHz] [Full RB] [High Channel] [DFT-s OFDM] [BPSK] [Ant 1]



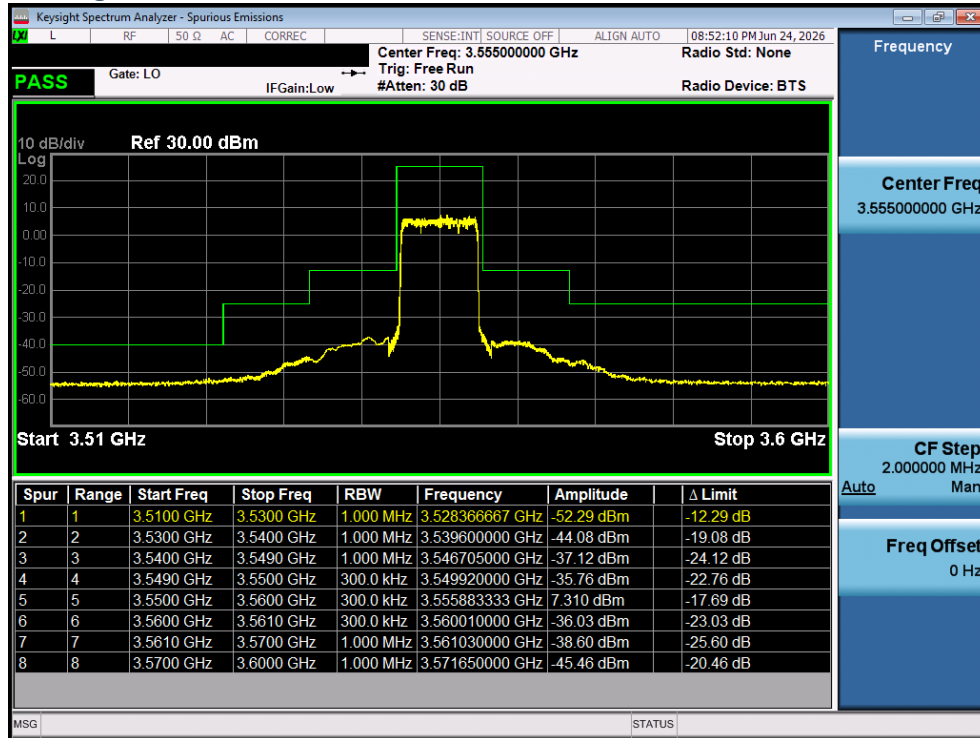
Plot 4-96 Band Edge Plot – NR n48 - [15MHz] [Full RB] [High Channel] [DFT-s OFDM] [QPSK] [Ant 1]



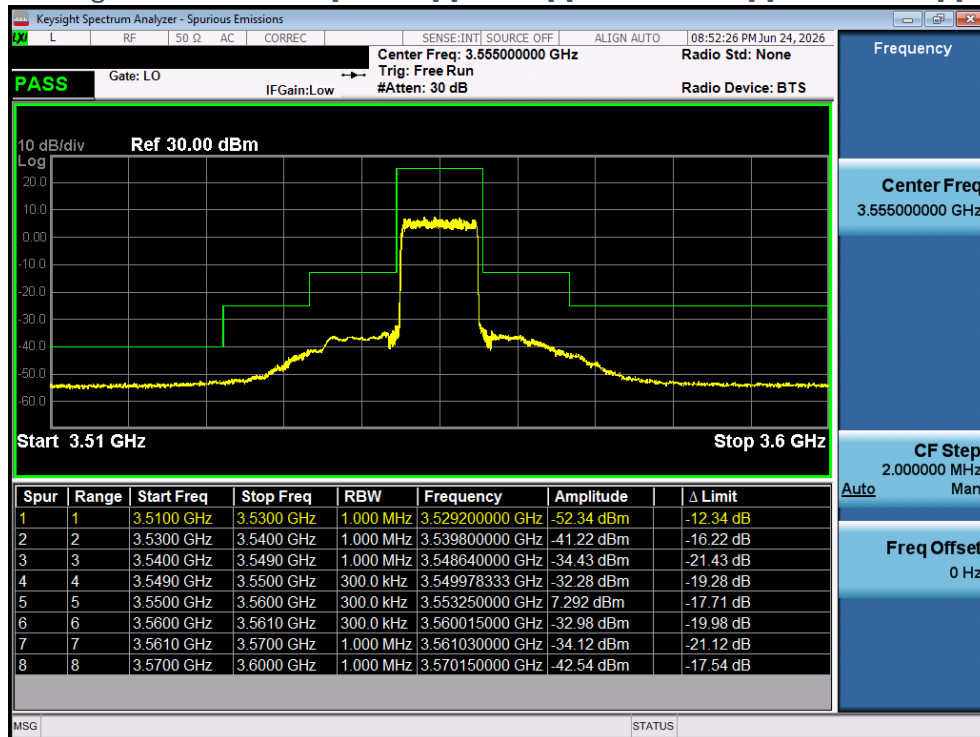
Plot 4-97 Band Edge Plot – NR n48 - [15MHz] [Full RB] [High Channel] [CP OFDM] [QPSK] [Ant 1]



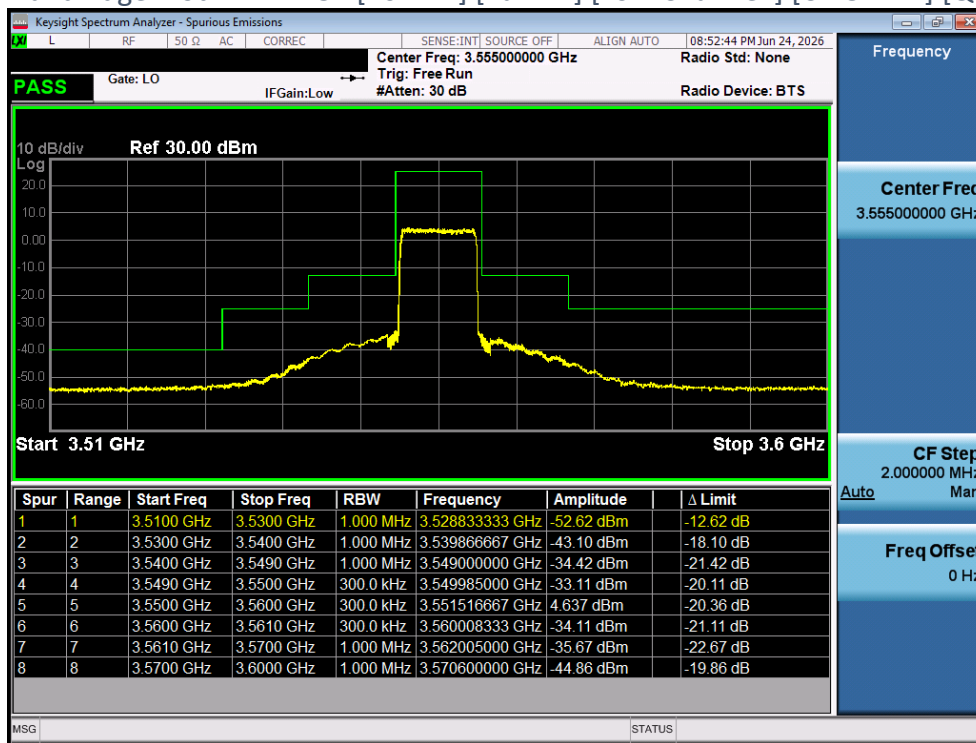
Plot 4-98 Band Edge Plot – NR n48 - [10MHz] [Full RB] [Low Channel] [DFT-s OFDM] [BPSK] [Ant 1]



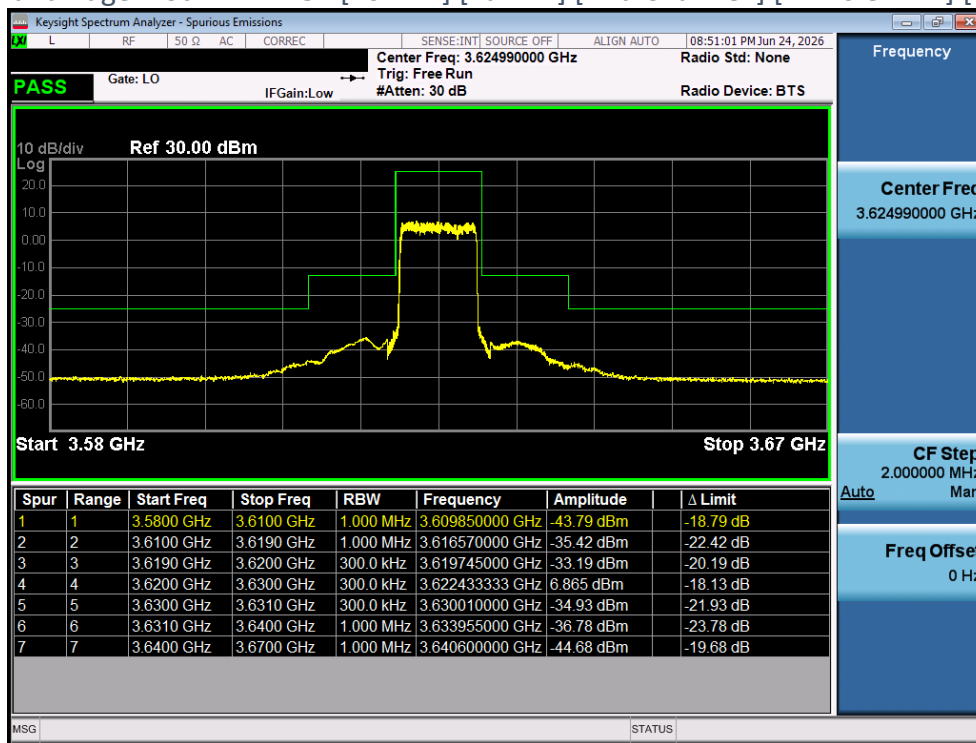
Plot 4-99 Band Edge Plot – NR n48 - [10MHz] [Full RB] [Low Channel] [DFT-s OFDM] [QPSK] [Ant 1]



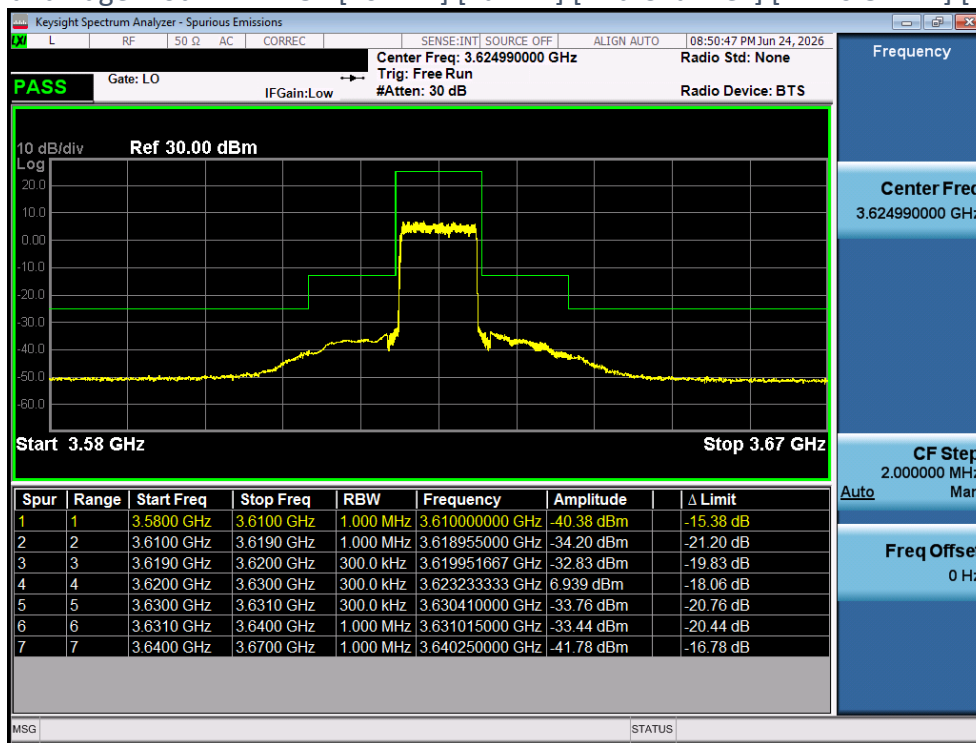
Plot 4-100 Band Edge Plot – NR n48 - [10MHz] [Full RB] [Low Channel] [CP OFDM] [QPSK] [Ant 1]



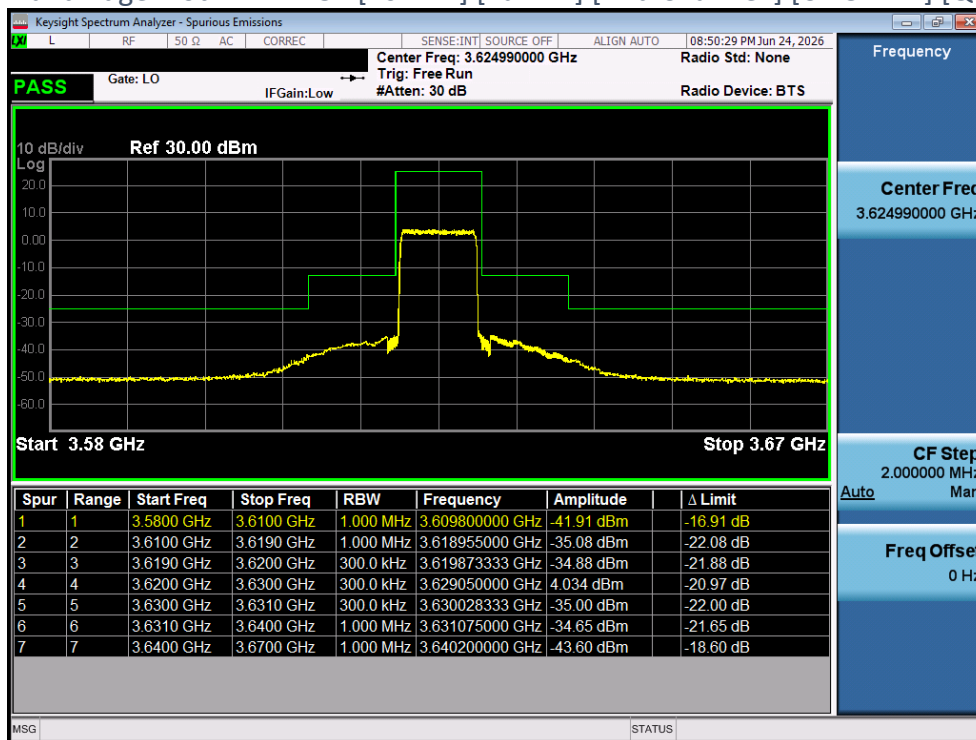
Plot 4-101 Band Edge Plot – NR n48 - [10MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 1]



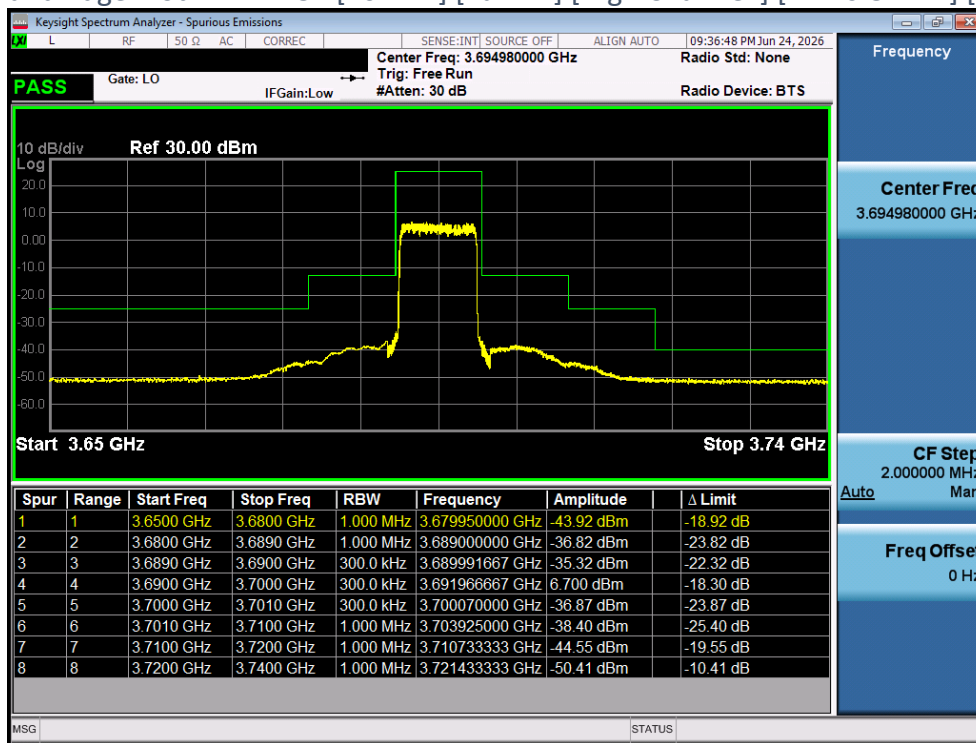
Plot 4-102 Band Edge Plot – NR n48 - [10MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [QPSK] [Ant 1]



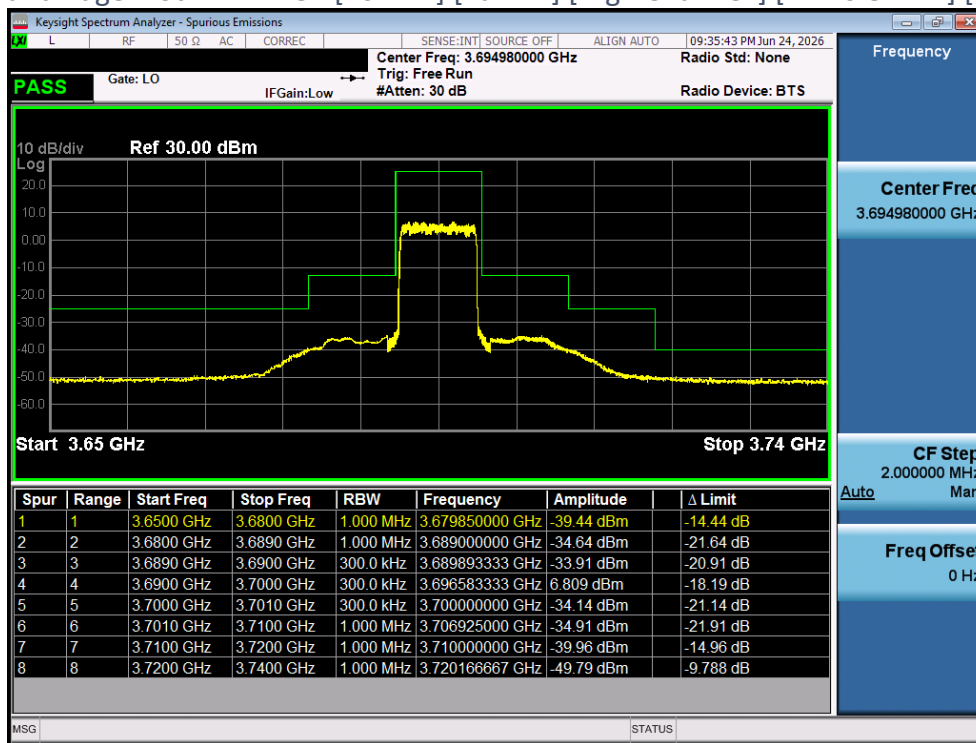
Plot 4-103 Band Edge Plot – NR n48 - [10MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 1]



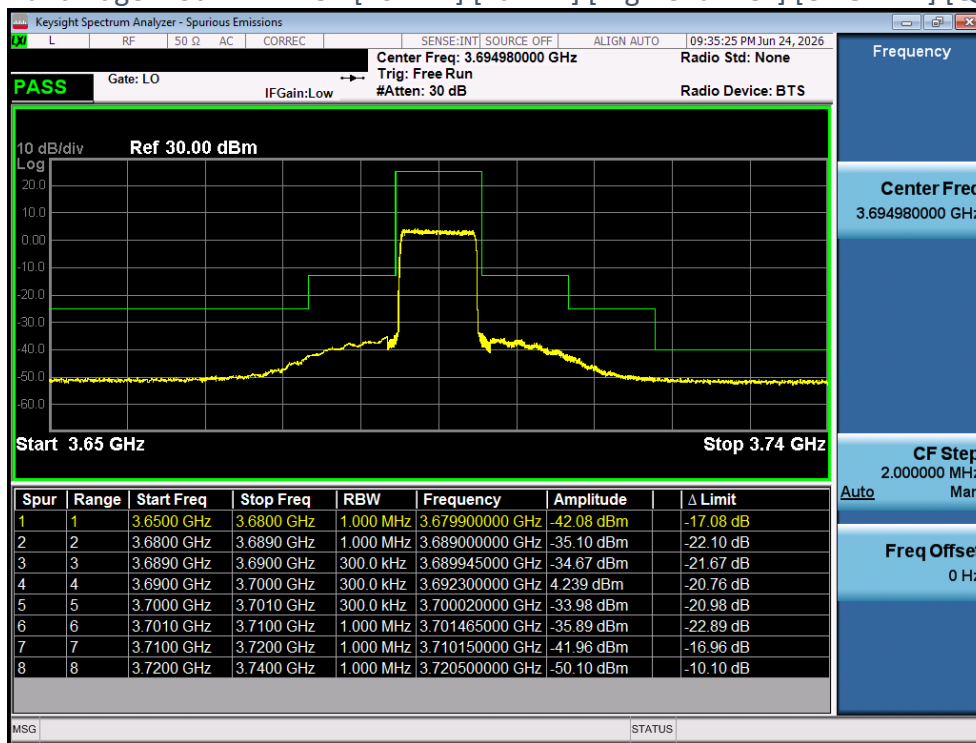
Plot 4-104 Band Edge Plot – NR n48 - [10MHz] [Full RB] [High Channel] [DFT-s OFDM] [BPSK] [Ant 1]



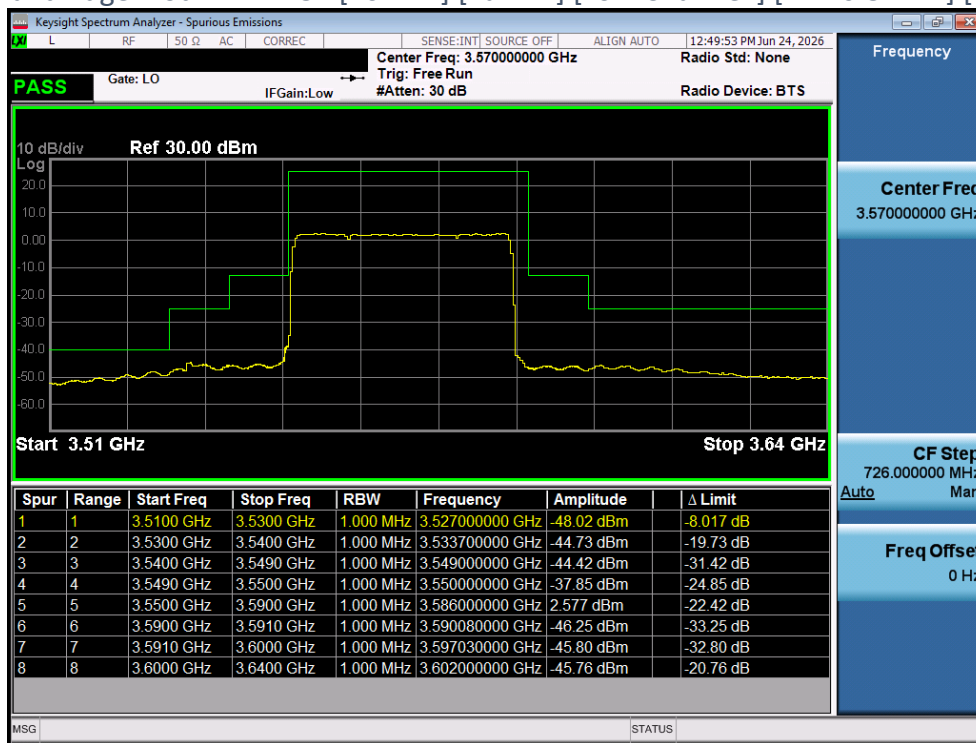
Plot 4-105 Band Edge Plot – NR n48 - [10MHz] [Full RB] [High Channel] [DFT-s OFDM] [QPSK] [Ant 1]



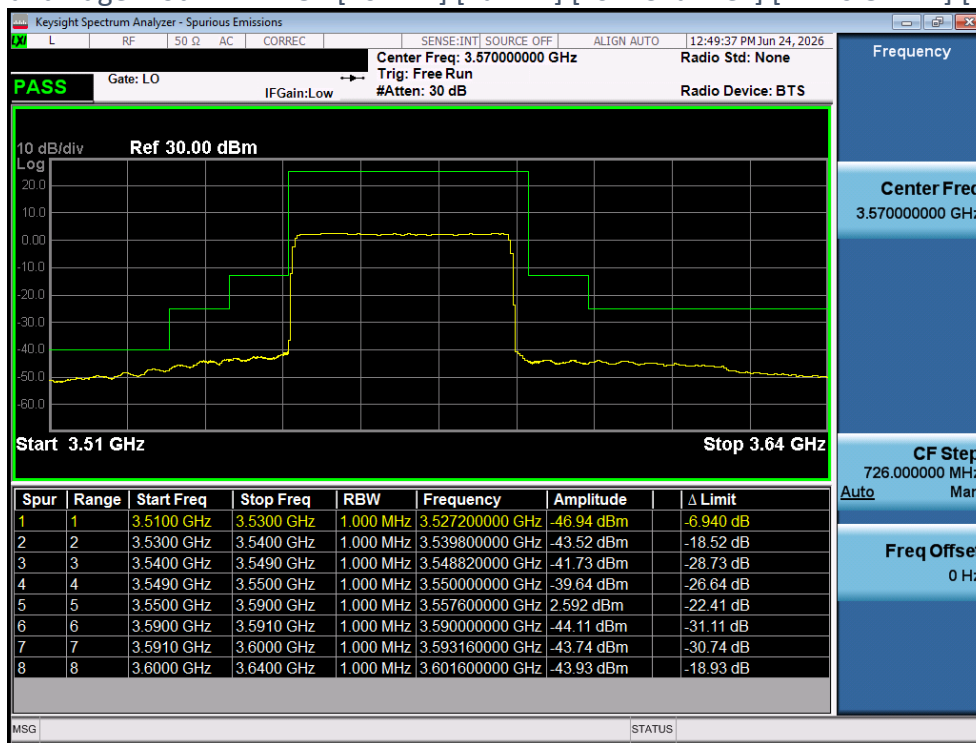
Plot 4-106 Band Edge Plot – NR n48 - [10MHz] [Full RB] [High Channel] [CP OFDM] [QPSK] [Ant 1]



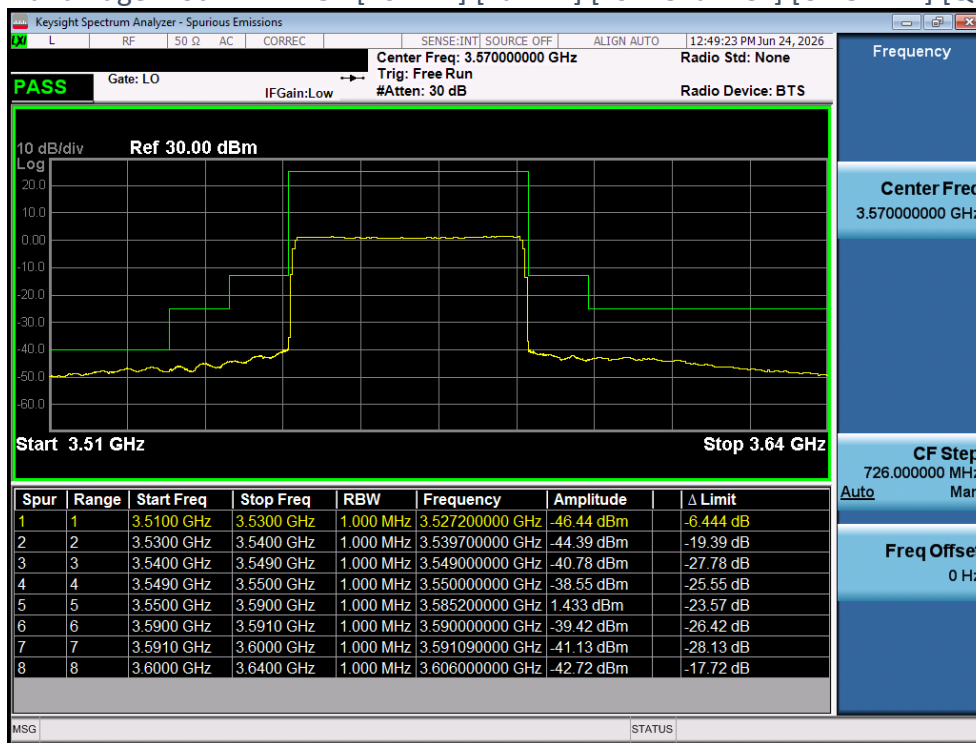
Plot 4-107 Band Edge Plot – NR n48 - [40MHz] [Full RB] [Low Channel] [DFT-s OFDM] [BPSK] [SRS 1]



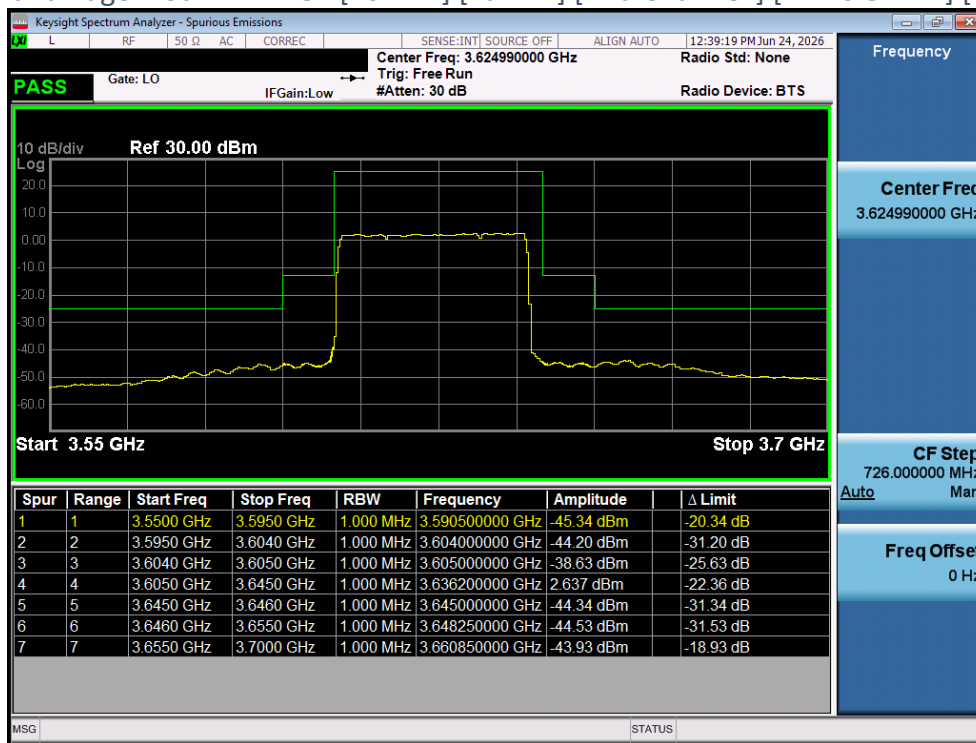
Plot 4-108 Band Edge Plot – NR n48 - [40MHz] [Full RB] [Low Channel] [DFT-s OFDM] [QPSK] [SRS 1]



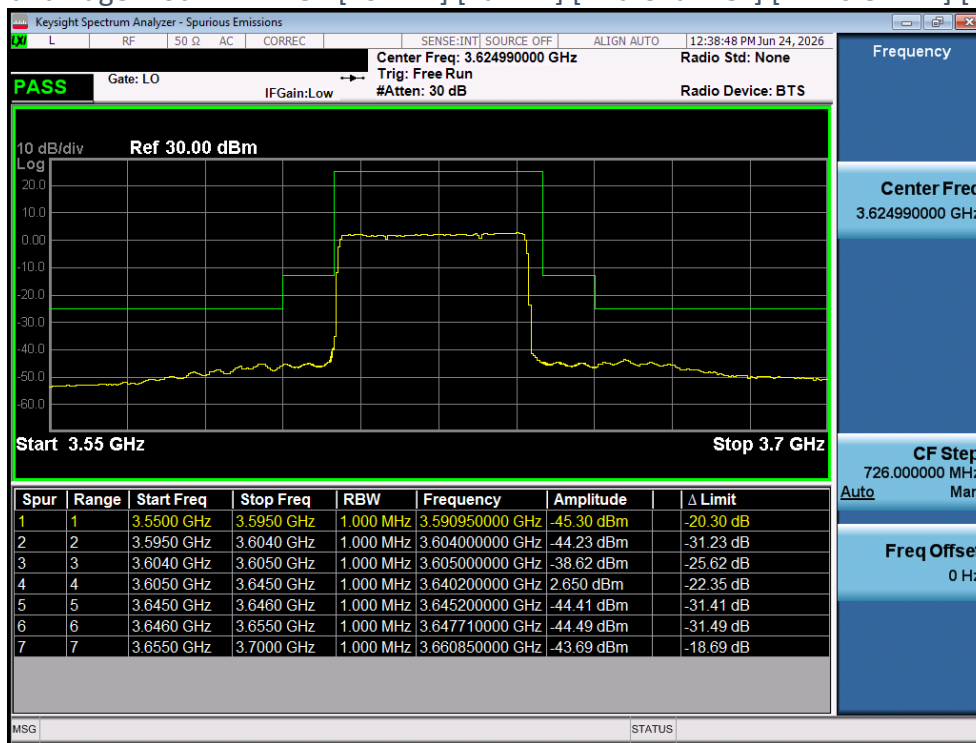
Plot 4-109 Band Edge Plot – NR n48 - [40MHz] [Full RB] [Low Channel] [CP OFDM] [QPSK] [SRS 1]



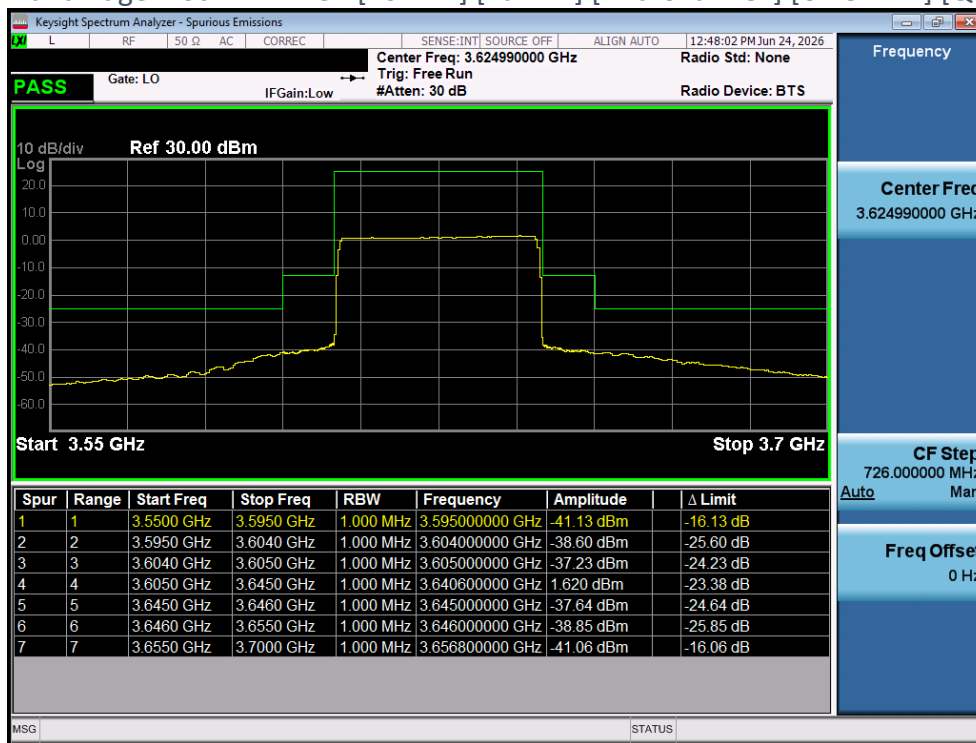
Plot 4-110 Band Edge Plot – NR n48 - [40MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [SRS 1]



Plot 4-111 Band Edge Plot – NR n48 - [40MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [QPSK] [SRS 1]



Plot 4-112 Band Edge Plot – NR n48 - [40MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [SRS 1]



Plot 4-113 Band Edge Plot – NR n48 - [40MHz] [Full RB] [High Channel] [DFT-s OFDM] [BPSK] [SRS 1]

