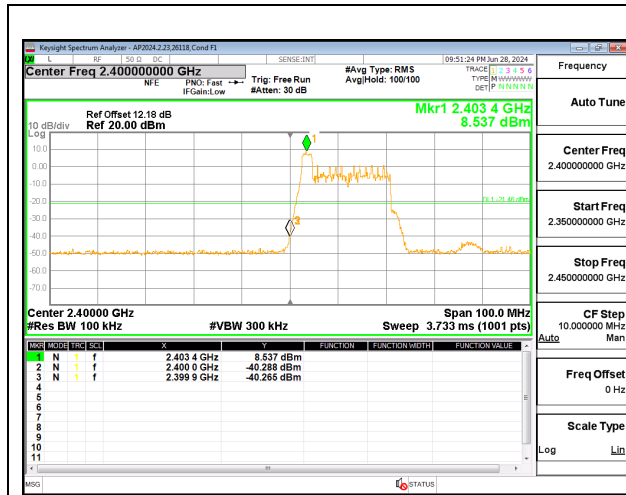
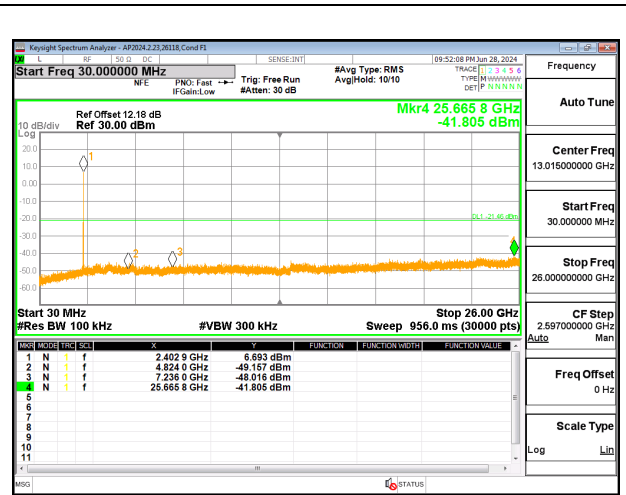


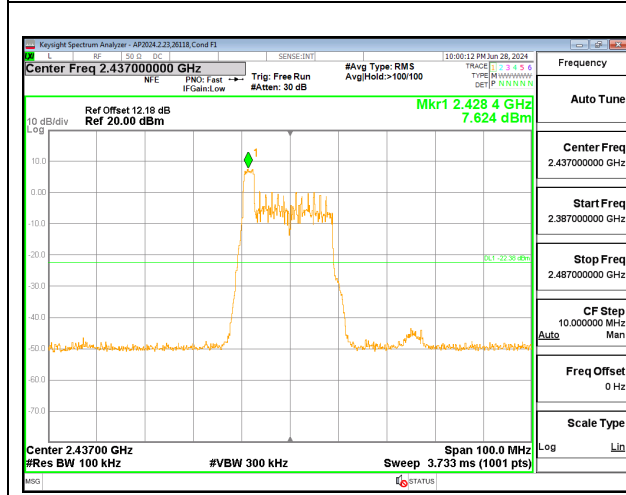
ANT 3 : 26-Tone RU Index 0



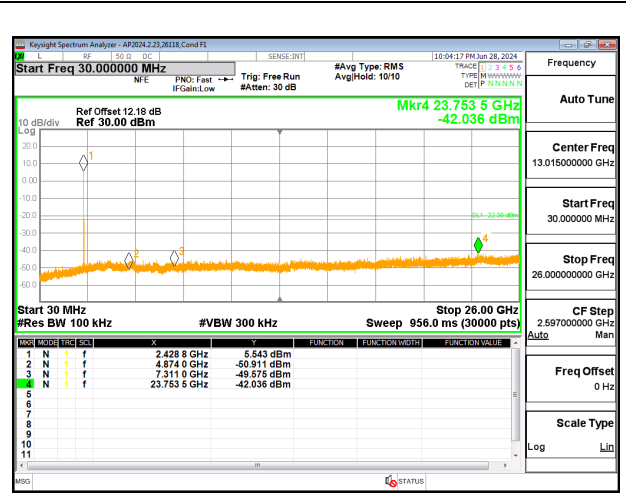
LOW CHANNEL 1, BAND-EDGE



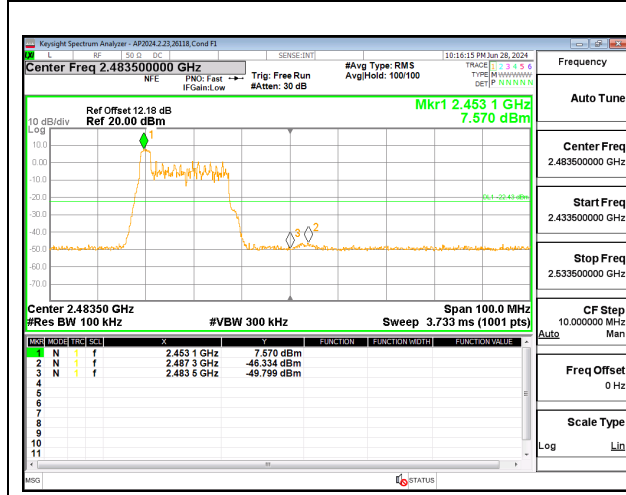
LOW CHANNEL 1, OUT-OF-BAND



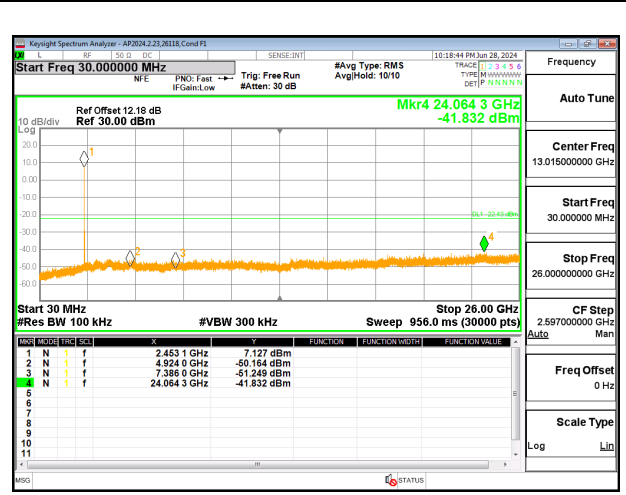
IN-BAND REFERENCE LEVEL



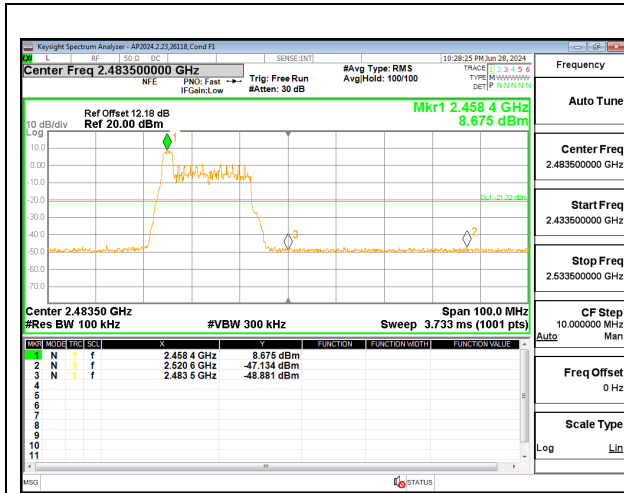
MID CHANNEL 6, OUT-OF-BAND



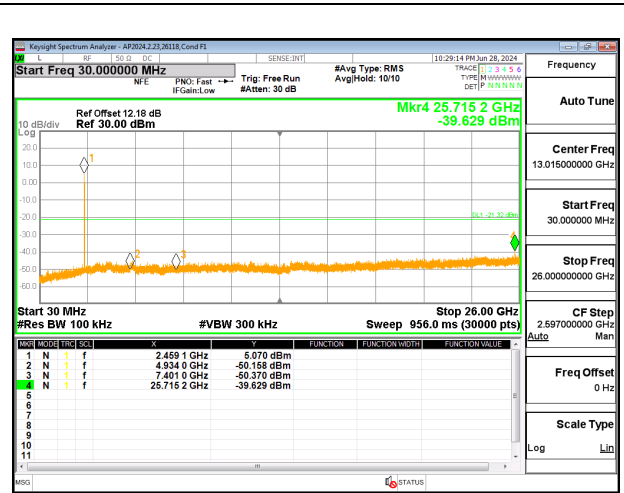
HIGH CHANNEL 11, BAND-EDGE



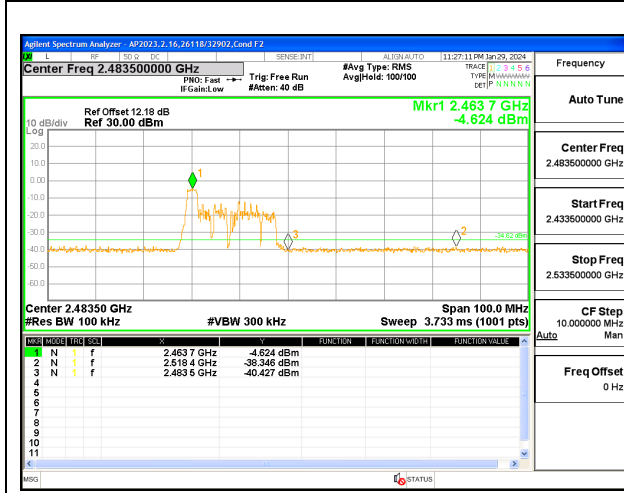
HIGH CHANNEL 11, OUT-OF-BAND



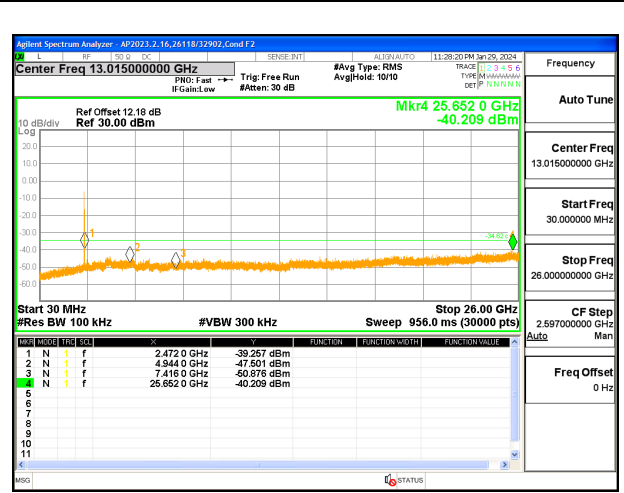
HIGH CHANNEL 12, BAND-EDGE



HIGH CHANNEL 12, OUT-OF-BAND

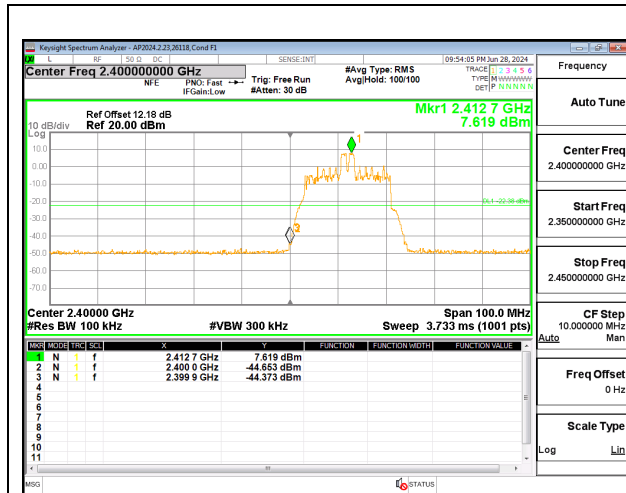


HIGH CHANNEL 13, BAND-EDGE

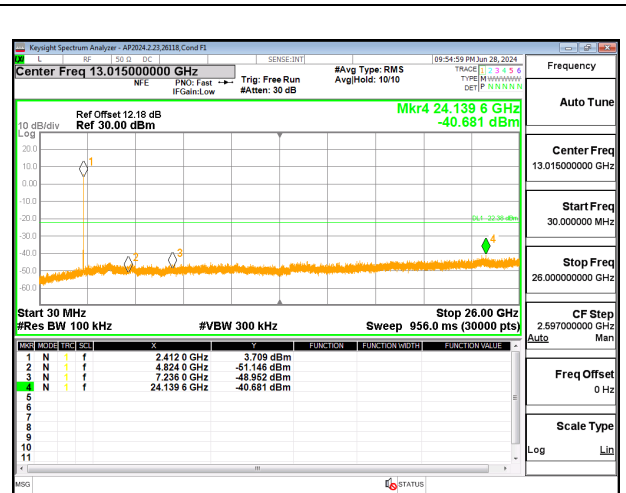


HIGH CHANNEL 13, OUT-OF-BAND

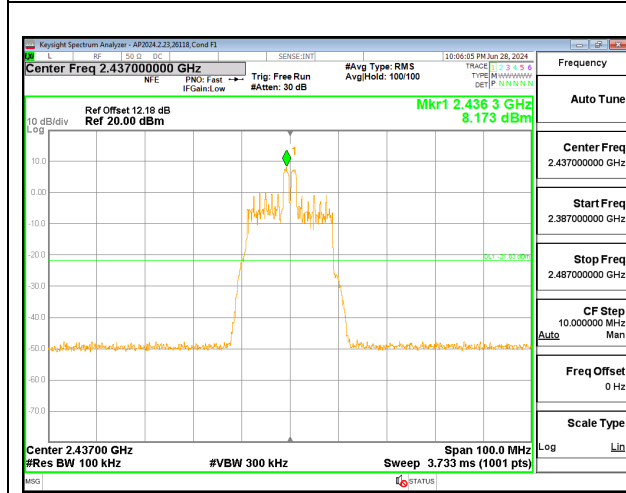
ANT 3 : 26-Tone RU Index 4



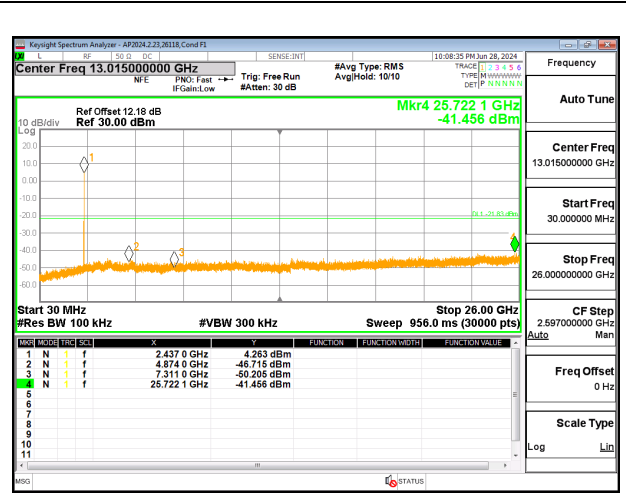
LOW CHANNEL 1, BAND-EDGE



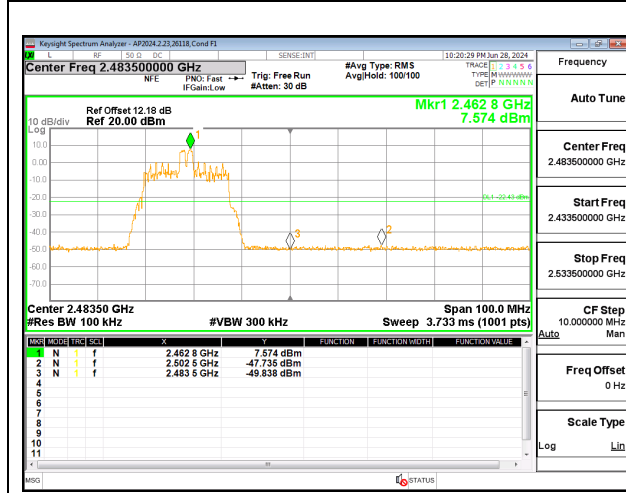
LOW CHANNEL 1, OUT-OF-BAND



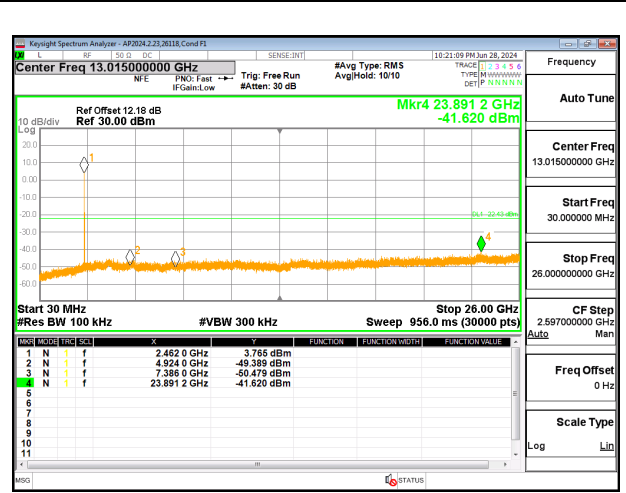
IN-BAND REFERENCE LEVEL



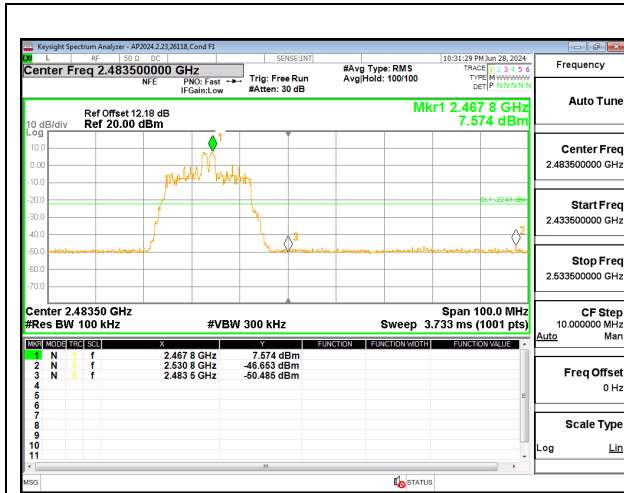
MID CHANNEL 6, OUT-OF-BAND



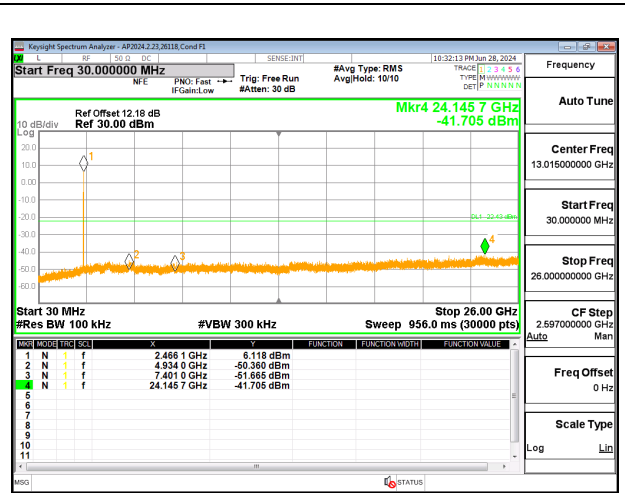
HIGH CHANNEL 11, BAND-EDGE



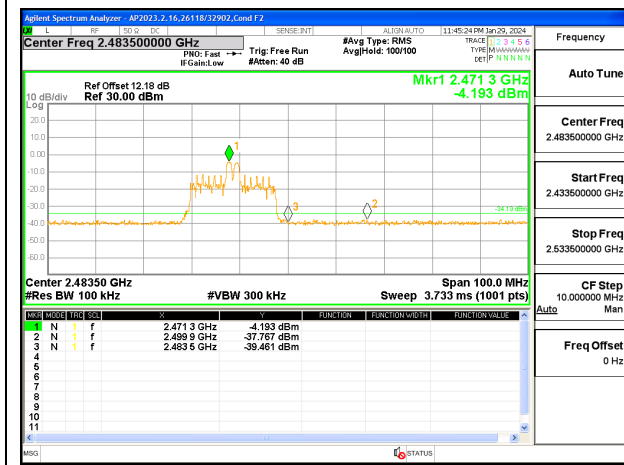
HIGH CHANNEL 11, OUT-OF-BAND



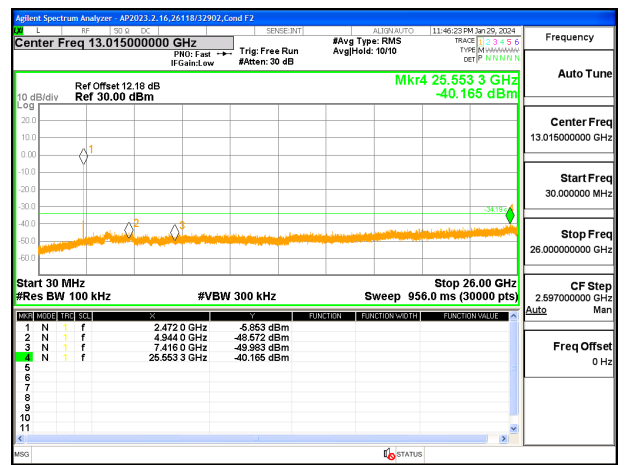
HIGH CHANNEL 12, BAND-EDGE



HIGH CHANNEL 12, OUT-OF-BAND

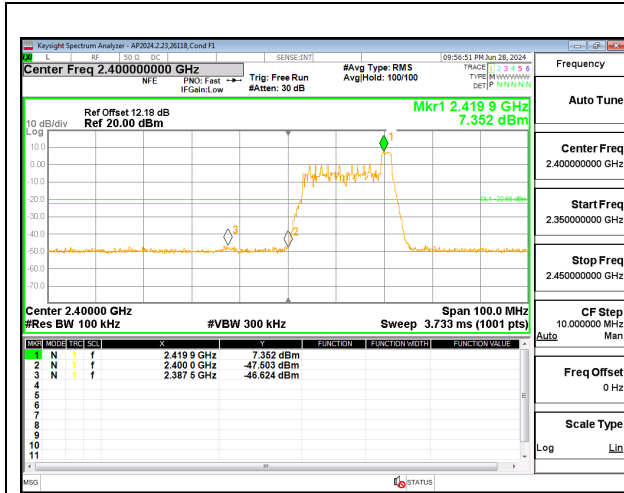


HIGH CHANNEL 13, BAND-EDGE

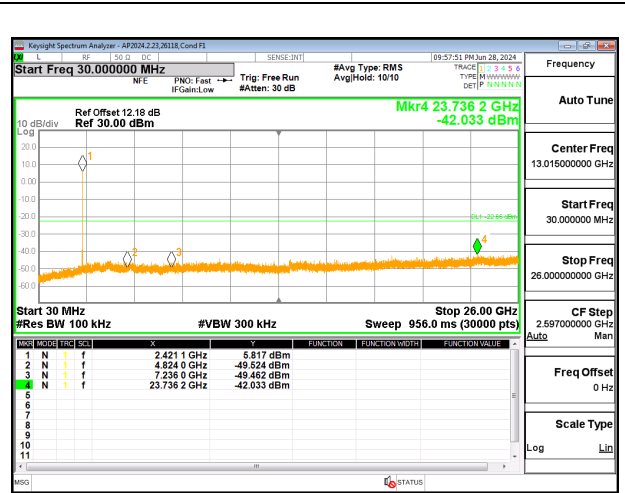


HIGH CHANNEL 13, OUT-OF-BAND

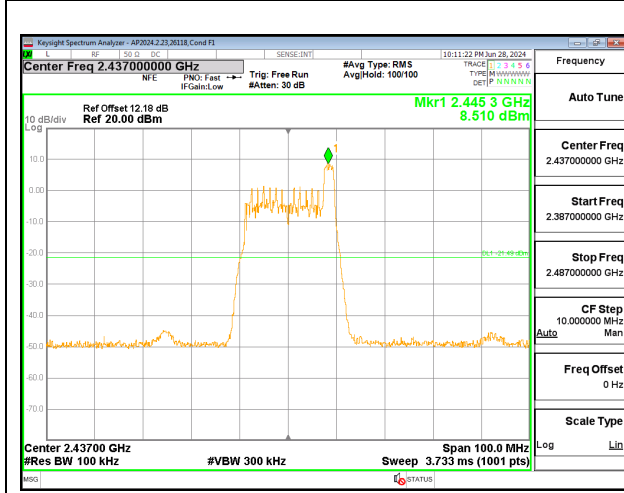
ANT 3 : 26-Tone RU Index 8



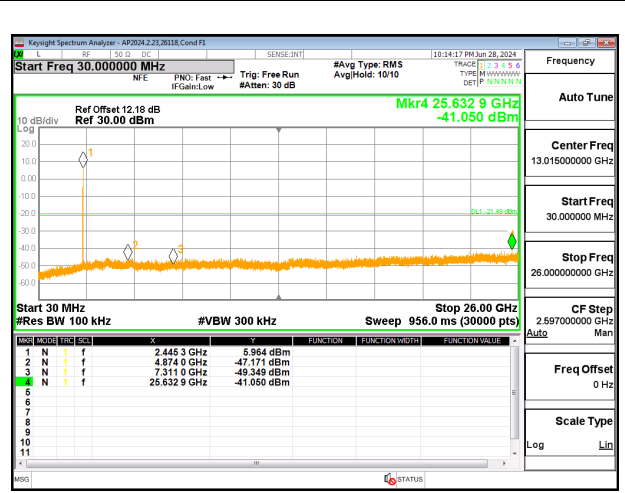
LOW CHANNEL 1, BAND-EDGE



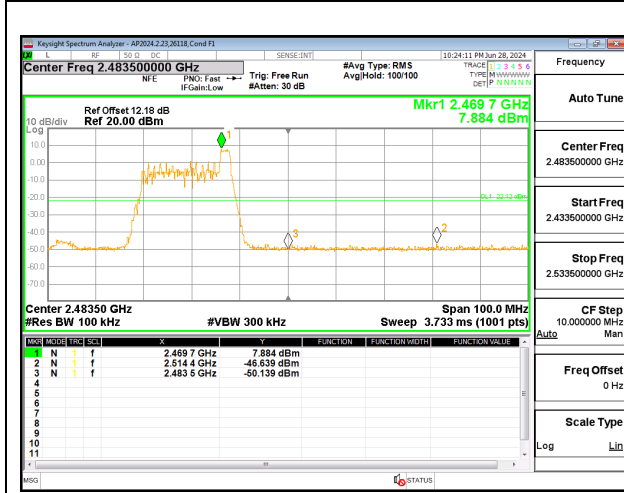
LOW CHANNEL 1, OUT-OF-BAND



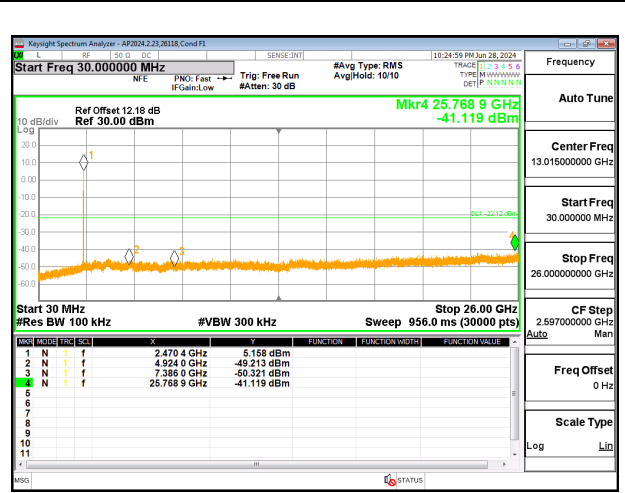
IN-BAND REFERENCE LEVEL



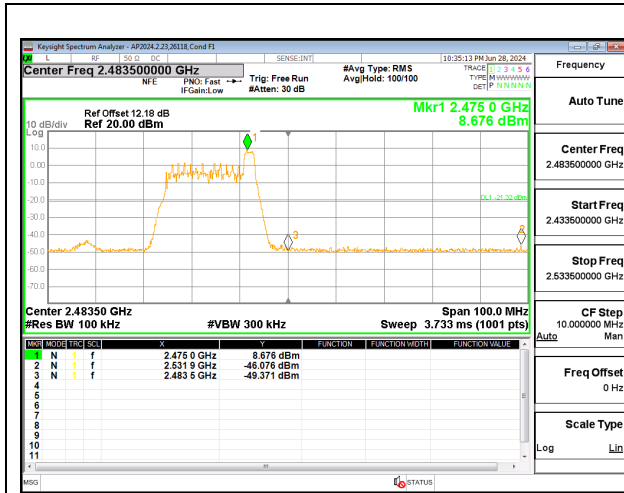
MID CHANNEL 6, OUT-OF-BAND



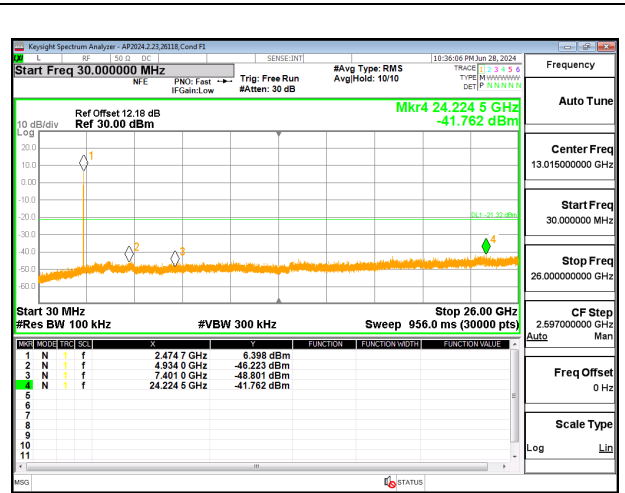
HIGH CHANNEL 11, BAND-EDGE



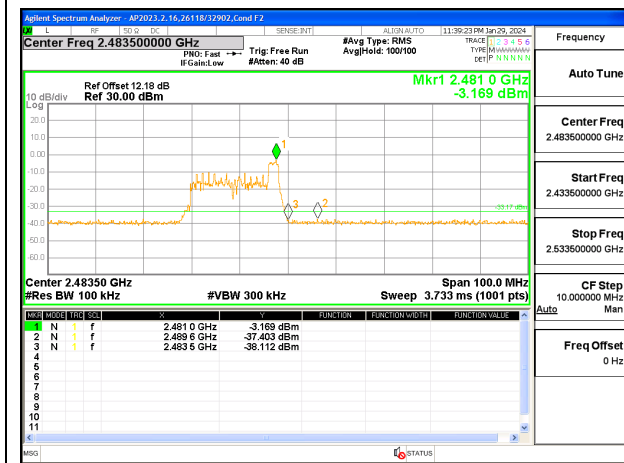
HIGH CHANNEL 11, OUT-OF-BAND



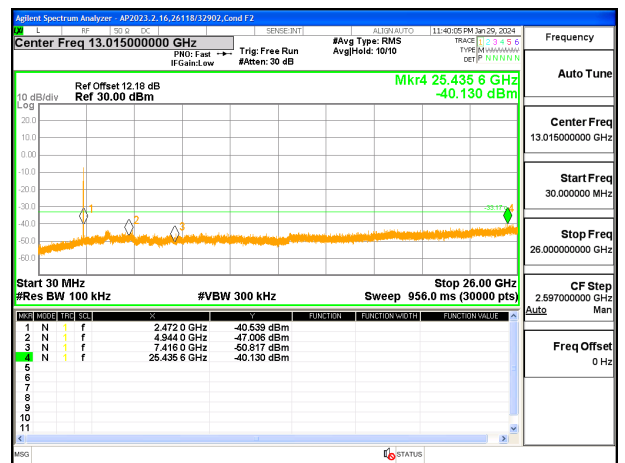
HIGH CHANNEL 12, BAND-EDGE



HIGH CHANNEL 12, OUT-OF-BAND



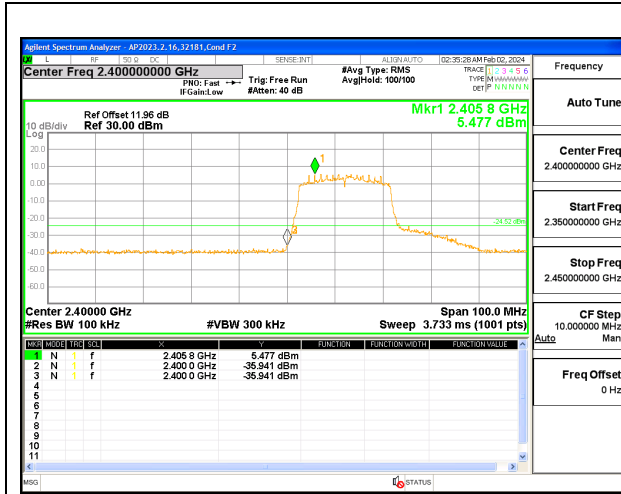
HIGH CHANNEL 13, BAND-EDGE



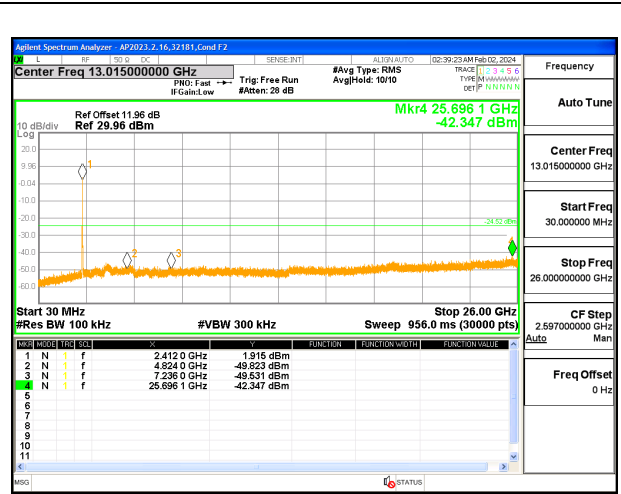
HIGH CHANNEL 13, OUT-OF-BAND

9.5.5. 802.11be EHT20 MIMO MODE

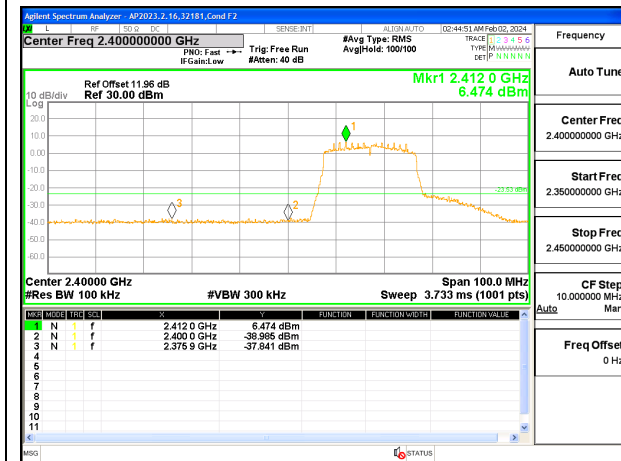
ANT 4 : SU



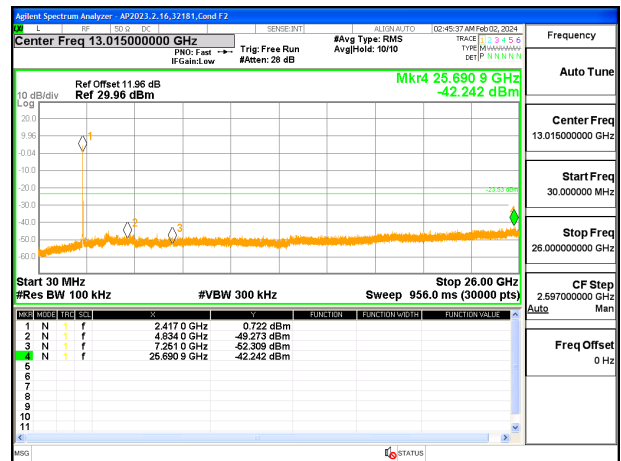
LOW CHANNEL 1, BAND-EDGE [ANT 4]



LOW CHANNEL 1, OUT-OF-BAND [ANT 4]



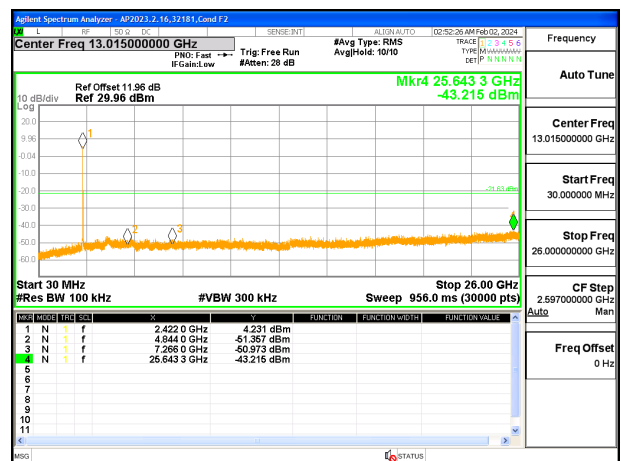
LOW CHANNEL 2, BAND-EDGE [ANT 4]



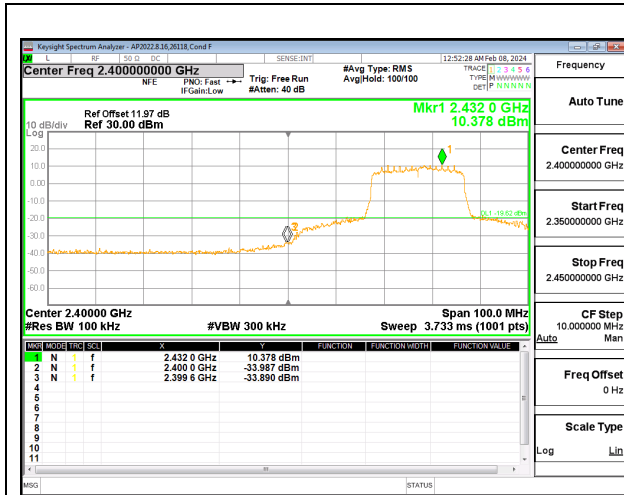
LOW CHANNEL 2, OUT-OF-BAND [ANT 4]



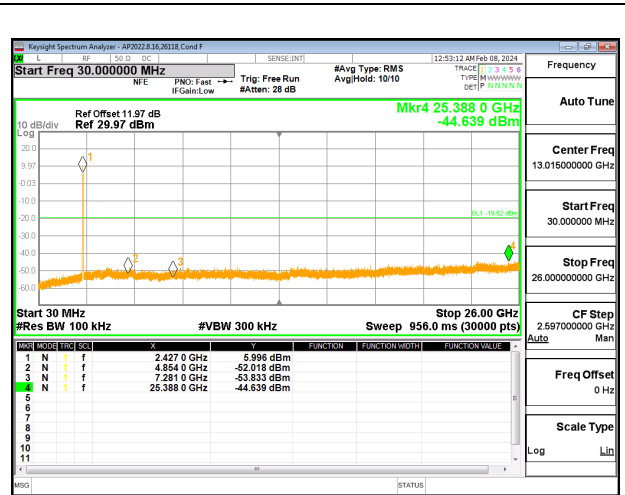
LOW CHANNEL 3, BAND-EDGE [ANT 4]



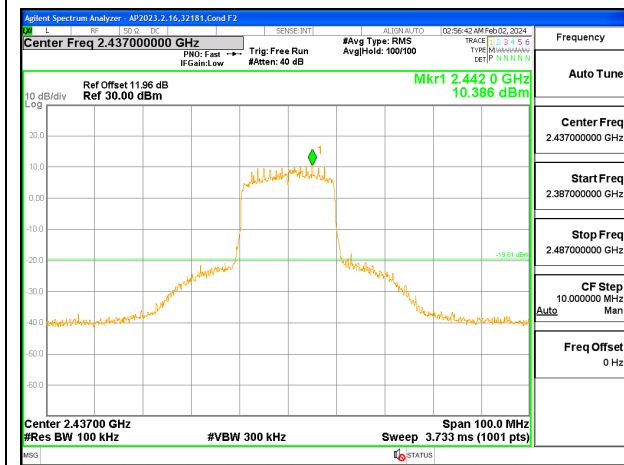
LOW CHANNEL 3, OUT-OF-BAND [ANT 4]



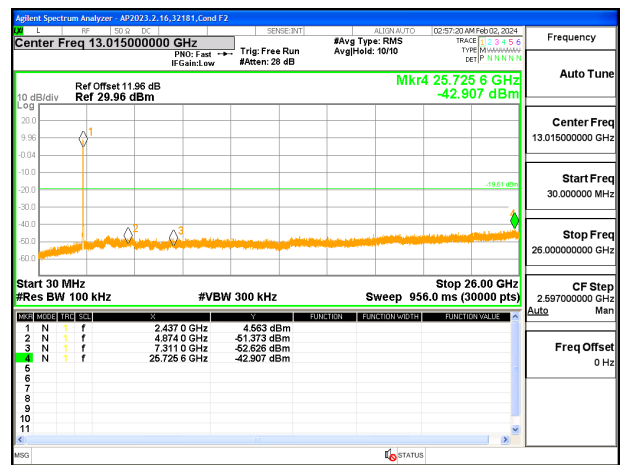
LOW CHANNEL 4, BAND-EDGE [ANT 4]



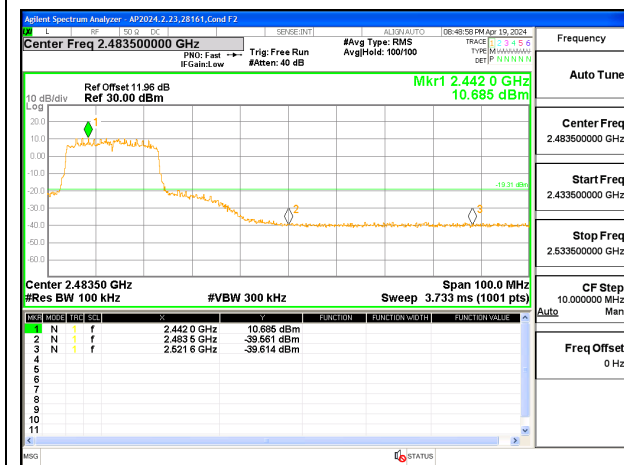
LOW CHANNEL 4, OUT-OF-BAND [ANT 4]



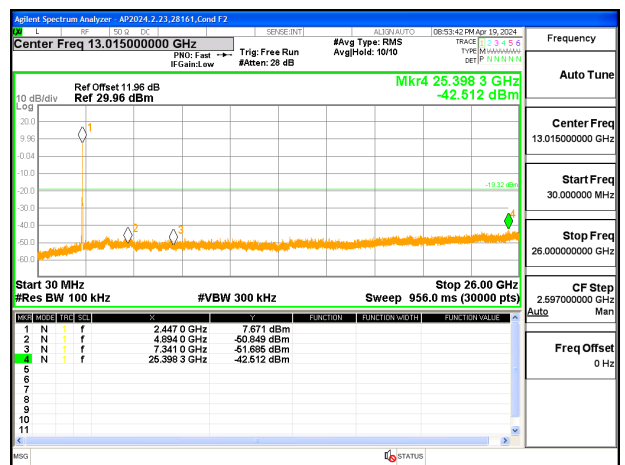
IN-BAND REFERENCE LEVEL



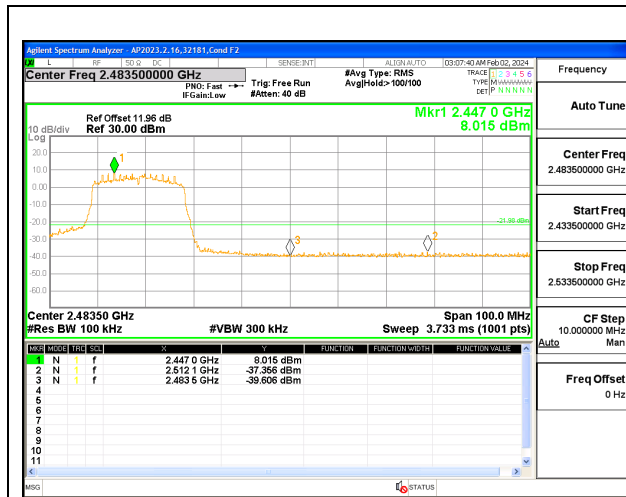
MID CHANNEL 6, OUT-OF-BAND



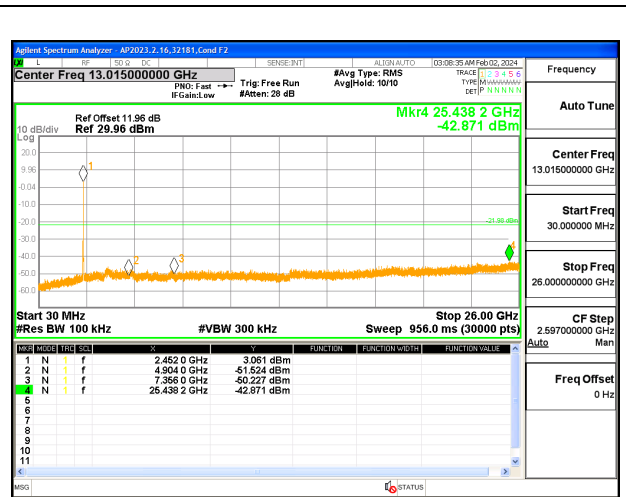
HIGH CHANNEL 8, BAND-EDGE [ANT 4]



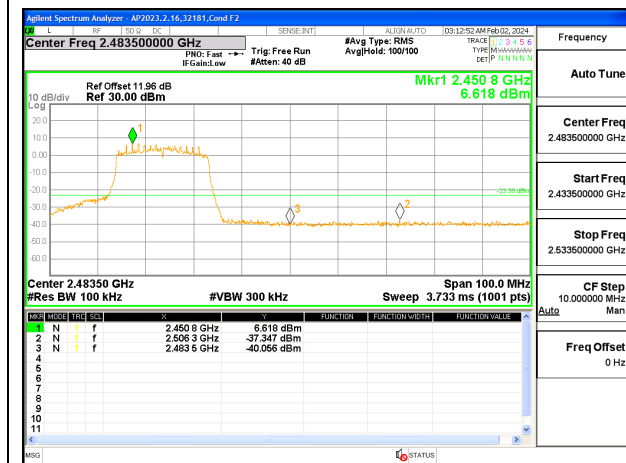
HIGH CHANNEL 8, OUT-OF-BAND [ANT 4]



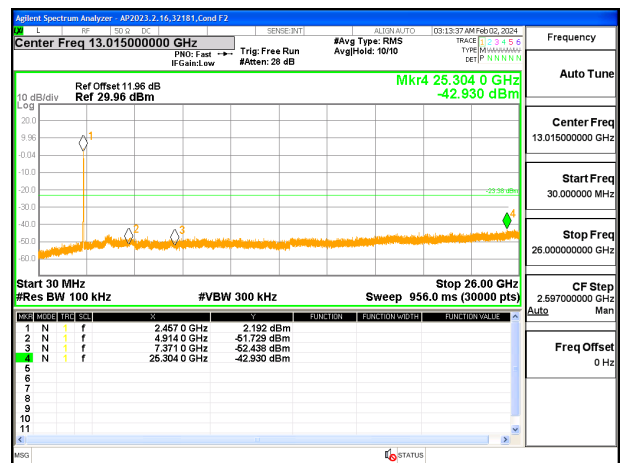
HIGH CHANNEL 9, BAND-EDGE [ANT 4]



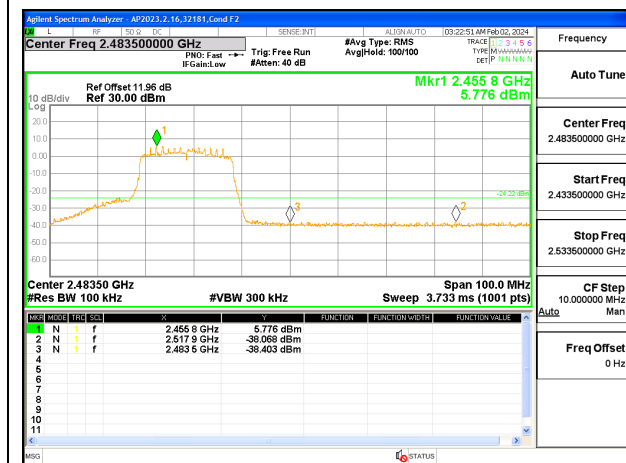
HIGH CHANNEL 9, OUT-OF-BAND [ANT 4]



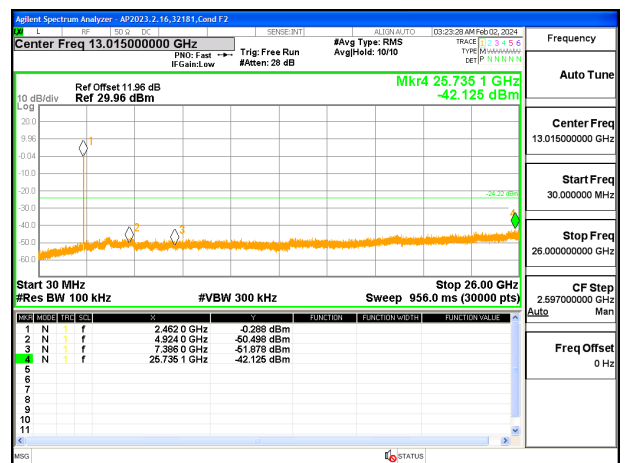
HIGH CHANNEL 10, BAND-EDGE [ANT 4]



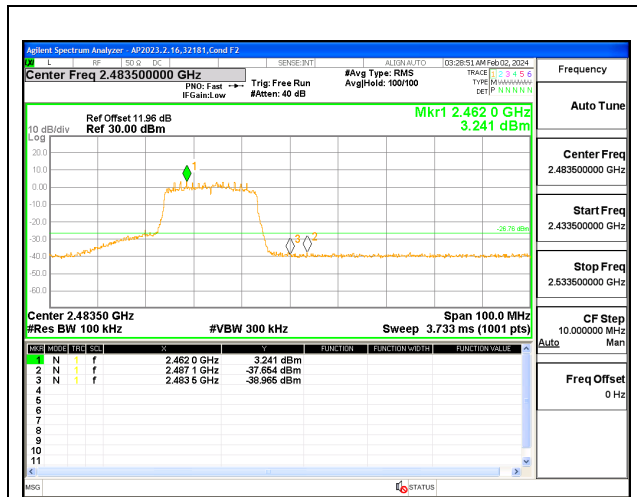
HIGH CHANNEL 10, OUT-OF-BAND [ANT 4]



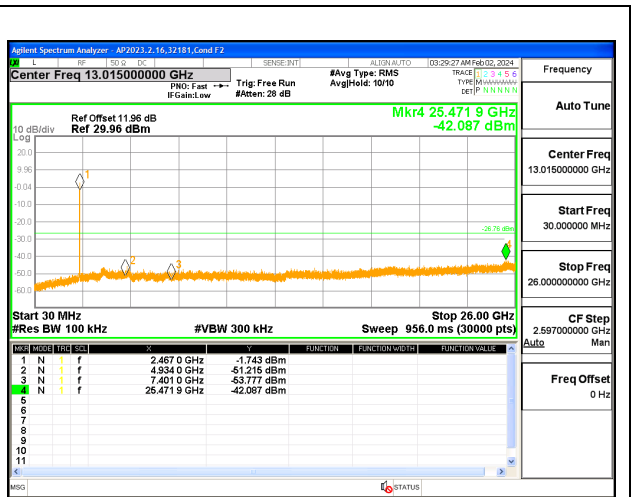
HIGH CHANNEL 11, BAND-EDGE [ANT 4]



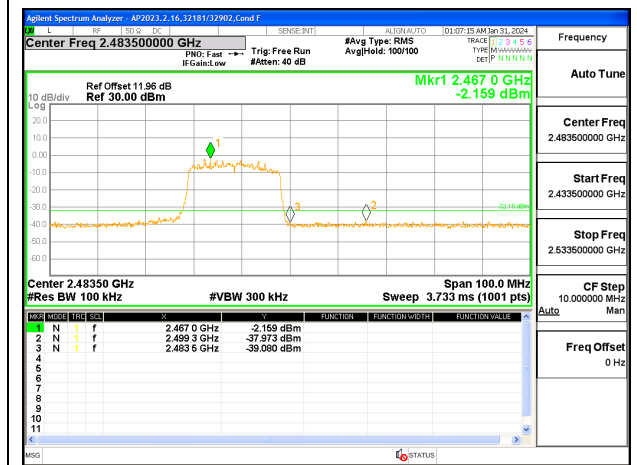
HIGH CHANNEL 11, OUT-OF-BAND [ANT 4]



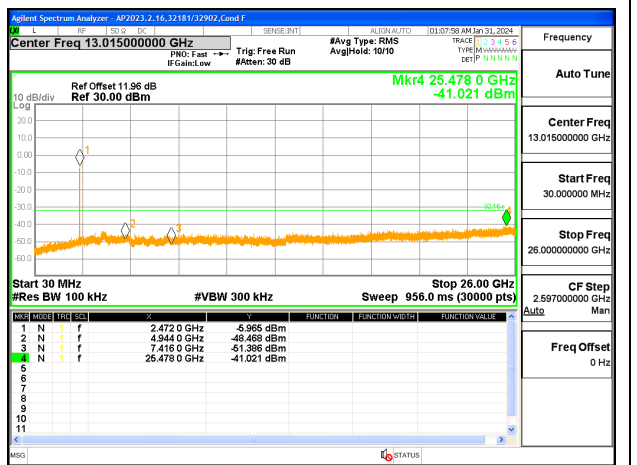
HIGH CHANNEL 12, BAND-EDGE [ANT 4]



HIGH CHANNEL 12, OUT-OF-BAND [ANT 4]

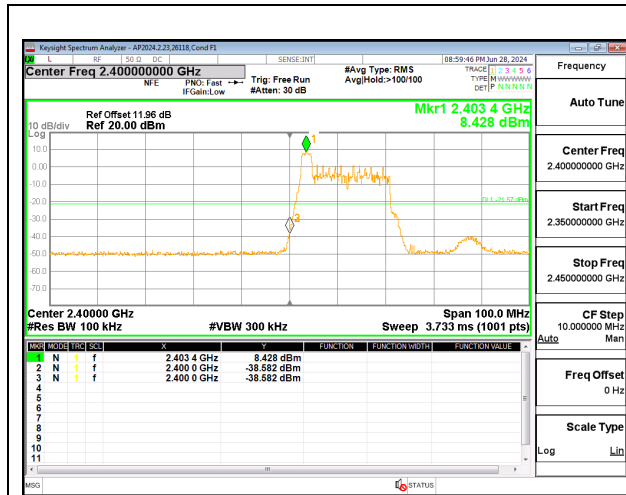


HIGH CHANNEL 13, BAND-EDGE [ANT 4]

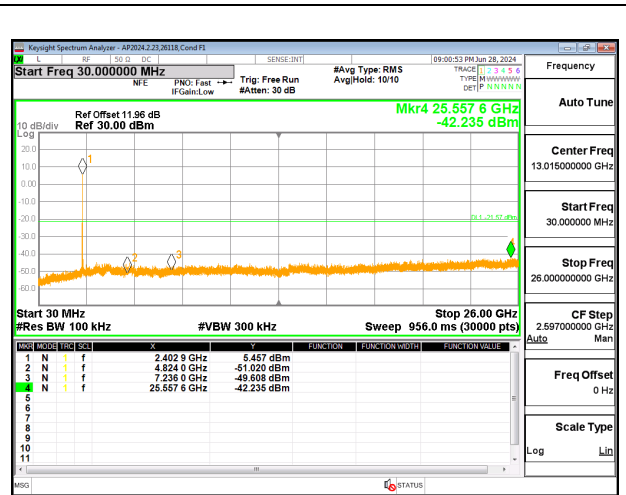


HIGH CHANNEL 13, OUT-OF-BAND [ANT 4]

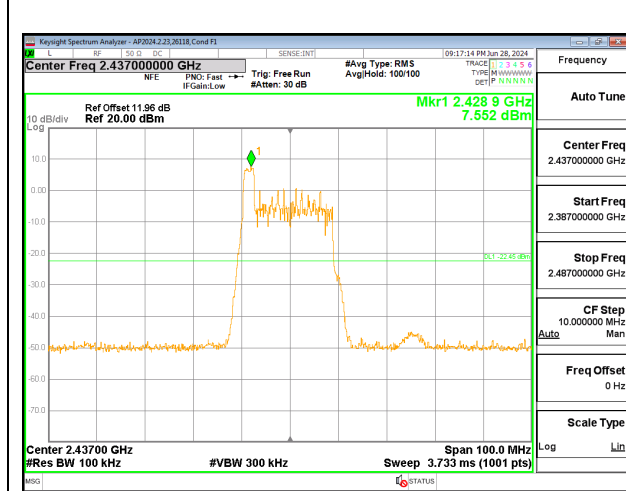
ANT 4 : 26-Tone, RU Index 0



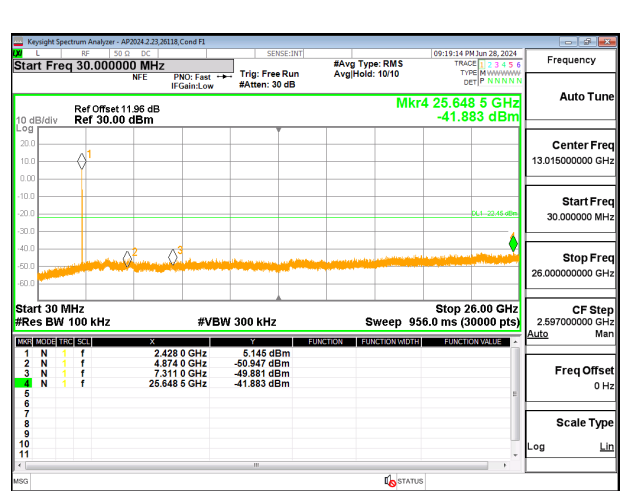
LOW CHANNEL 1, BAND-EDGE [ANT 4]



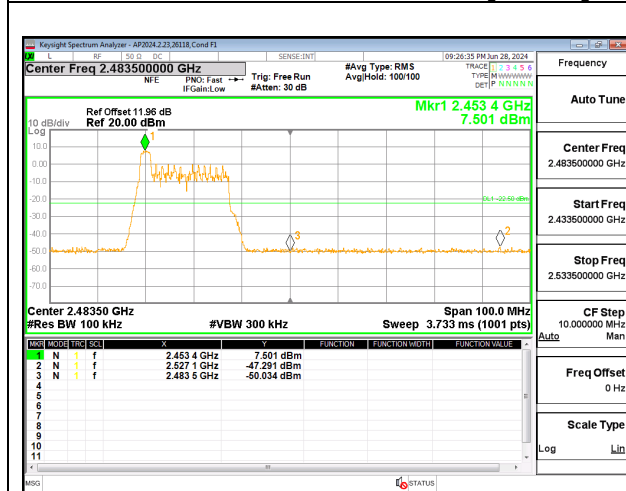
LOW CHANNEL 1, OUT-OF-BAND [ANT 4]



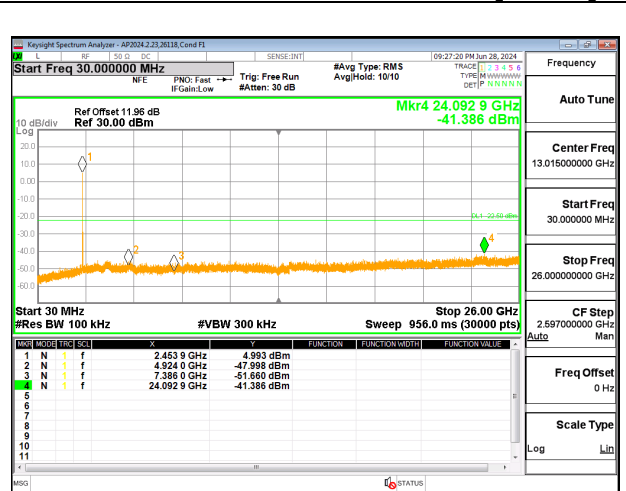
IN-BAND REFERENCE LEVEL [ANT 4]



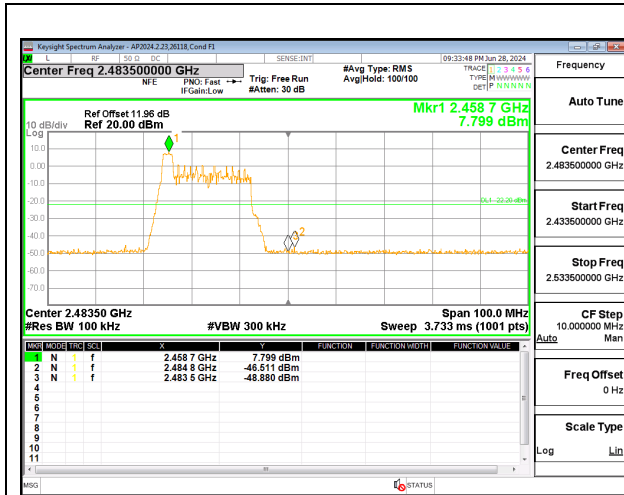
MID CHANNEL 6, OUT-OF-BAND [ANT 4]



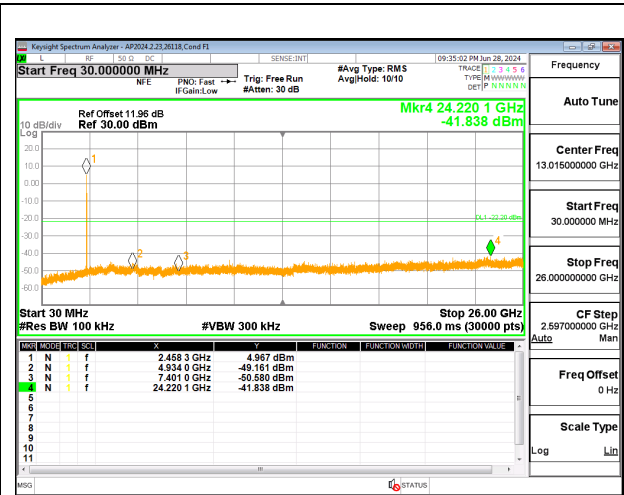
HIGH CHANNEL 11, BAND-EDGE [ANT 4]



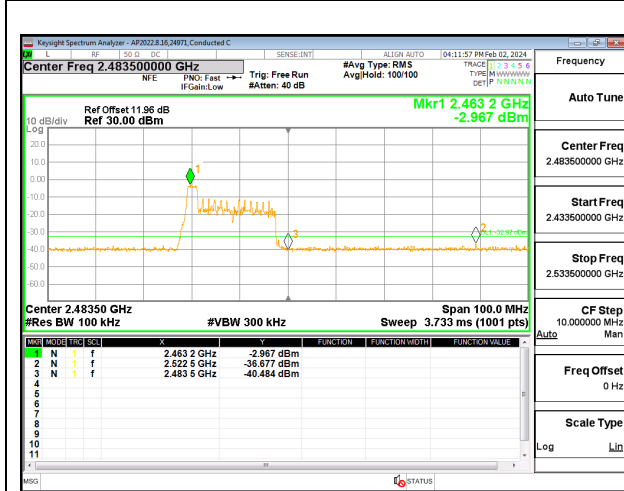
HIGH CHANNEL 11, OUT-OF-BAND [ANT 4]



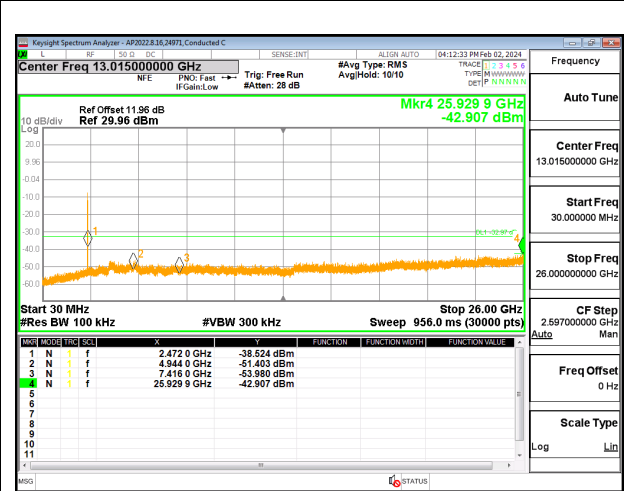
HIGH CHANNEL 12, BAND-EDGE [ANT 4]



HIGH CHANNEL 12, OUT-OF-BAND [ANT 4]

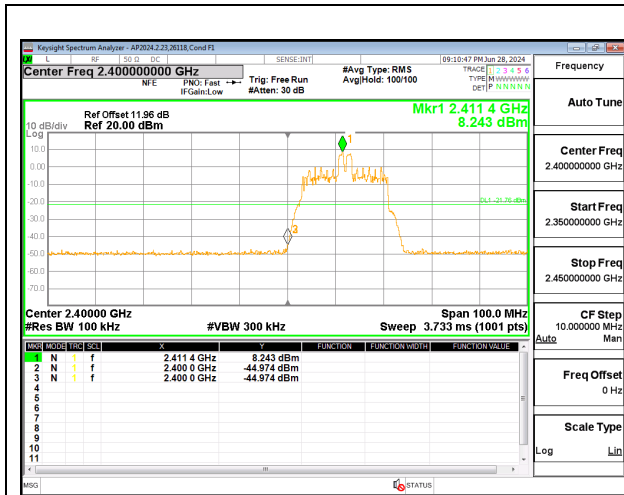


HIGH CHANNEL 13, BAND-EDGE [ANT 4]

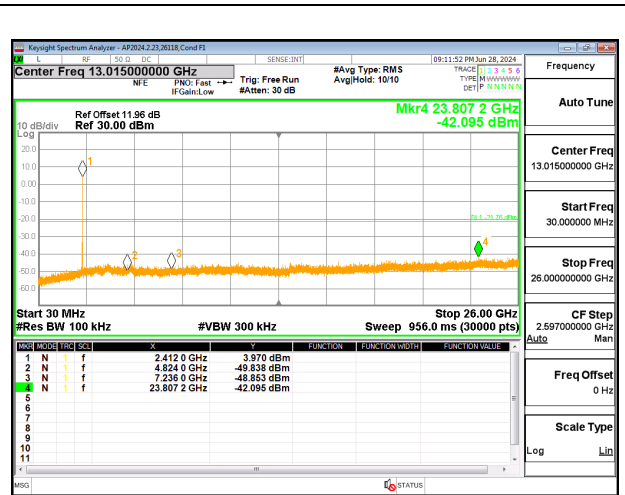


HIGH CHANNEL 13, OUT-OF-BAND [ANT 4]

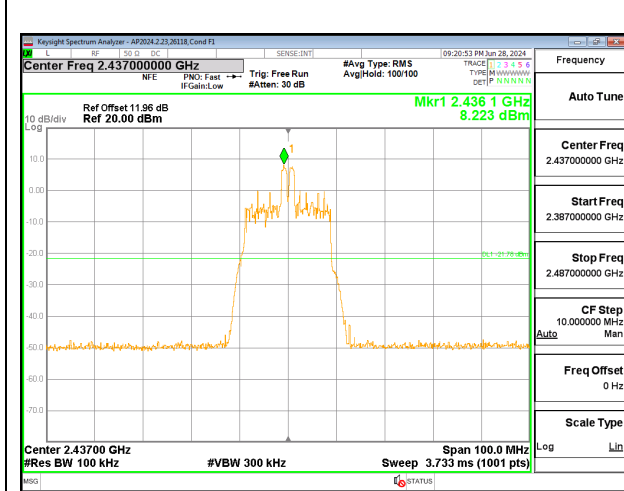
ANT 4 : 26-Tone, RU Index 4



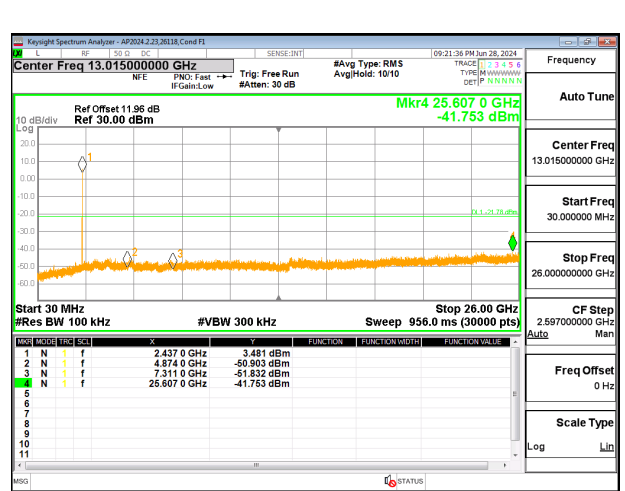
LOW CHANNEL 1, BAND-EDGE [ANT 4]



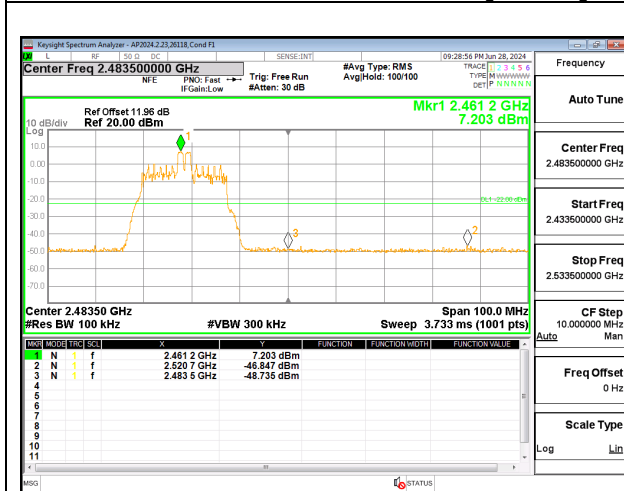
LOW CHANNEL 1, OUT-OF-BAND [ANT 4]



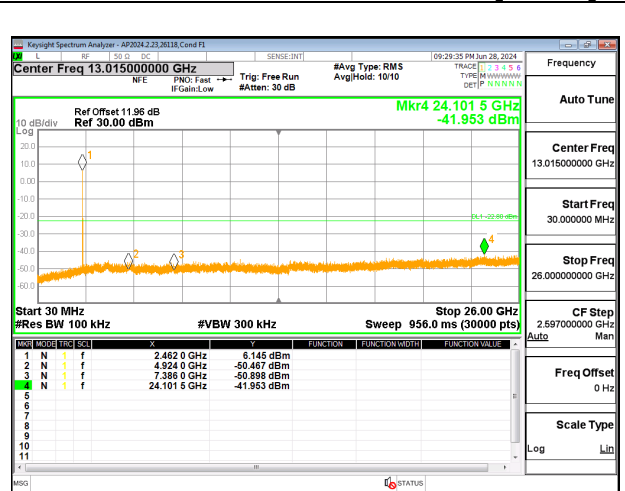
IN-BAND REFERENCE LEVEL [ANT 4]



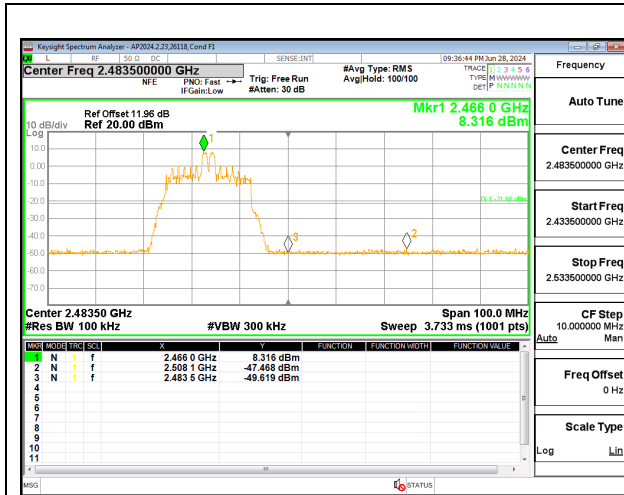
MID CHANNEL 6, OUT-OF-BAND [ANT 4]



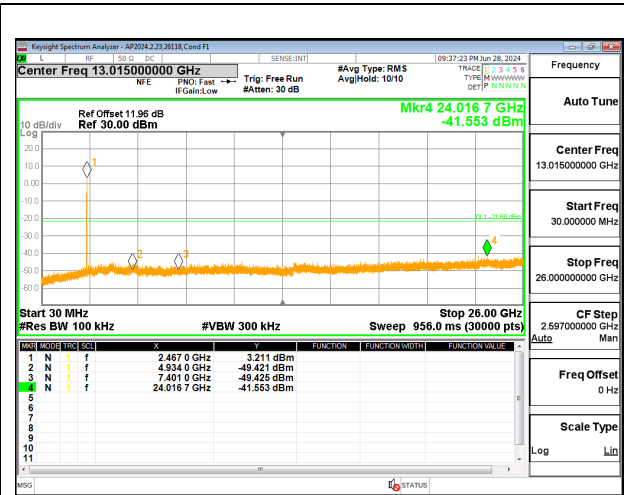
HIGH CHANNEL 11, BAND-EDGE [ANT 4]



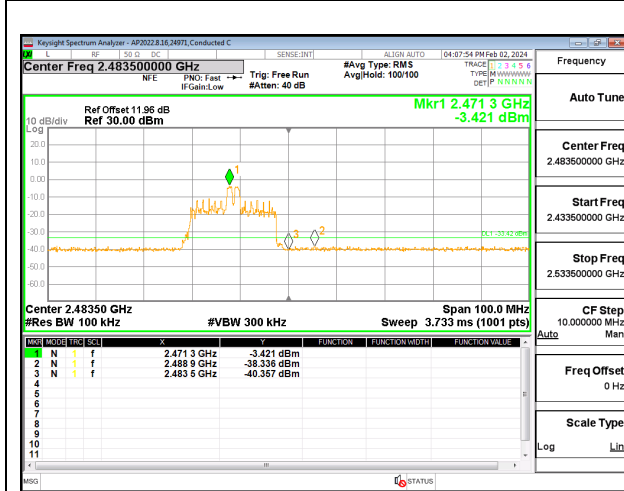
HIGH CHANNEL 11, OUT-OF-BAND [ANT 4]



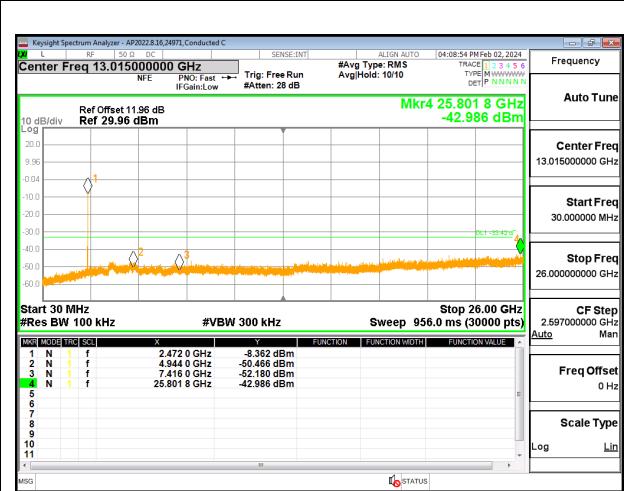
HIGH CHANNEL 12, BAND-EDGE [ANT 4]



HIGH CHANNEL 12, OUT-OF-BAND [ANT 4]

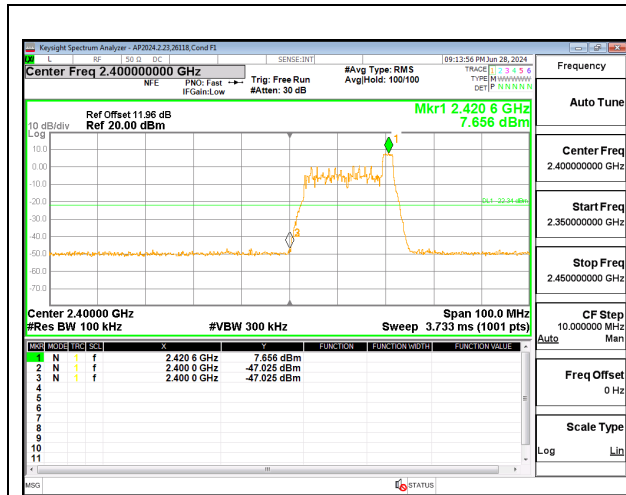


HIGH CHANNEL 13, BAND-EDGE [ANT 4]

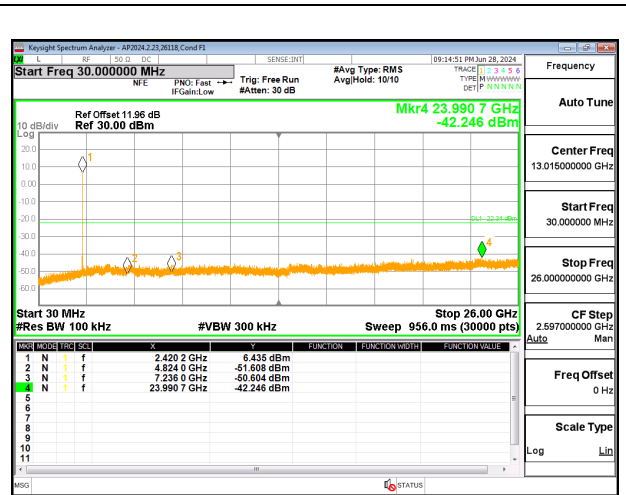


HIGH CHANNEL 13, OUT-OF-BAND [ANT 4]

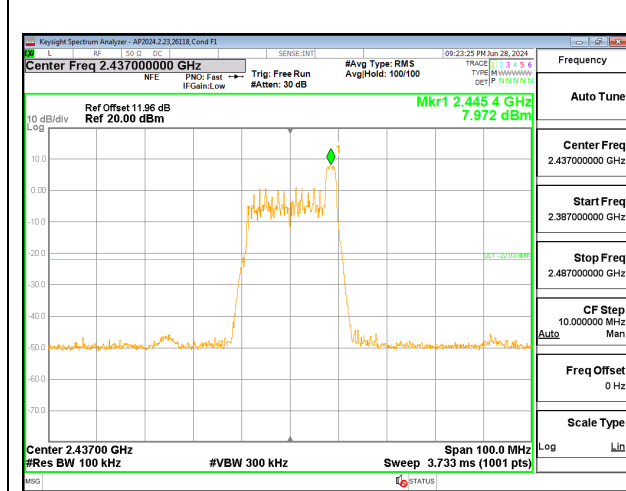
ANT 4 : 26-Tone, RU Index 8



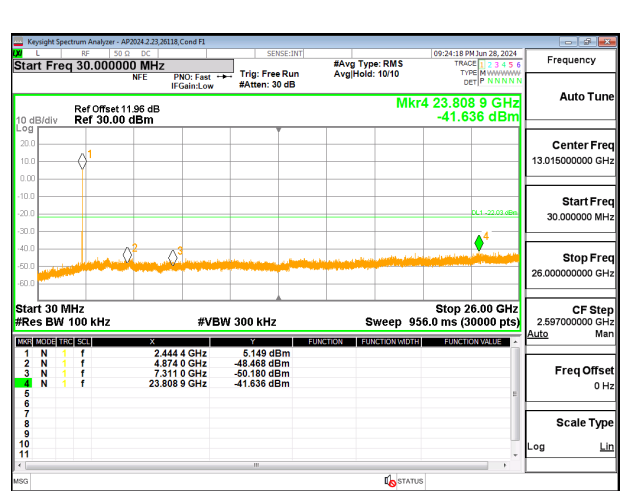
LOW CHANNEL 1, BAND-EDGE [ANT 4]



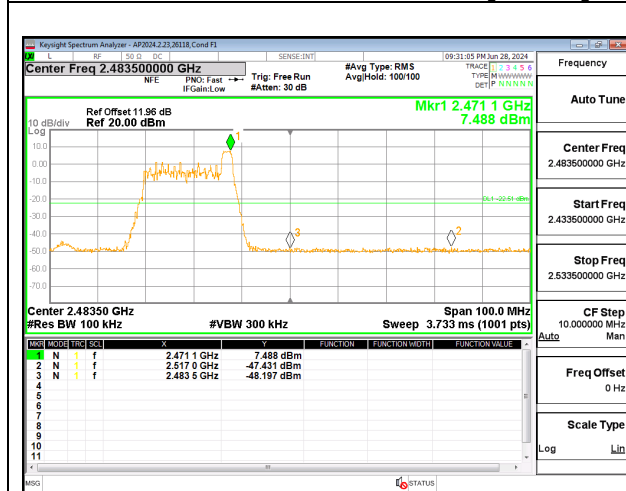
LOW CHANNEL 1, OUT-OF-BAND [ANT 4]



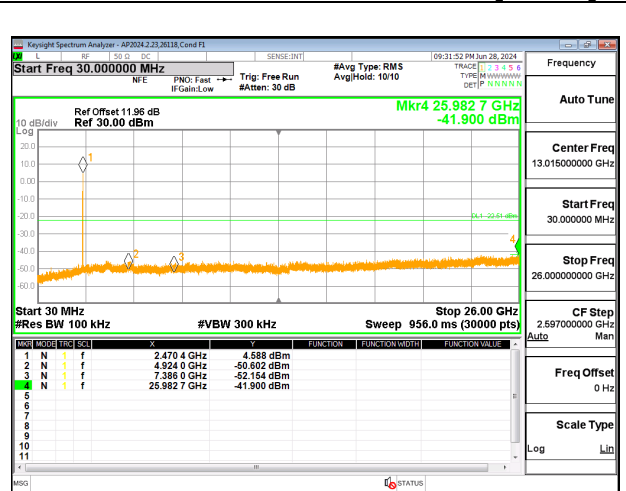
IN-BAND REFERENCE LEVEL [ANT 4]



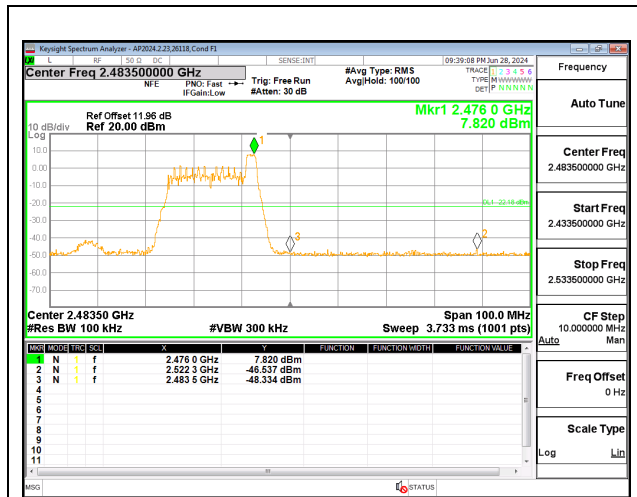
MID CHANNEL 6, OUT-OF-BAND [ANT 4]



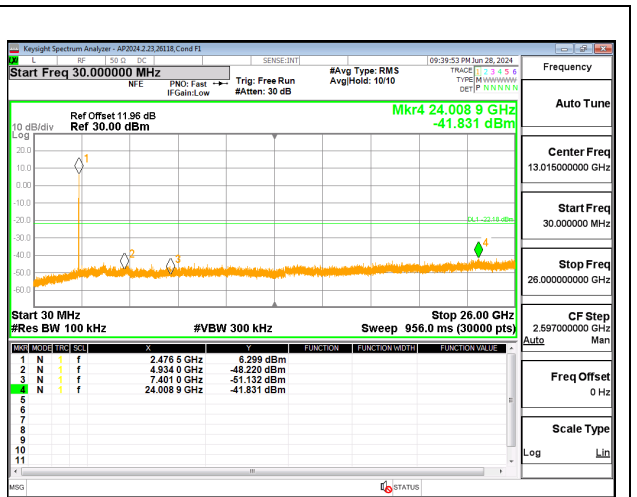
HIGH CHANNEL 11, BAND-EDGE [ANT 4]



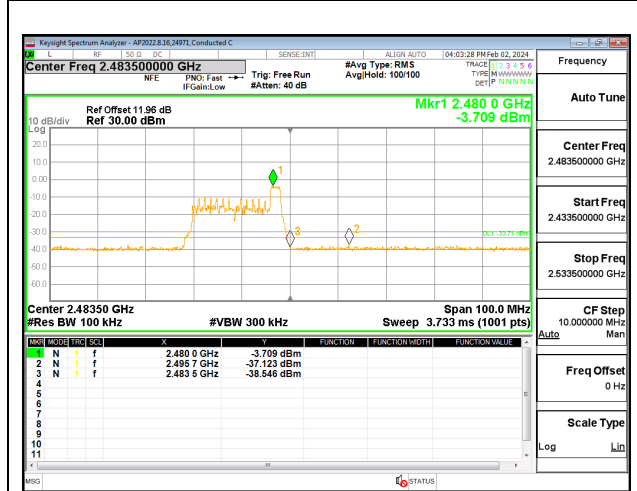
HIGH CHANNEL 11, OUT-OF-BAND [ANT 4]



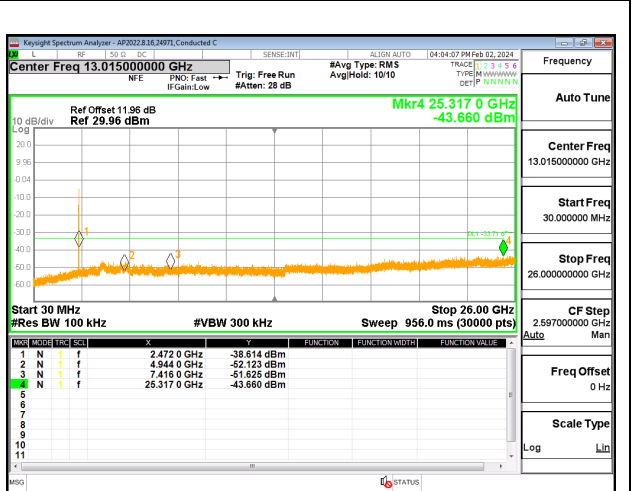
HIGH CHANNEL 12, BAND-EDGE [ANT 4]



HIGH CHANNEL 12, OUT-OF-BAND [ANT 4]

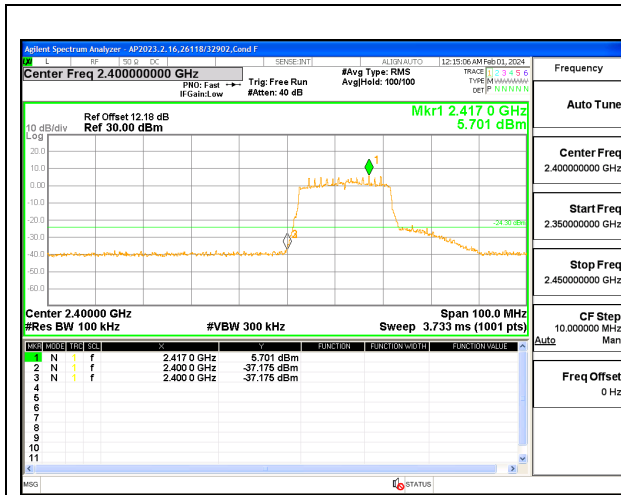


HIGH CHANNEL 13, BAND-EDGE [ANT 4]

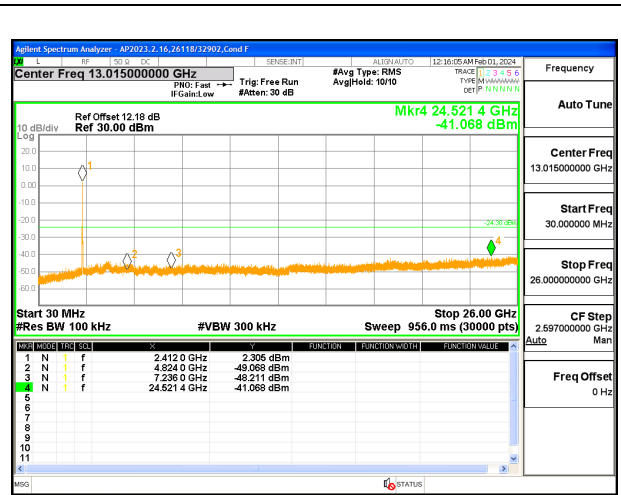


HIGH CHANNEL 13, OUT-OF-BAND [ANT 4]

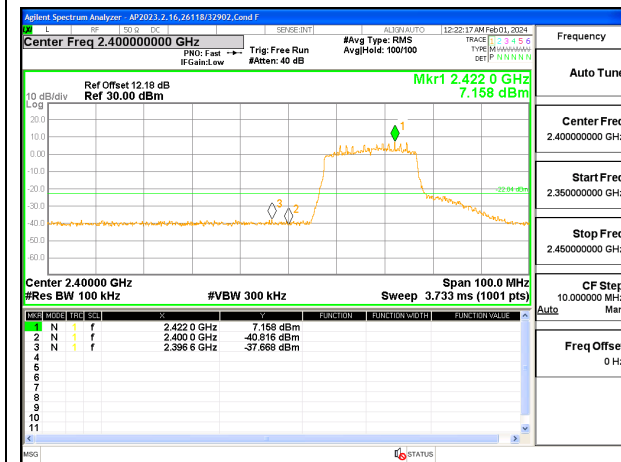
ANT 3 : SU



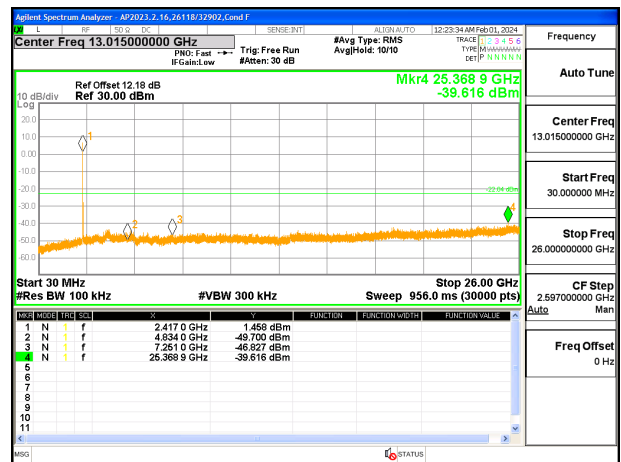
LOW CHANNEL 1, BAND-EDGE [ANT 3]



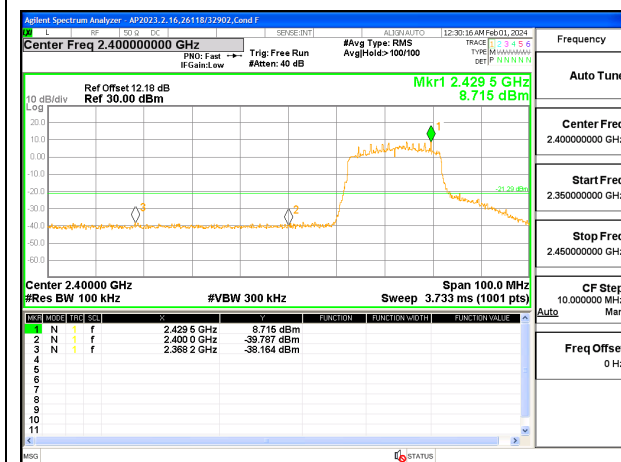
LOW CHANNEL 1, OUT-OF-BAND [ANT 3]



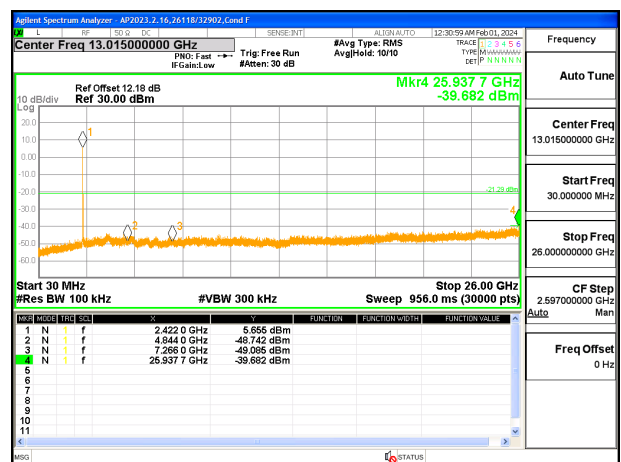
LOW CHANNEL 2, BAND-EDGE [ANT 3]



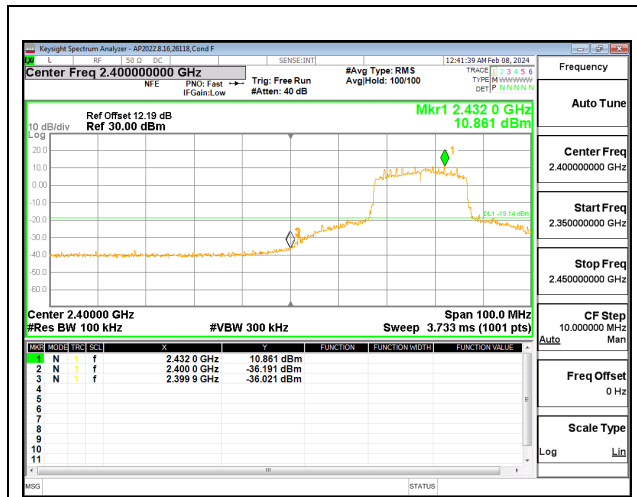
LOW CHANNEL 2, OUT-OF-BAND [ANT 3]



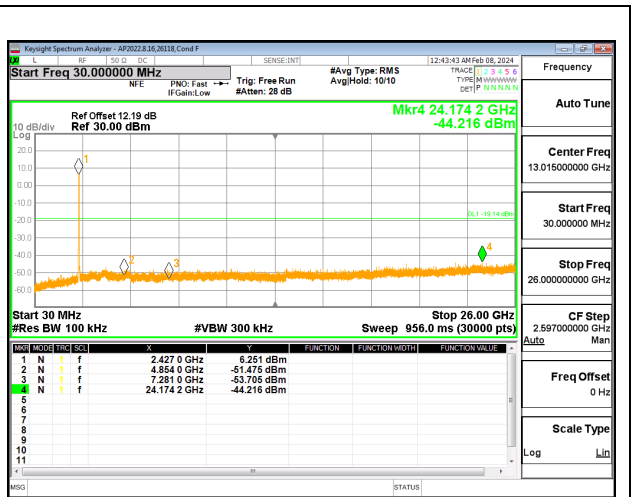
LOW CHANNEL 3, BAND-EDGE [ANT 3]



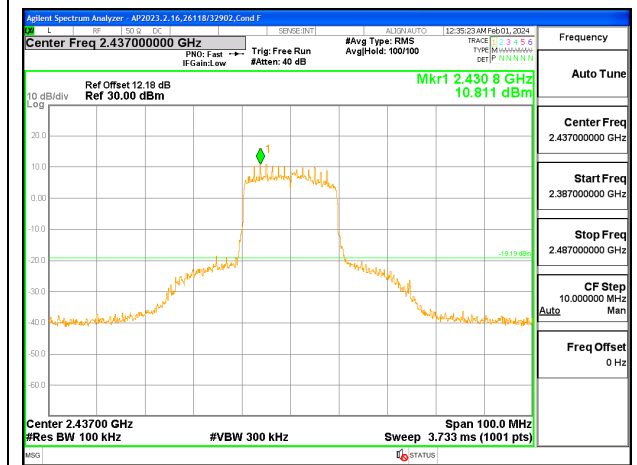
LOW CHANNEL 3, OUT-OF-BAND [ANT 3]



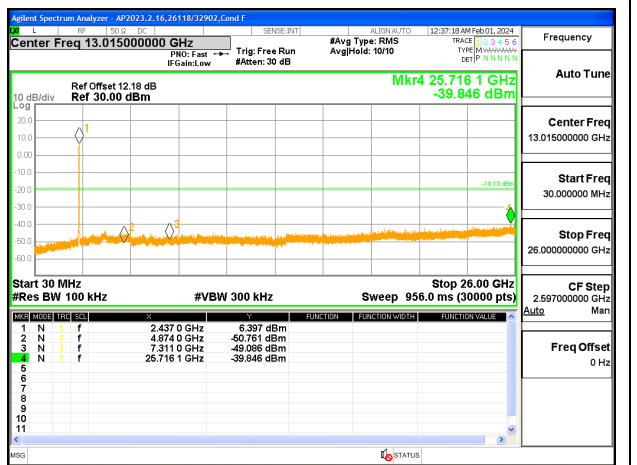
LOW CHANNEL 4, BAND-EDGE [ANT 3]



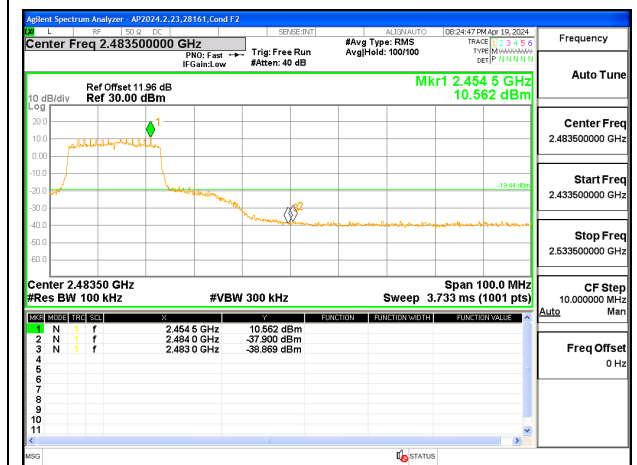
LOW CHANNEL 4, OUT-OF-BAND [ANT 3]



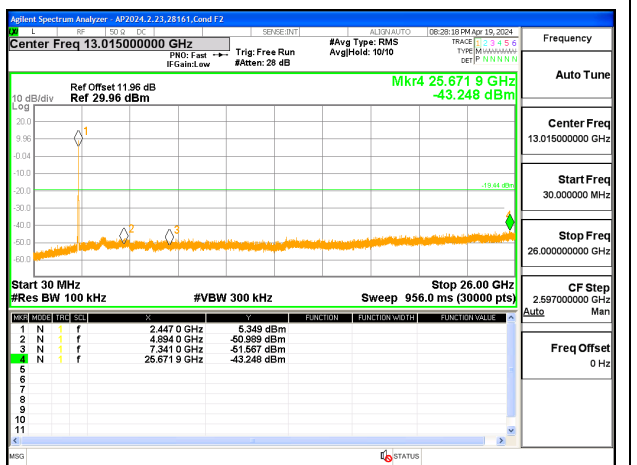
IN-BAND REFERENCE LEVEL



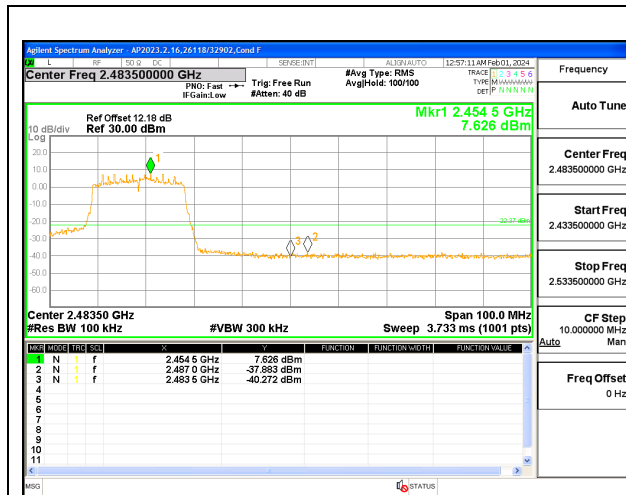
MID CHANNEL 6, OUT-OF-BAND



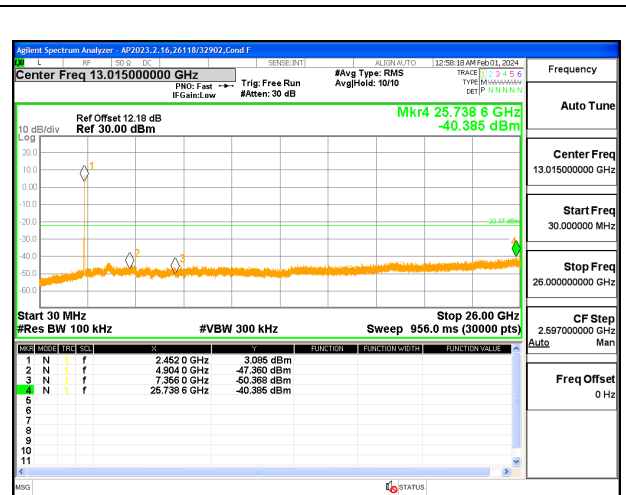
HIGH CHANNEL 8, BAND-EDGE [ANT 3]



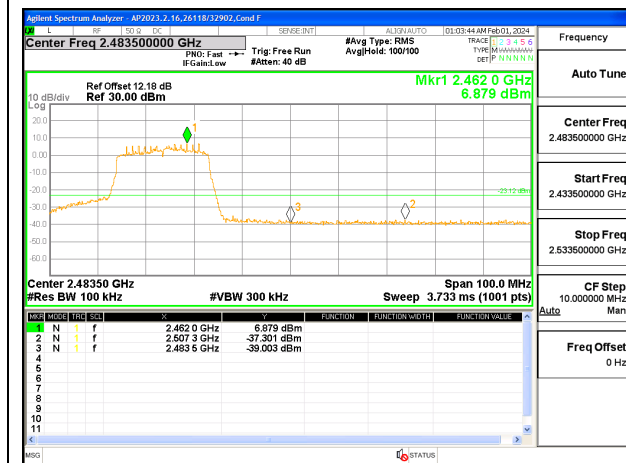
HIGH CHANNEL 8, OUT-OF-BAND [ANT 3]



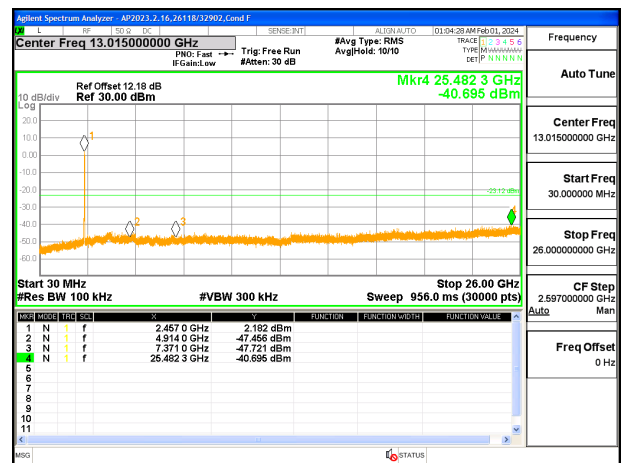
HIGH CHANNEL 9, BAND-EDGE [ANT 3]



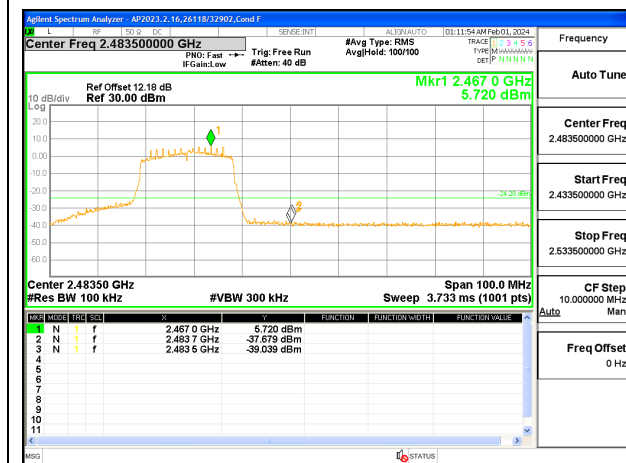
HIGH CHANNEL 9, OUT-OF-BAND [ANT 3]



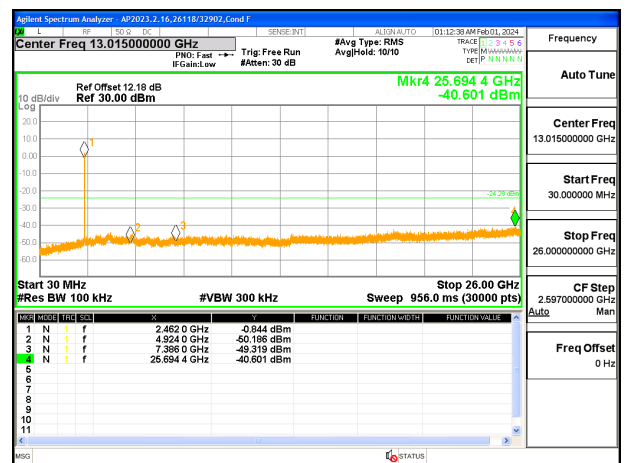
HIGH CHANNEL 10, BAND-EDGE [ANT 3]



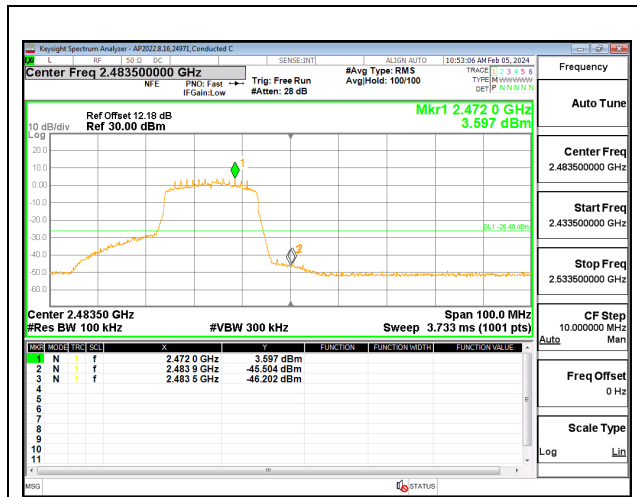
HIGH CHANNEL 10, OUT-OF-BAND [ANT 3]



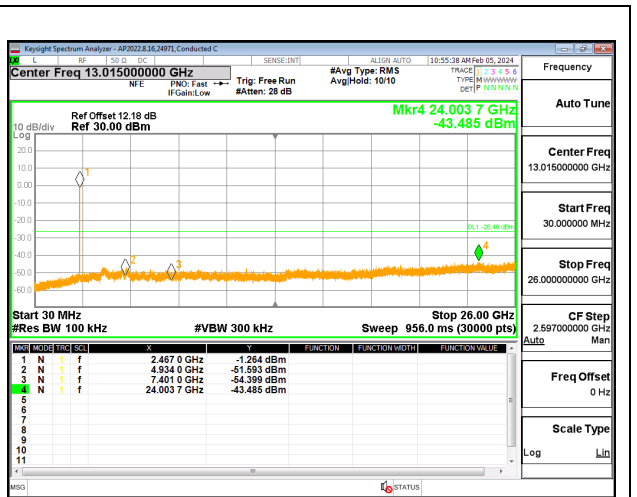
HIGH CHANNEL 11, BAND-EDGE [ANT 3]



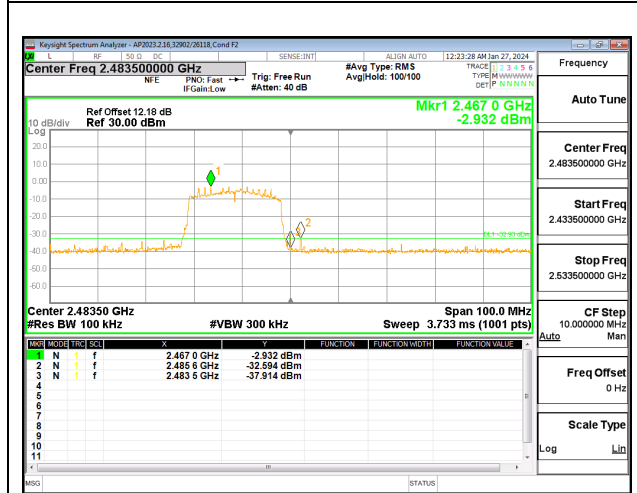
HIGH CHANNEL 11, OUT-OF-BAND [ANT 3]



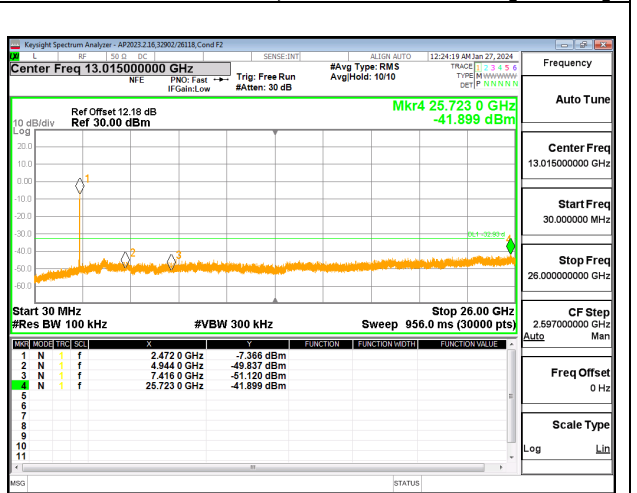
HIGH CHANNEL 12, BAND-EDGE [ANT 3]



HIGH CHANNEL 12, OUT-OF-BAND [ANT 3]



HIGH CHANNEL 13, BAND-EDGE [ANT 3]



HIGH CHANNEL 13, OUT-OF-BAND [ANT 3]