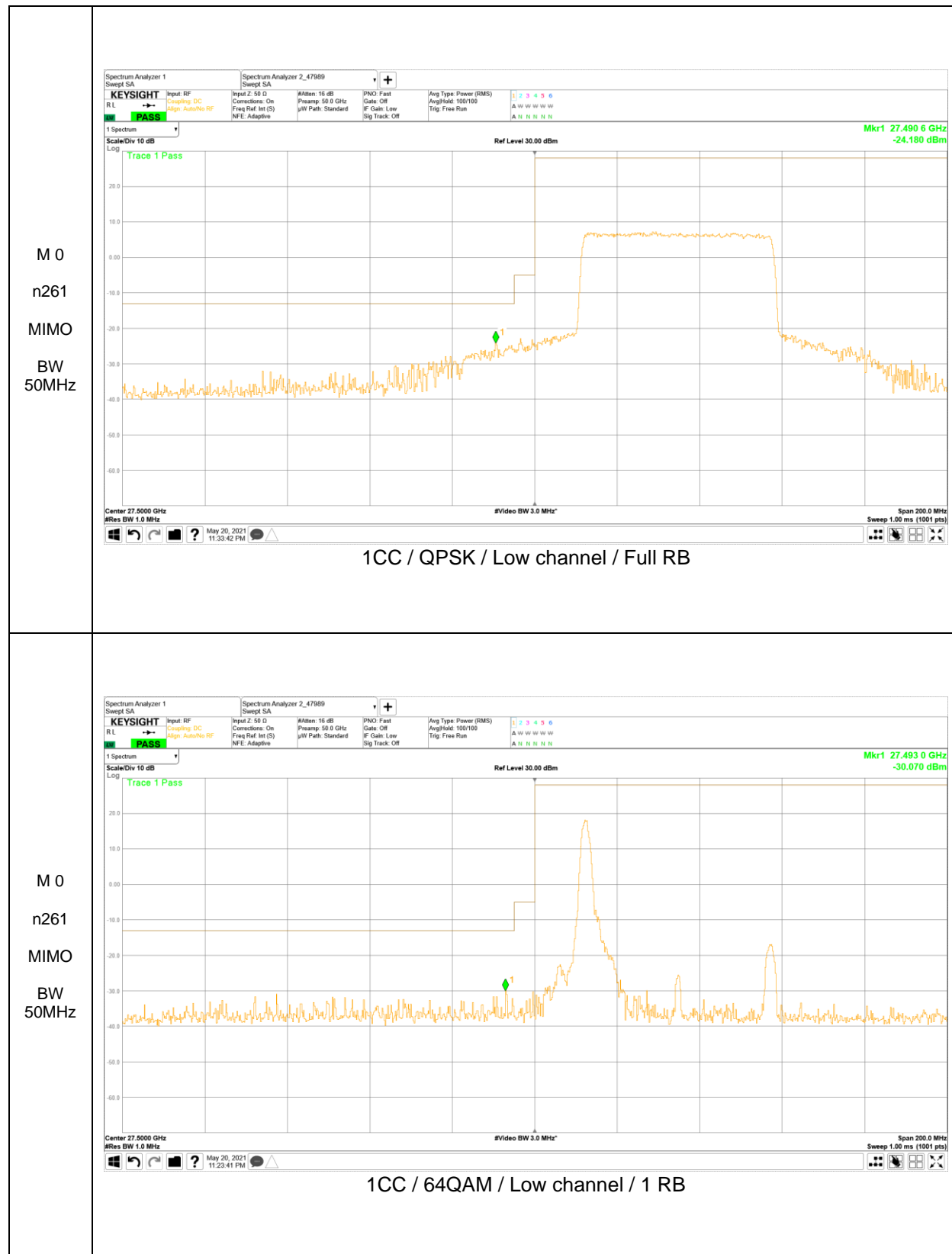
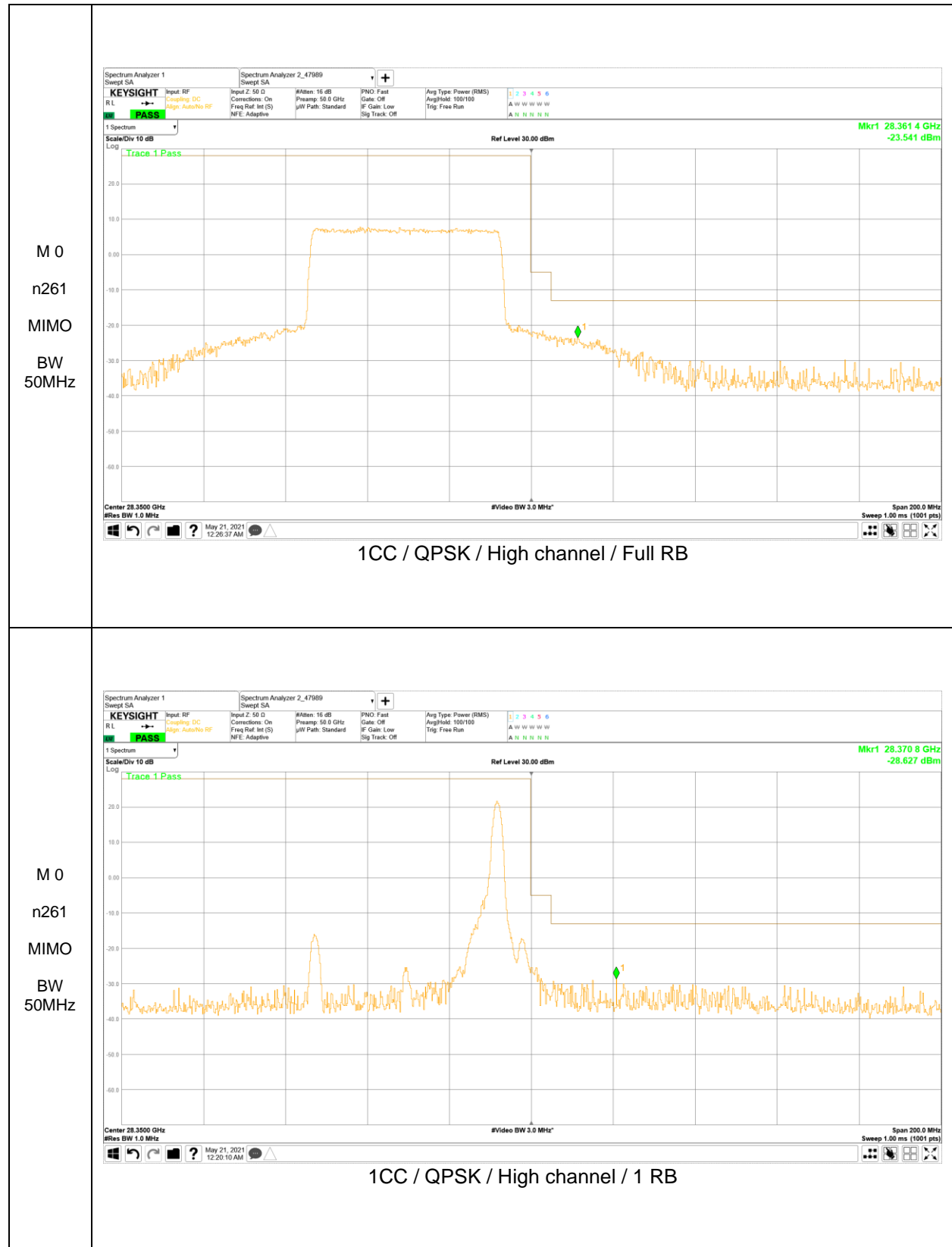
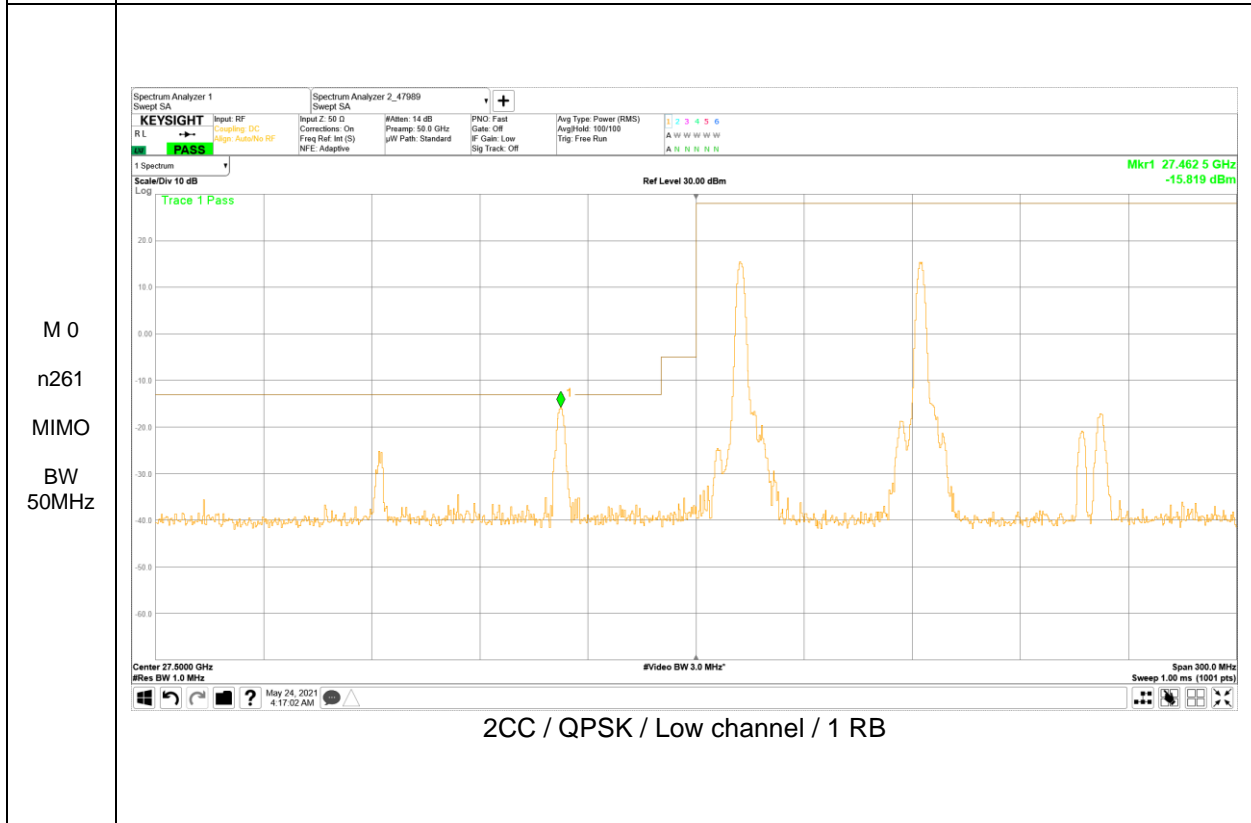
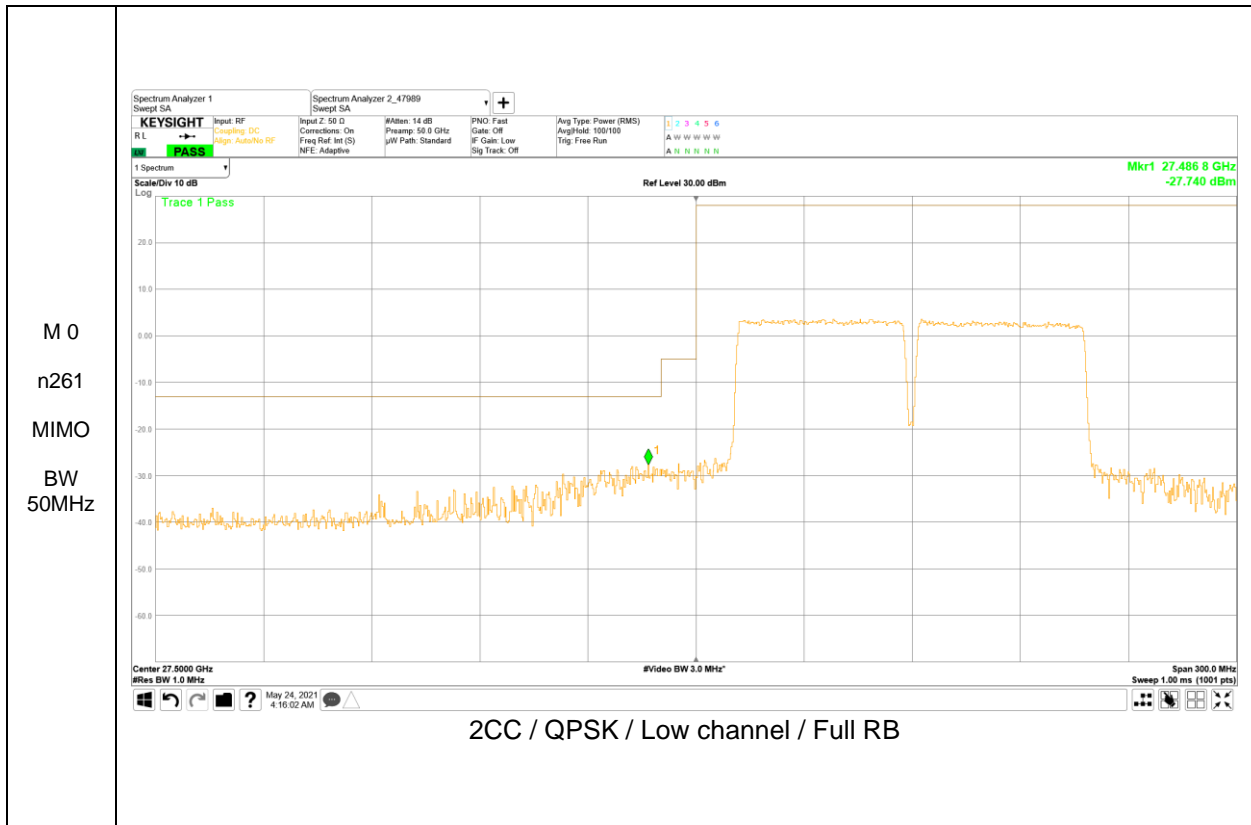
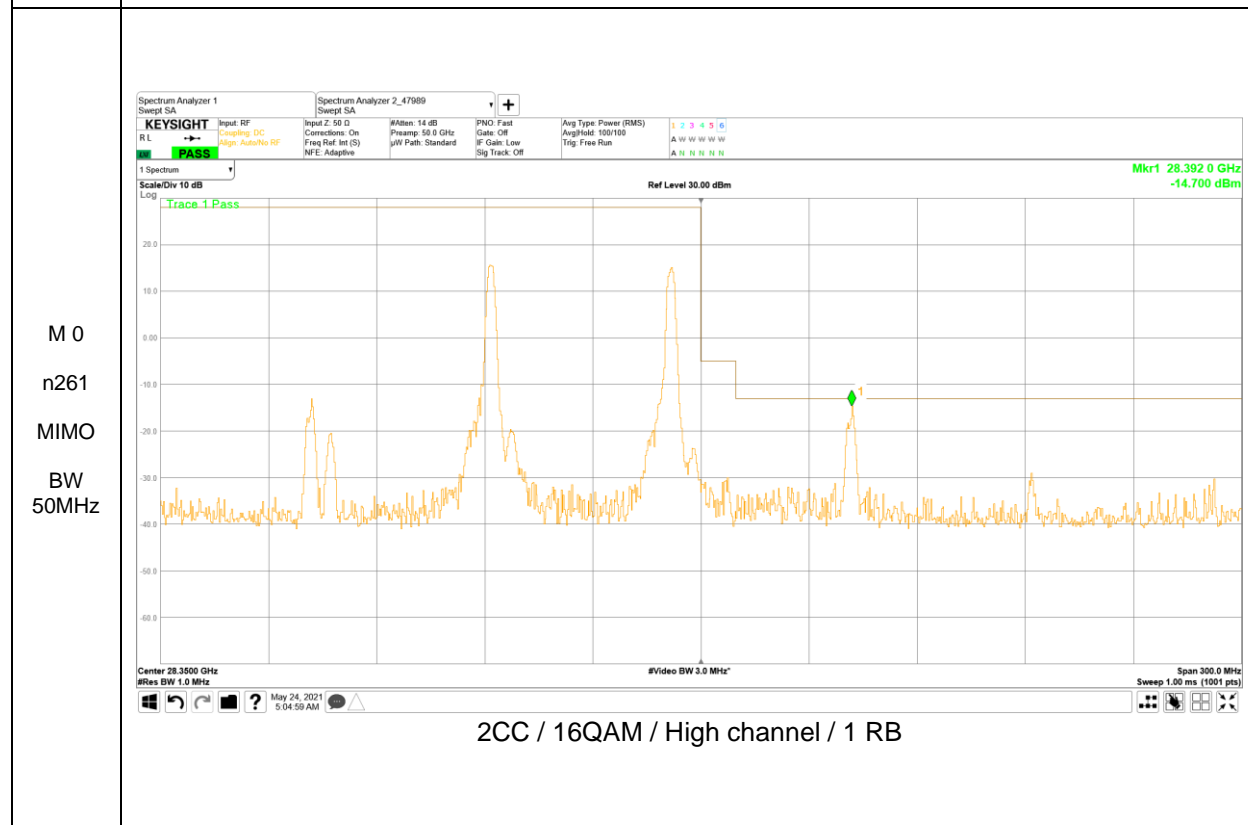
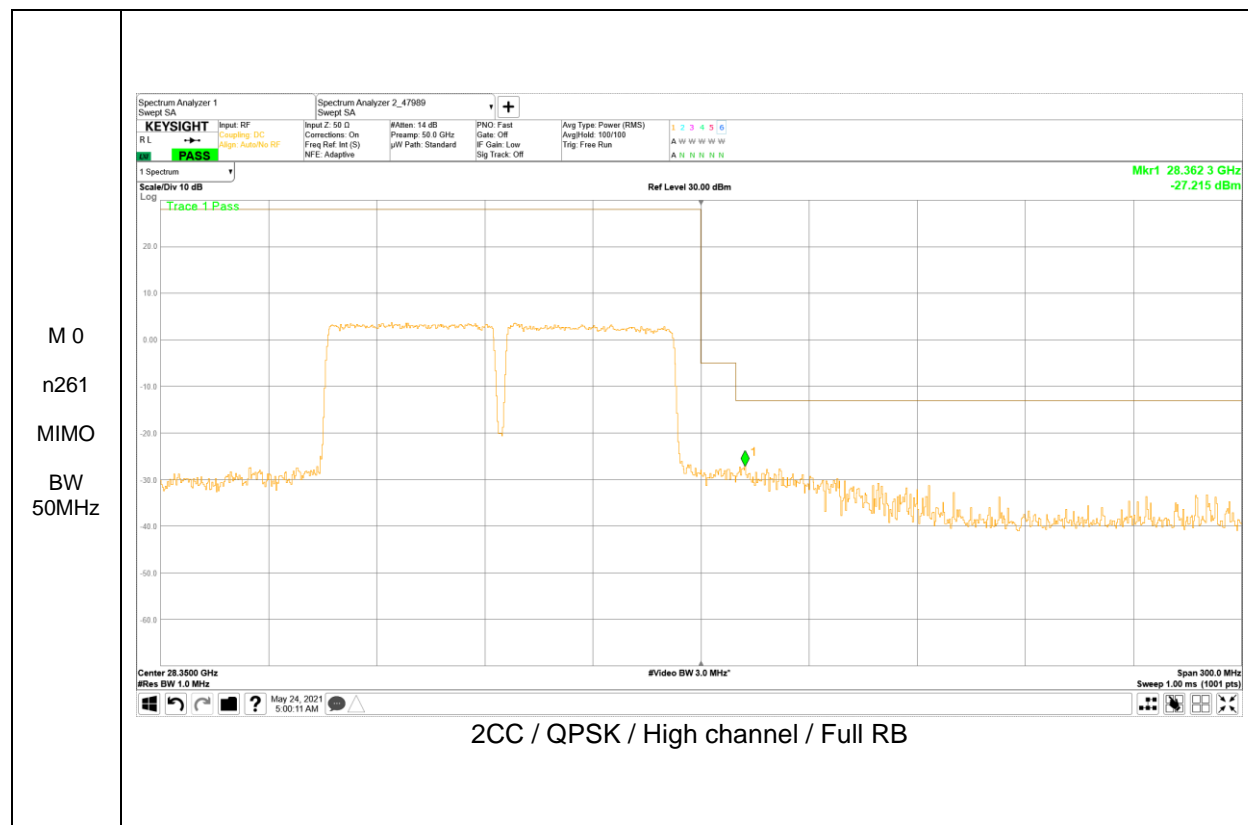


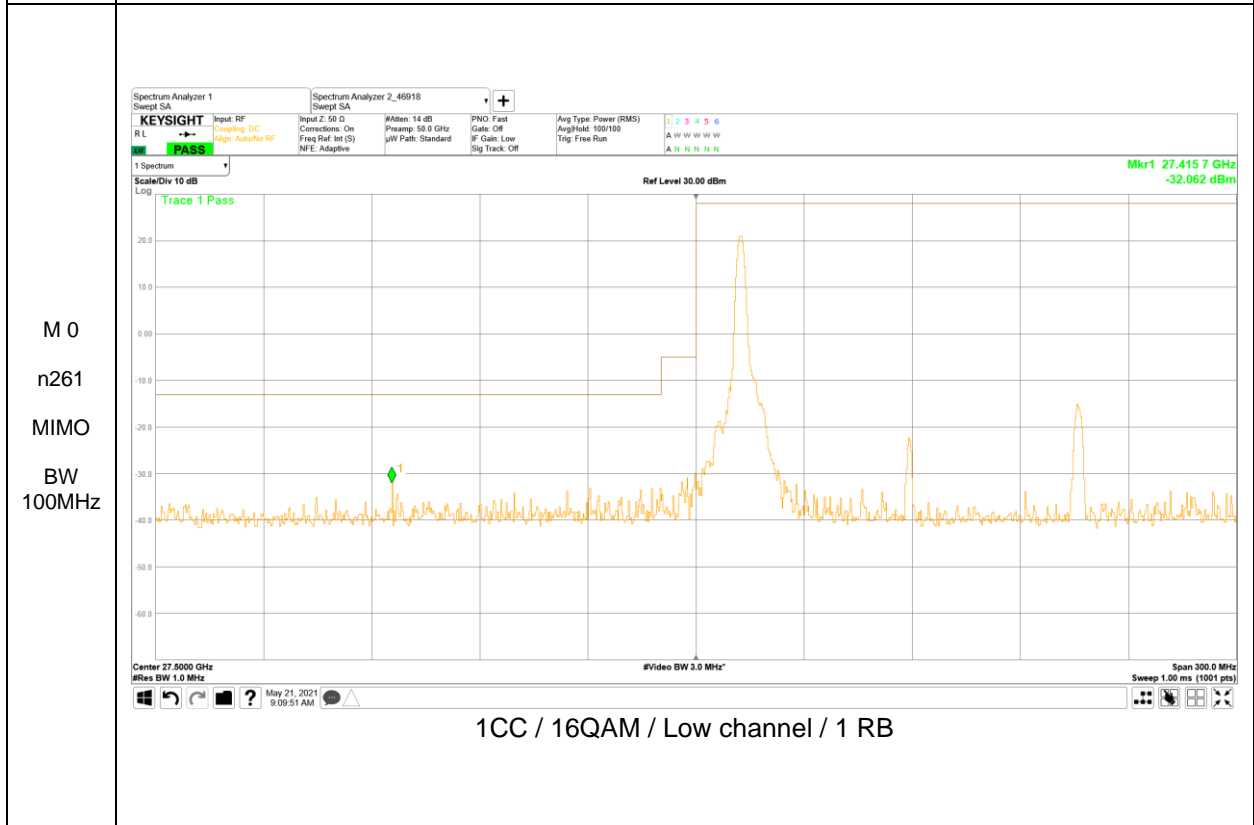
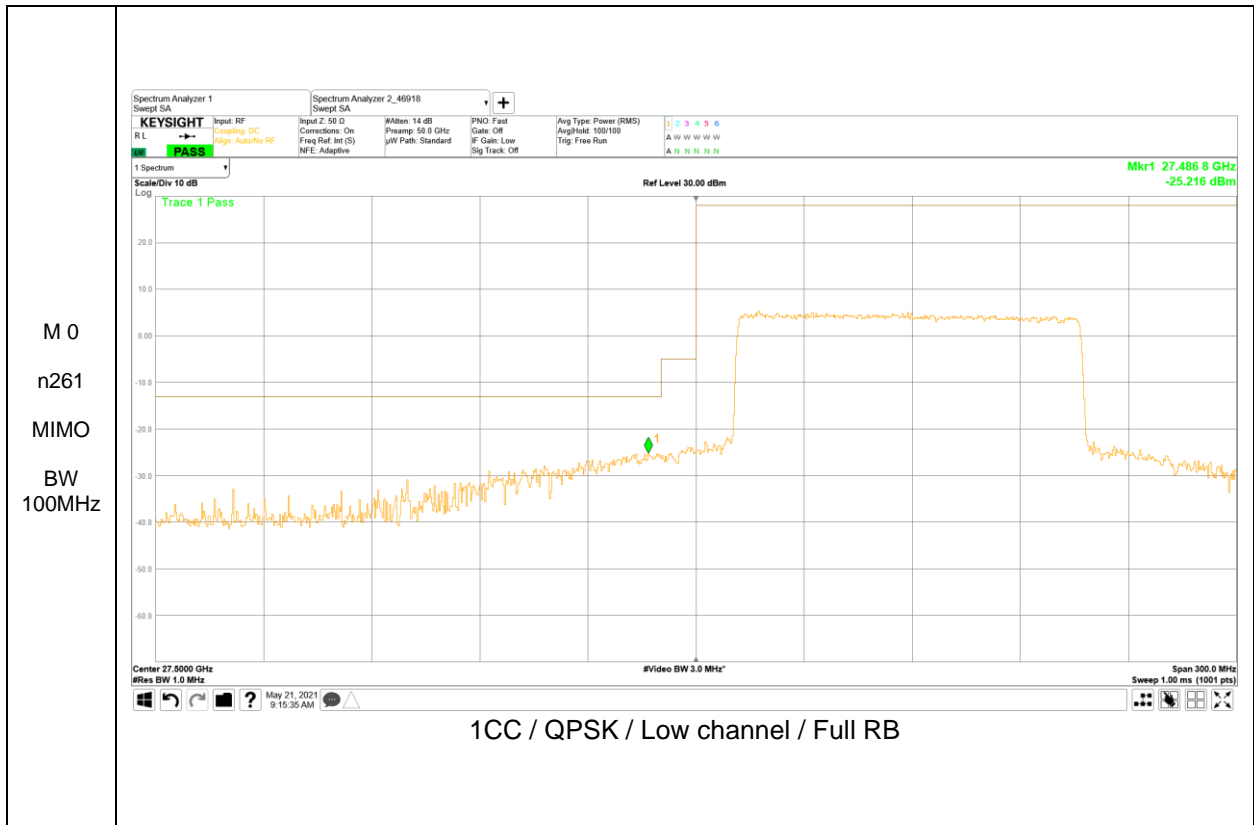
Module 0, Band n261, MIMO

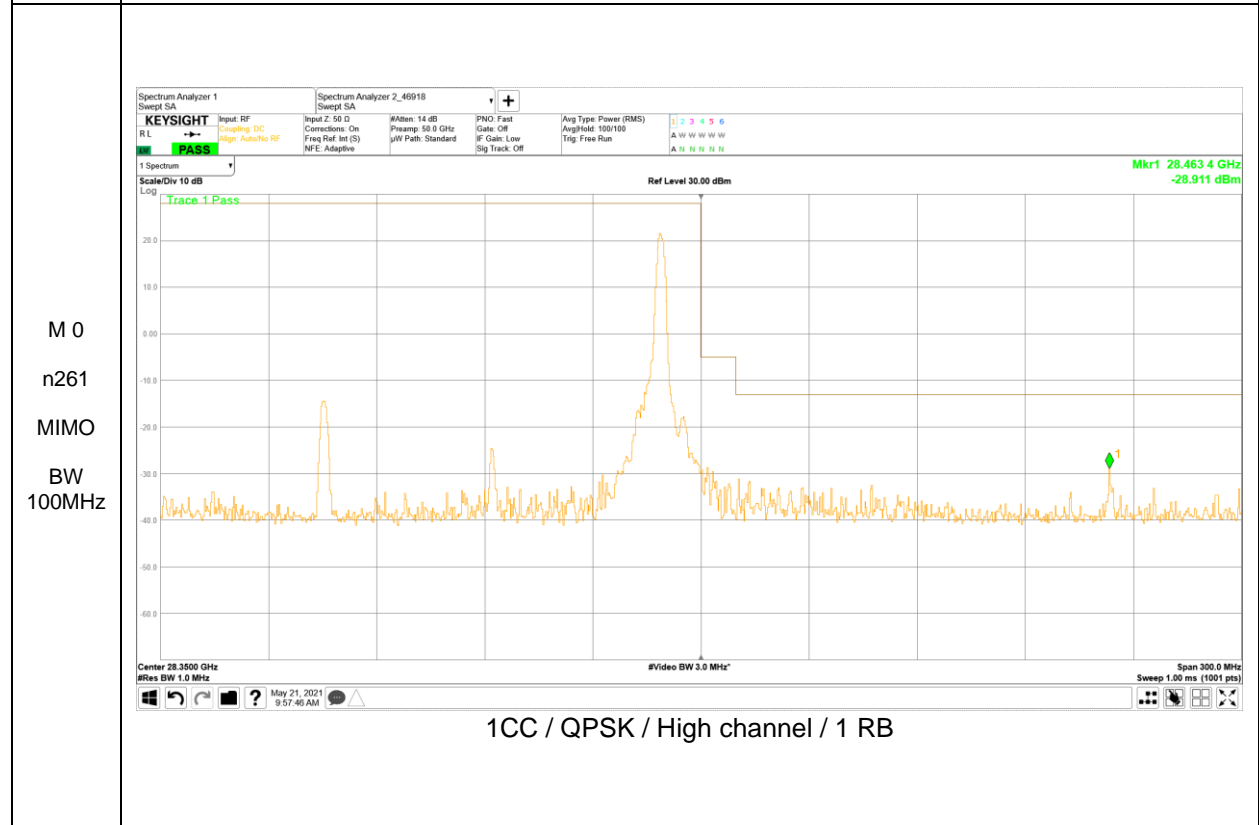
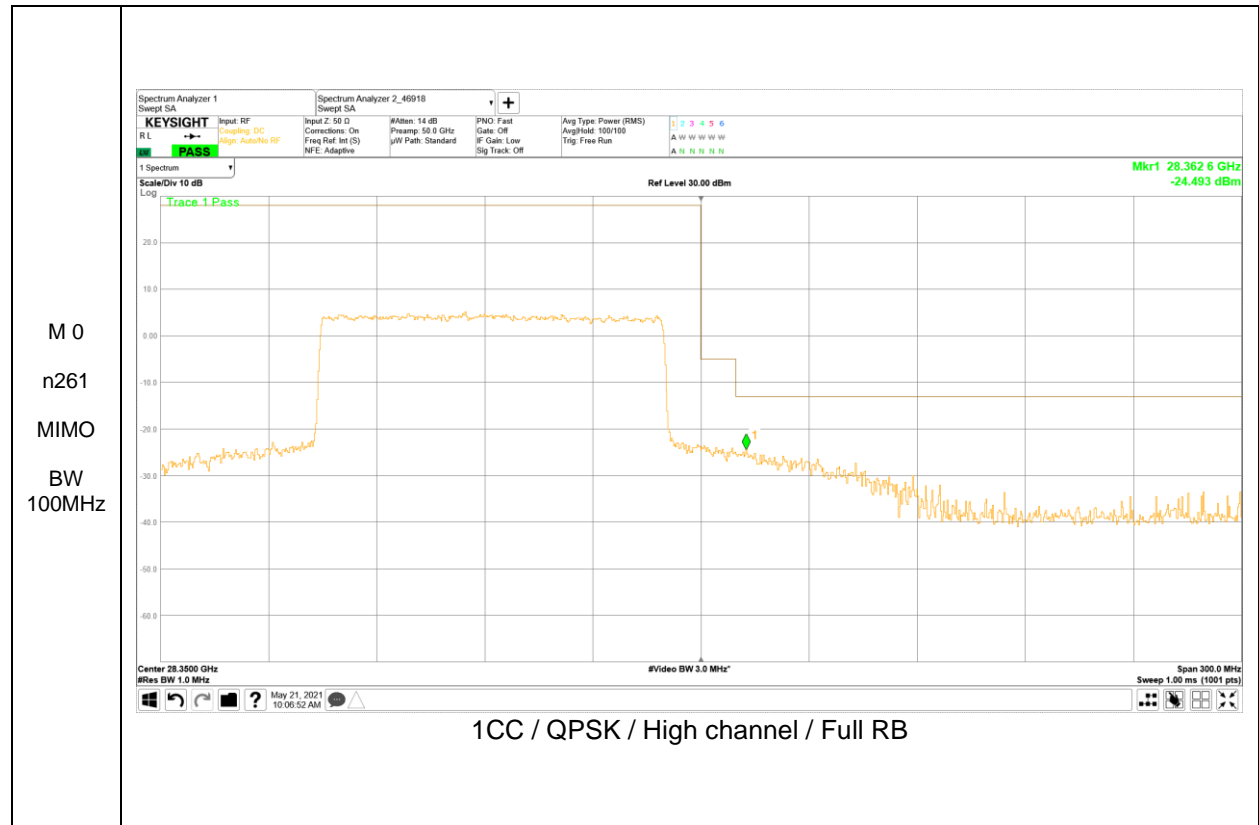


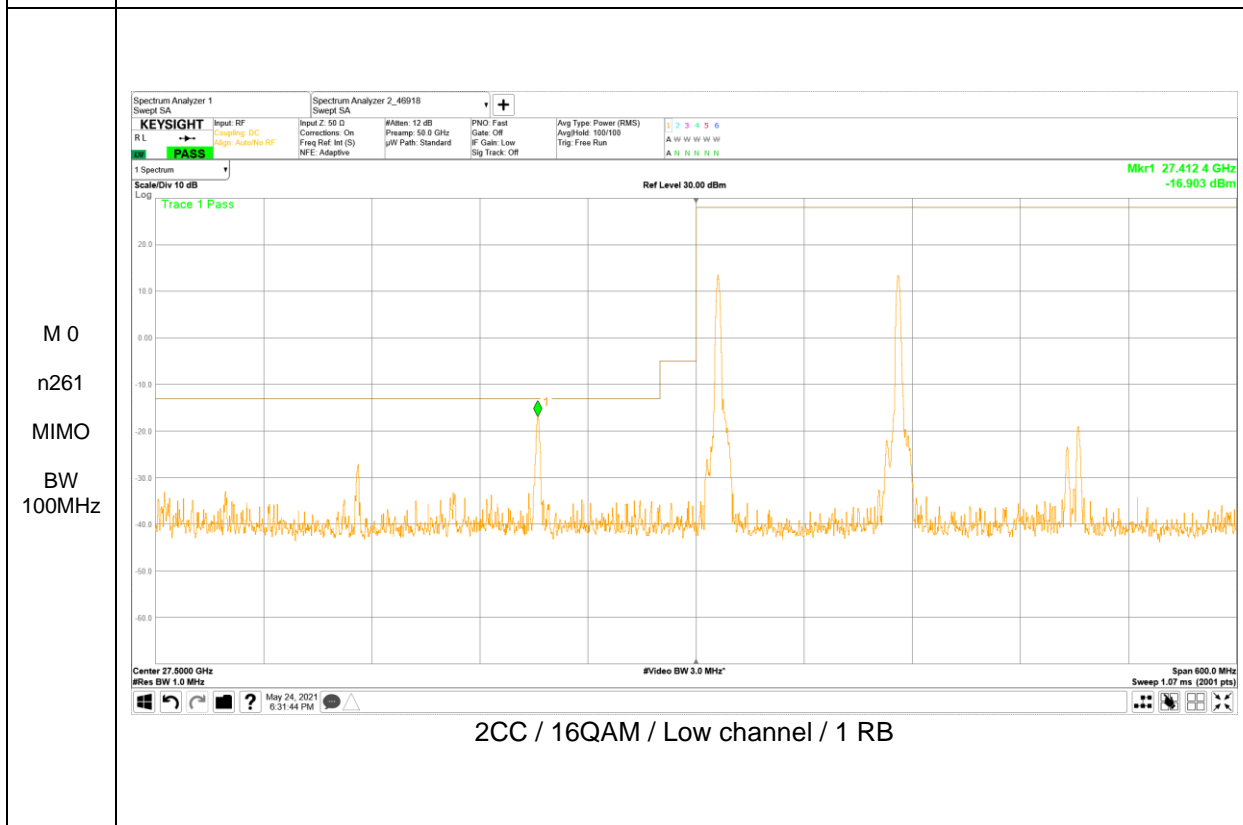
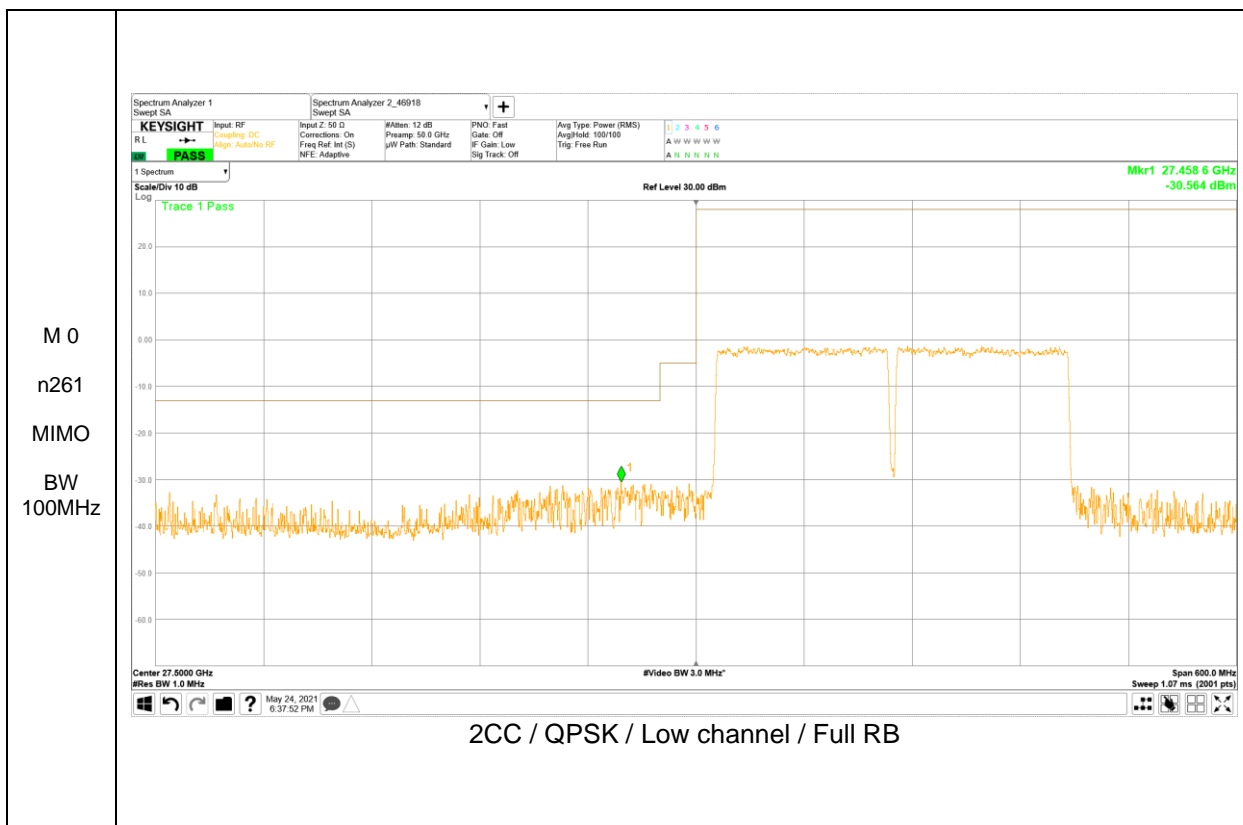


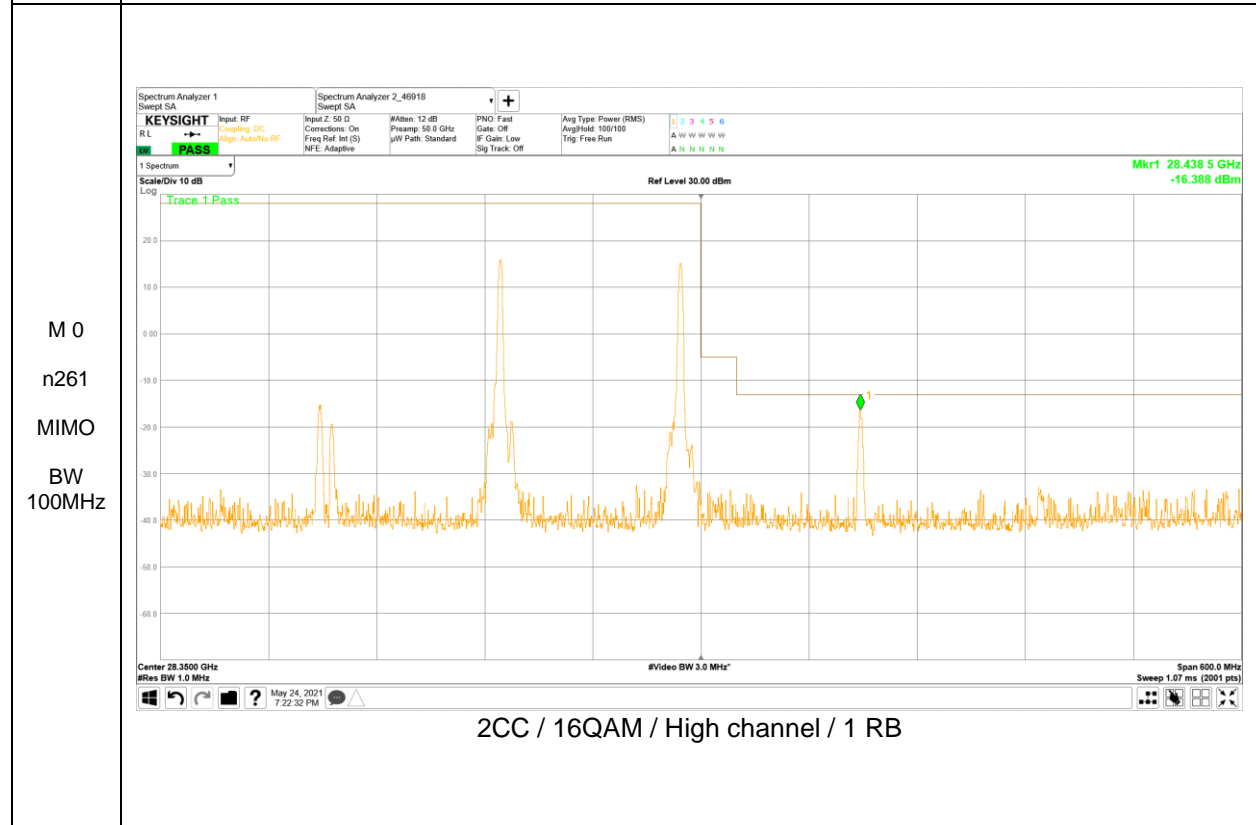
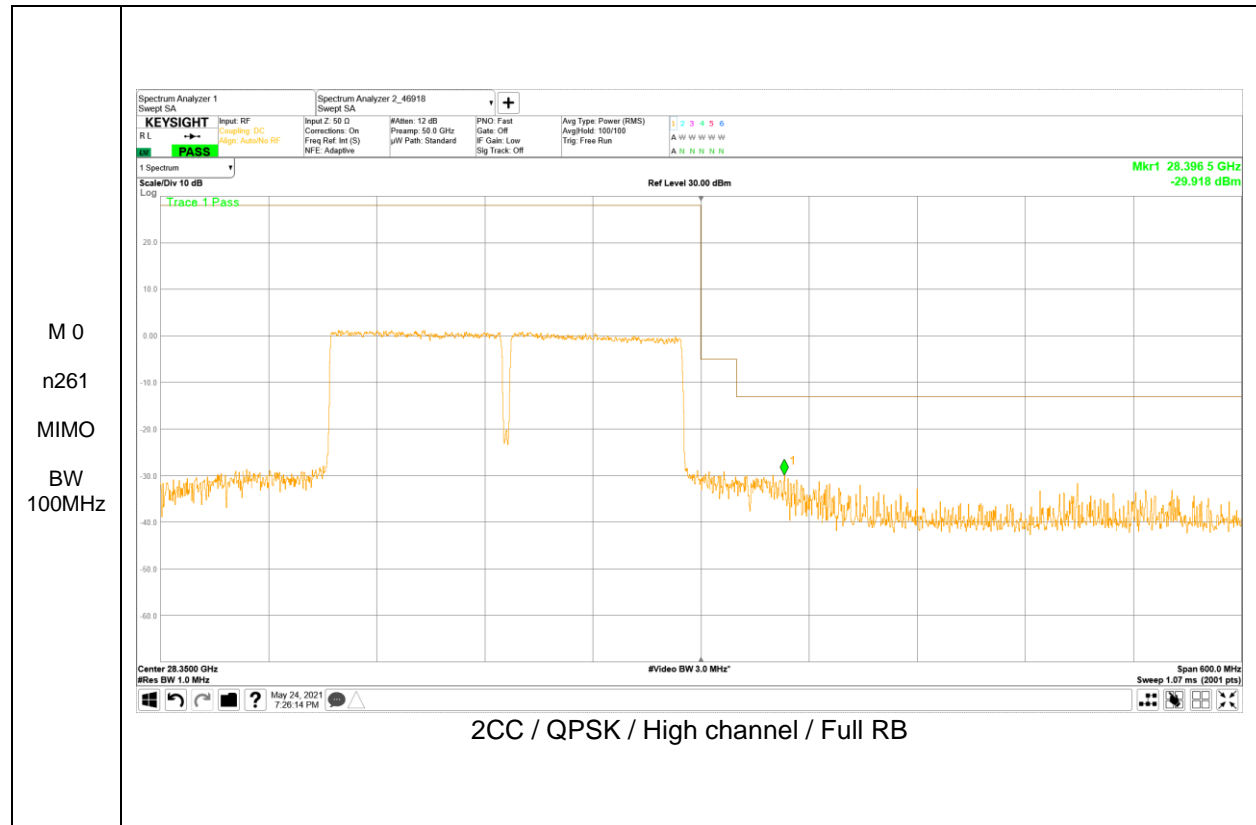




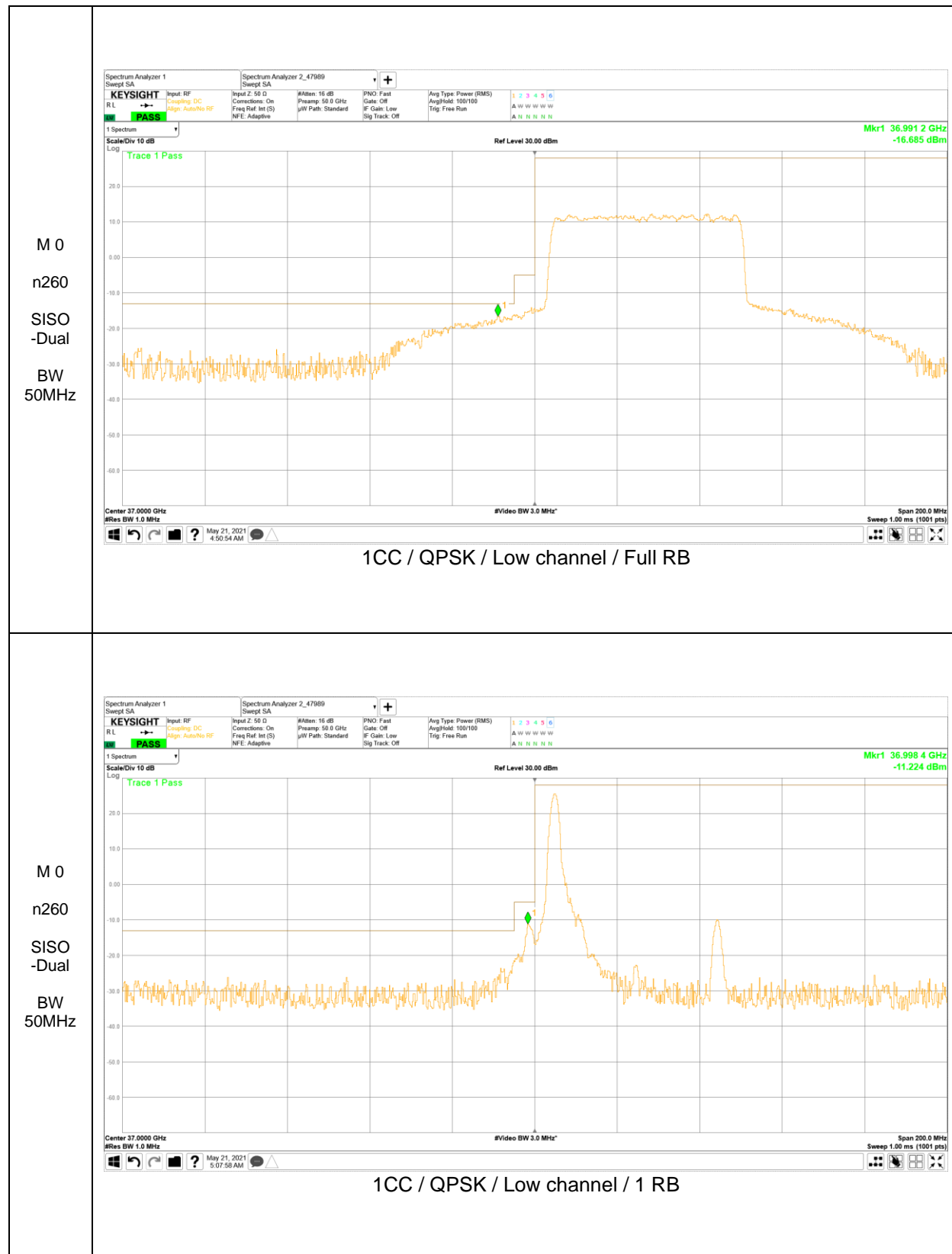


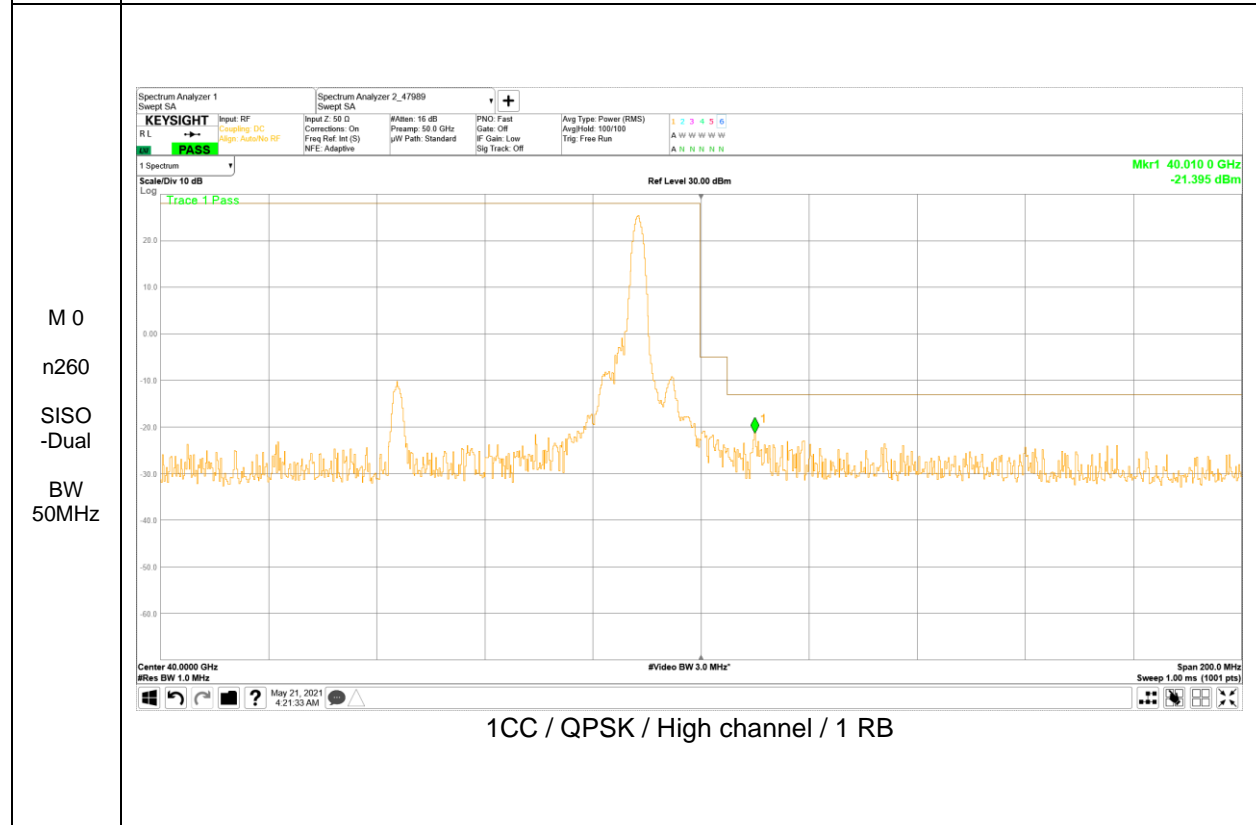
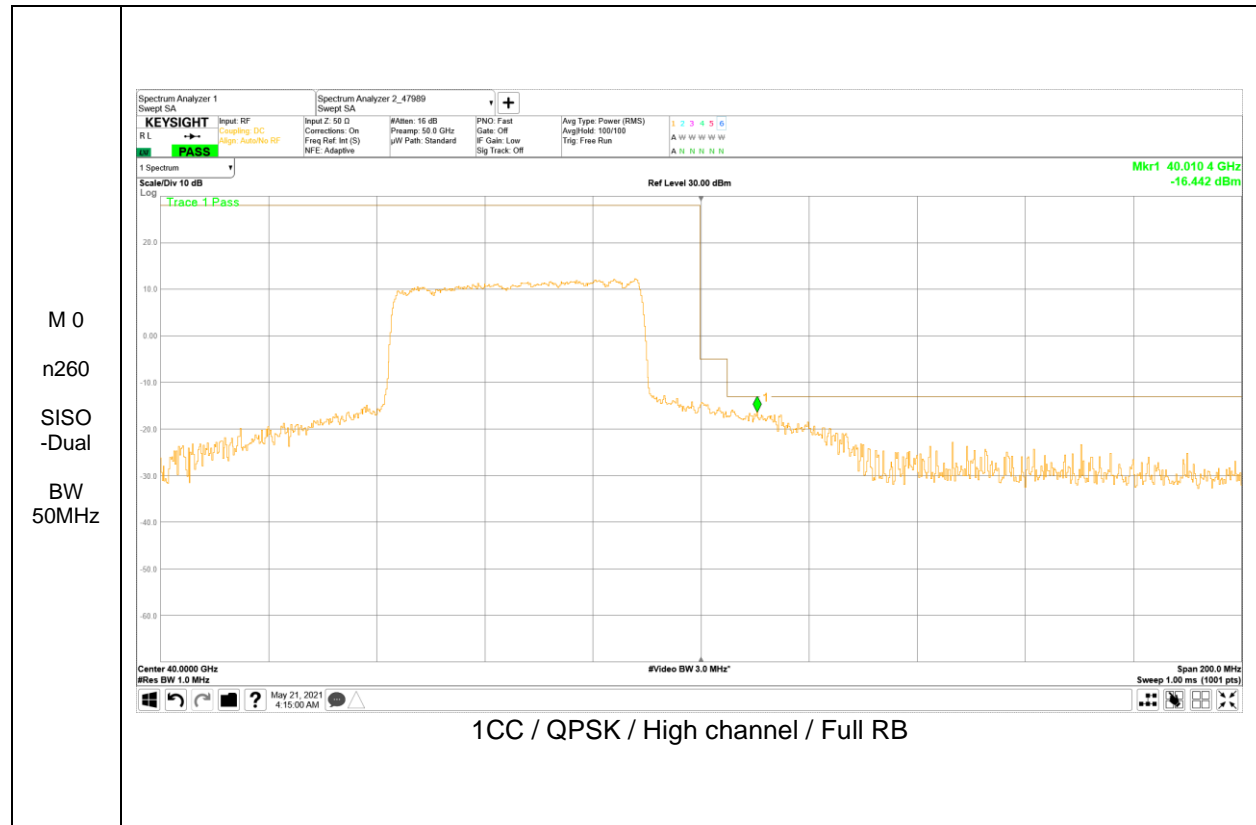


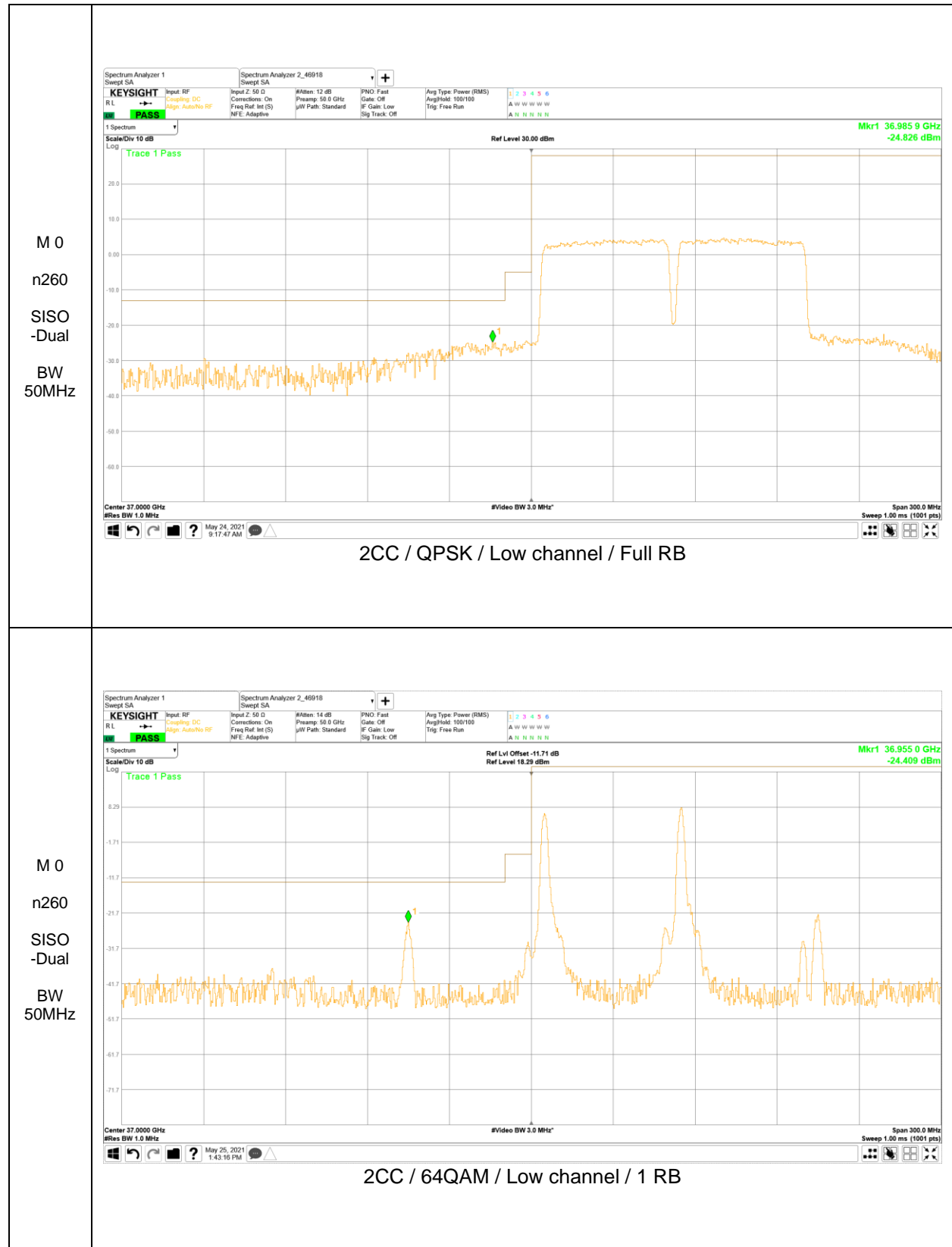


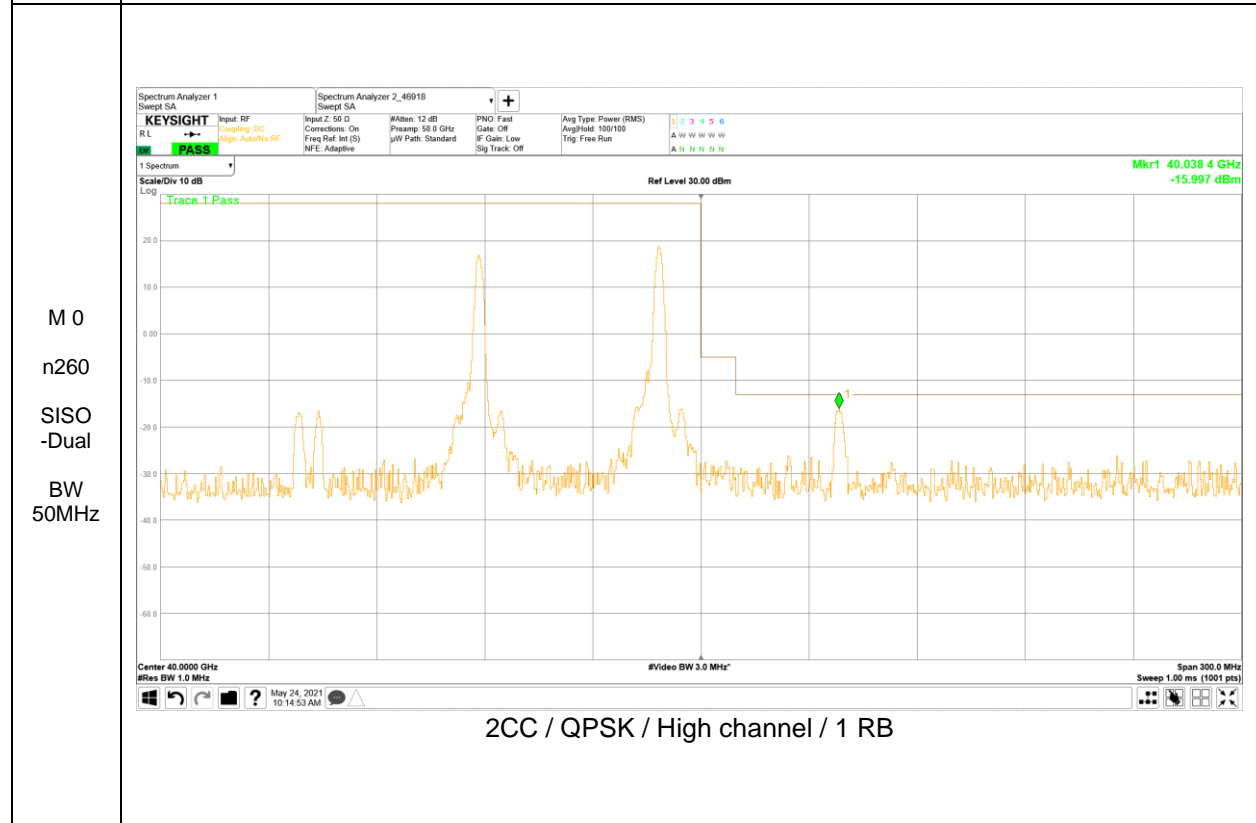
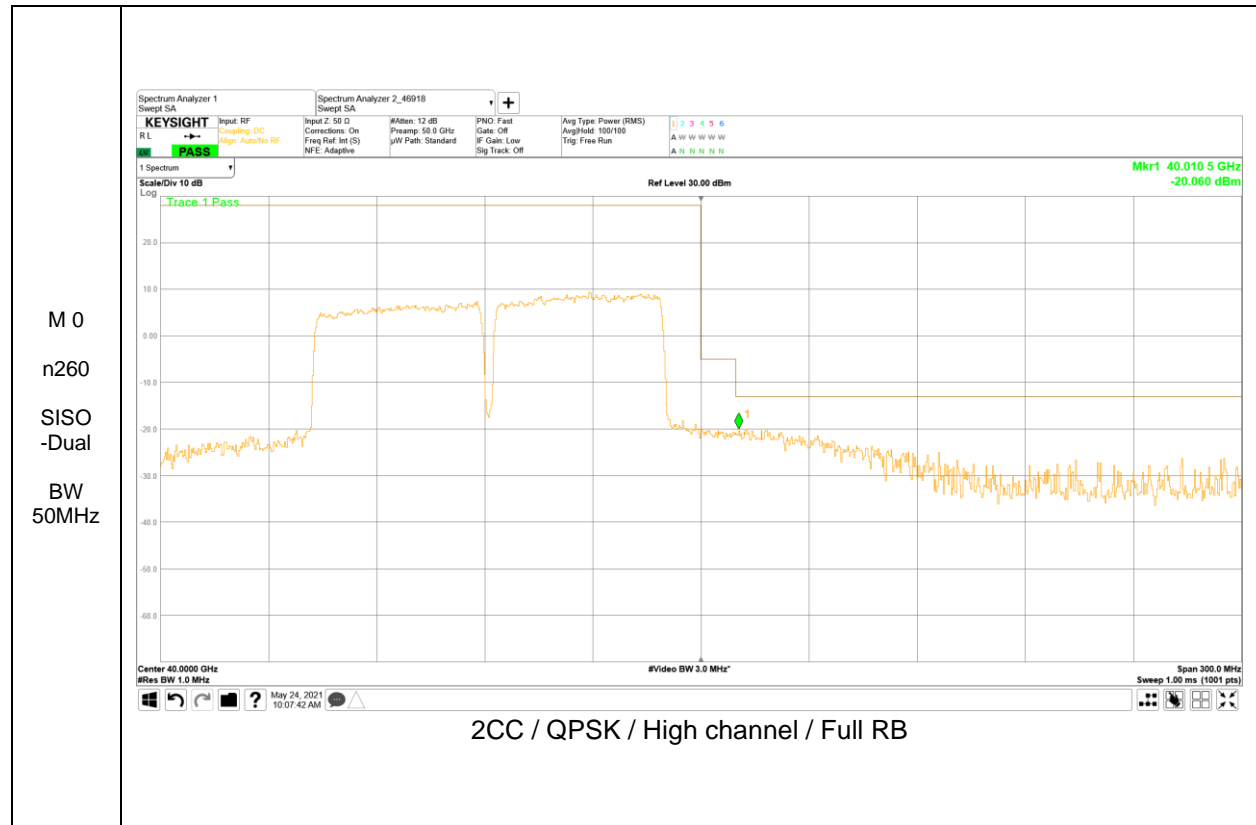


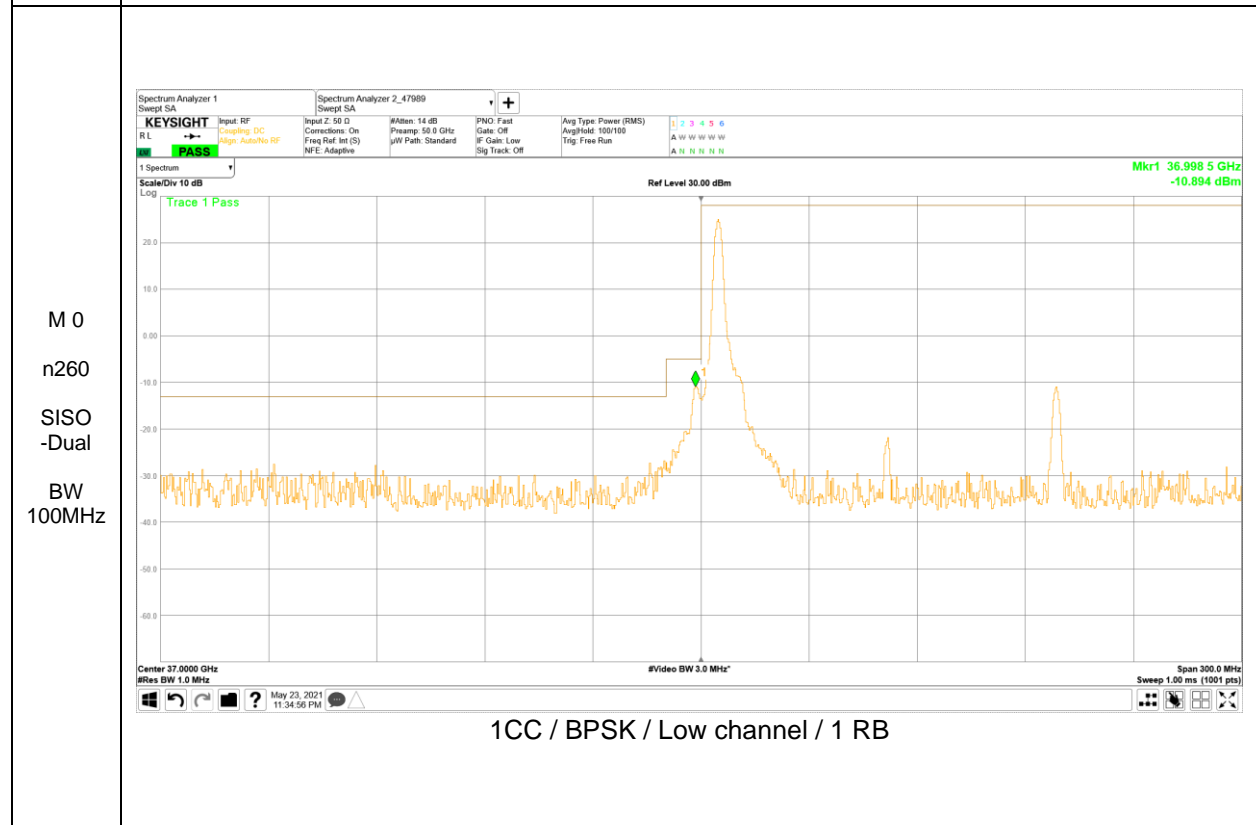
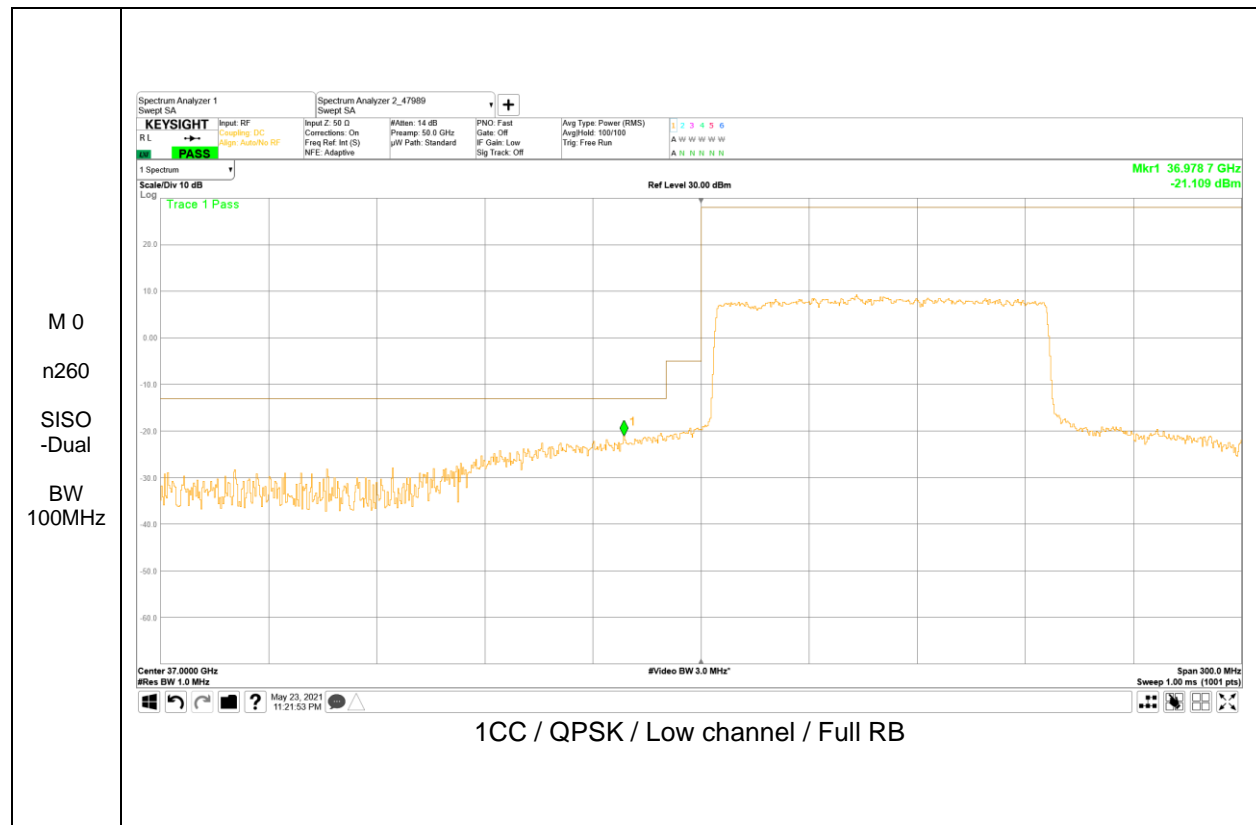
Module 0, Band n260, SISO-Dual

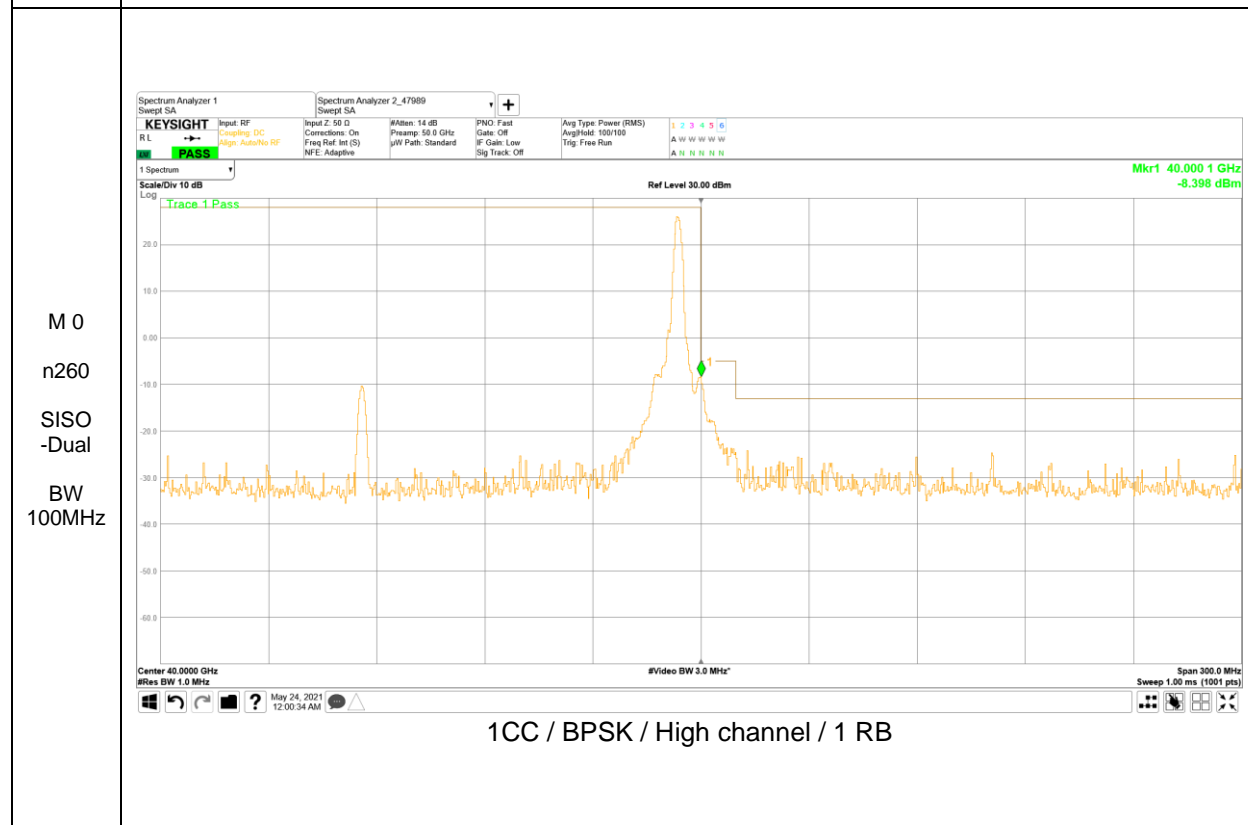
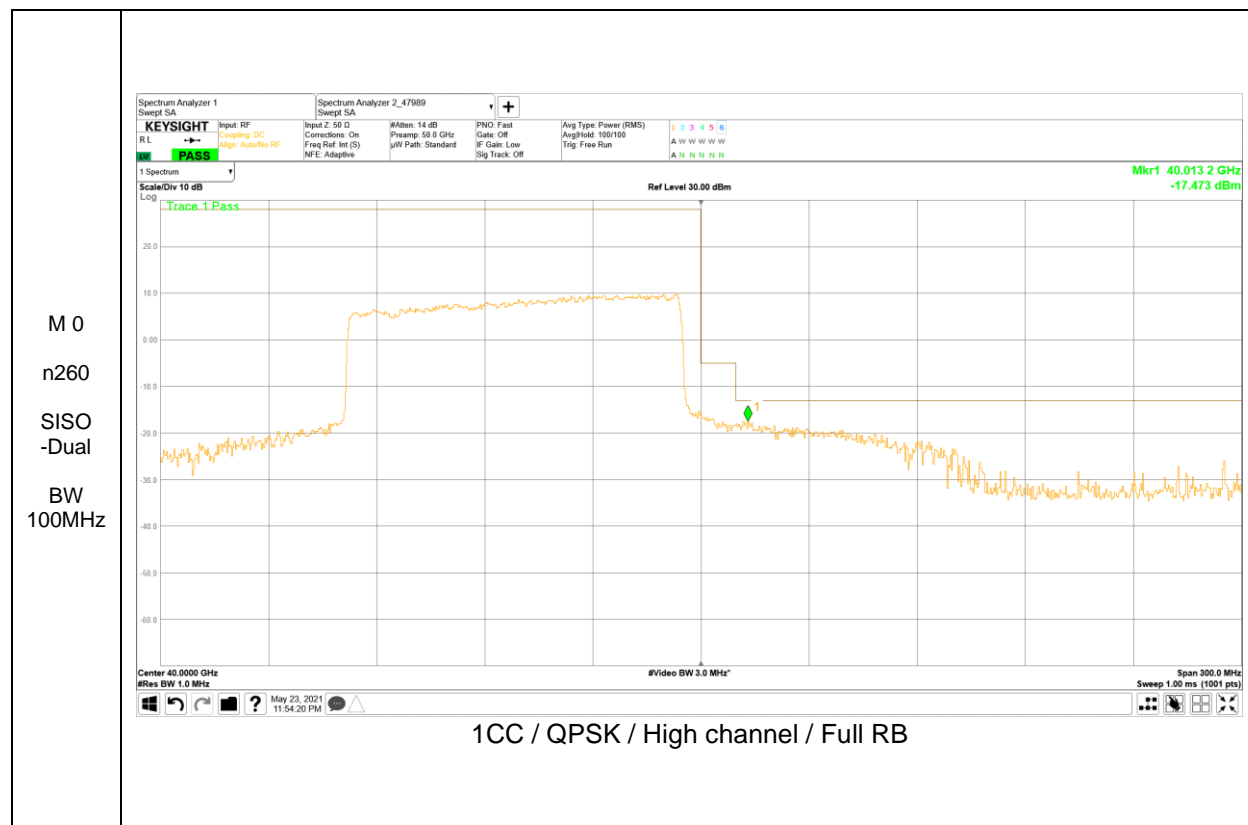


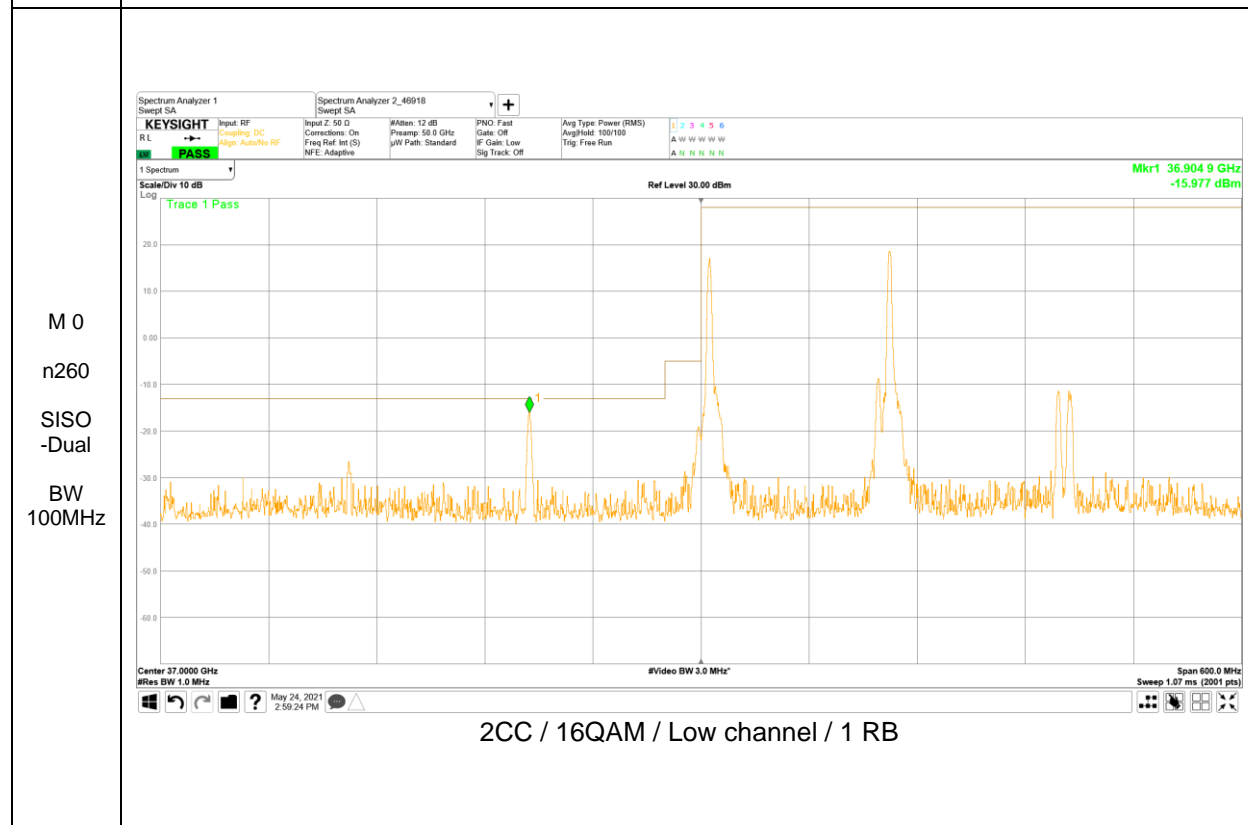
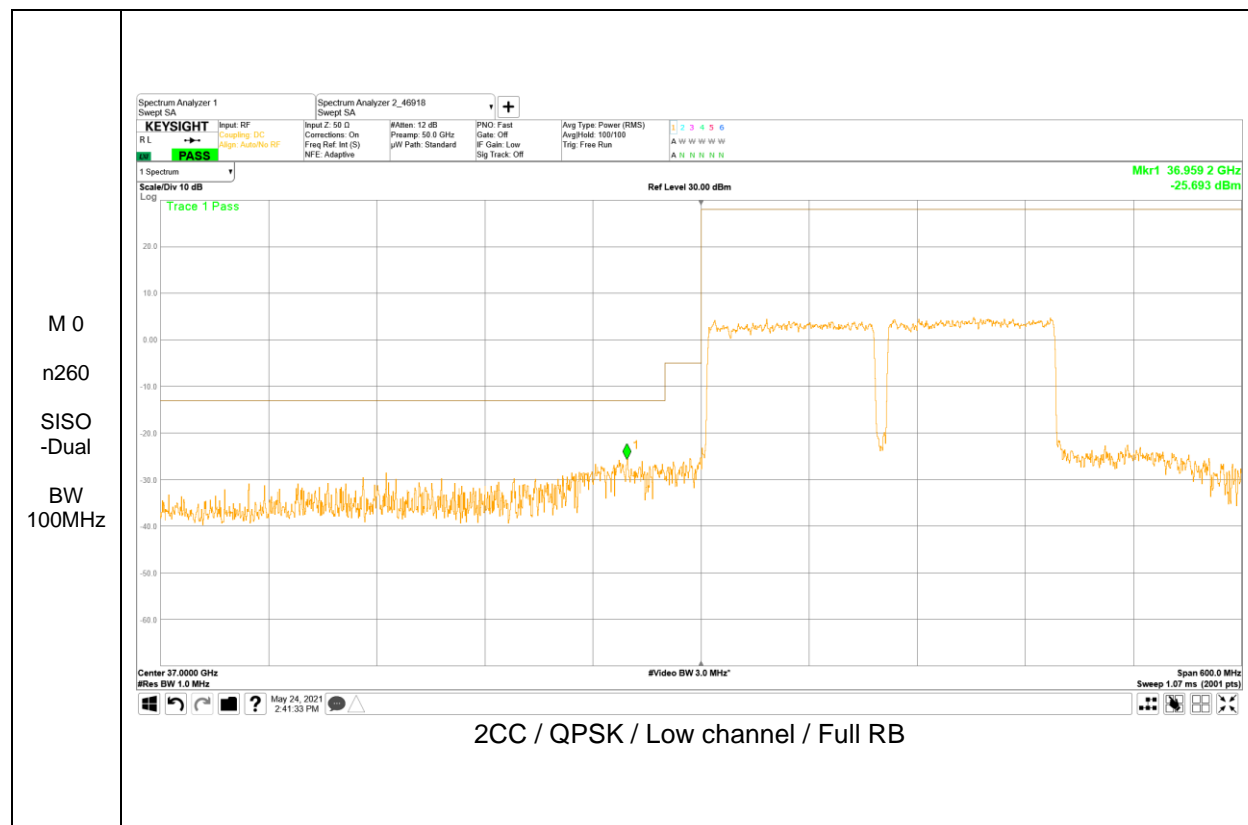


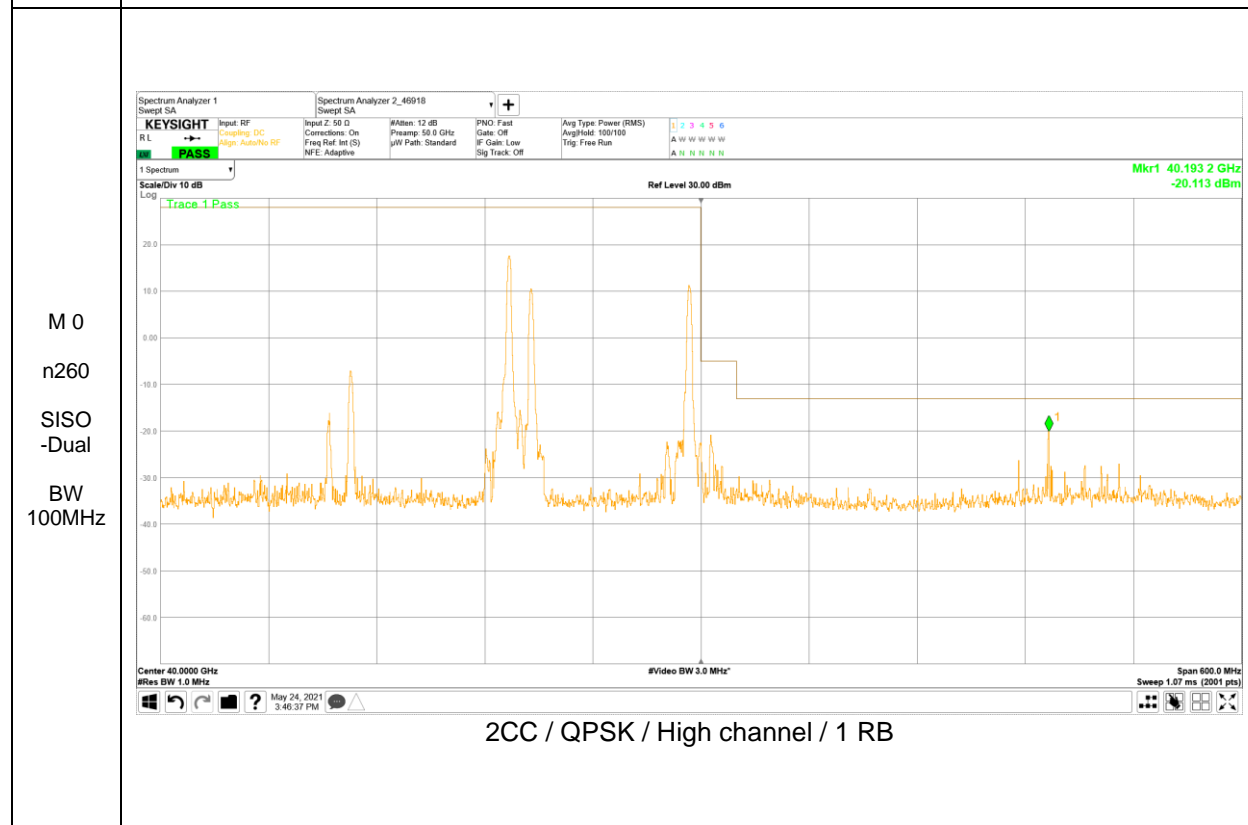
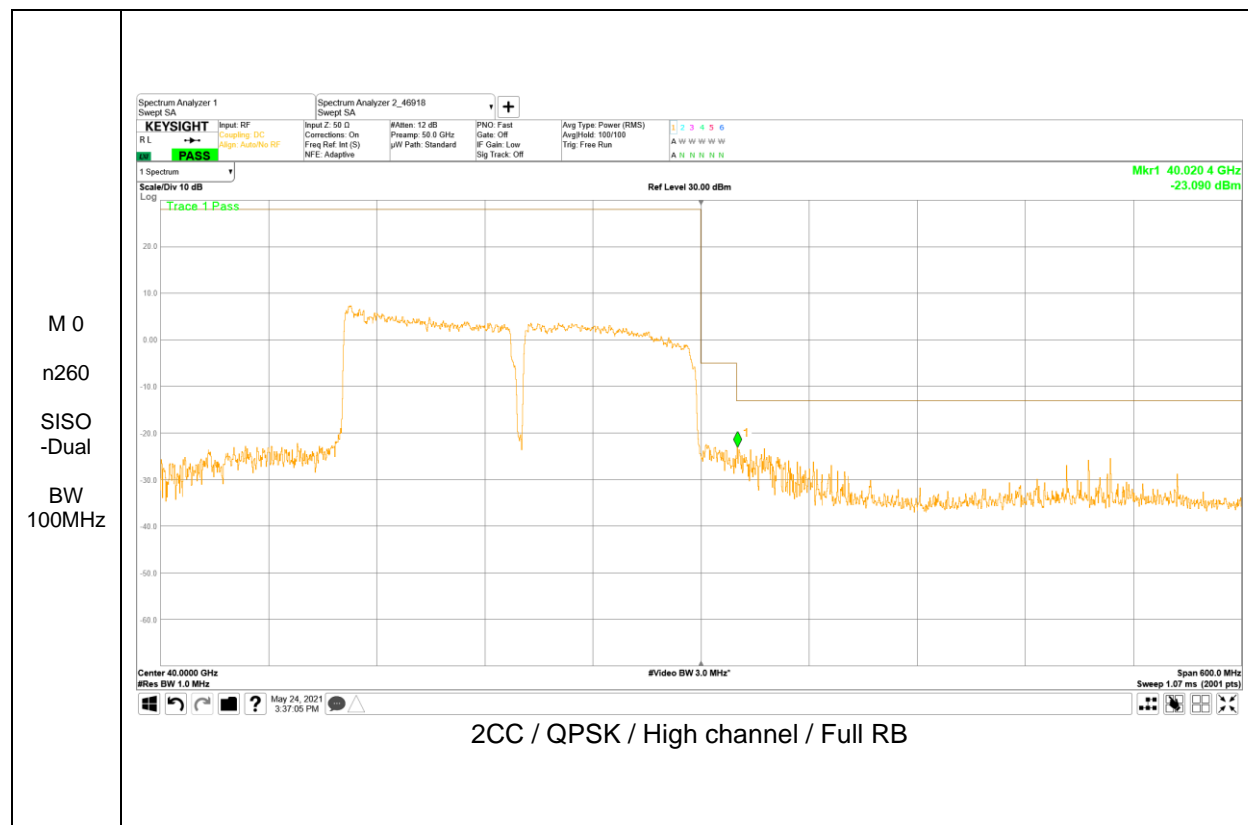




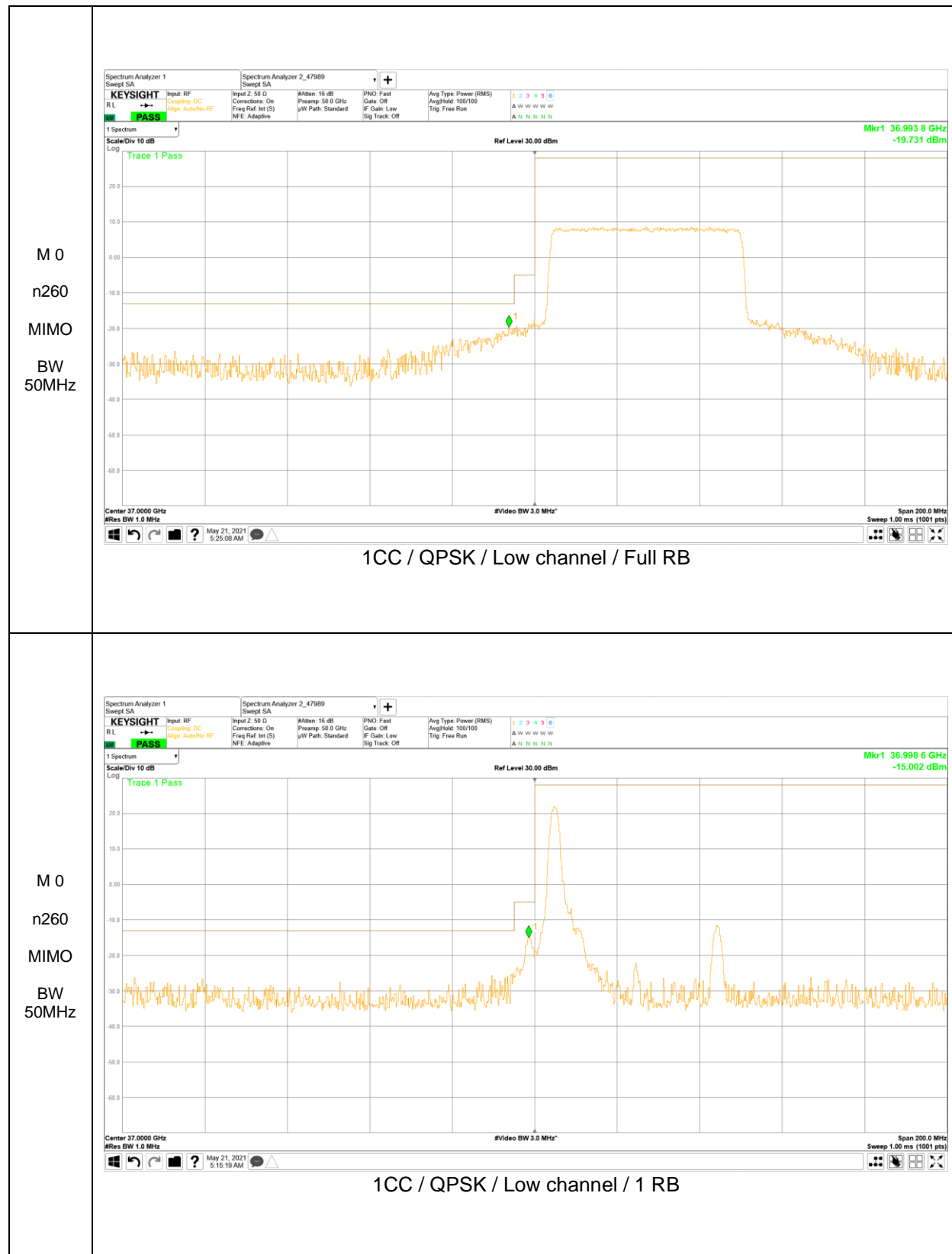


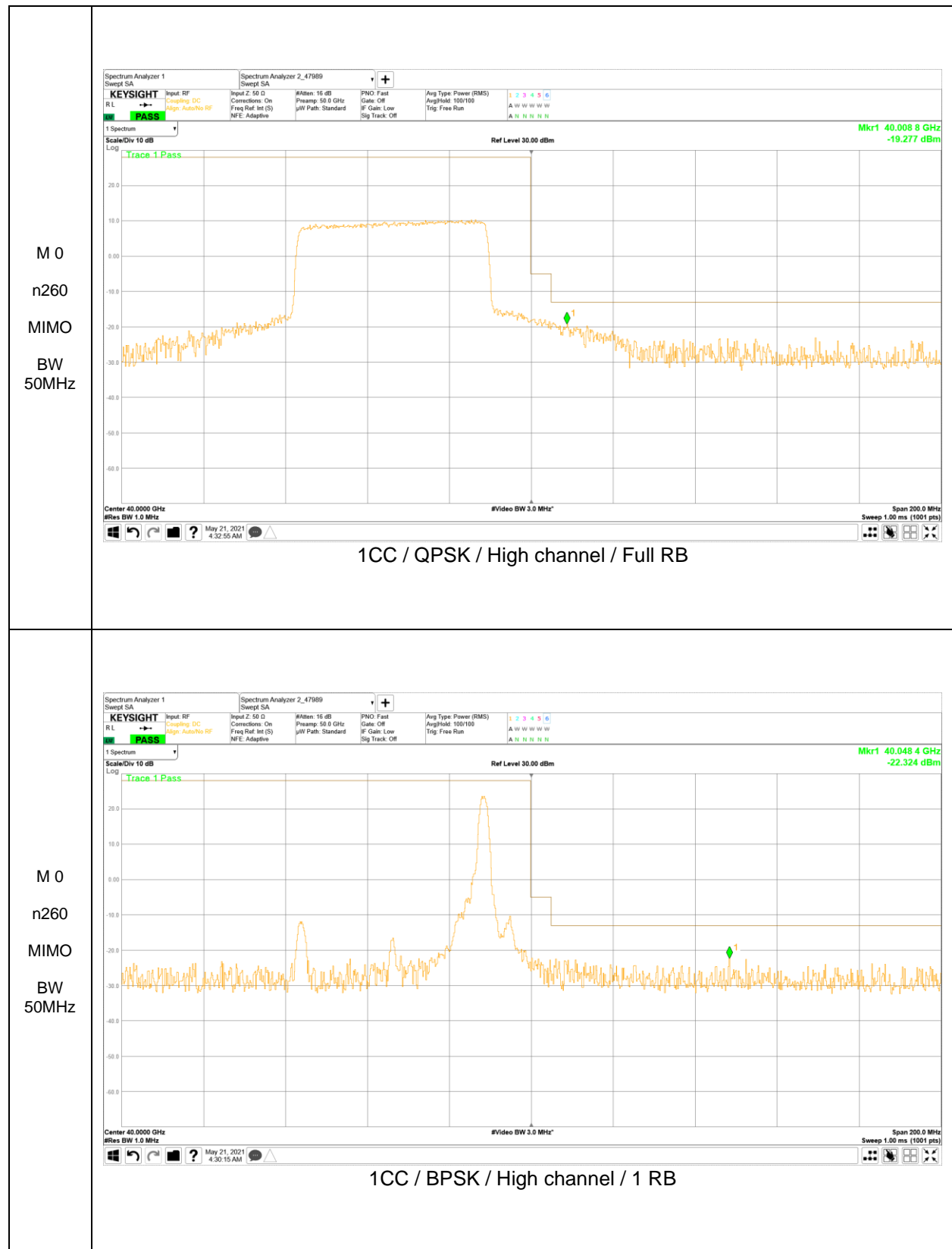


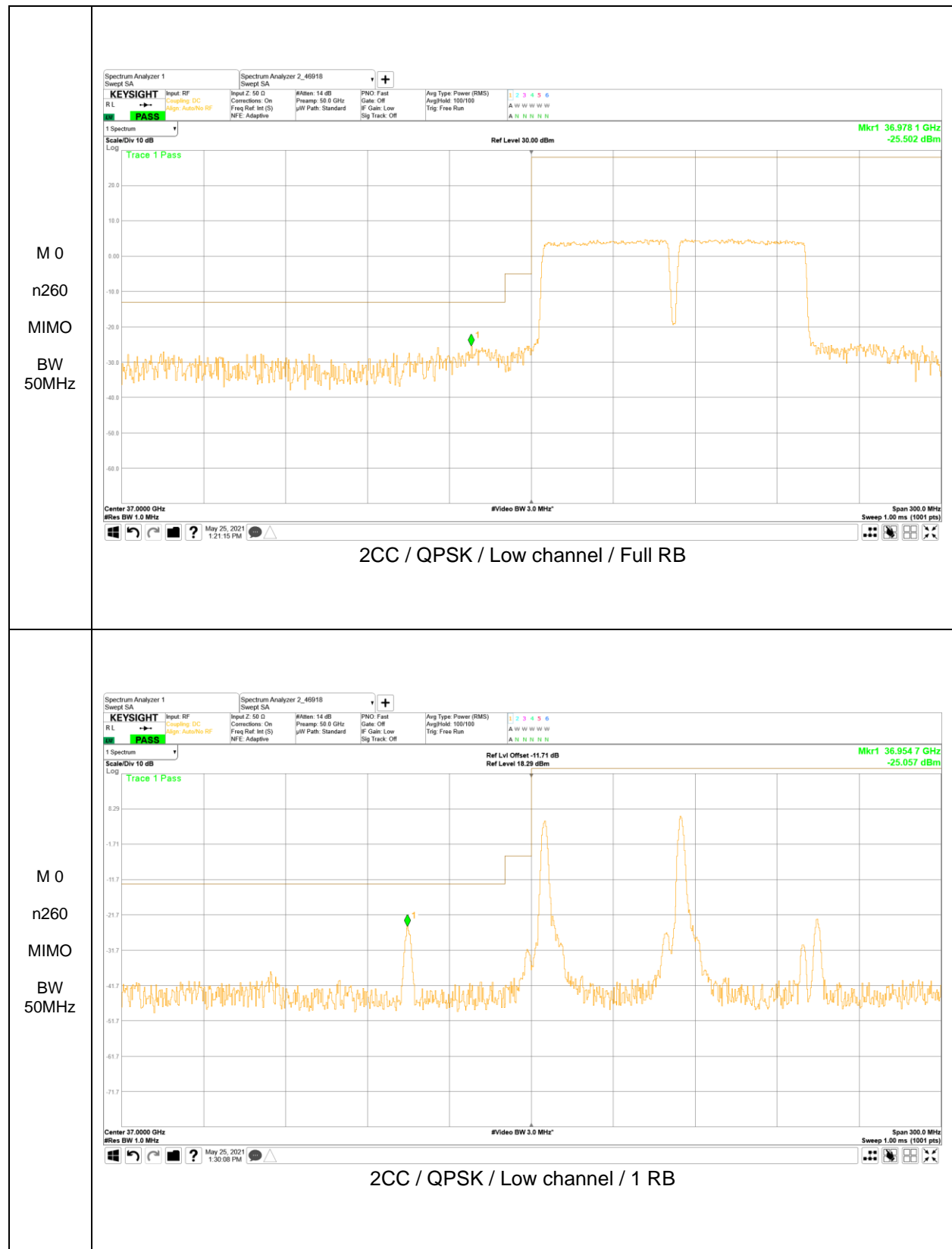


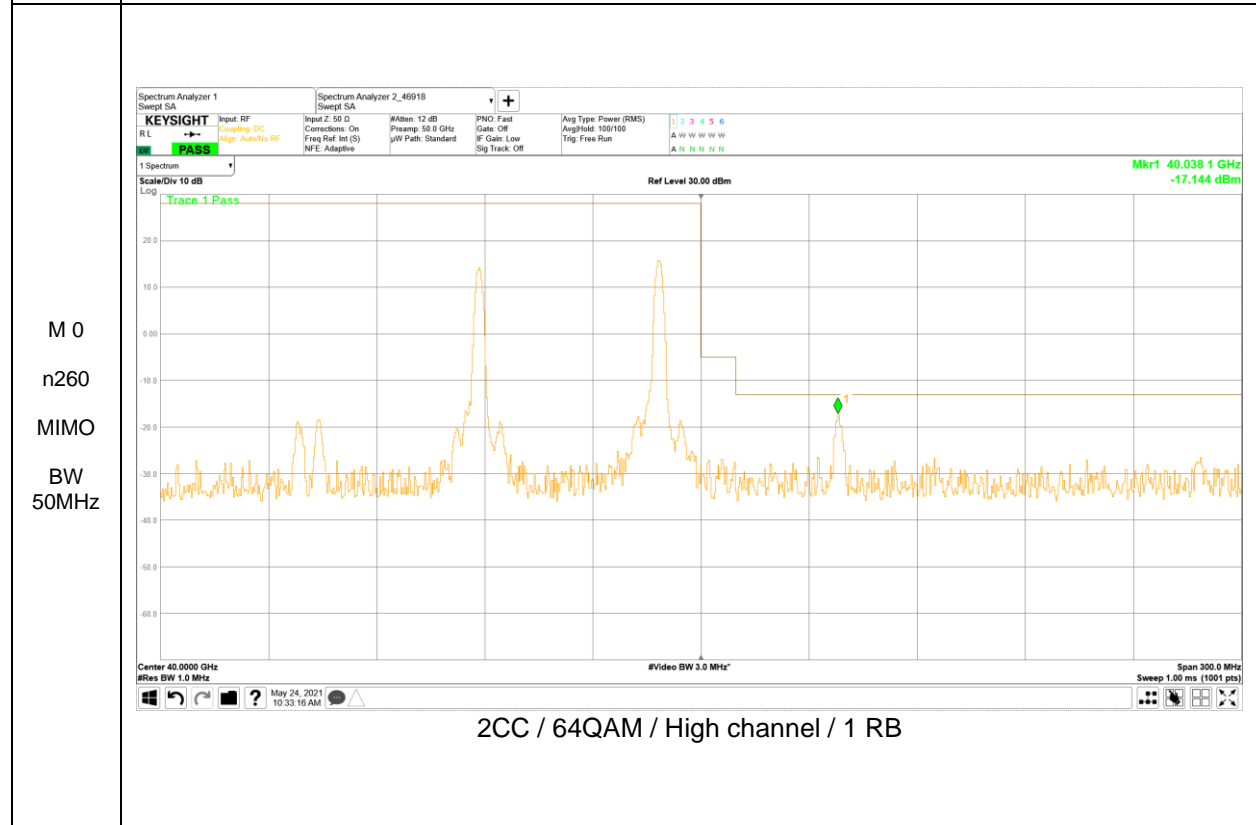
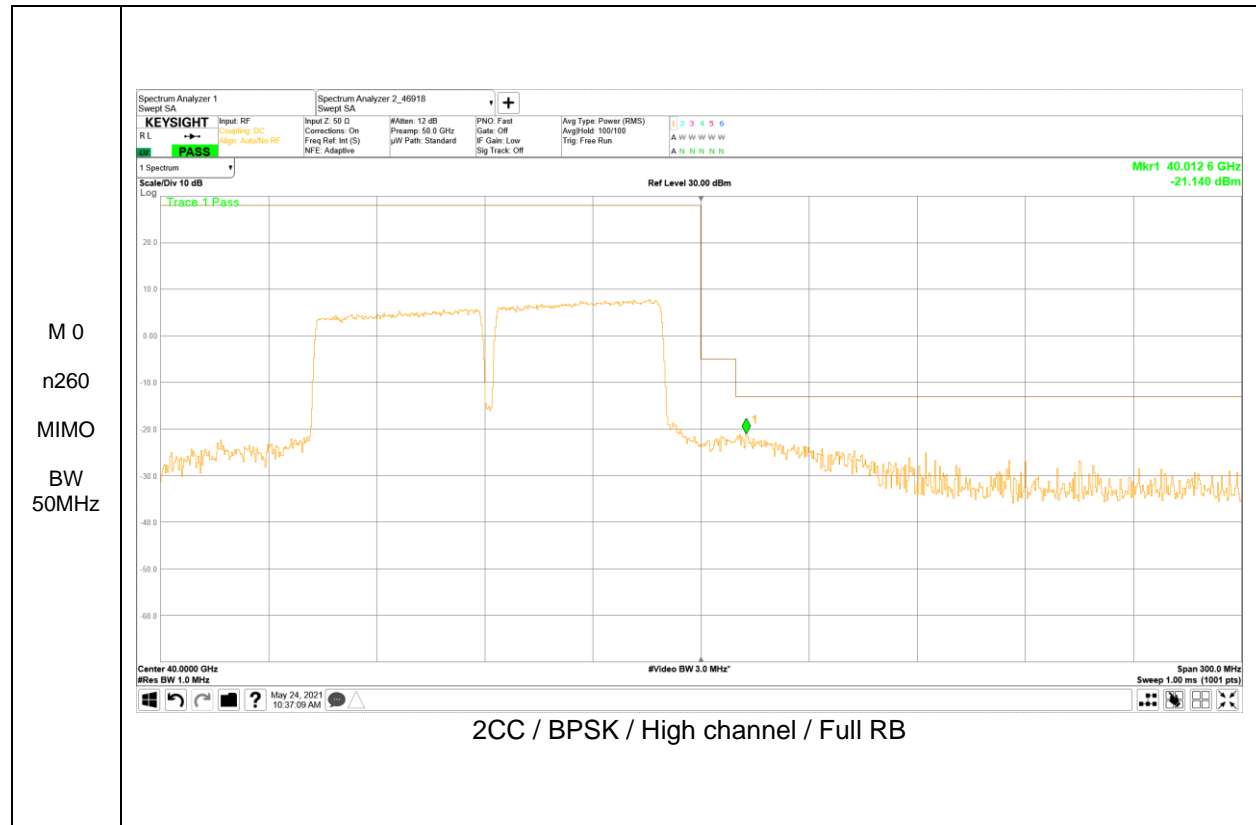


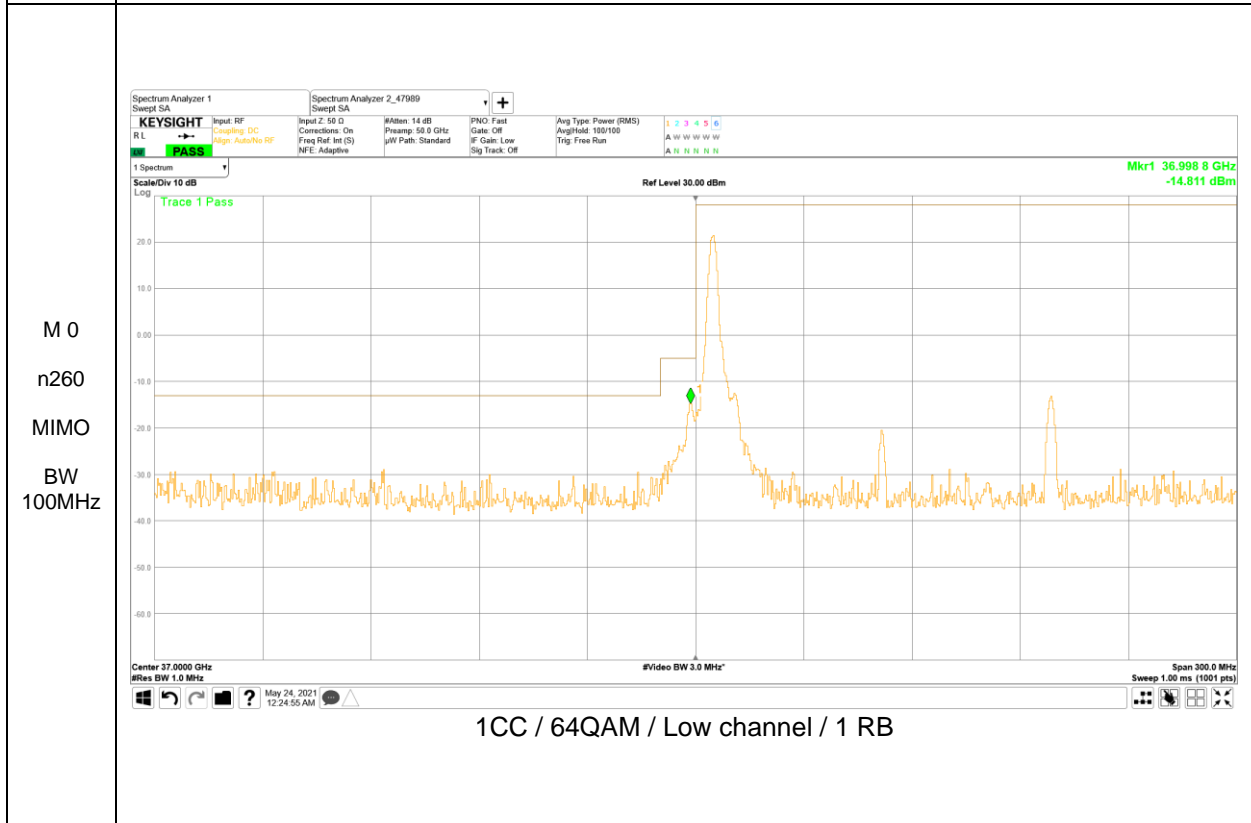
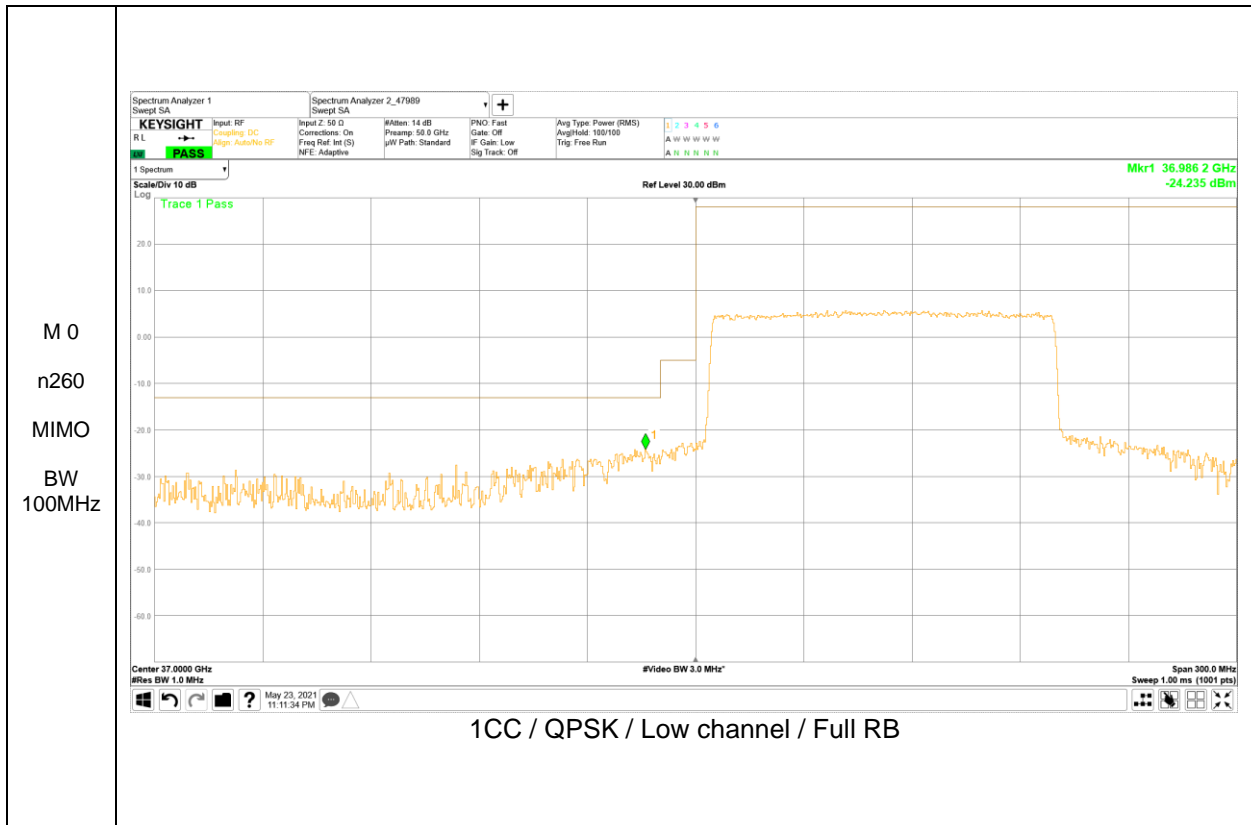
Module 0, Band n260, MIMO

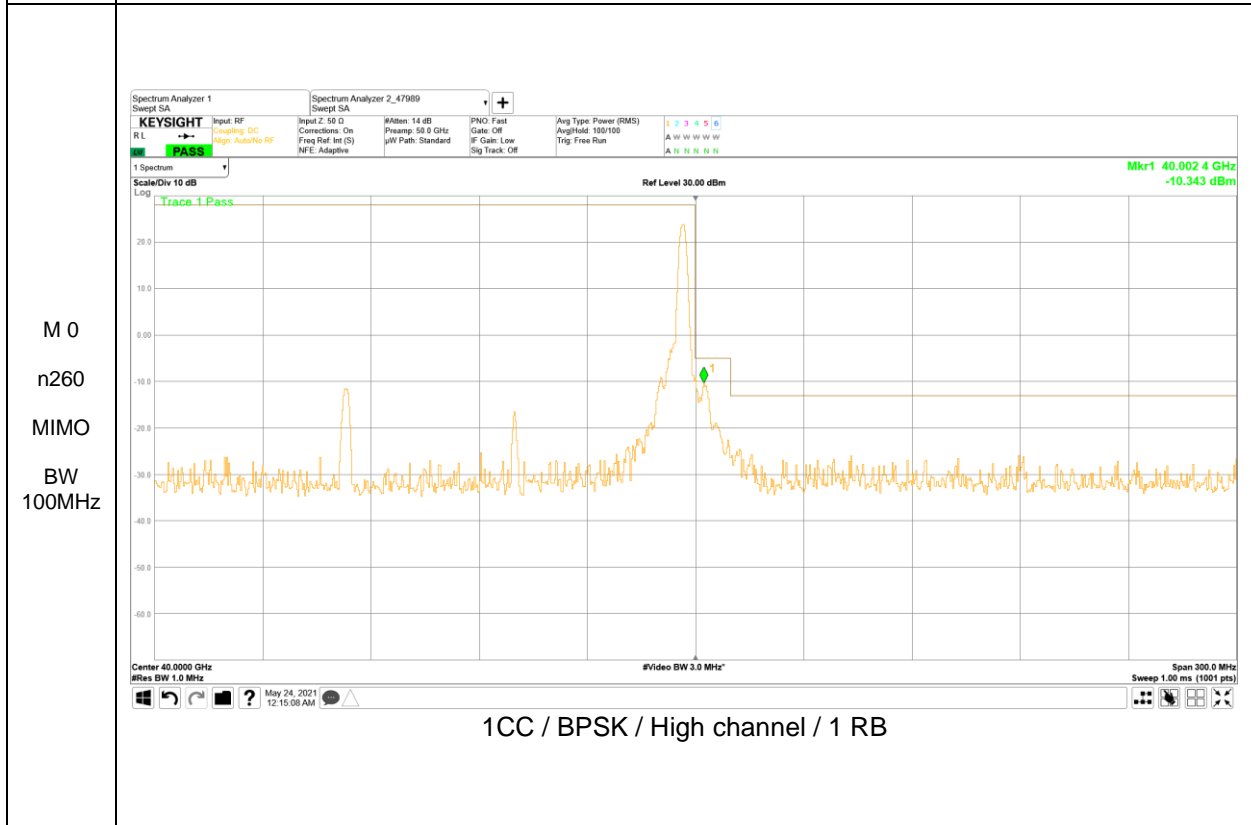
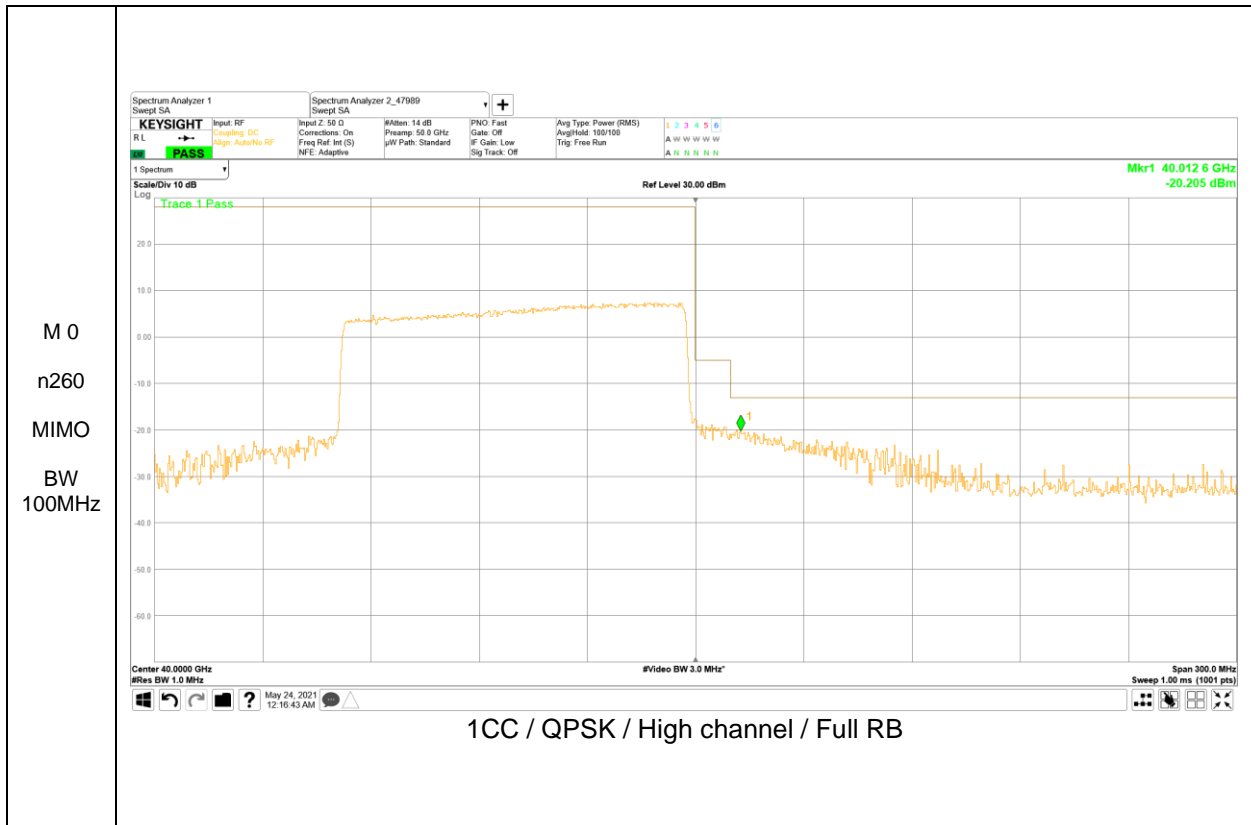


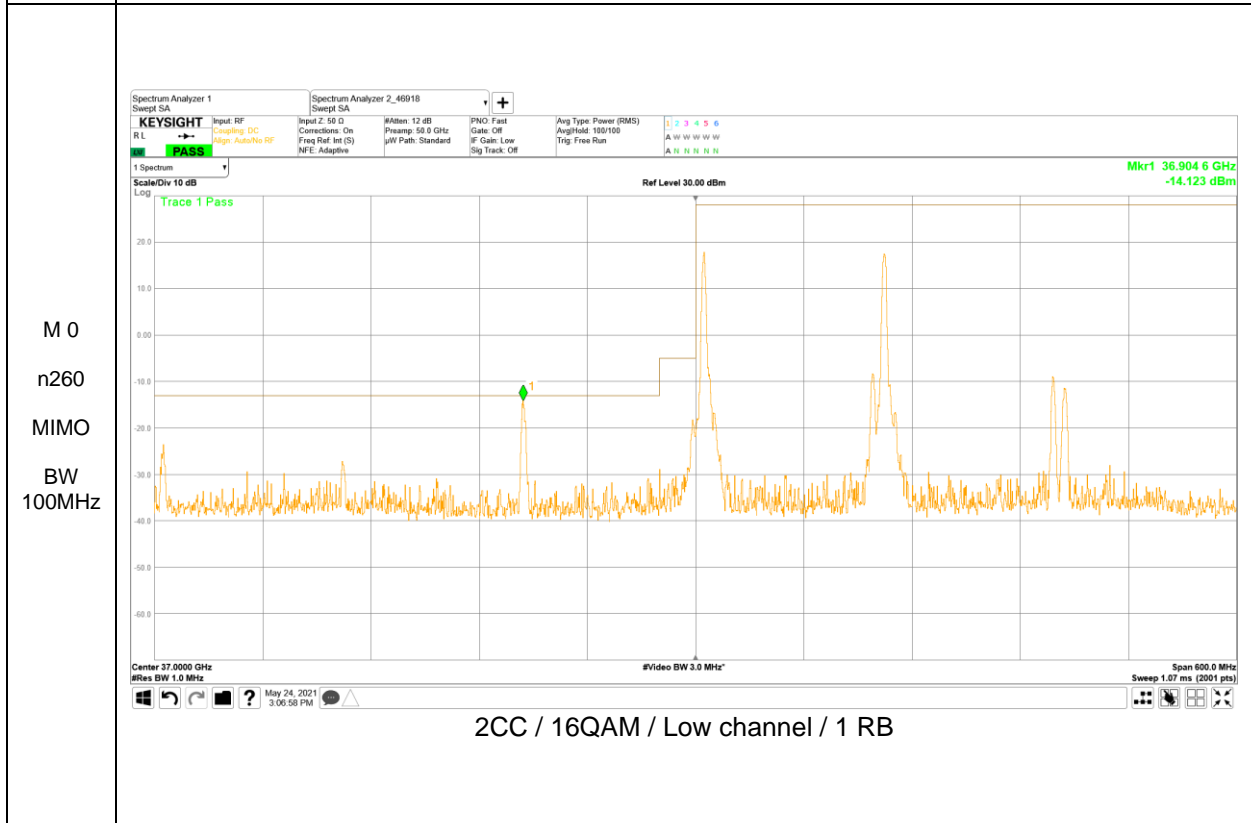
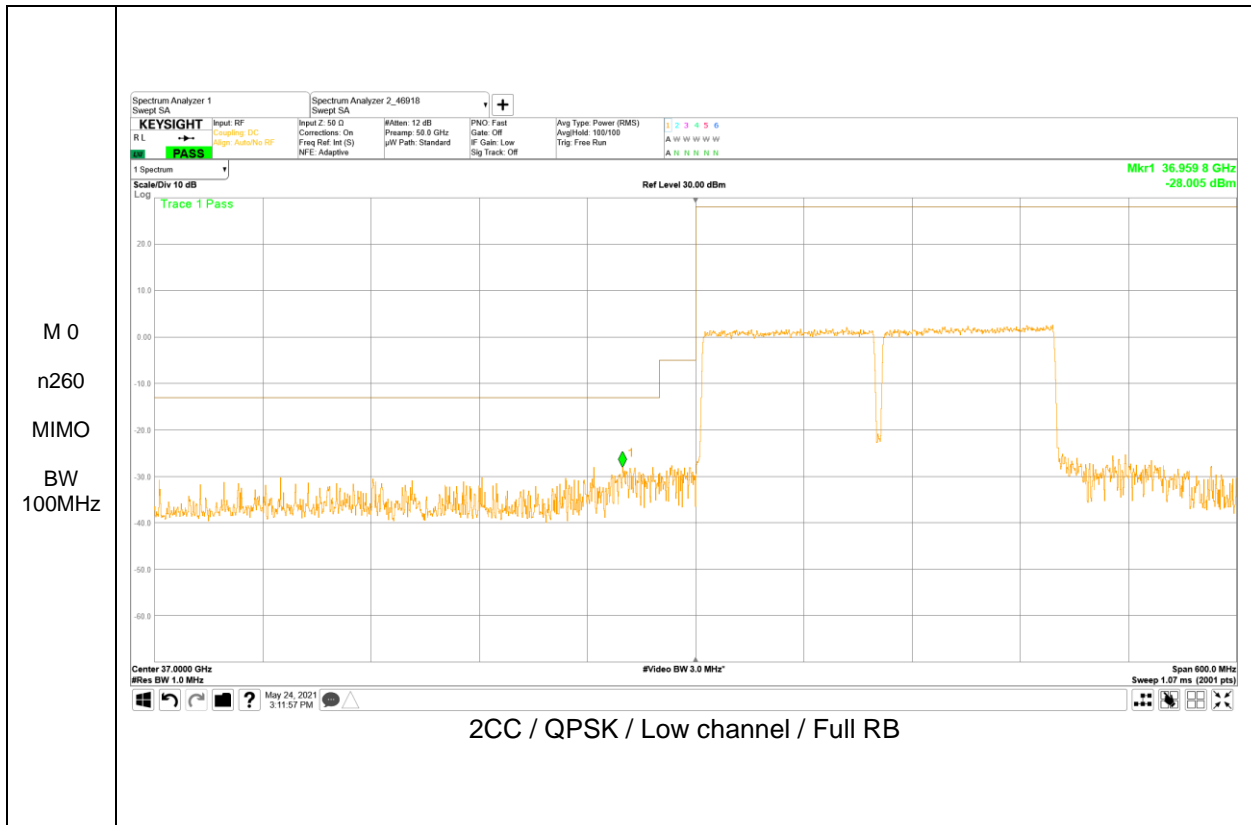


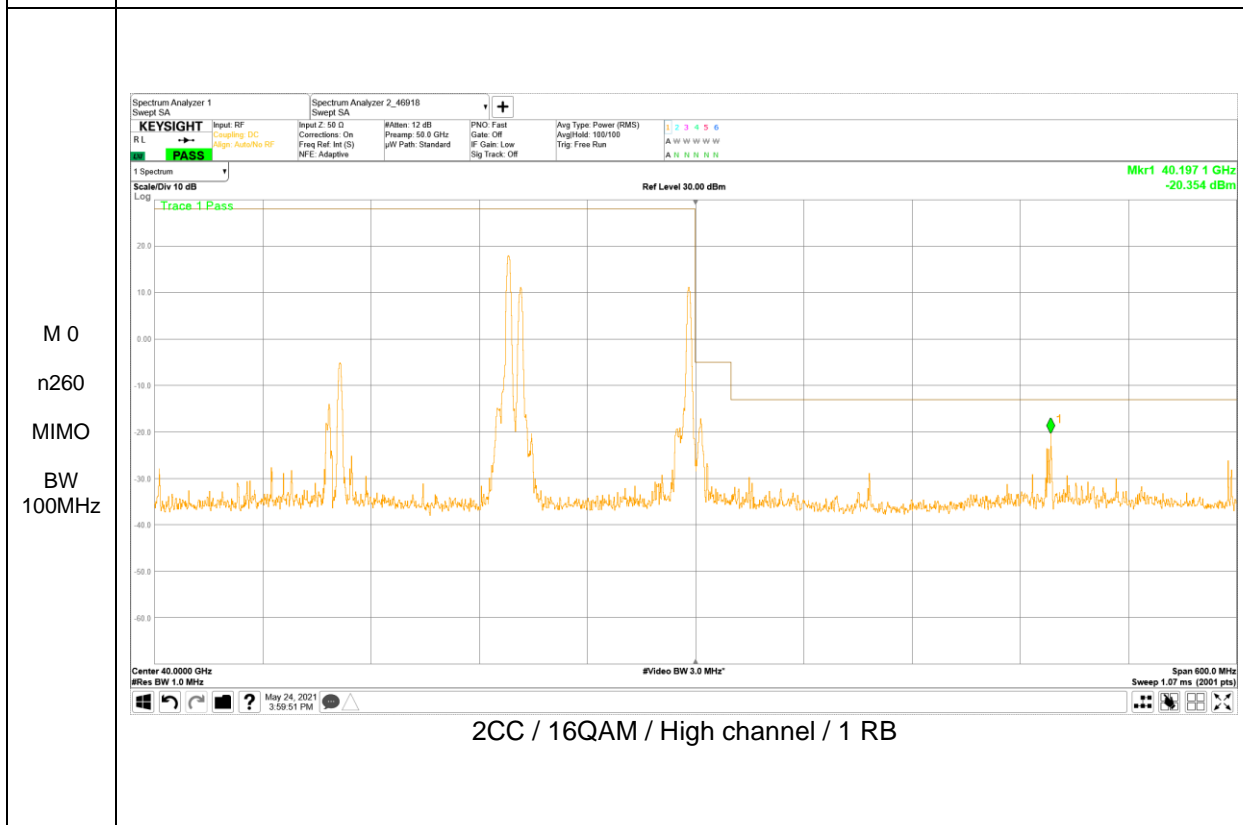
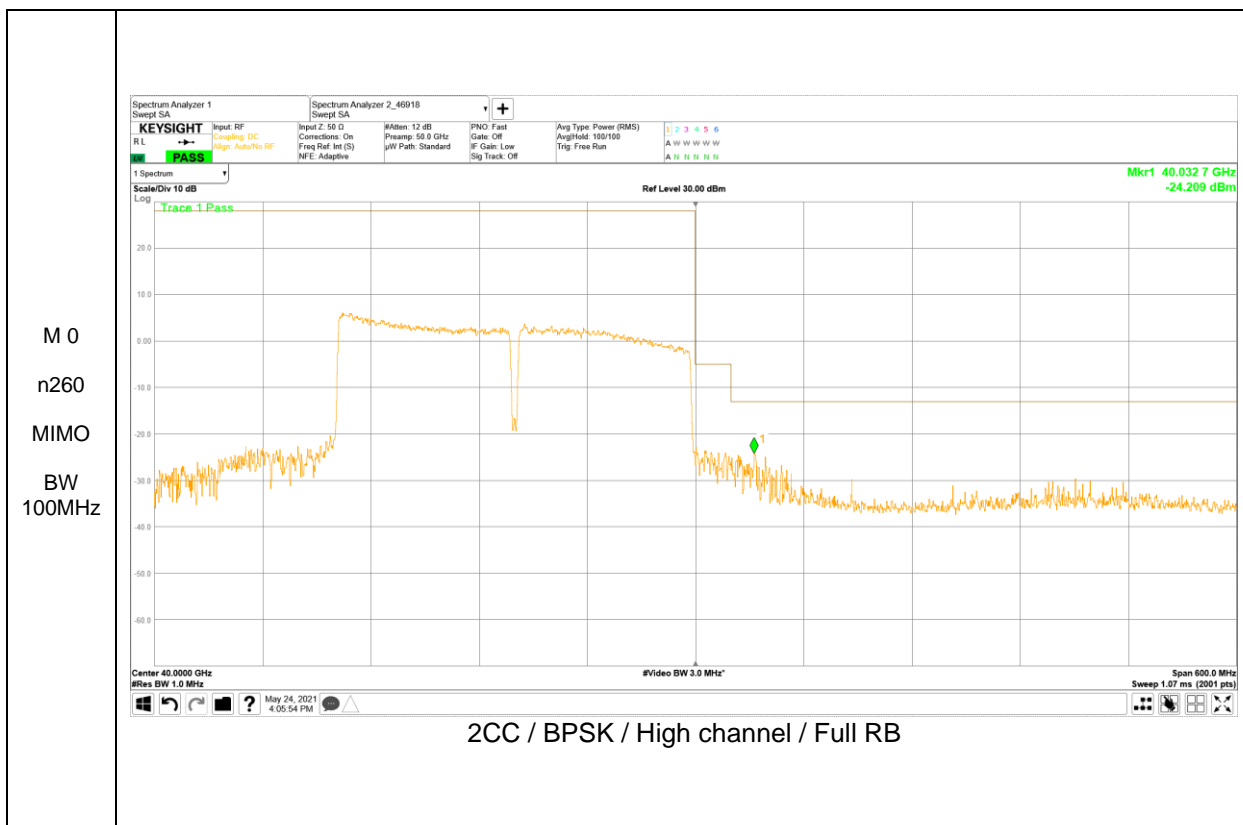




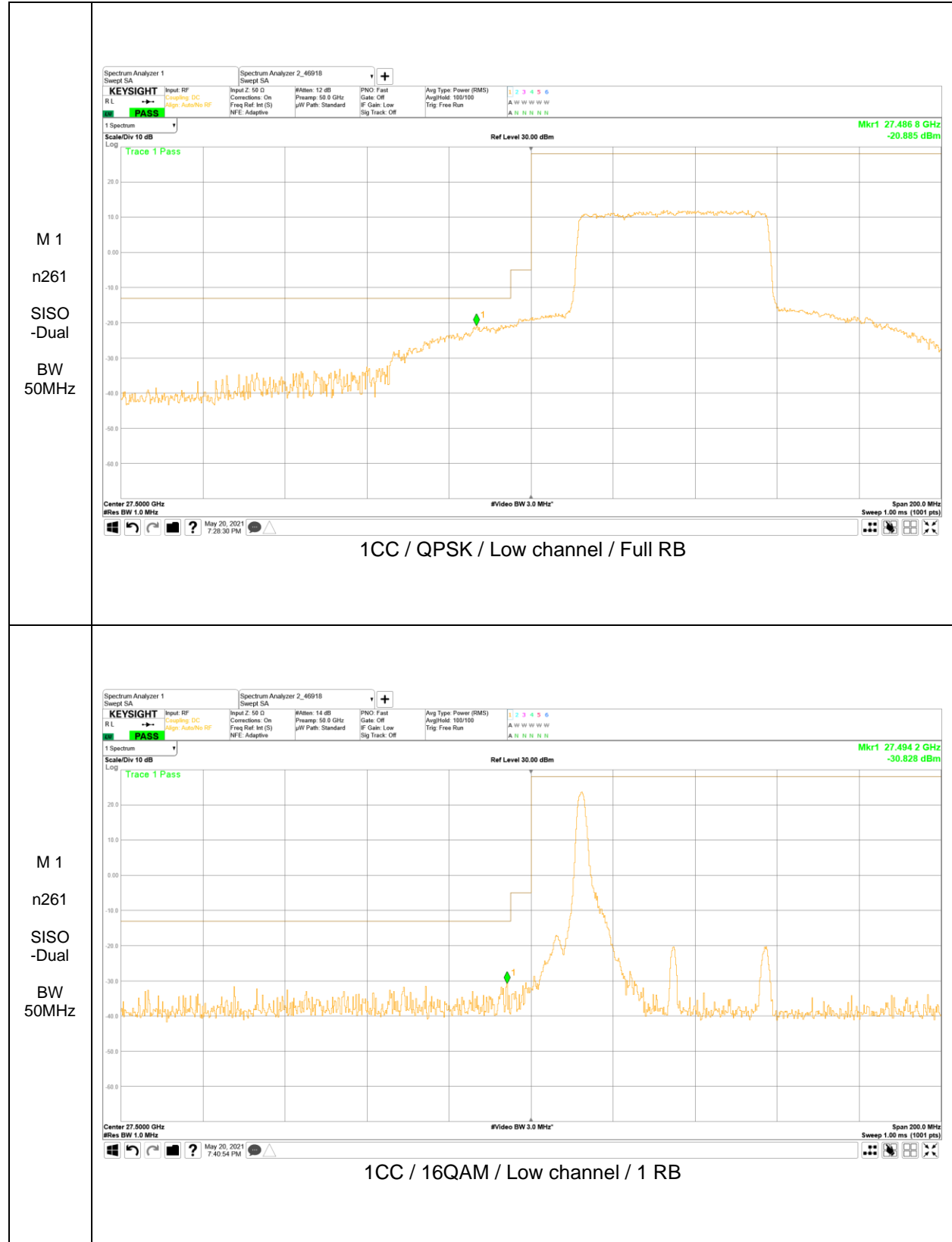


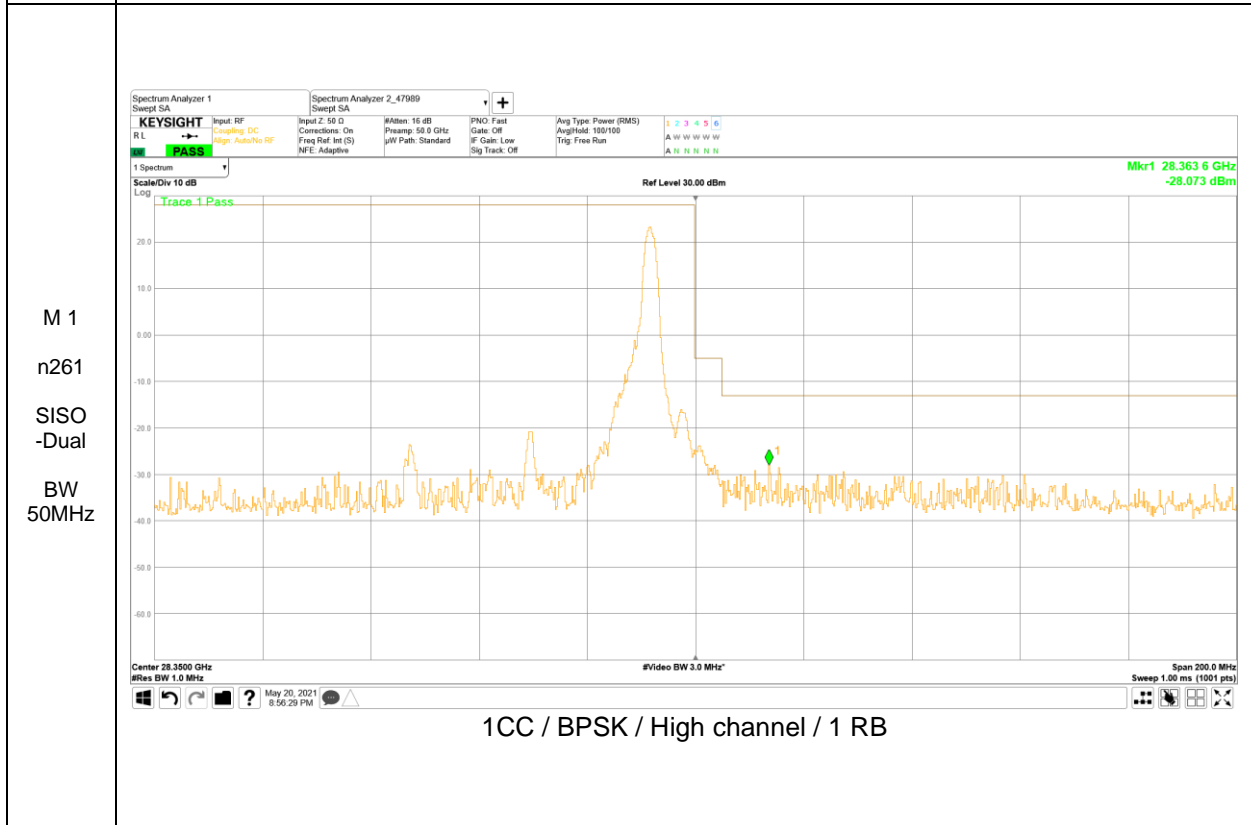
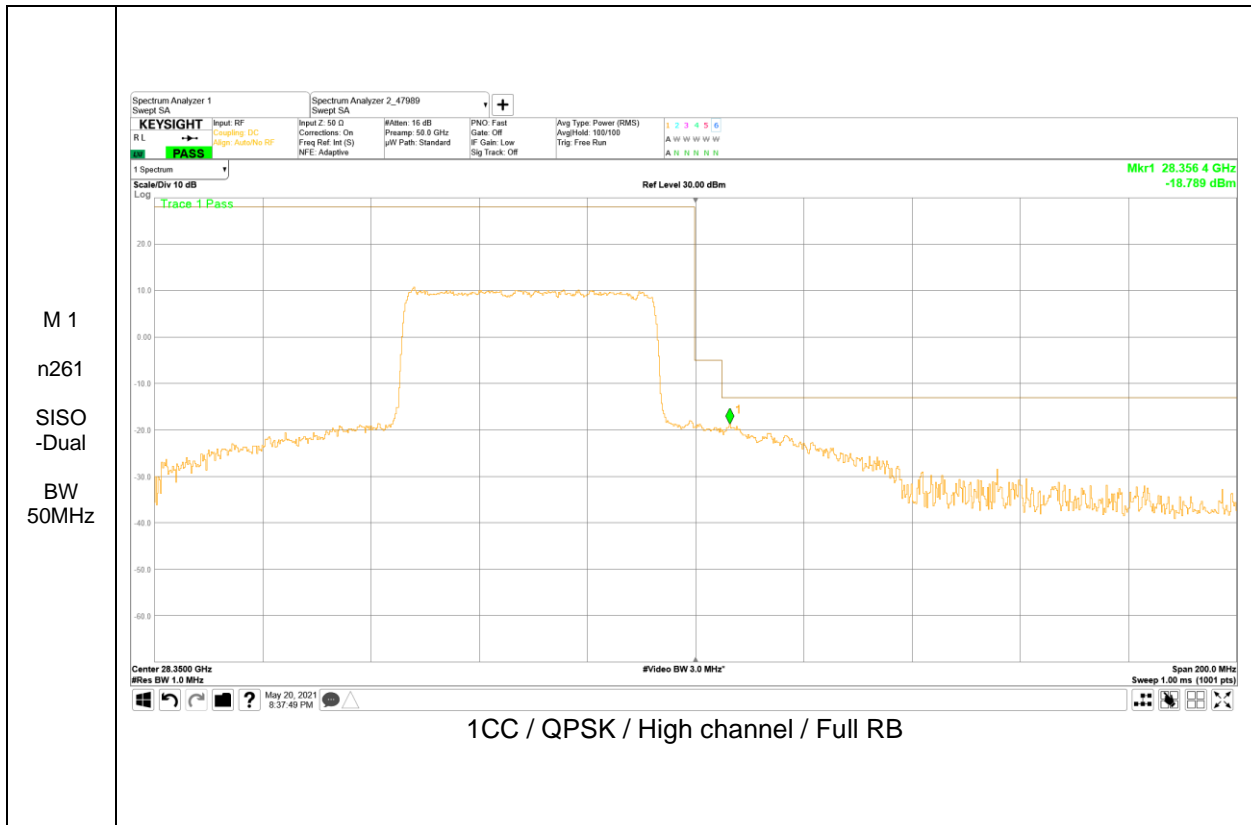


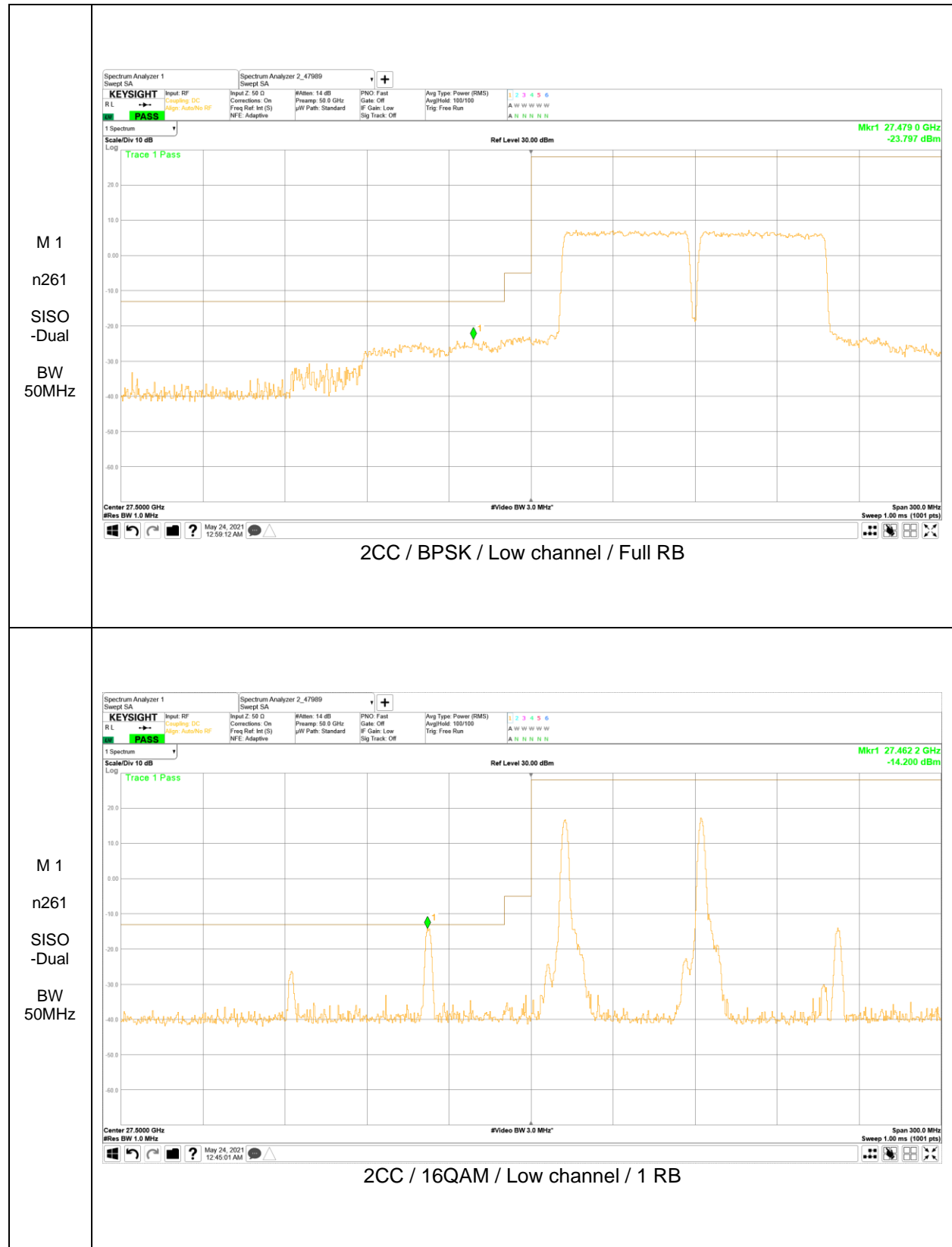




Module 1, Band n261, SISO-Dual

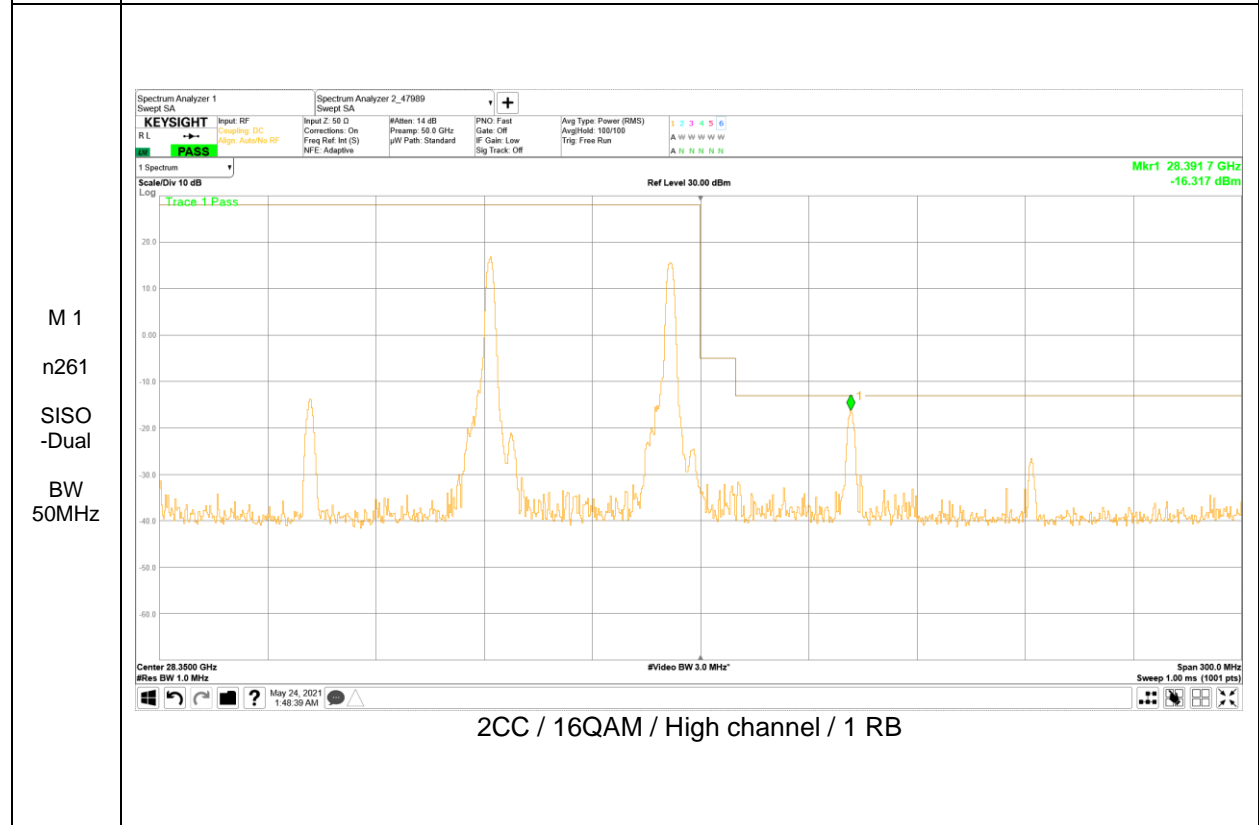
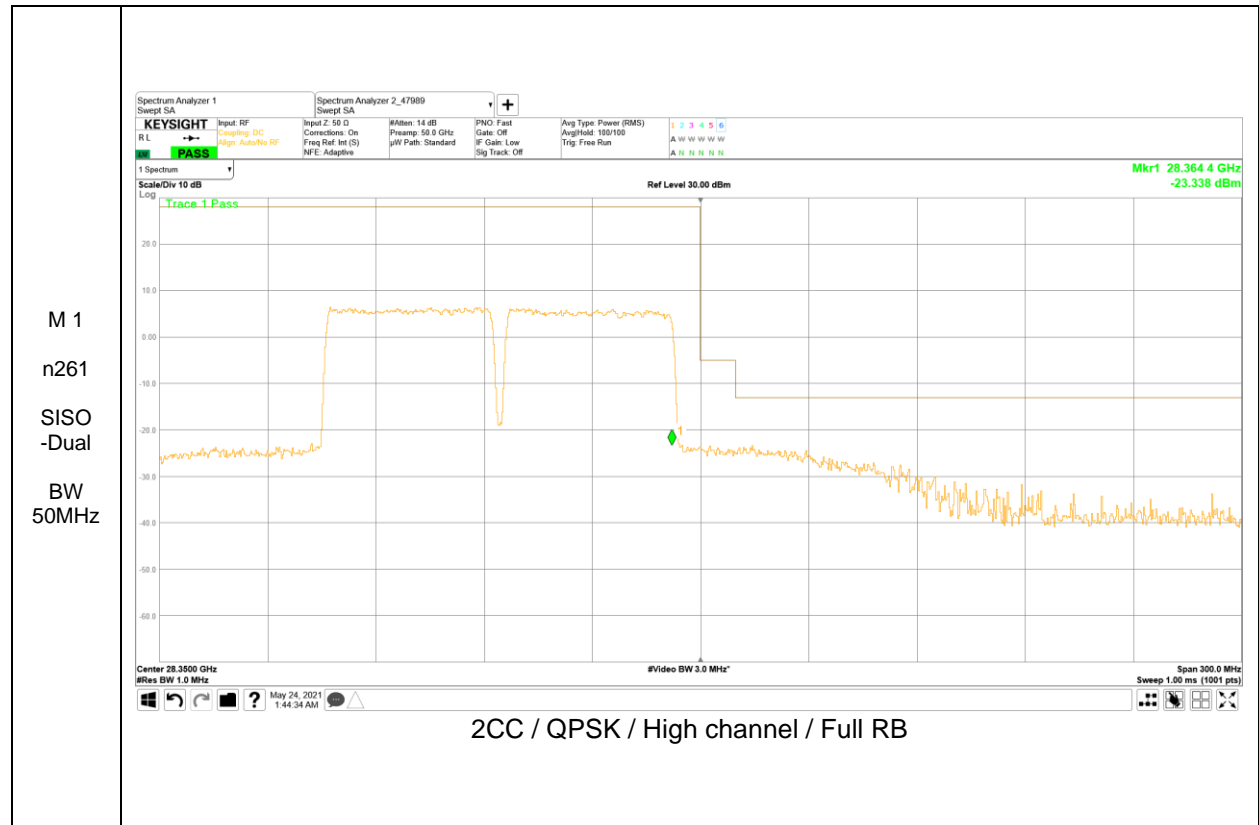


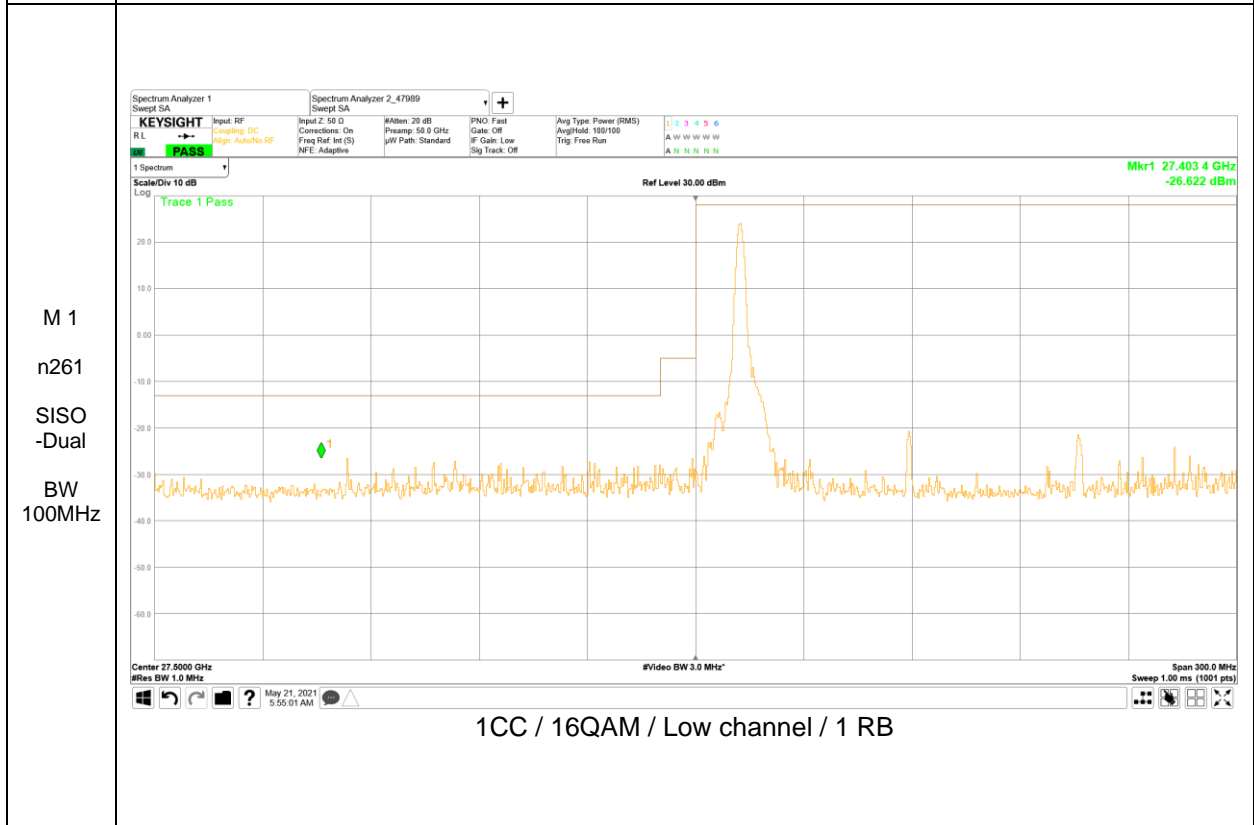
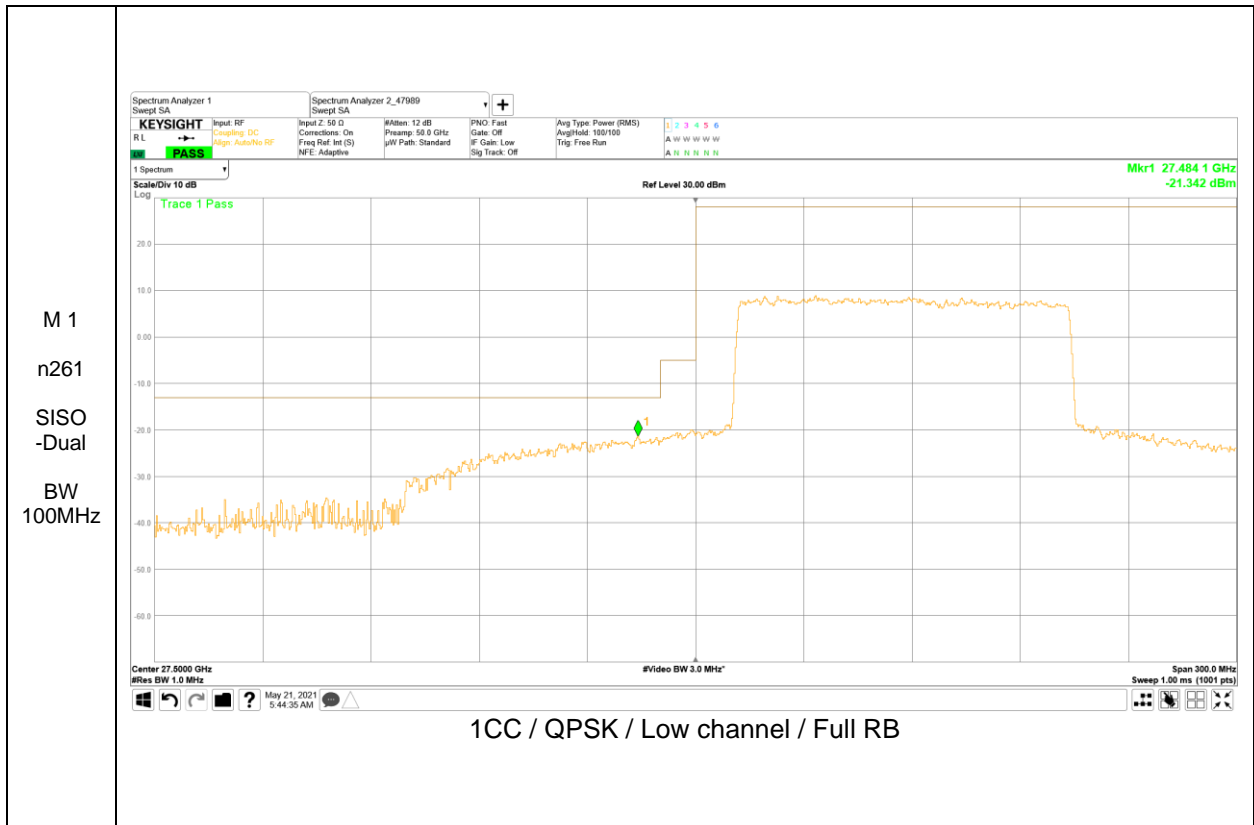


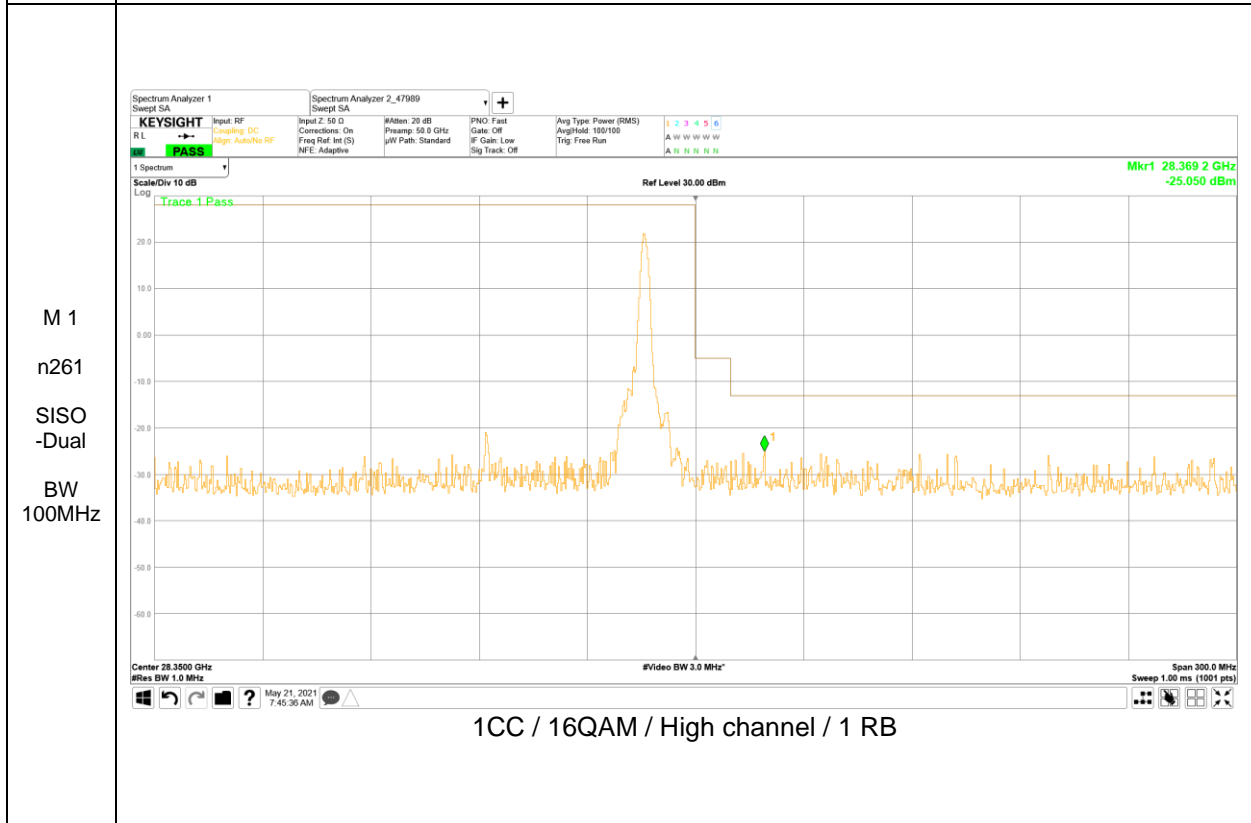
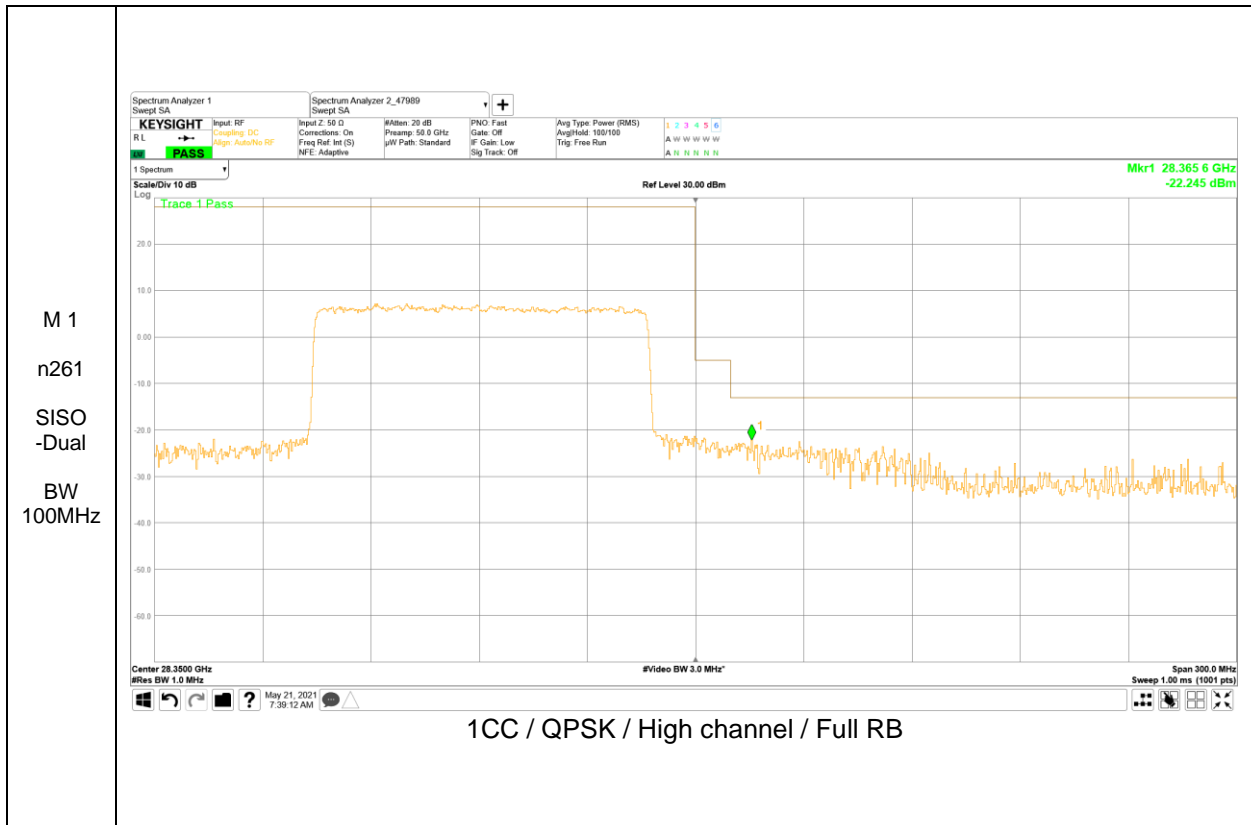


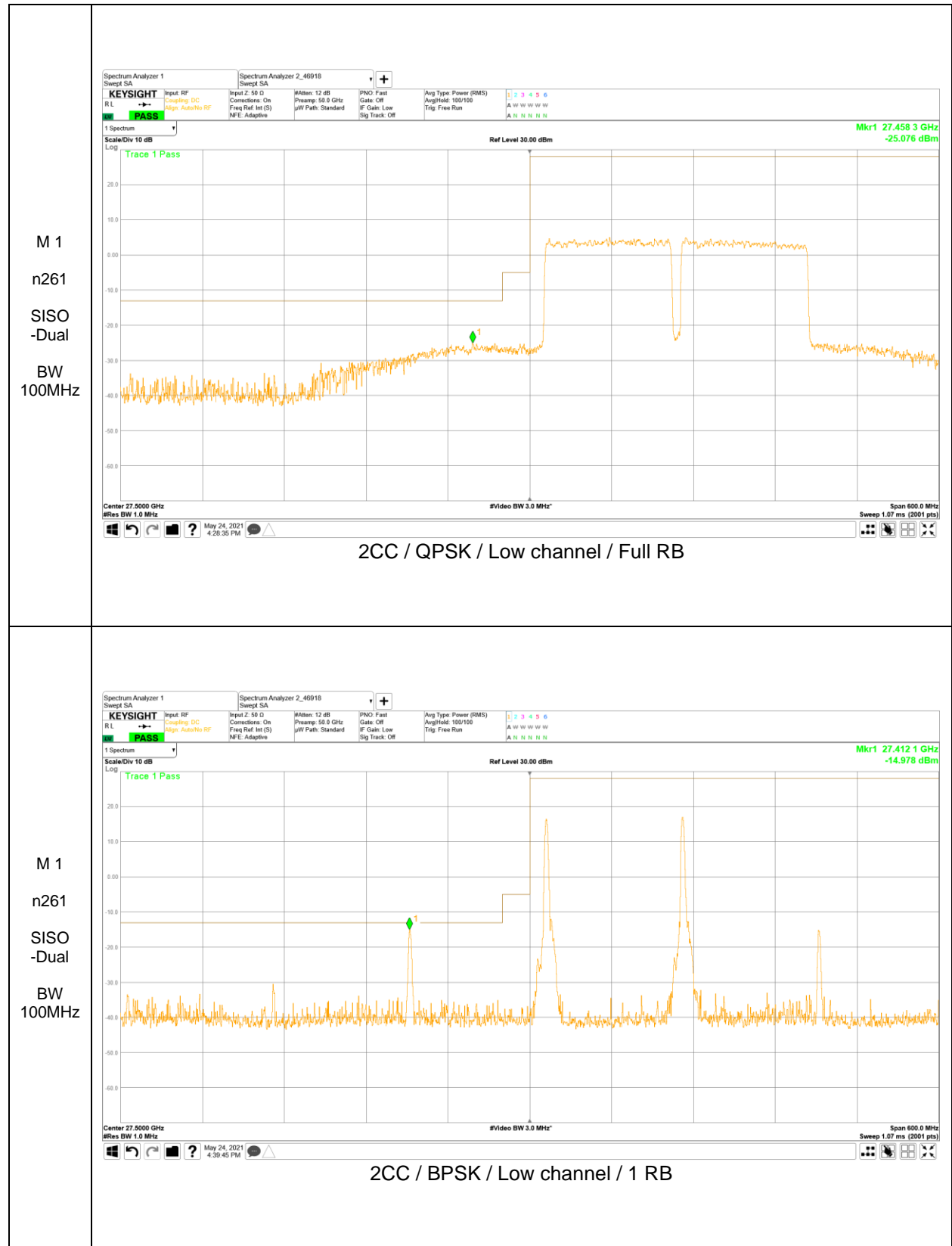
M 1
n261
SISO
-Dual
BW
50MHz

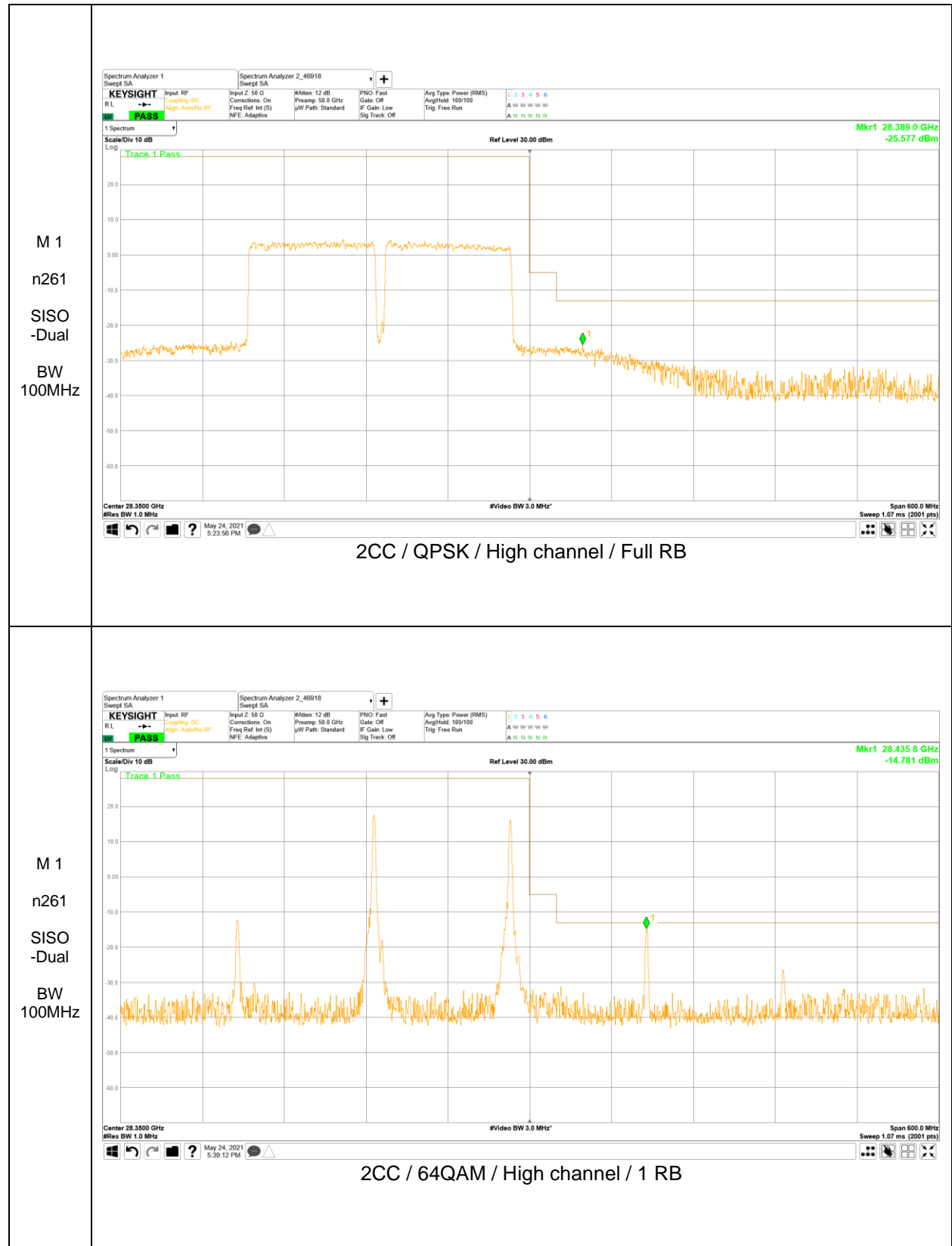
M 1
n261
SISO
-Dual
BW
50MHz











Module 1, Band n261, MIMO

