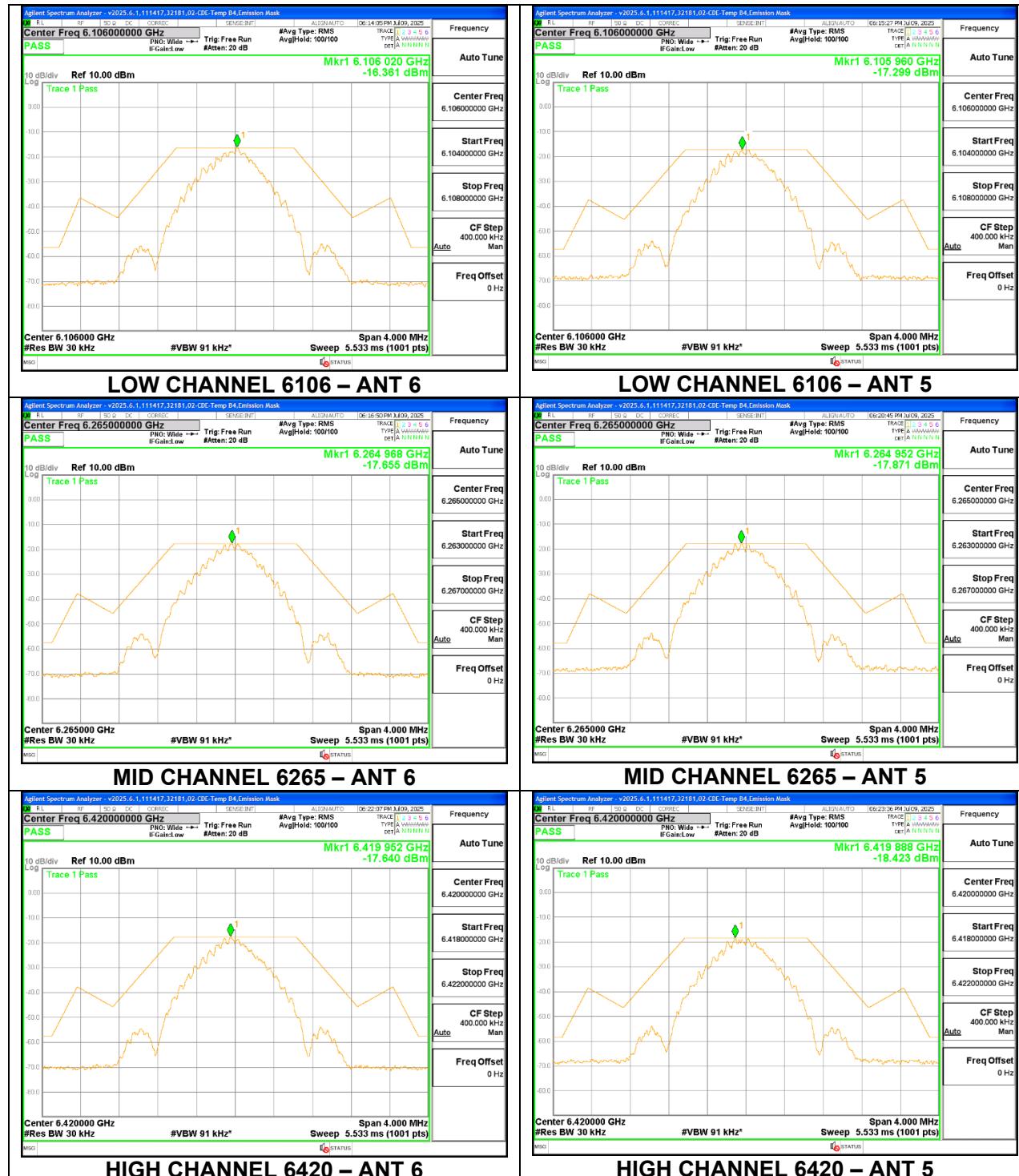
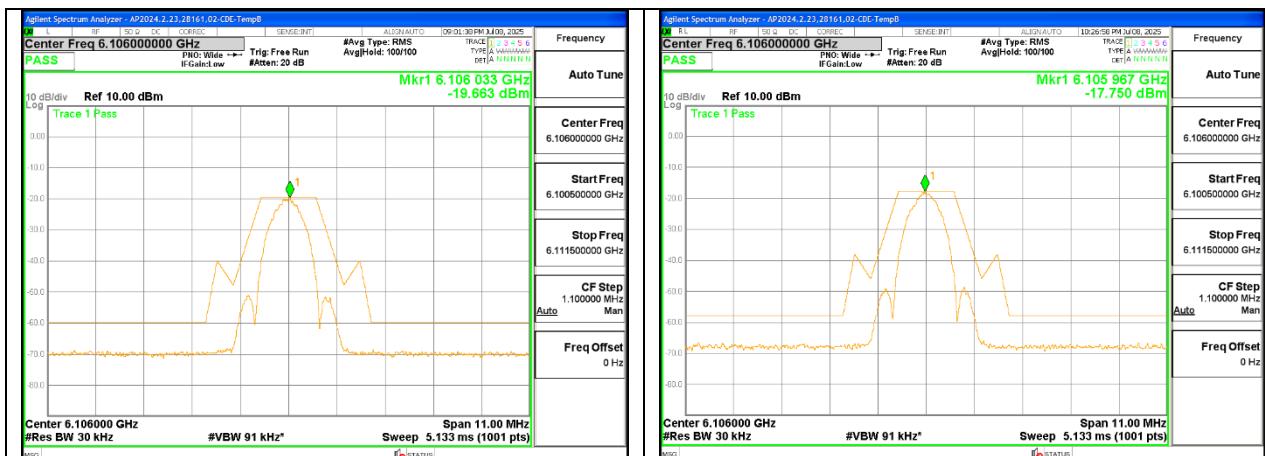
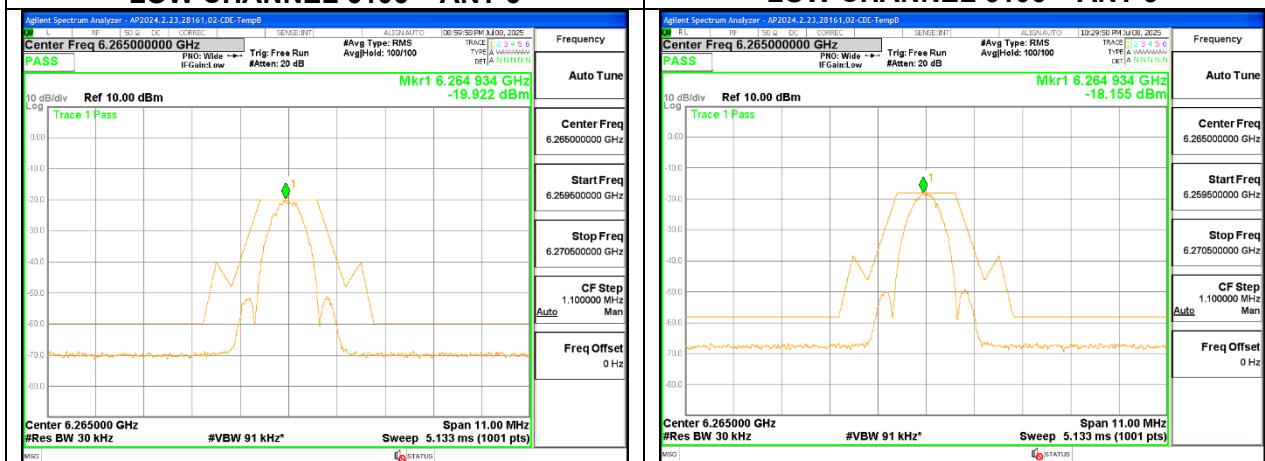
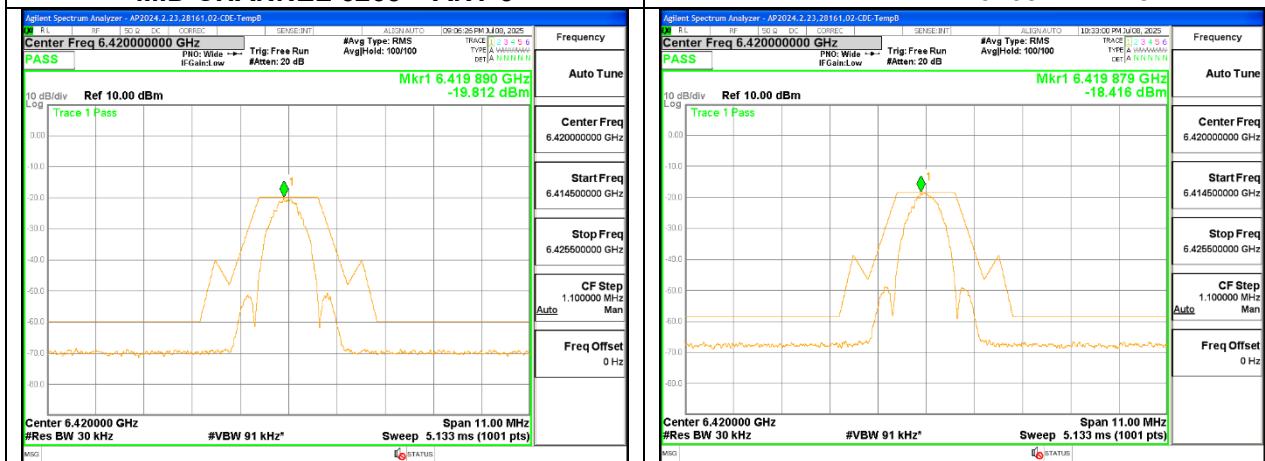
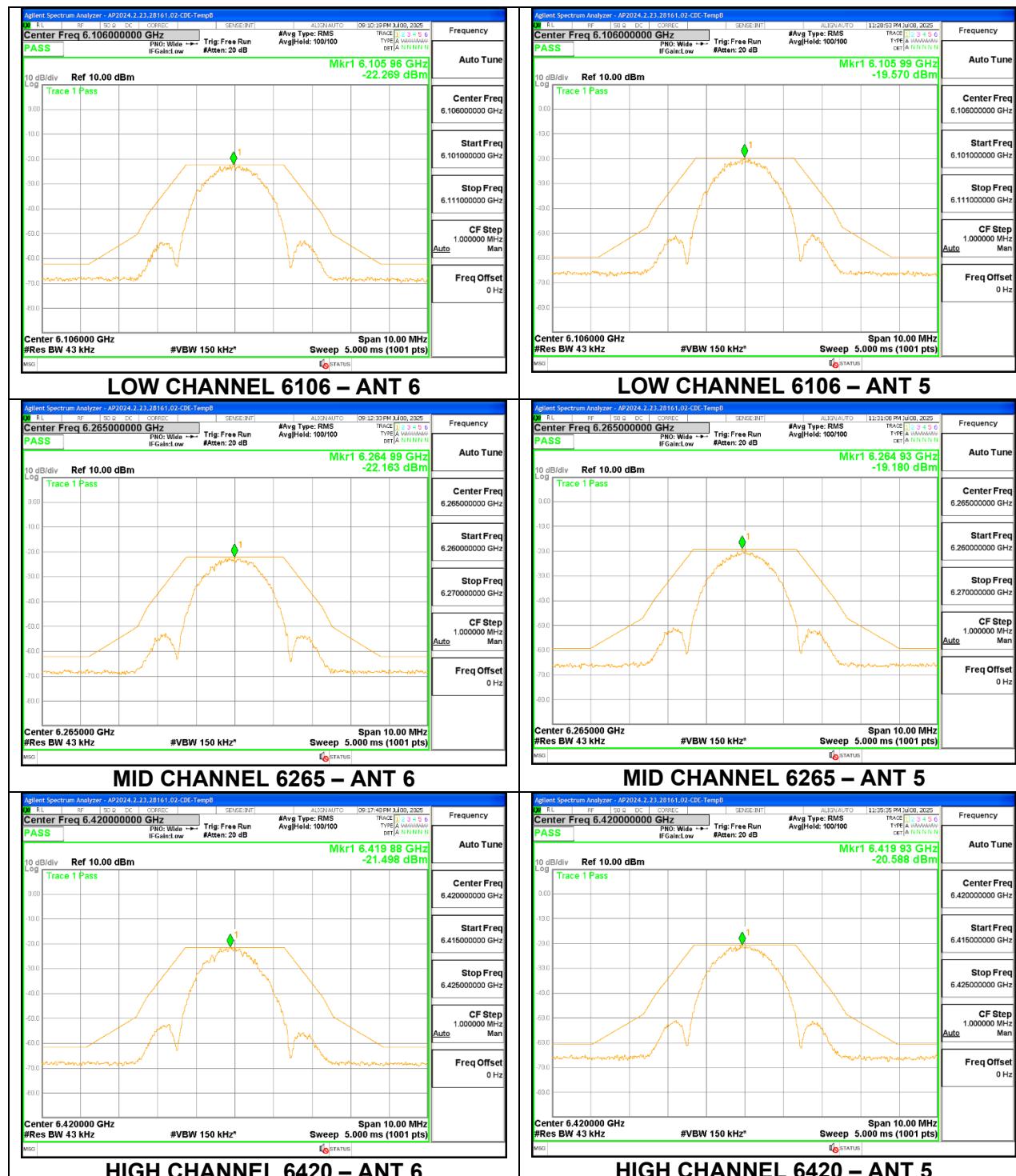


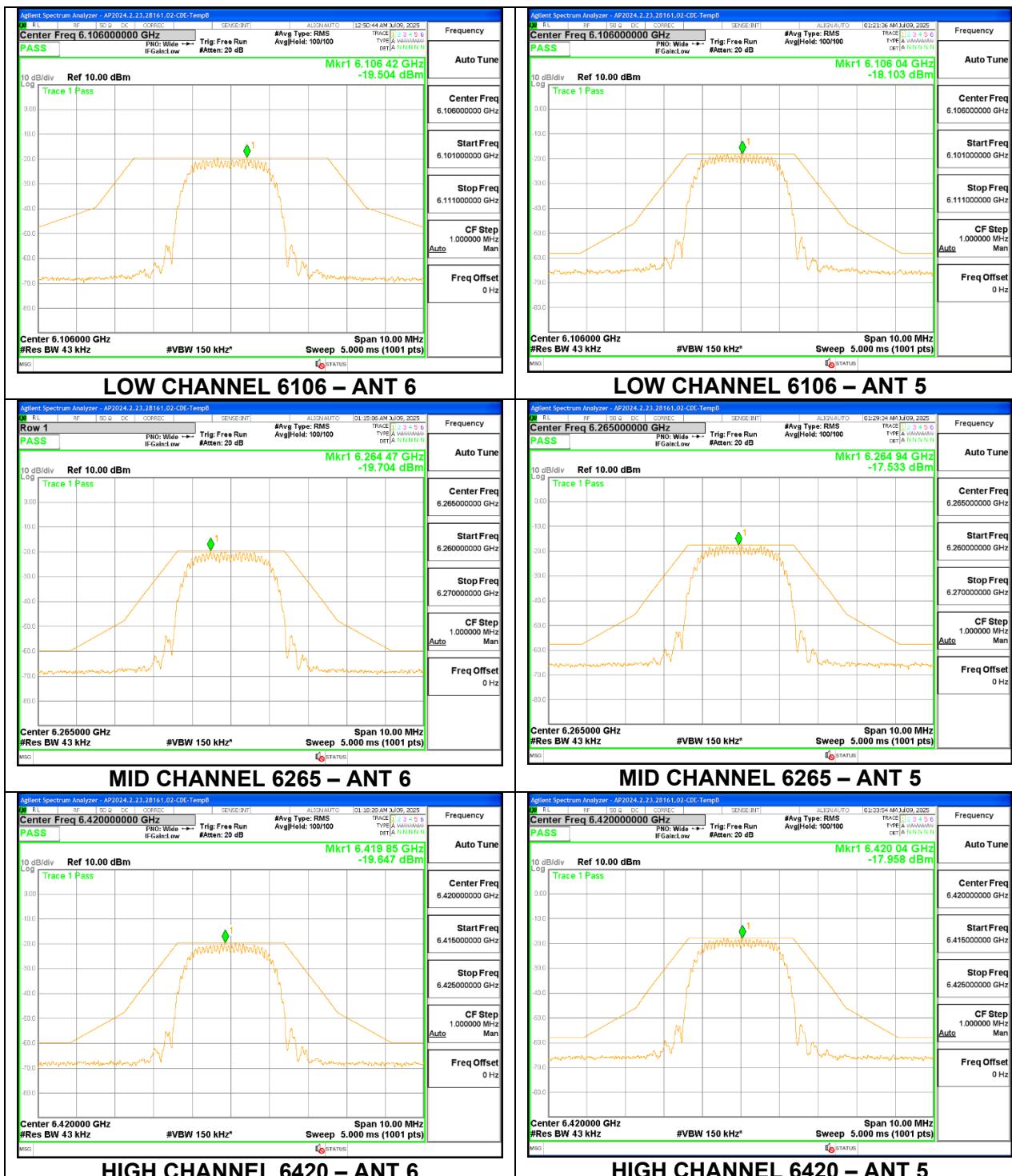
9.4.3. LOW POWER UNII-5 BAND SISO MODE

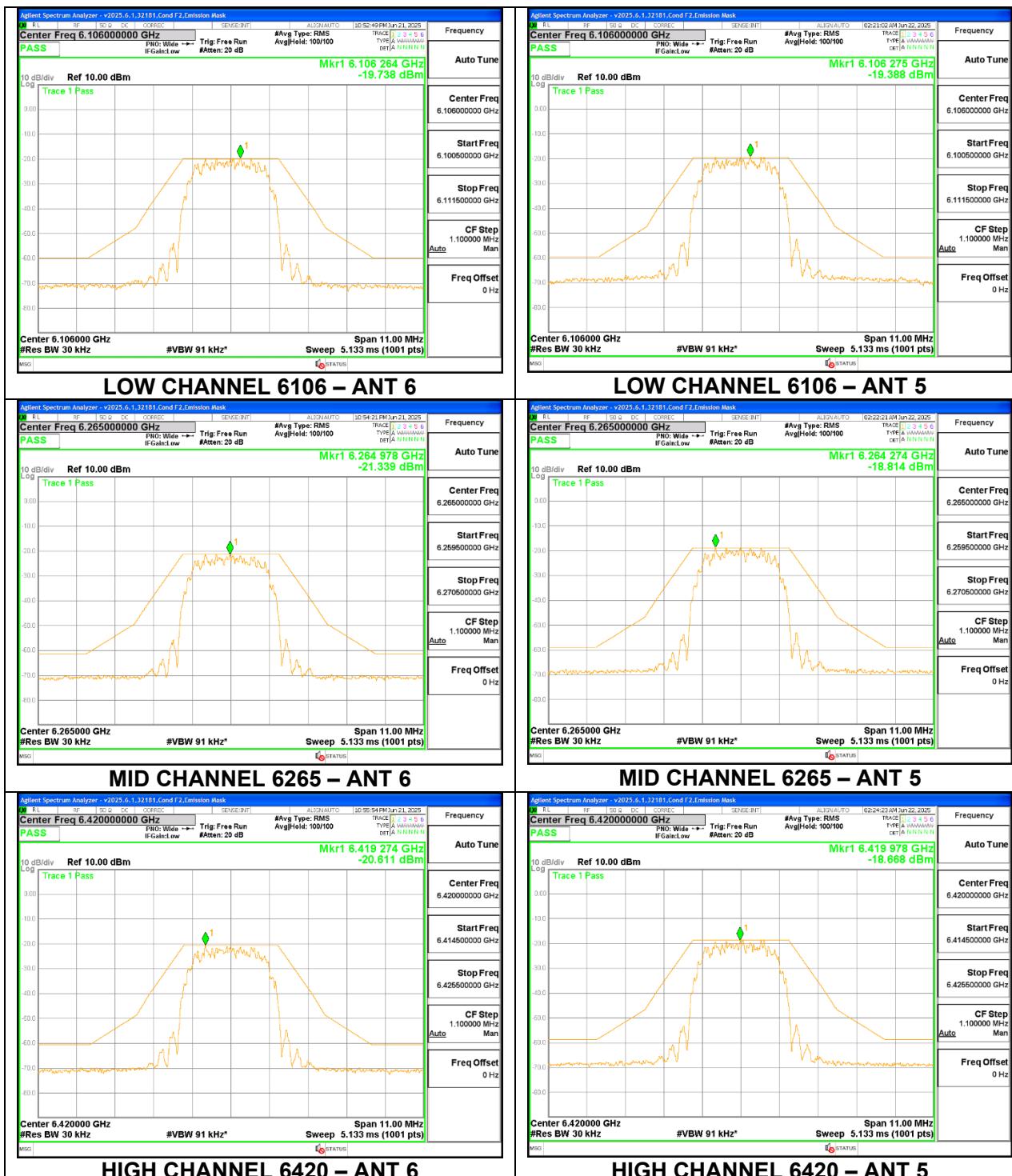
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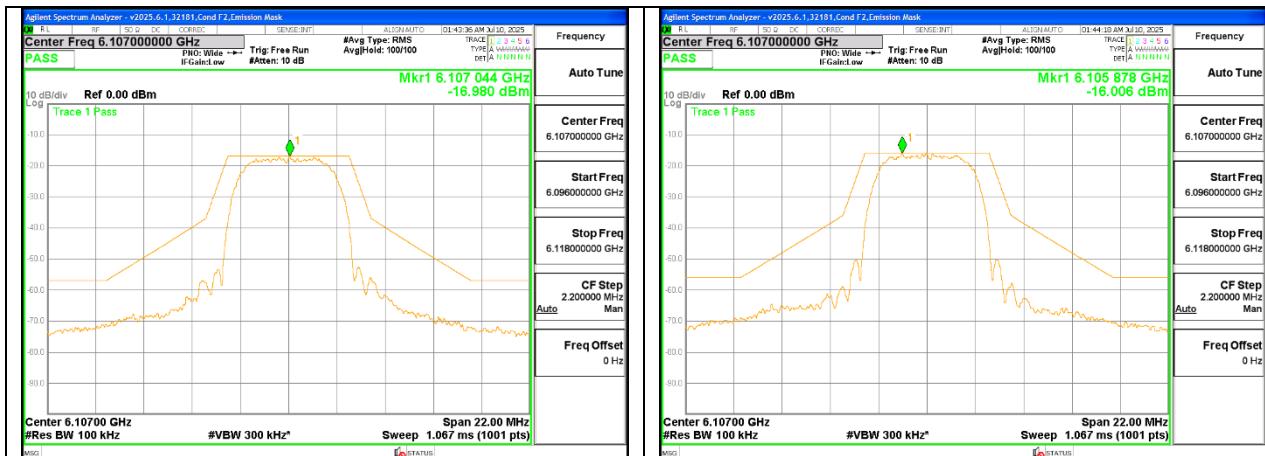
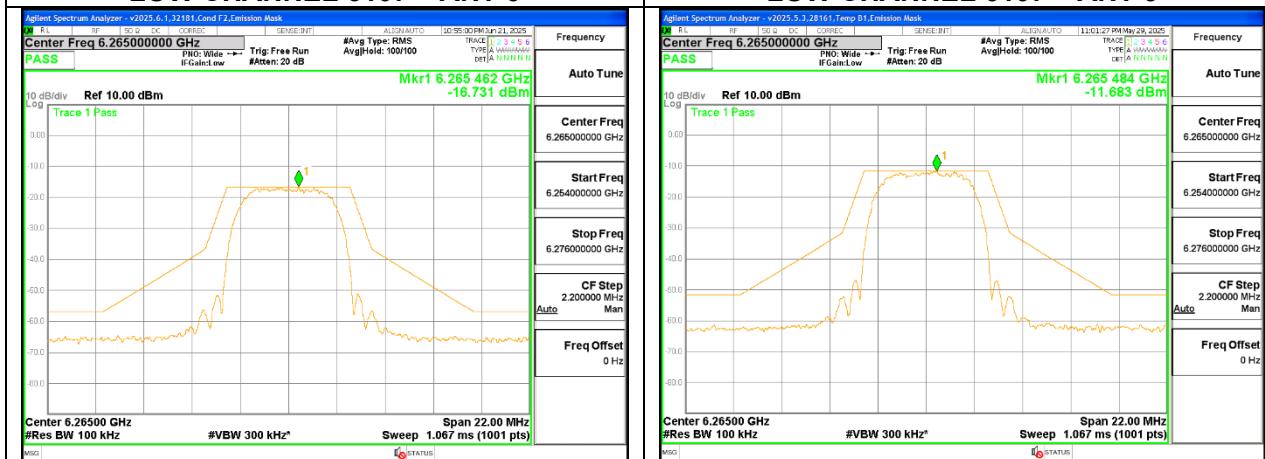
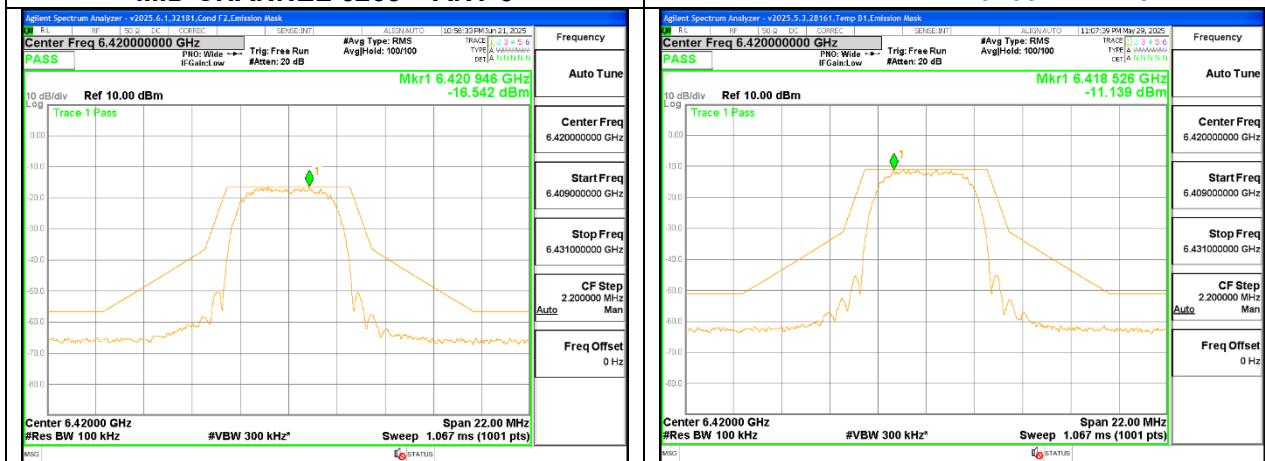
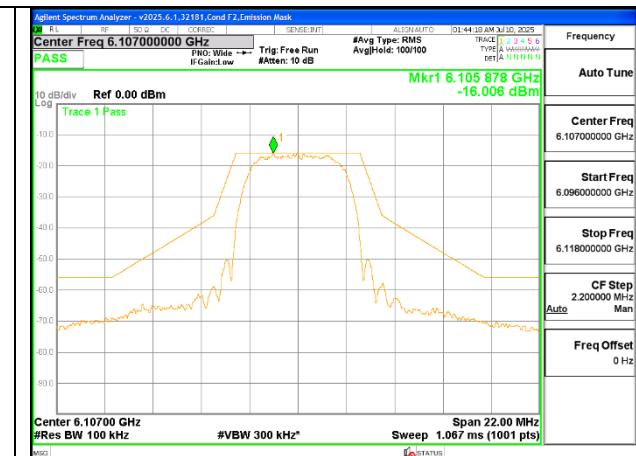
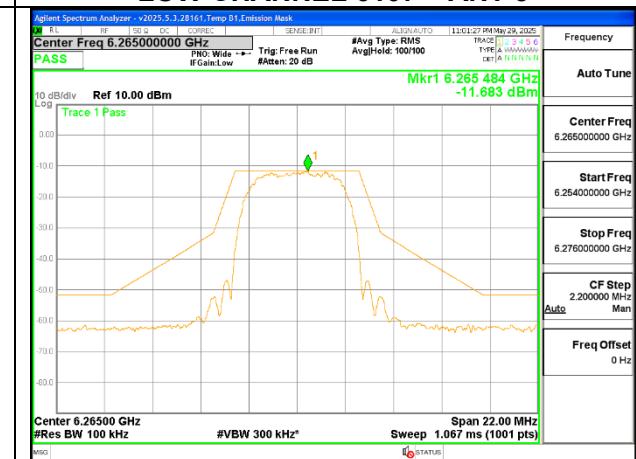
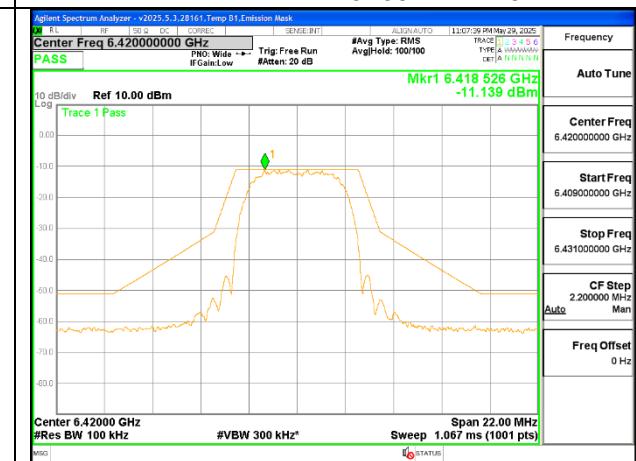


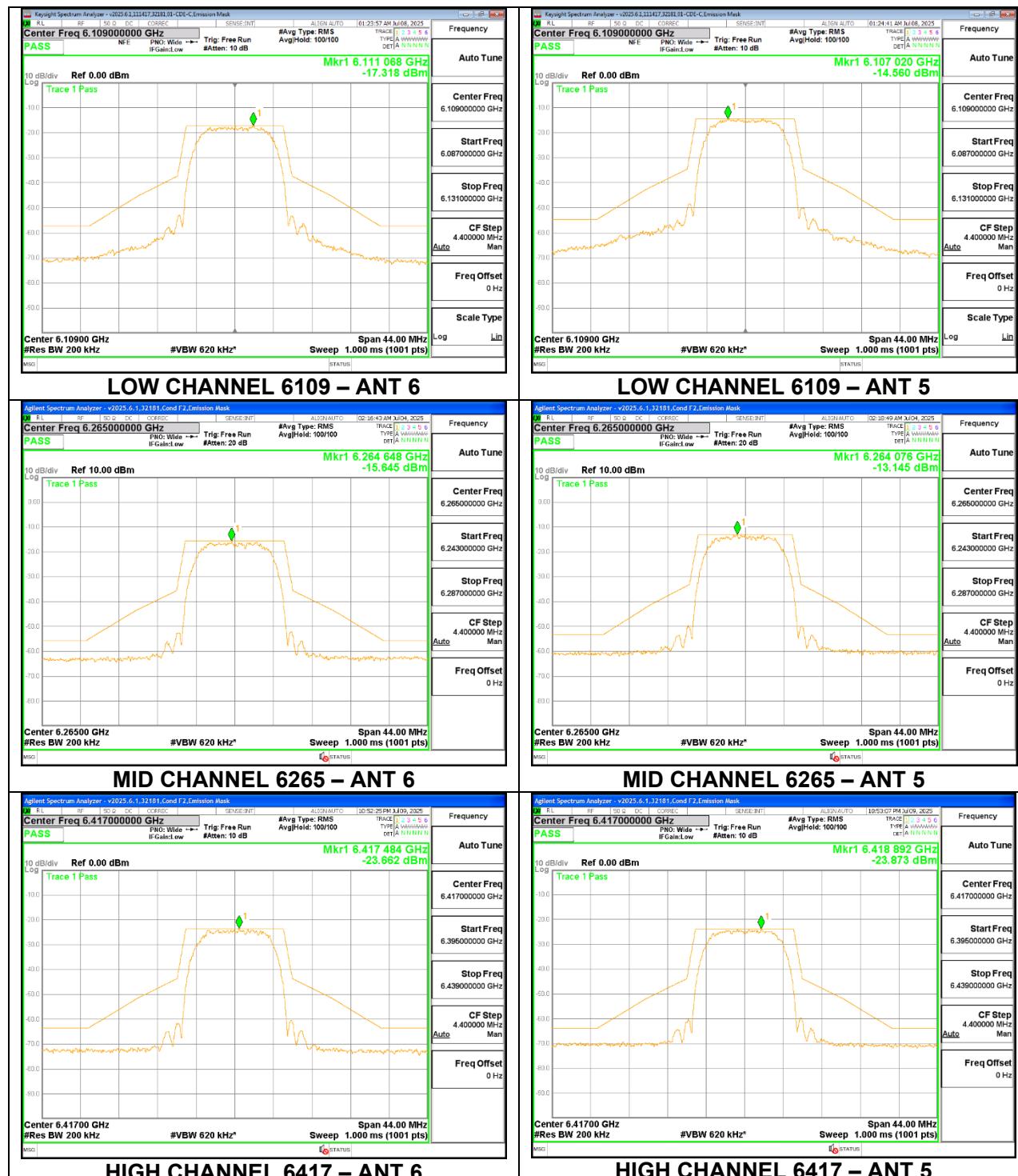
LE1M**LOW CHANNEL 6106 – ANT 6****MID CHANNEL 6265 – ANT 6****HIGH CHANNEL 6420 – ANT 6**

LE2M

HDT2

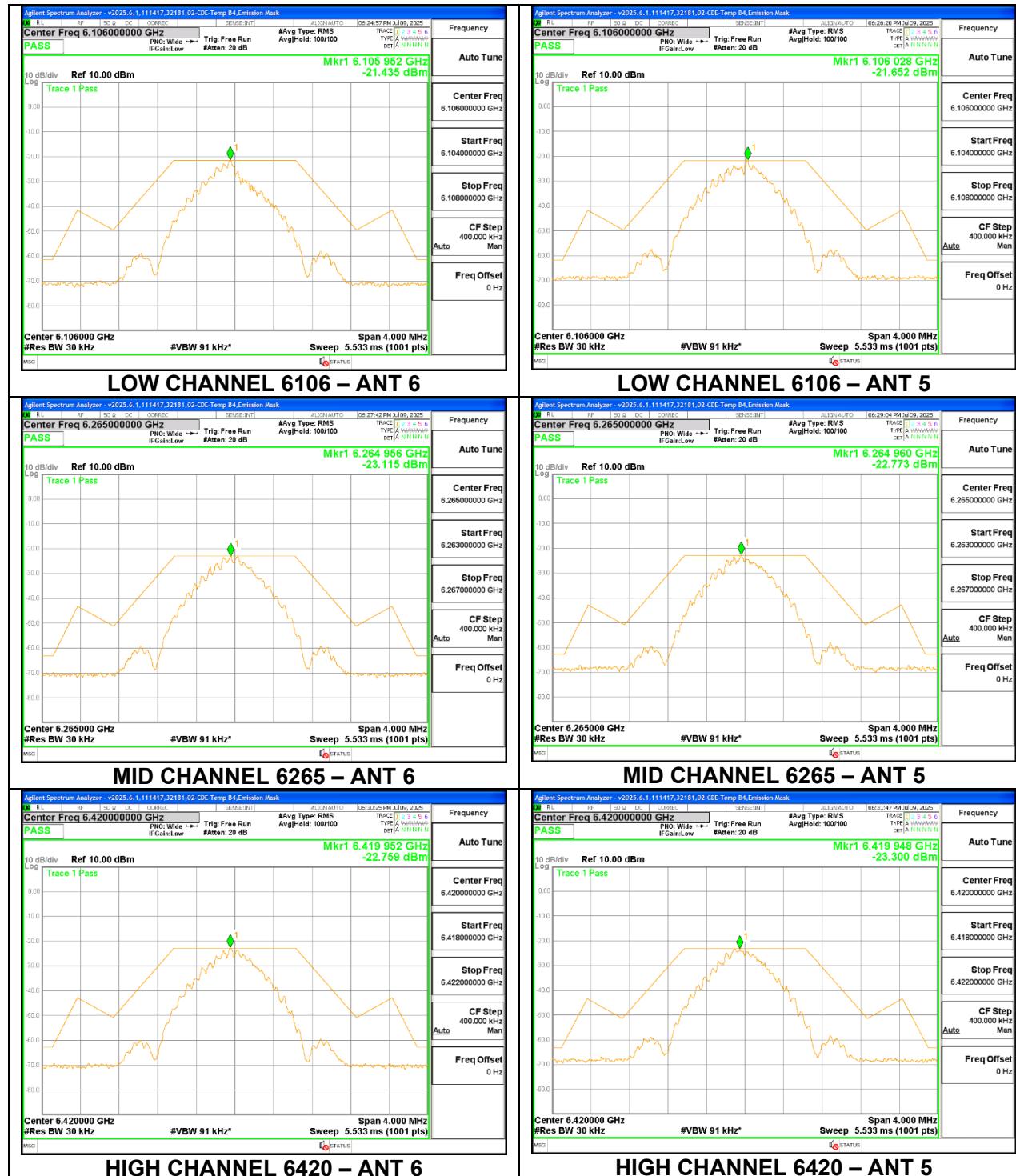
HDR4

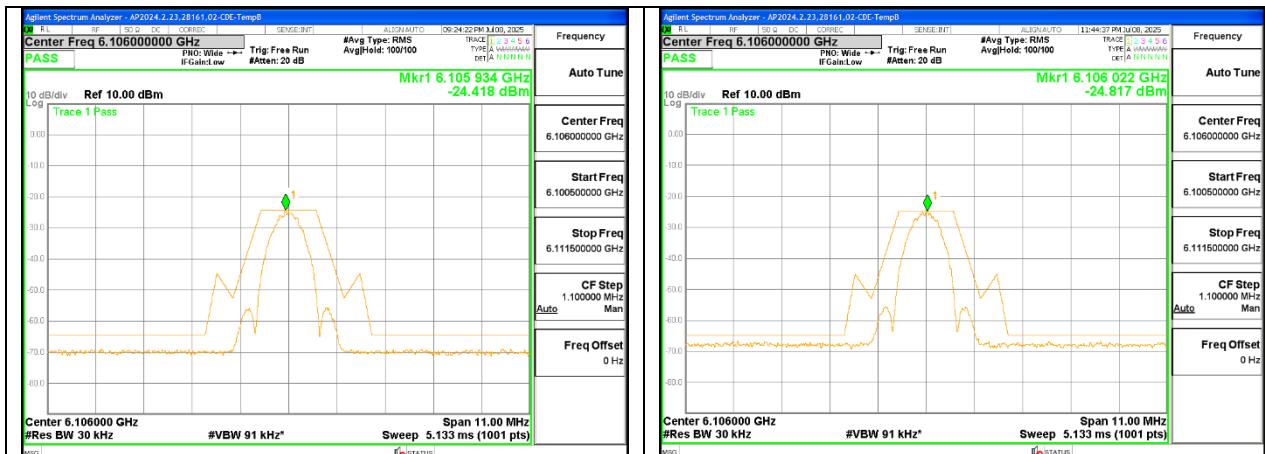
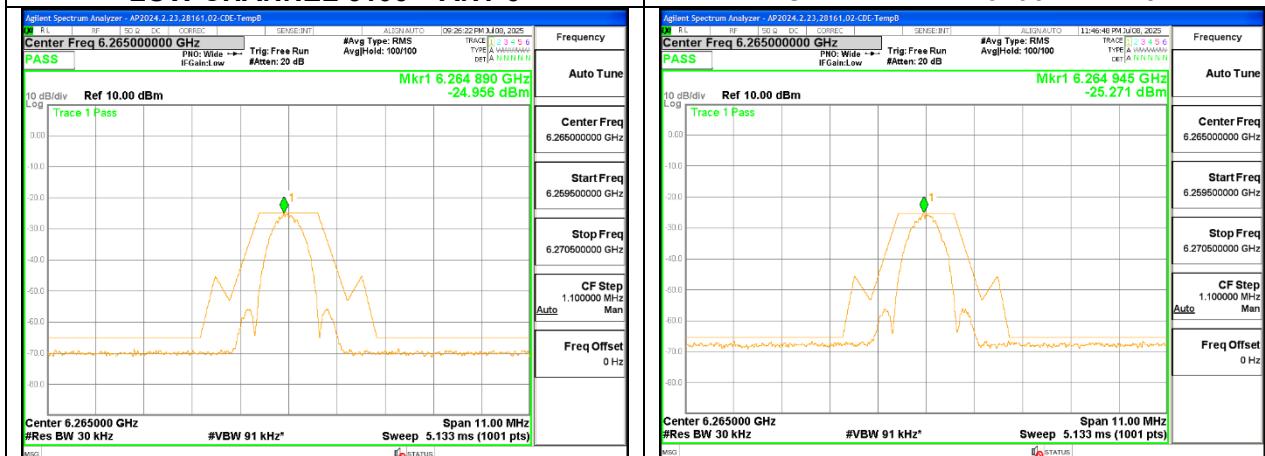
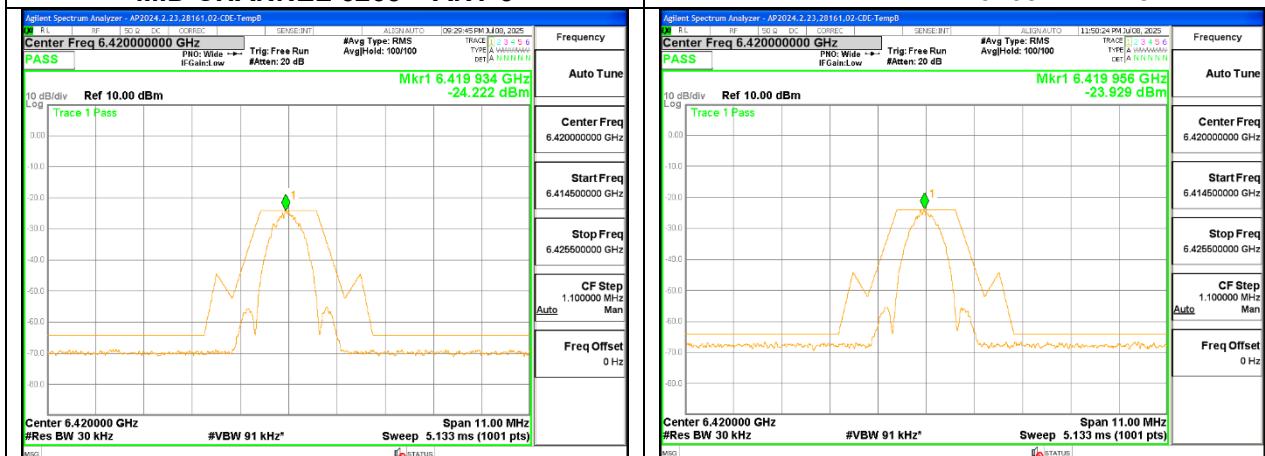
HDRPM4**LOW CHANNEL 6107 – ANT 6****MID CHANNEL 6265 – ANT 6****HIGH CHANNEL 6420 – ANT 6****LOW CHANNEL 6107 – ANT 5****MID CHANNEL 6265 – ANT 5****HIGH CHANNEL 6420 – ANT 5**

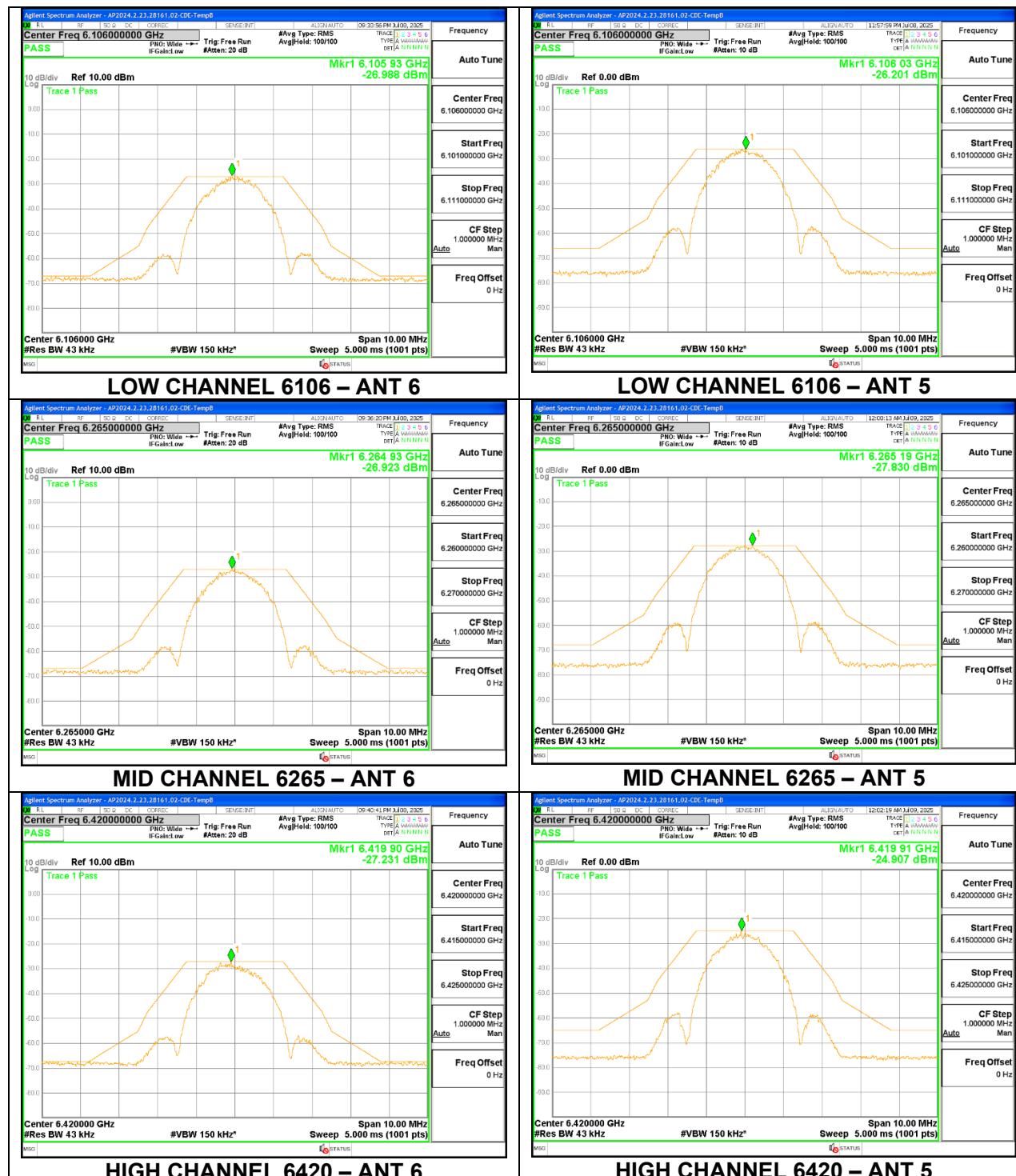
HDRPL8

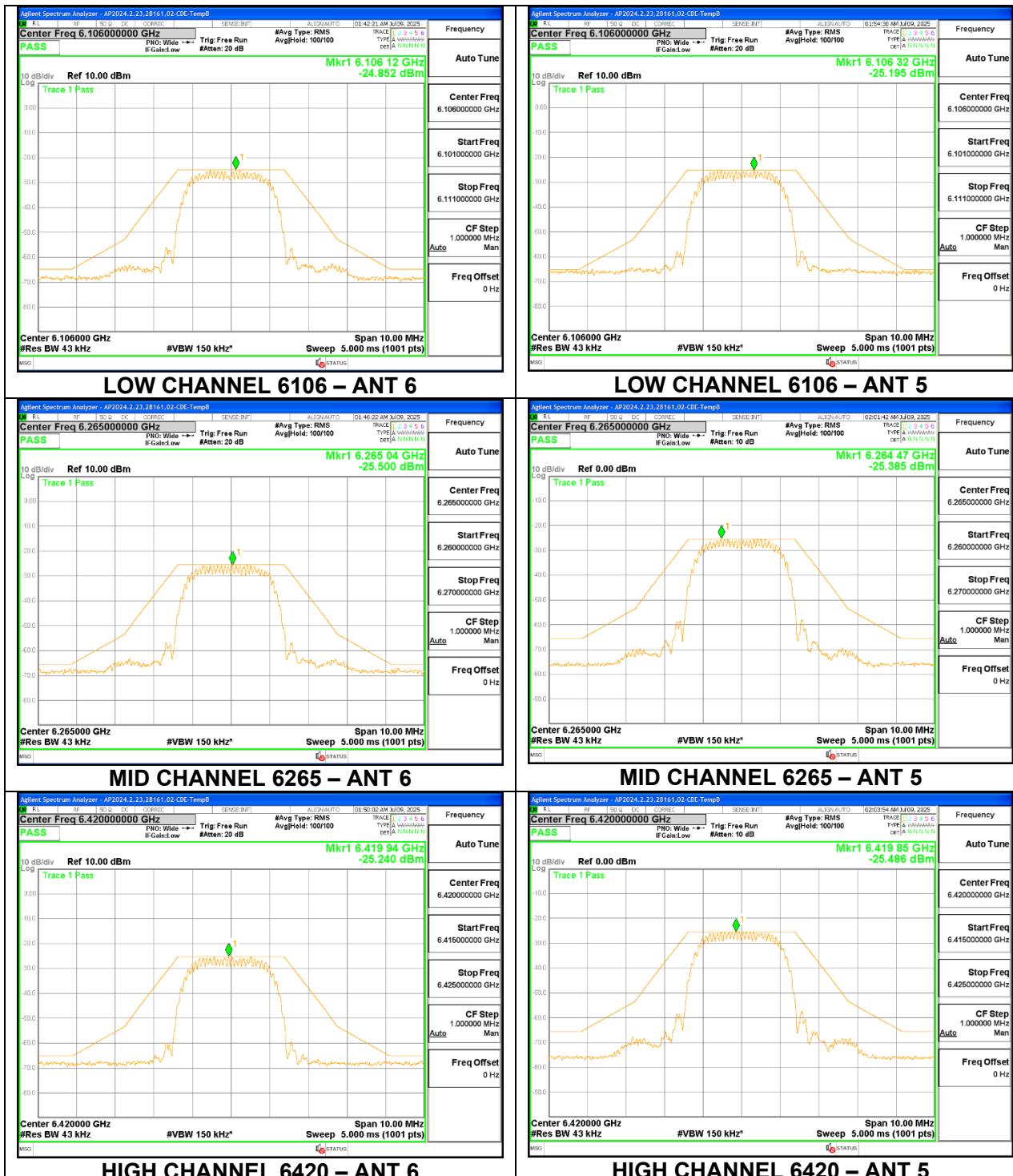
9.4.4. LOW POWER UNII-5 BAND MIMO TXBF MODE

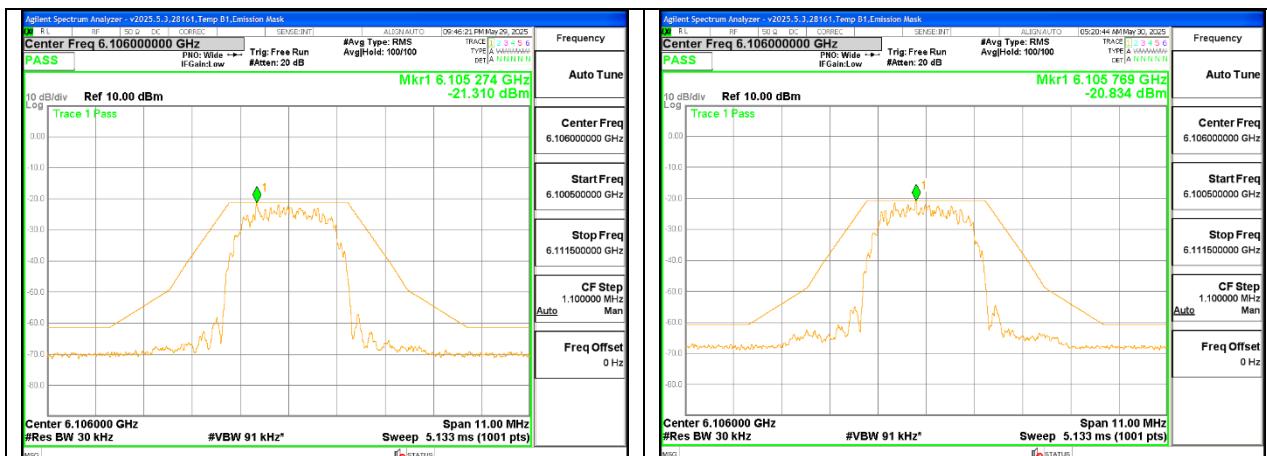
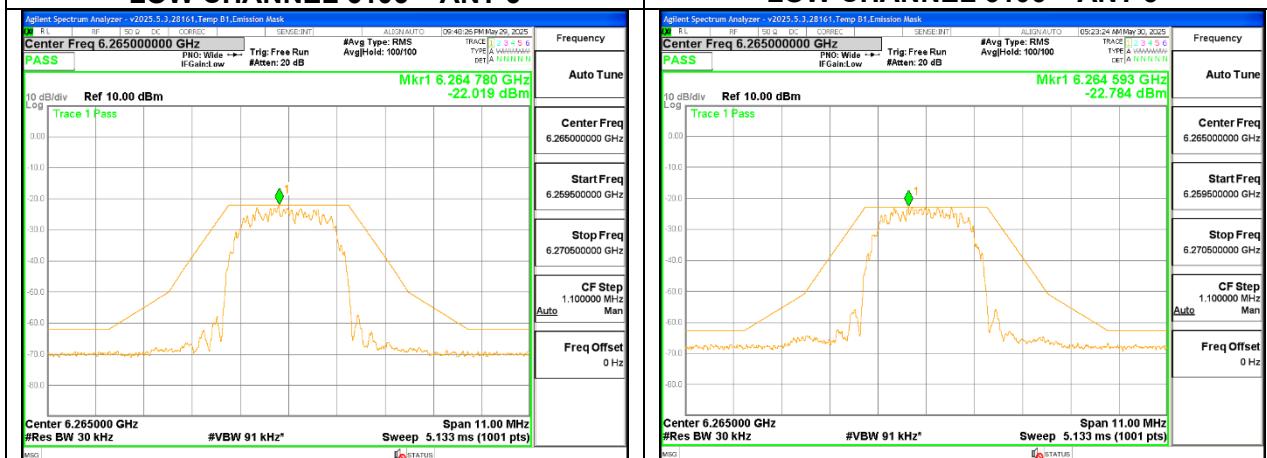
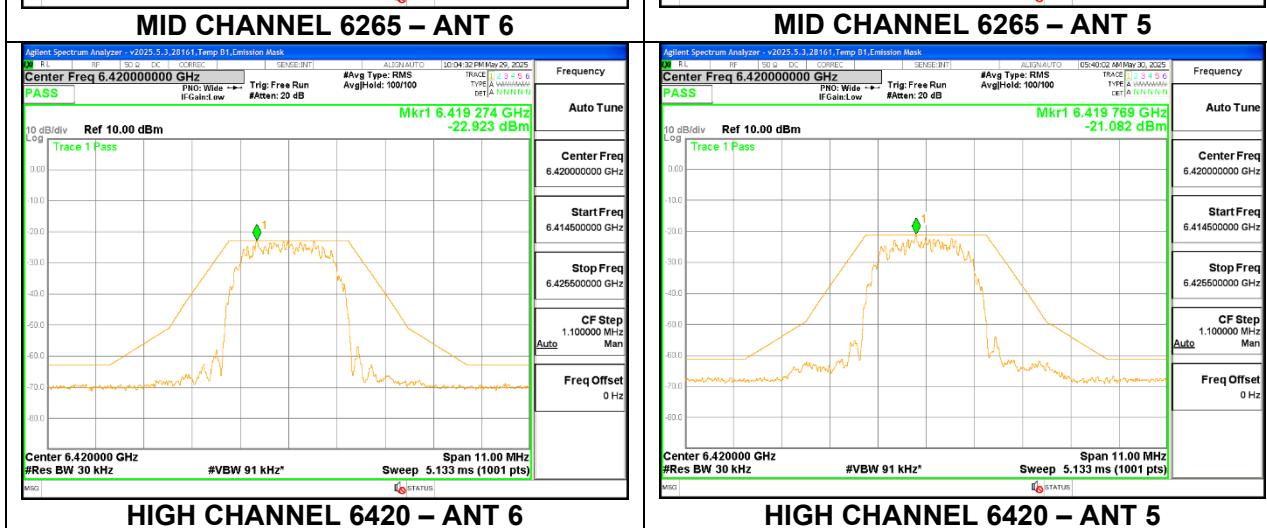
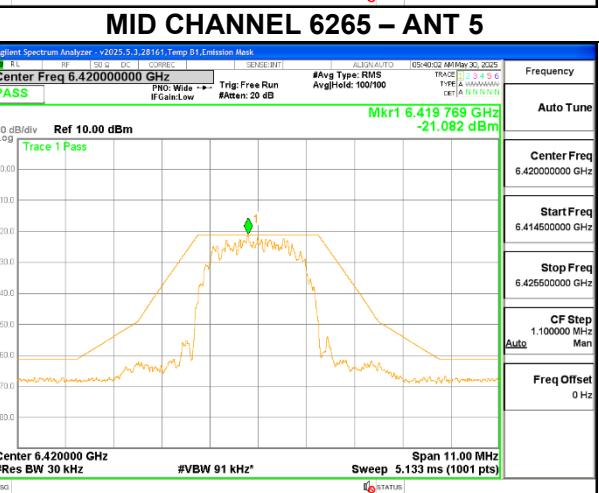
BDR



LE1M**LOW CHANNEL 6106 – ANT 6****MID CHANNEL 6265 – ANT 6****HIGH CHANNEL 6420 – ANT 6**

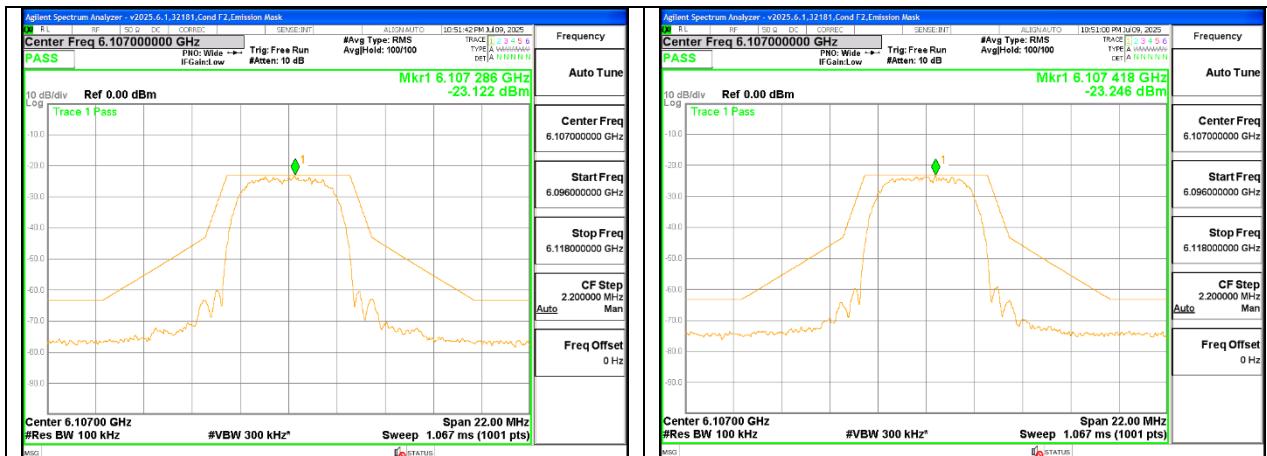
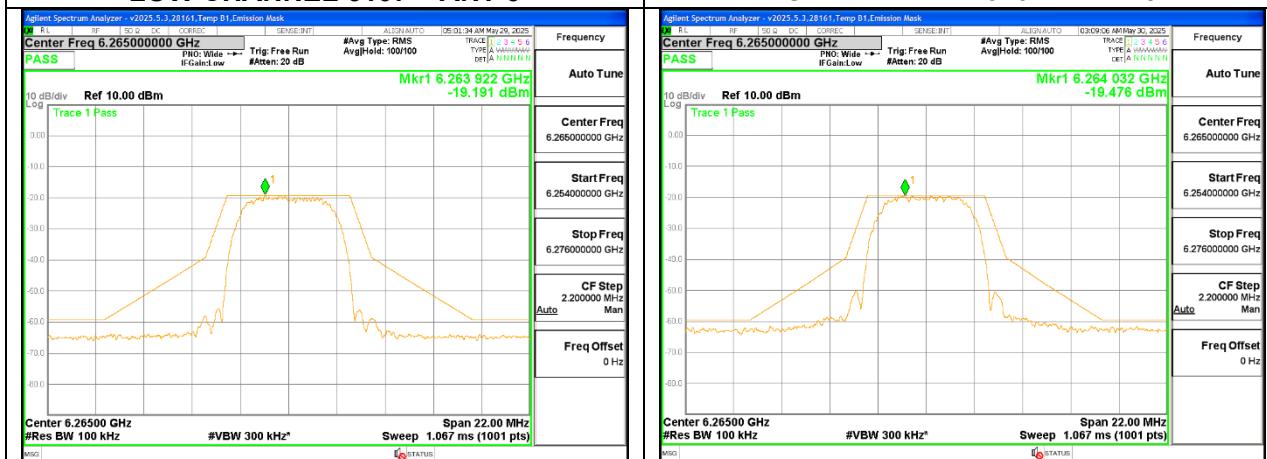
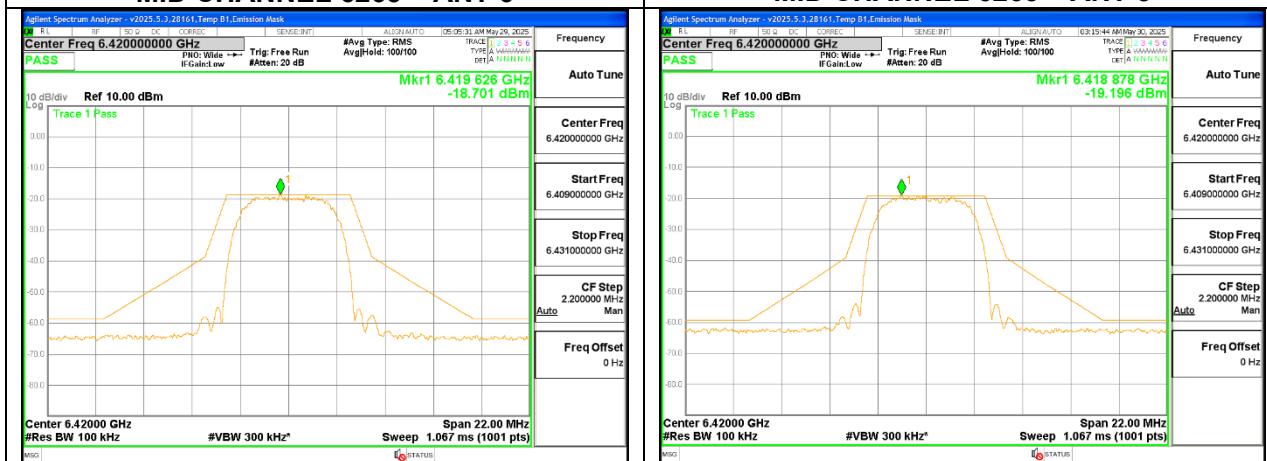
LE2M

HDT2

HDR4**LOW CHANNEL 6106 – ANT 6****LOW CHANNEL 6106 – ANT 5****MID CHANNEL 6265 – ANT 6****MID CHANNEL 6265 – ANT 5**

HIGH CHANNEL 6420 – ANT 6

HIGH CHANNEL 6420 – ANT 5

HDRPM4**LOW CHANNEL 6107 – ANT 6****MID CHANNEL 6265 – ANT 6****HIGH CHANNEL 6420 – ANT 6**

HDRPL8