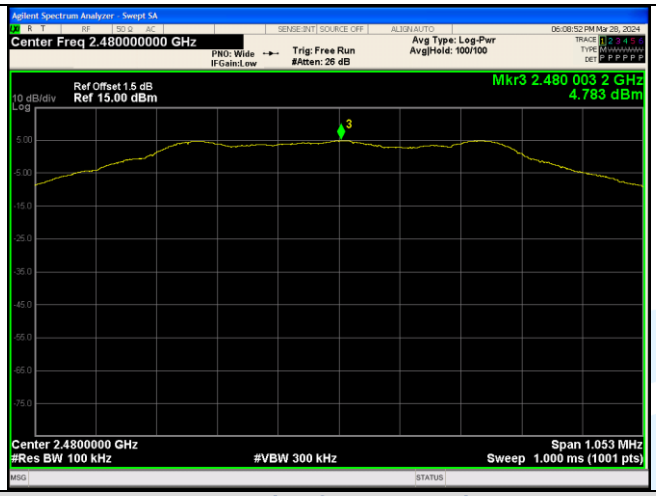
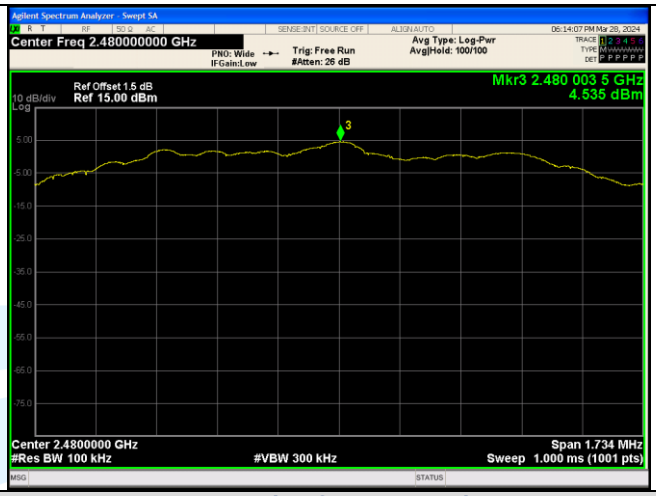
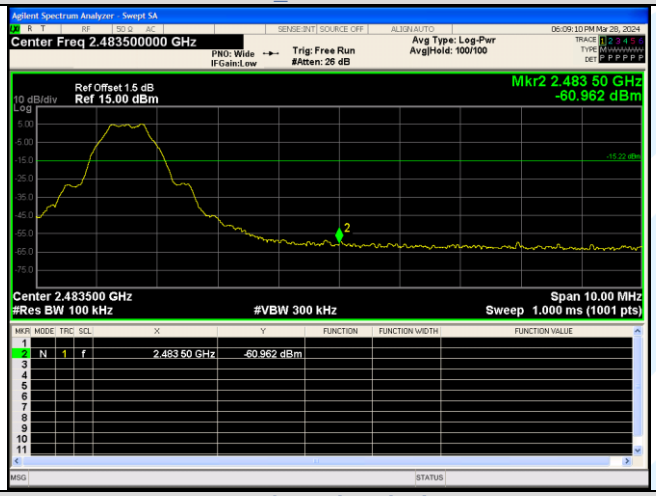


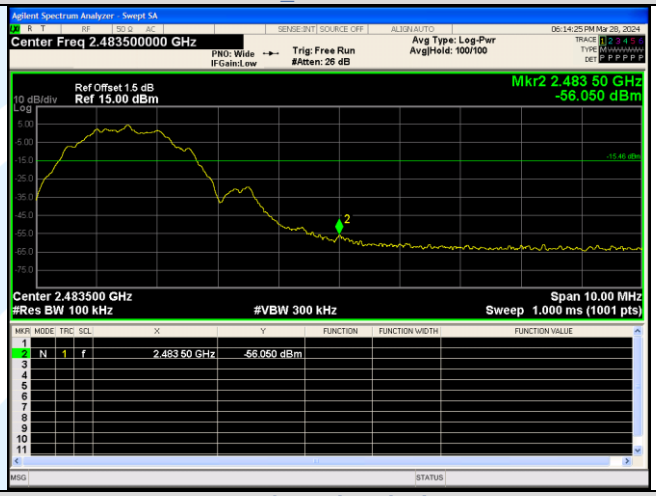
In-Band Reference Level
LE_Channel 39



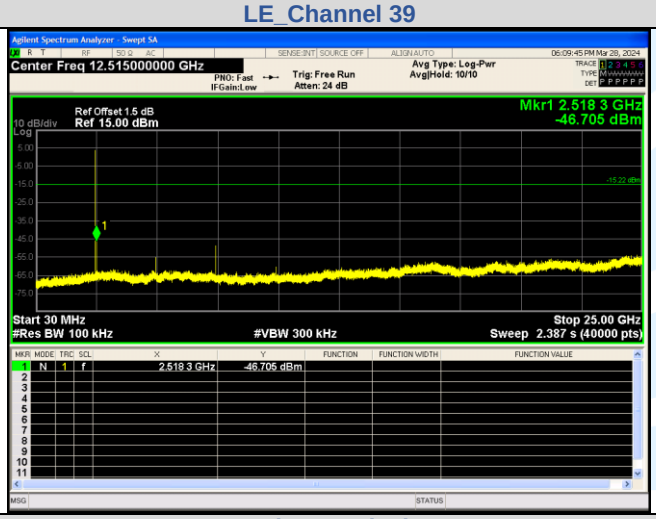
In-Band Reference Level
2LE_Channel 39



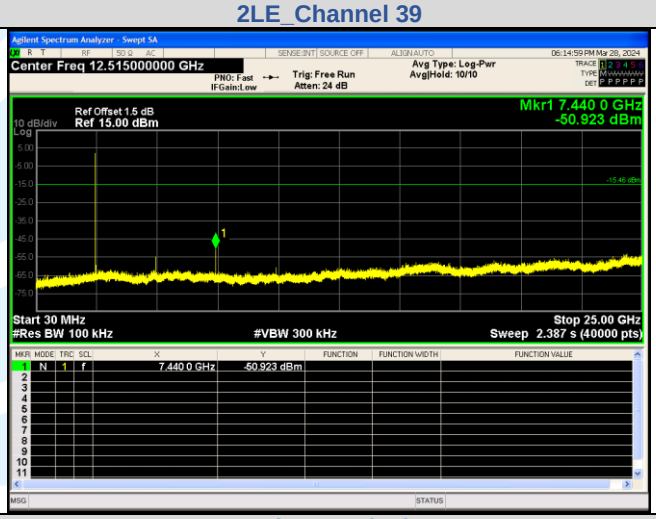
Out Of Band Emission
LE_Channel 39



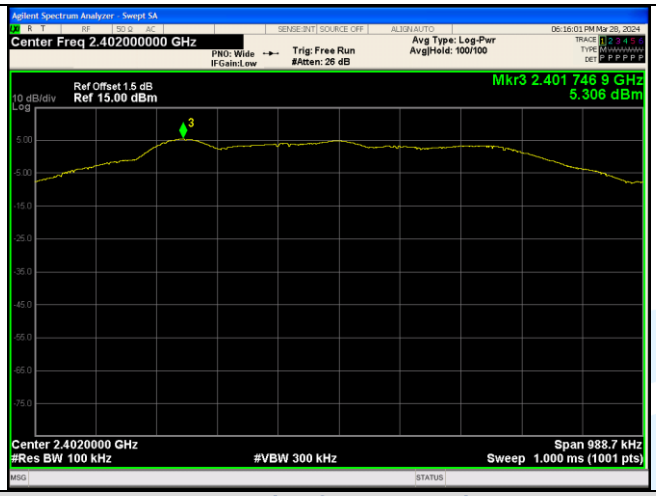
Out Of Band Emission
2LE_Channel 39



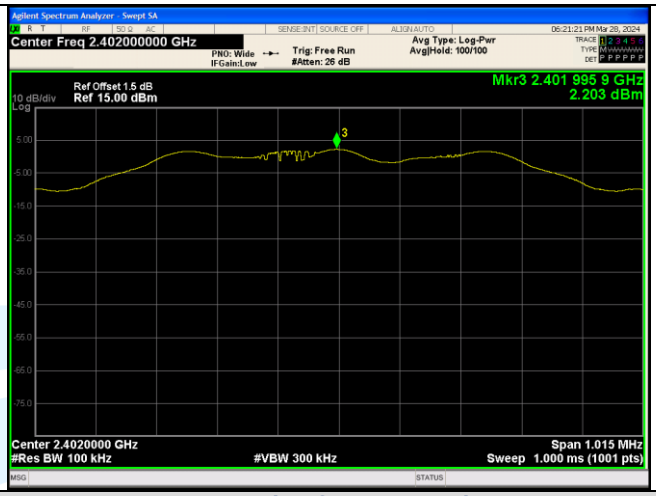
Spurious Emission
LE_Channel 39



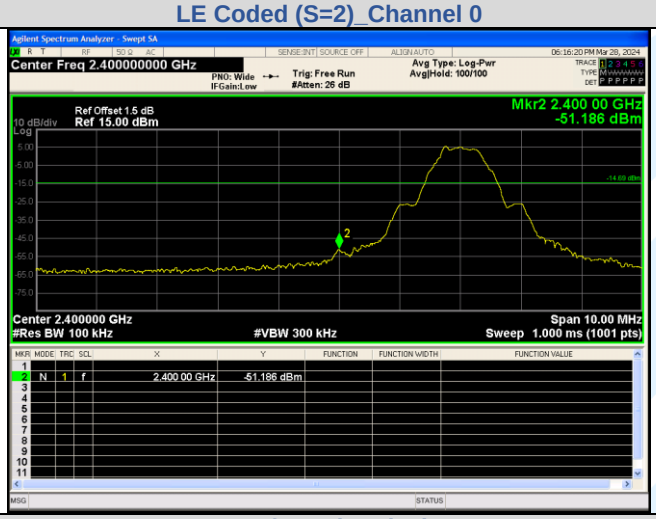
Spurious Emission
2LE_Channel 39



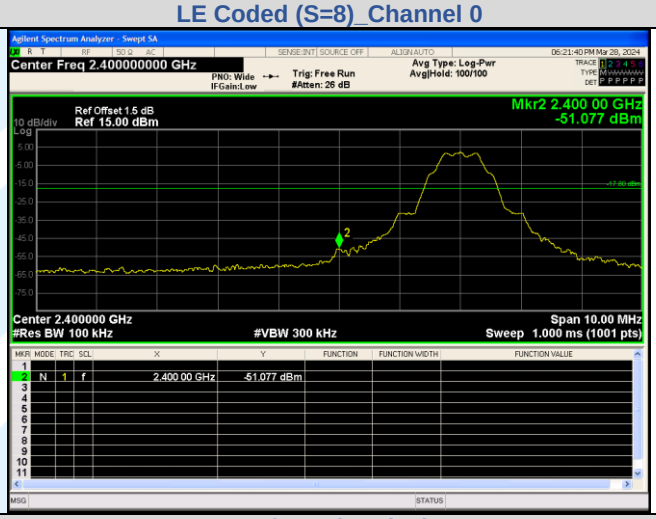
In-Band Reference Level
LE Coded (S=2)_Channel 0



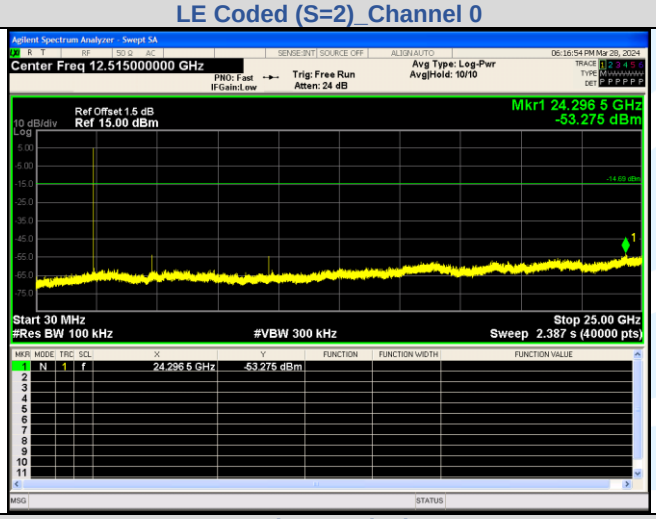
In-Band Reference Level
LE Coded (S=8)_Channel 0



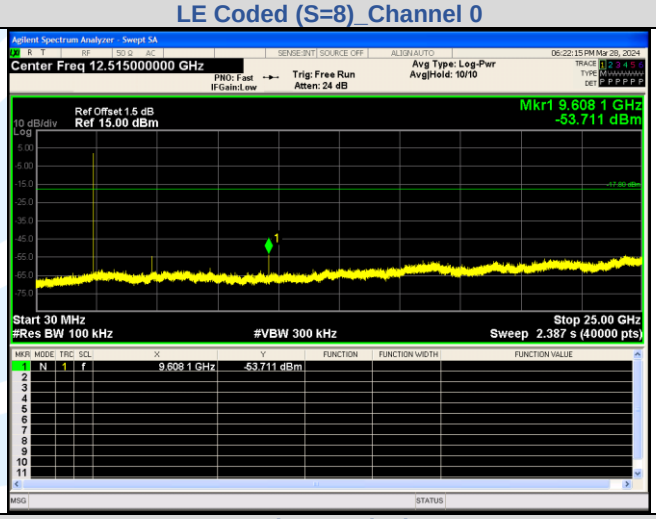
Out Of Band Emission
LE Coded (S=2)_Channel 0



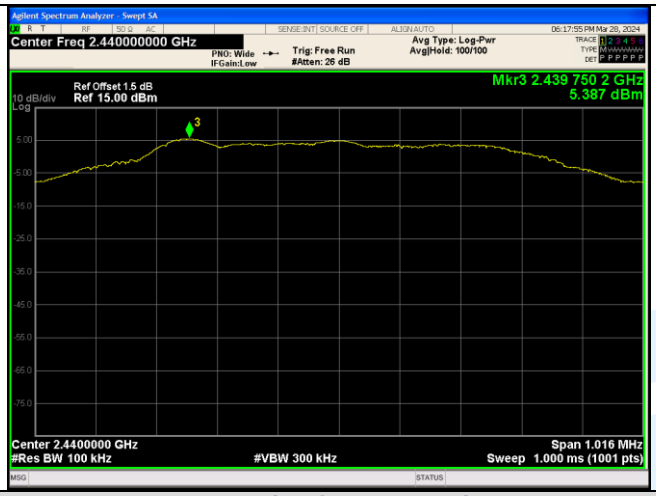
Out Of Band Emission
LE Coded (S=8)_Channel 0



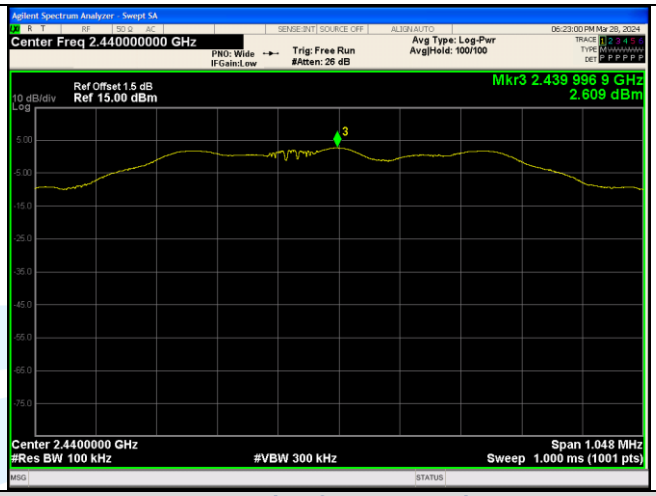
Spurious Emission
LE Coded (S=2)_Channel 0



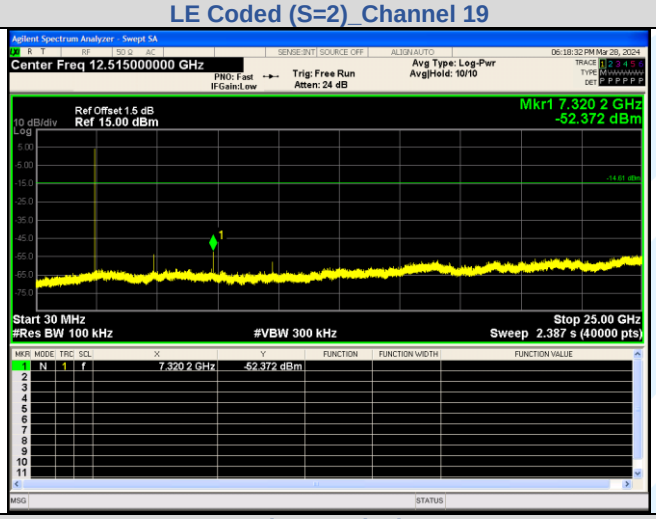
Spurious Emission
LE Coded (S=8)_Channel 0



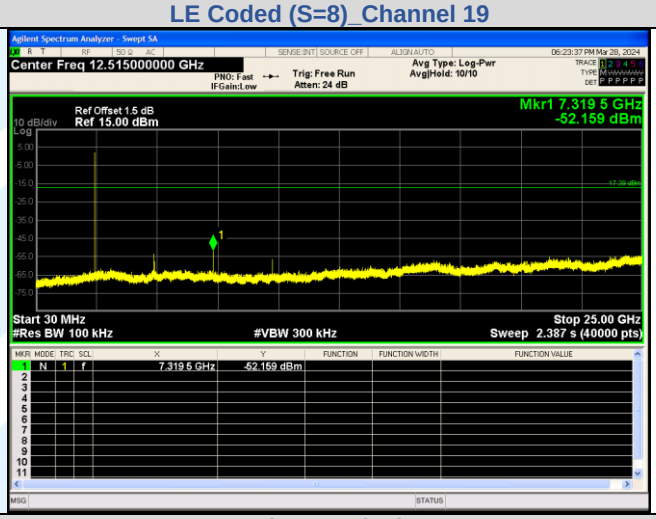
In-Band Reference Level
LE Coded (S=2)_Channel 19



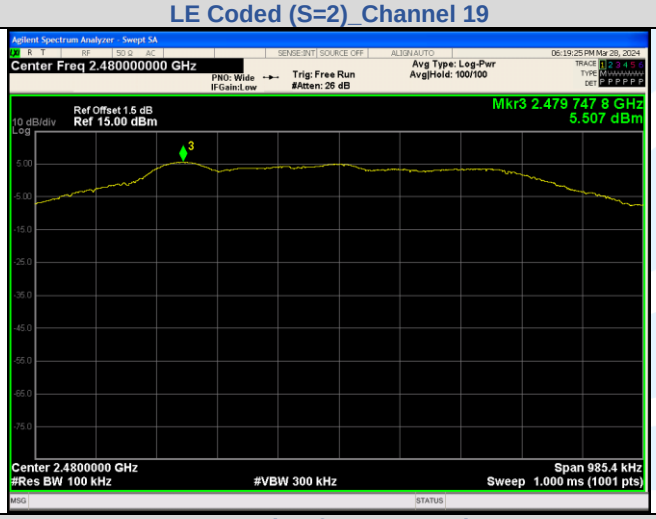
In-Band Reference Level
LE Coded (S=8)_Channel 19



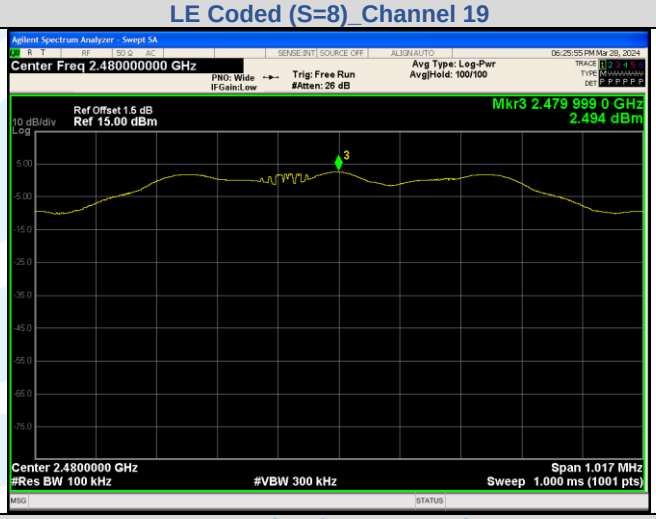
Spurious Emissions
LE Coded (S=2)_Channel 19



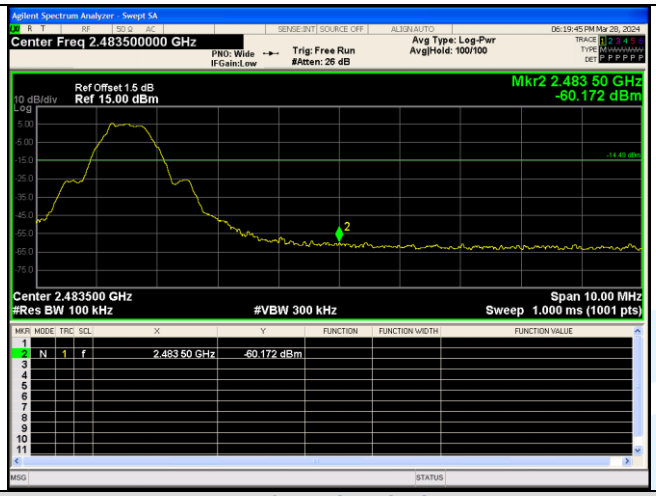
Spurious Emissions
LE Coded (S=8)_Channel 19



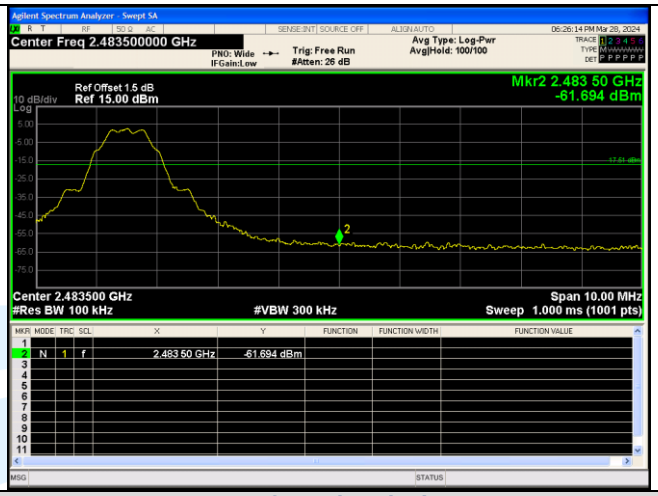
In-Band Reference Level
LE Coded (S=2)_Channel 39



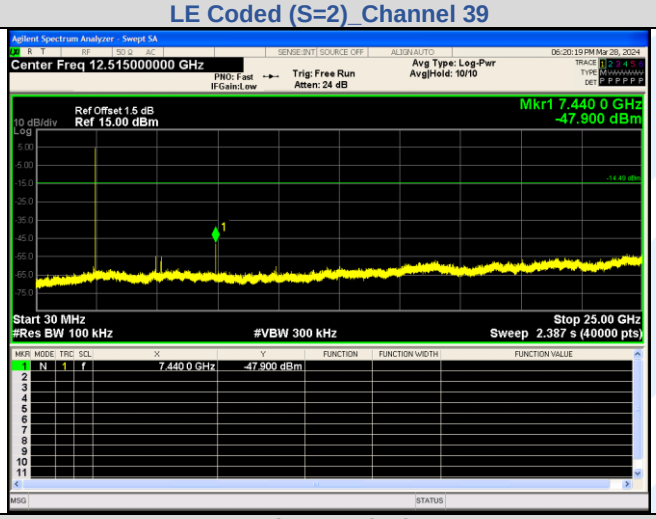
In-Band Reference Level
LE Coded (S=8)_Channel 39



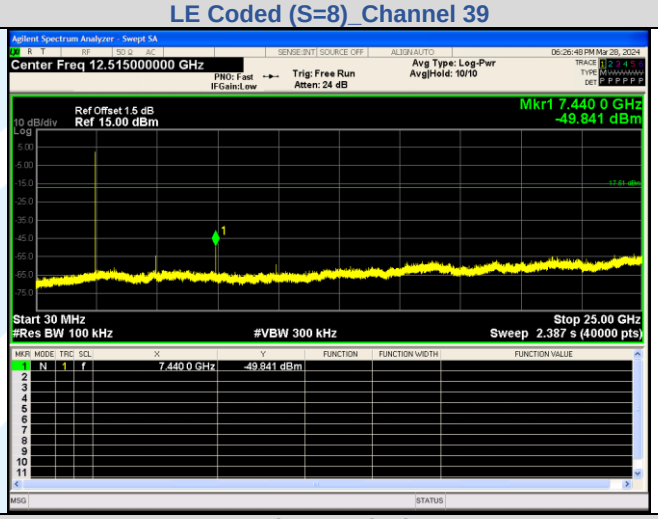
Out Of Band Emission
LE Coded (S=2)_Channel 39



Out Of Band Emission
LE Coded (S=8)_Channel 39



Spurious Emission
LE Coded (S=2)_Channel 39

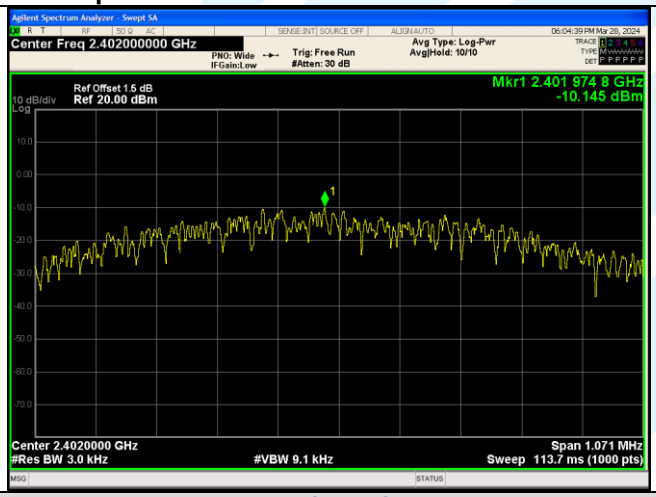


Spurious Emission
LE Coded (S=8)_Channel 39

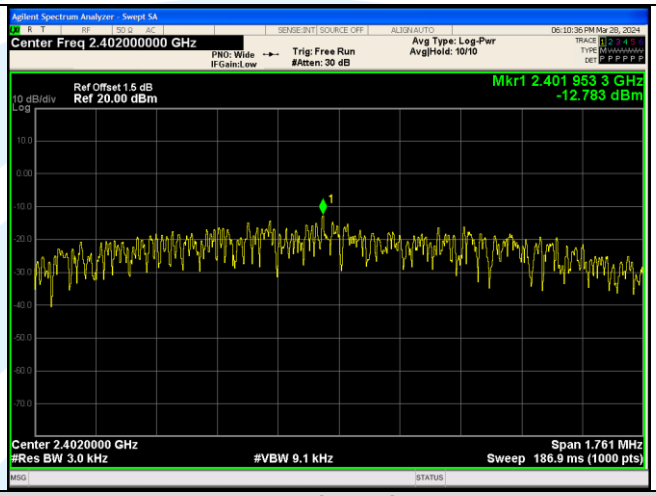
A.4 POWER SPECTRAL DENSITY

Mode	Channel	PSD (dBm/3kHz)	Limit (dBm/3kHz)	Result
LE	0	-10.145	8	PASS
LE	19	-9.713	8	PASS
LE	39	-9.646	8	PASS
2LE	0	-12.783	8	PASS
2LE	19	-12.750	8	PASS
2LE	39	-12.445	8	PASS
LE Coded (S=2)	0	-1.125	8	PASS
LE Coded (S=2)	19	-0.989	8	PASS
LE Coded (S=2)	39	-0.786	8	PASS
LE Coded (S=8)	0	-0.898	8	PASS
LE Coded (S=8)	19	-0.707	8	PASS
LE Coded (S=8)	39	-0.591	8	PASS

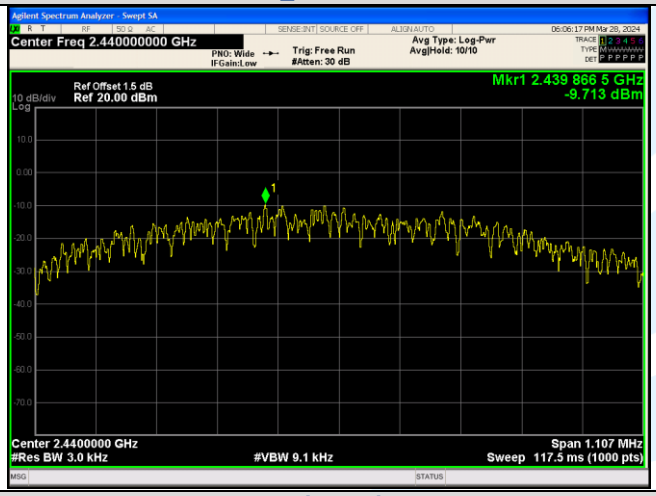
Test Graphs



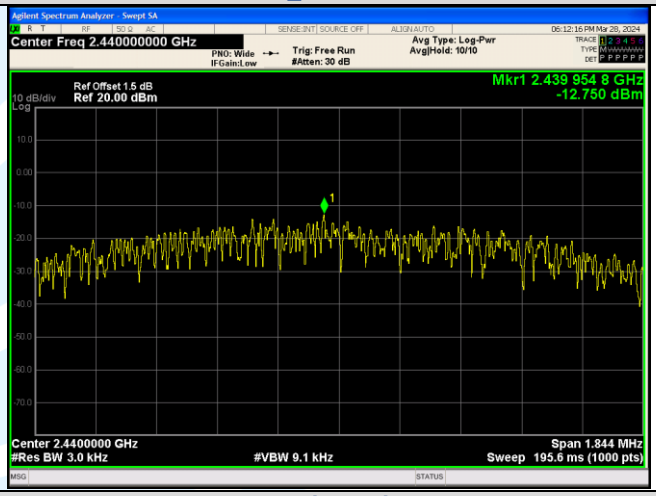
LE_Channel 0



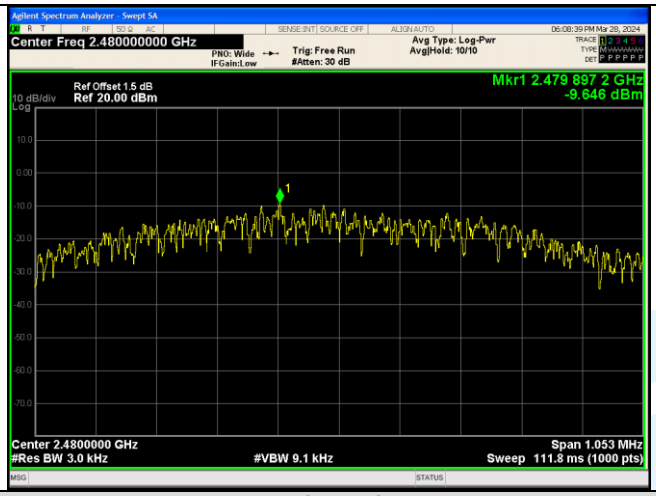
2LE_Channel 0



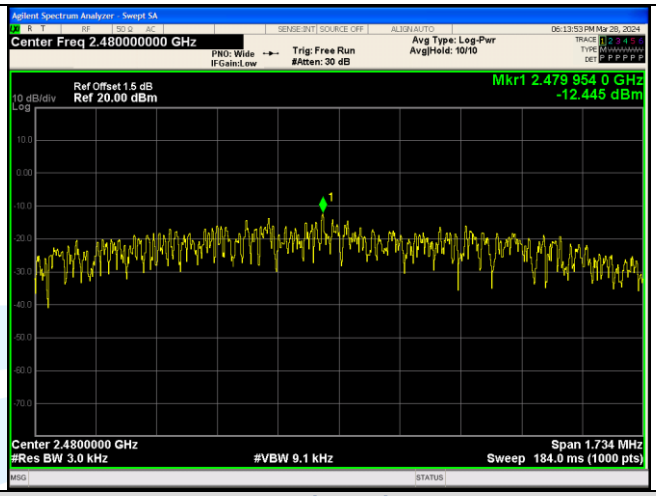
LE_Channel 19



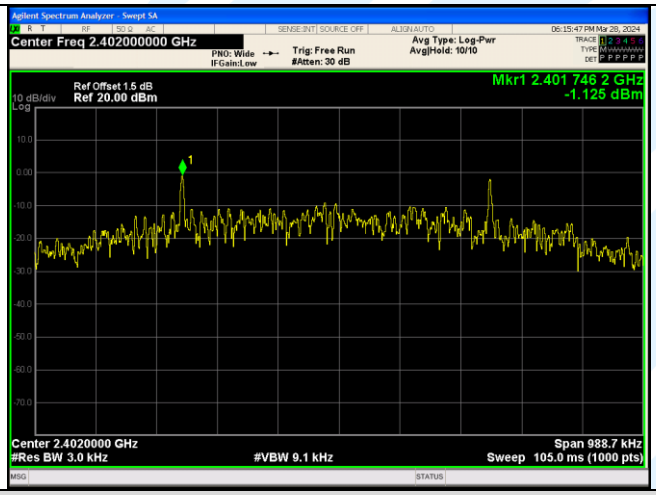
2LE_Channel 19



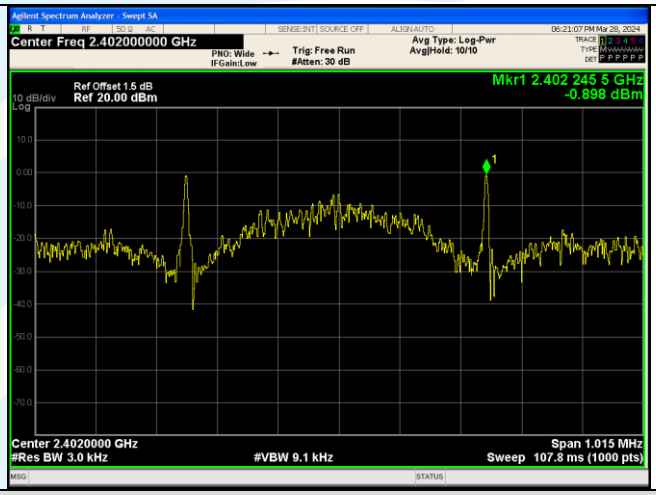
LE_Channel 39



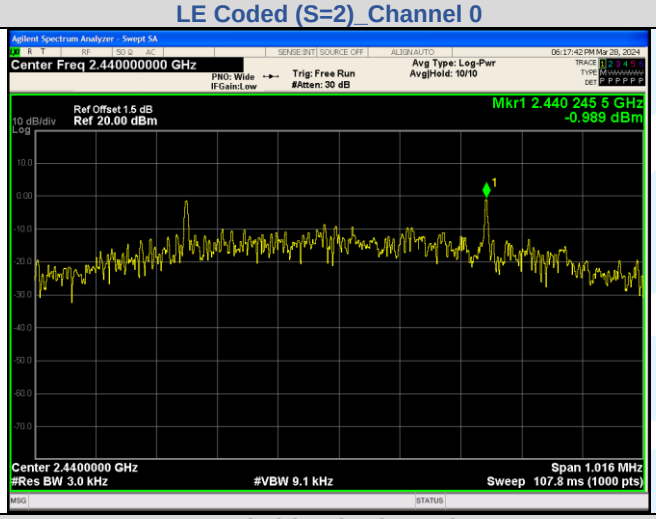
2LE_Channel 39



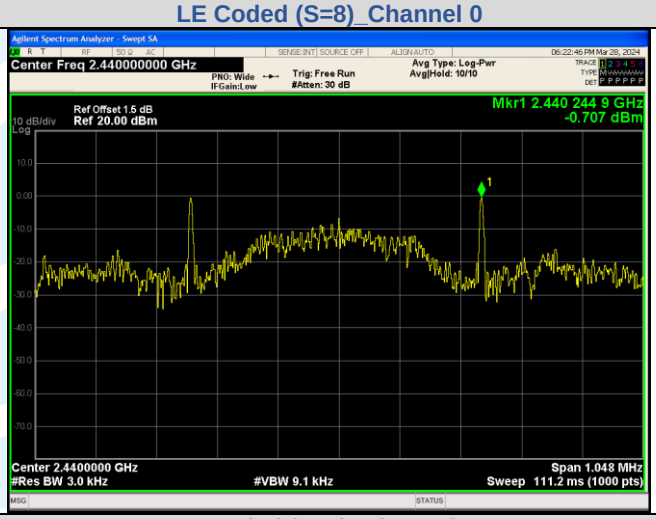
LE Coded (S=2)_Channel 0



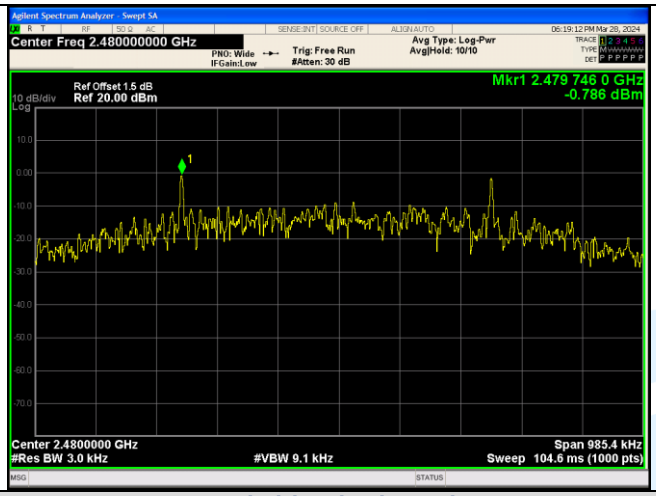
LE Coded (S=8)_Channel 0



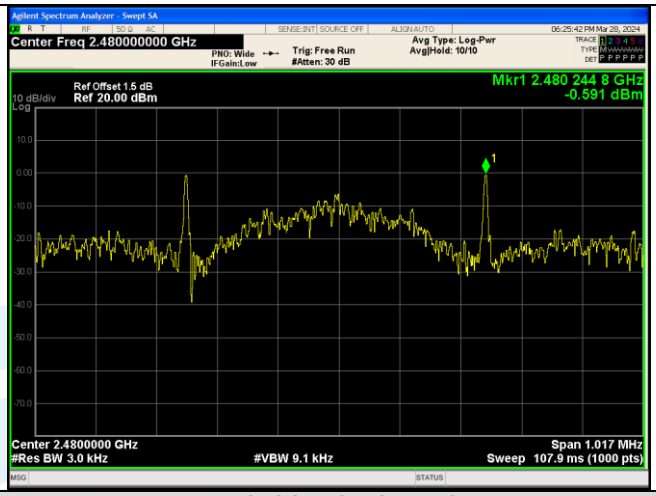
LE Coded (S=2)_Channel 19



LE Coded (S=8)_Channel 19



LE Coded (S=2)_Channel 39



LE Coded (S=8)_Channel 39

APPENDIX 1 PHOTOS OF TEST SETUP

See test photos attached in Appendix 1 for the actual connections between Product and support equipment.

APPENDIX 2 PHOTOS OF EUT CONSTRUCTIONAL DETAILS

Refer to Appendix 2 for EUT external and internal photos.

*** End of Report ***
