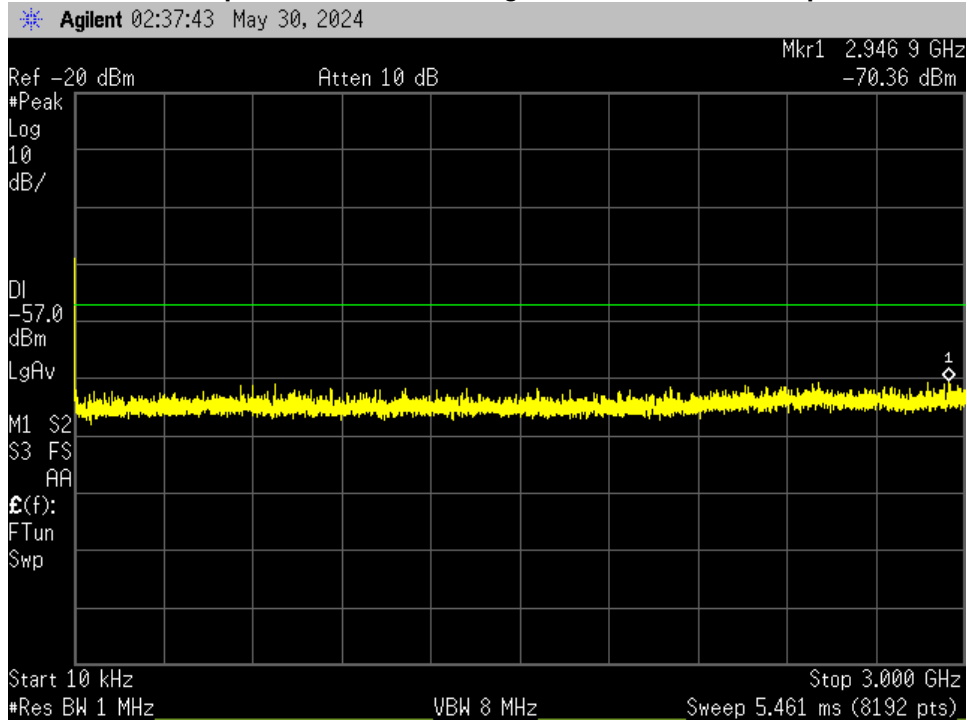


Annex A

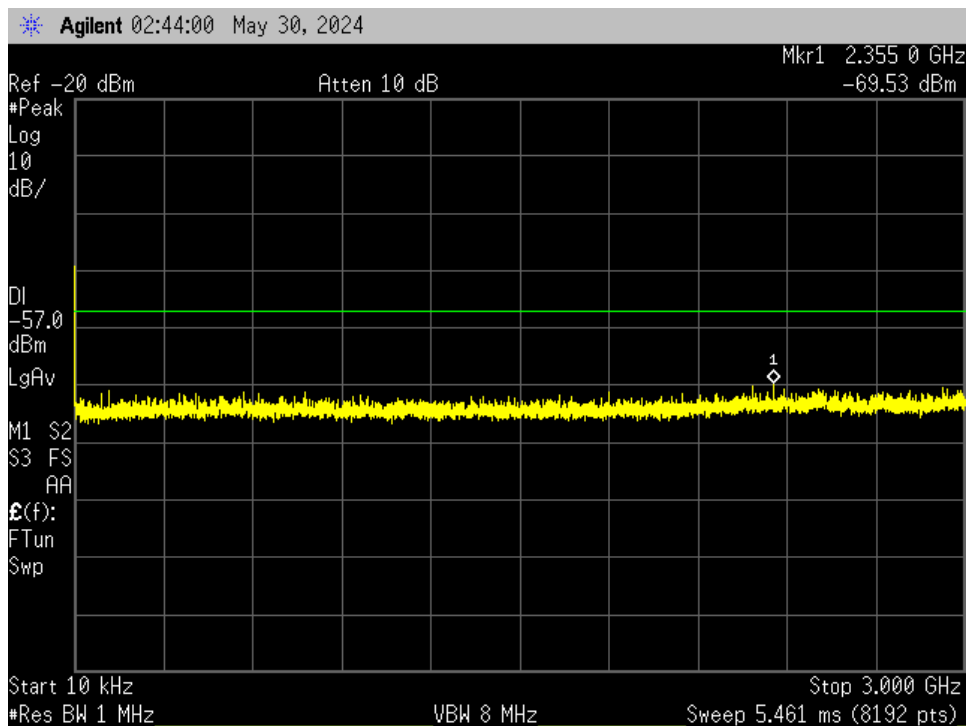
Conducted Spurious Emissions

Non-scanning Mode

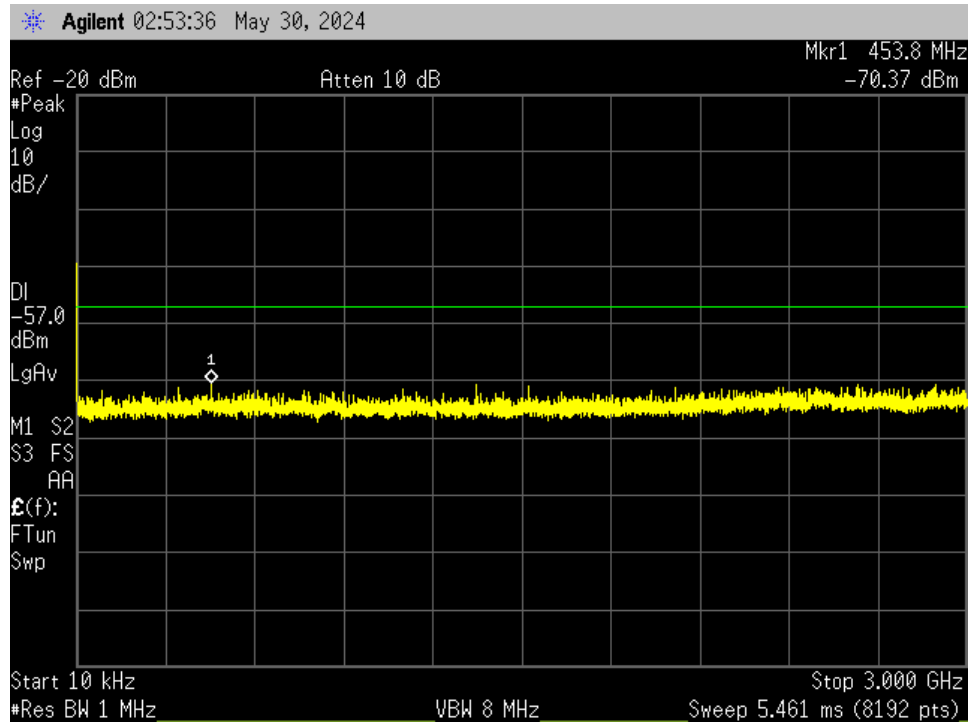
Conducted Spurious_ non-scanning mode_ AM_ tuned freq 30 MHz



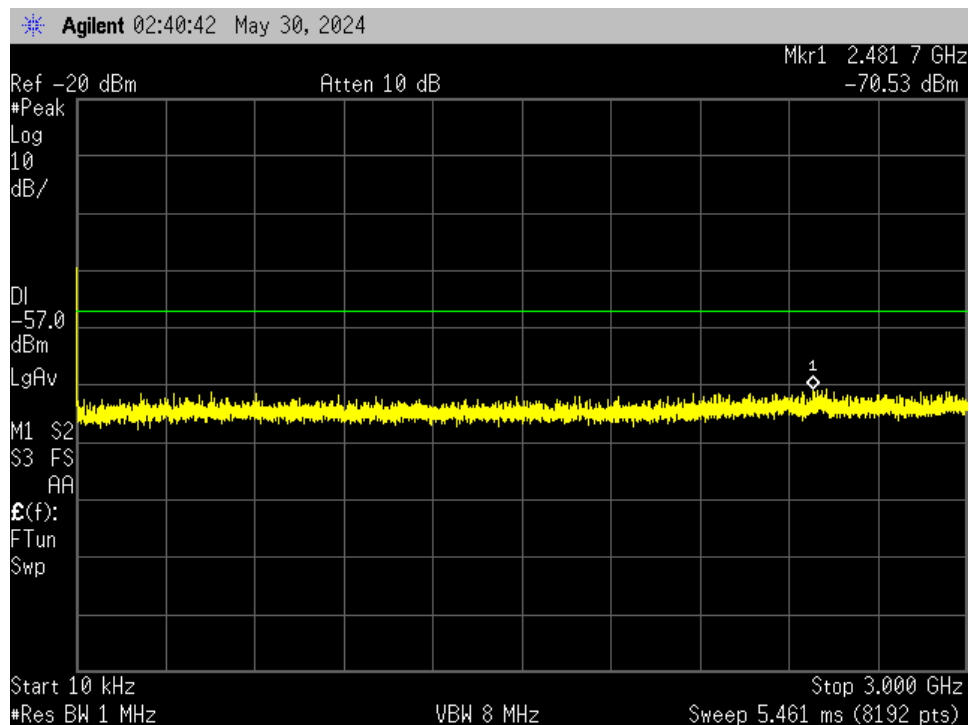
Conducted Spurious_ non-scanning mode_ AM_ tuned freq 480 MHz



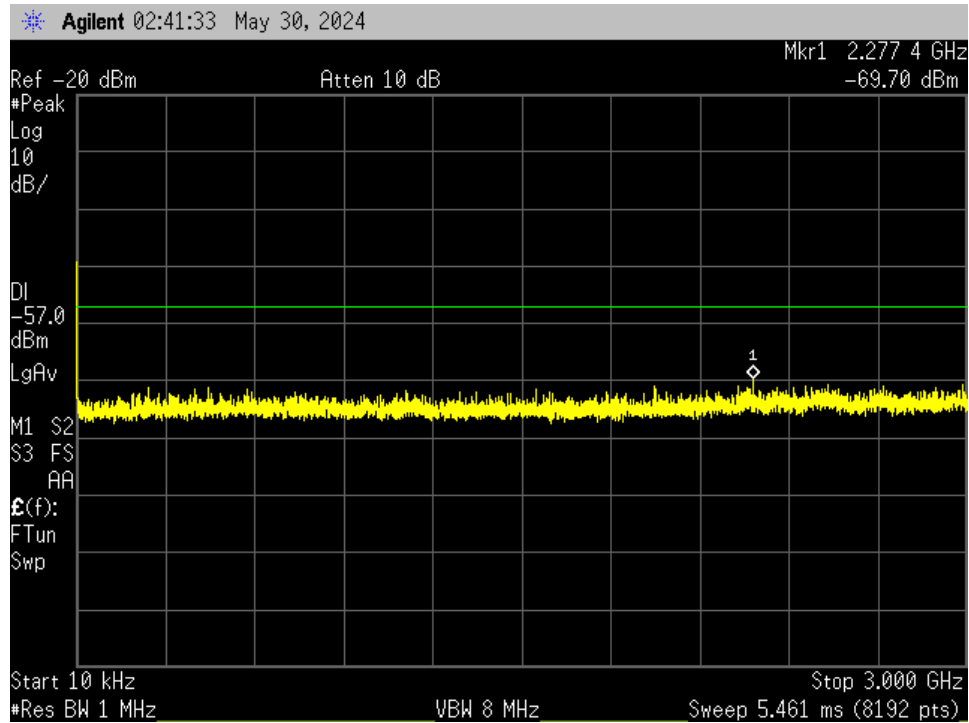
Conducted Spurious_ non-scanning mode_ AM_ tuned freq 960 MHz



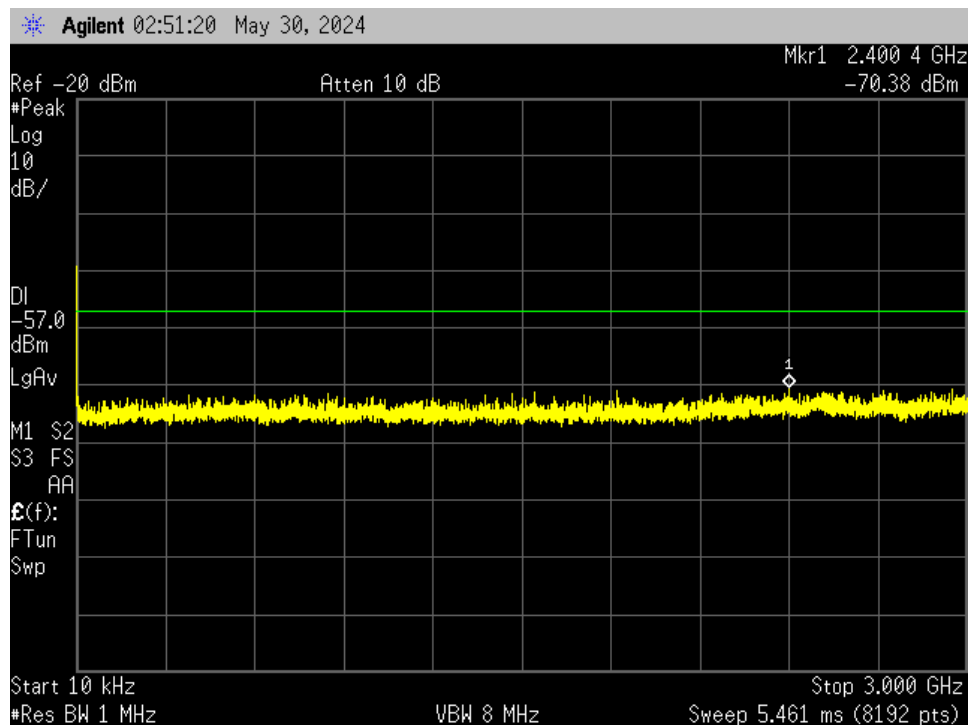
Conducted Spurious_ non-scanning mode_ CW_ tuned freq 30 MHz



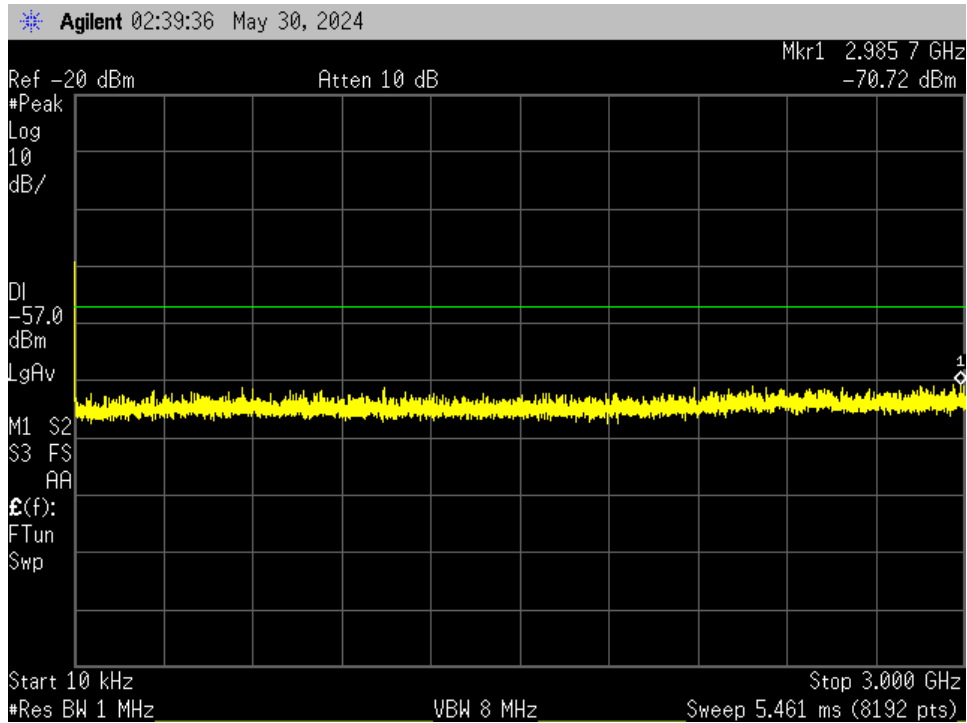
Conducted Spurious_ non-scanning mode_ CW_ tuned freq 480 MHz



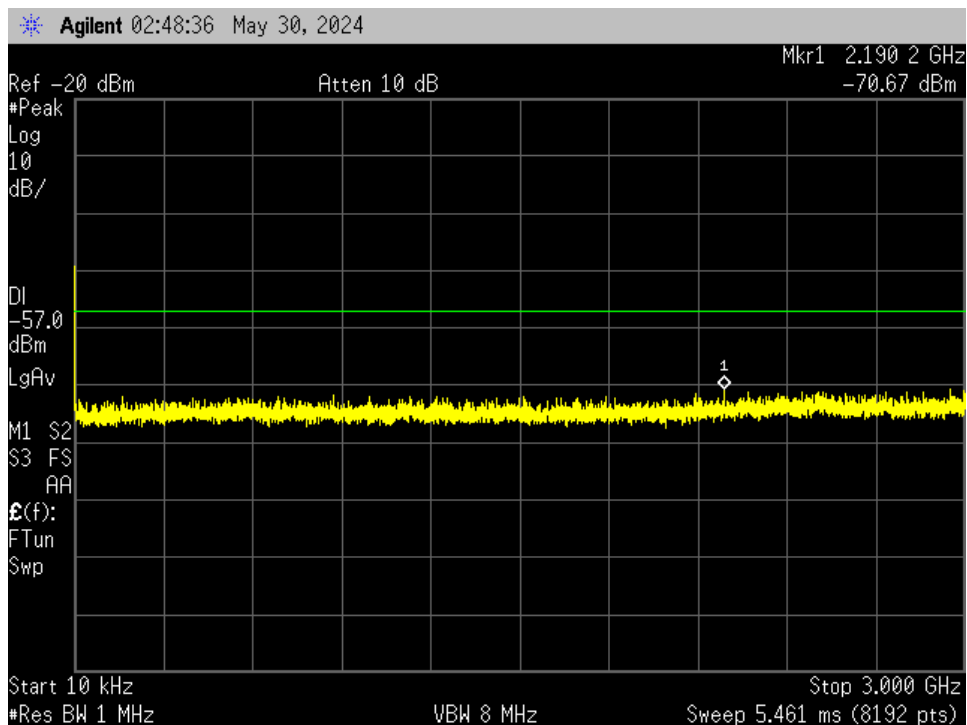
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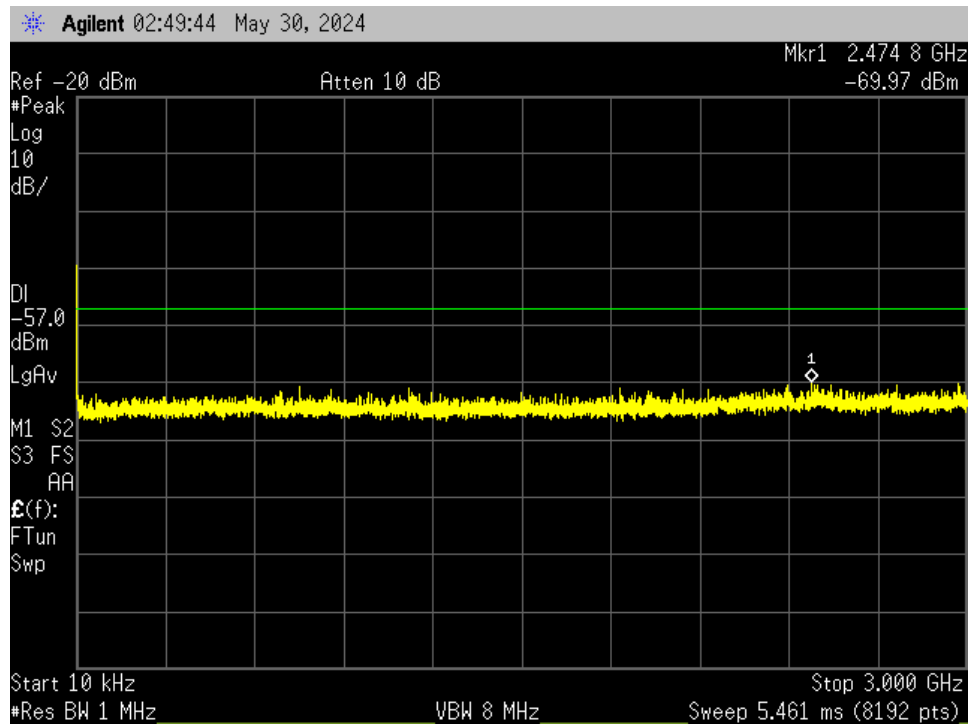
Conducted Spurious_ non-scanning mode_ Digital P25_ tuned freq 30 MHz



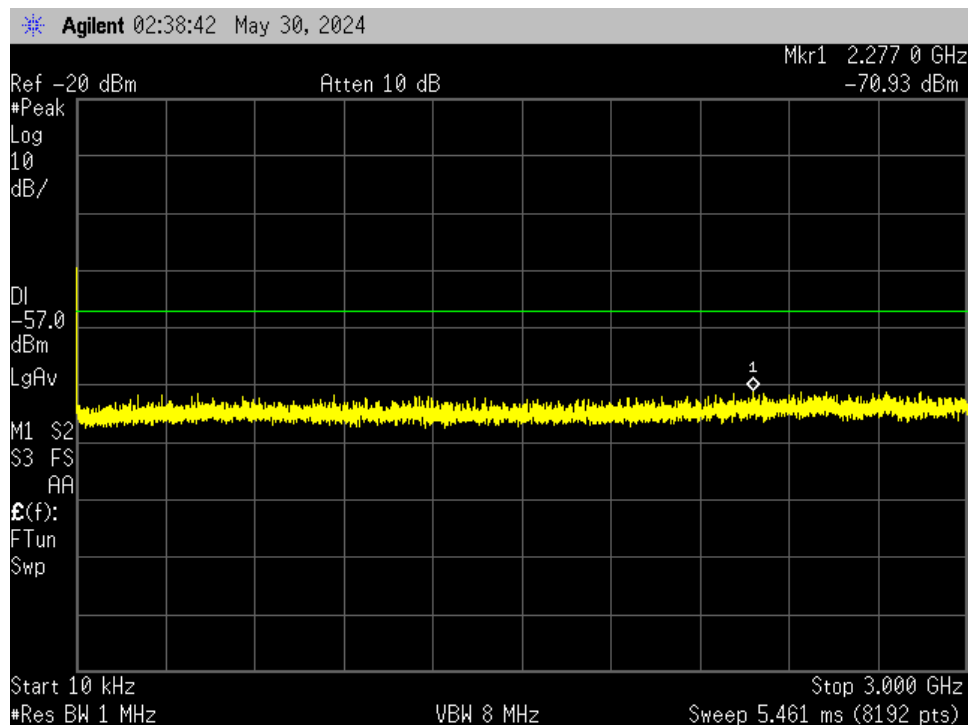
Conducted Spurious_ non-scanning mode_ Digital P25_ tuned freq 480 MHz



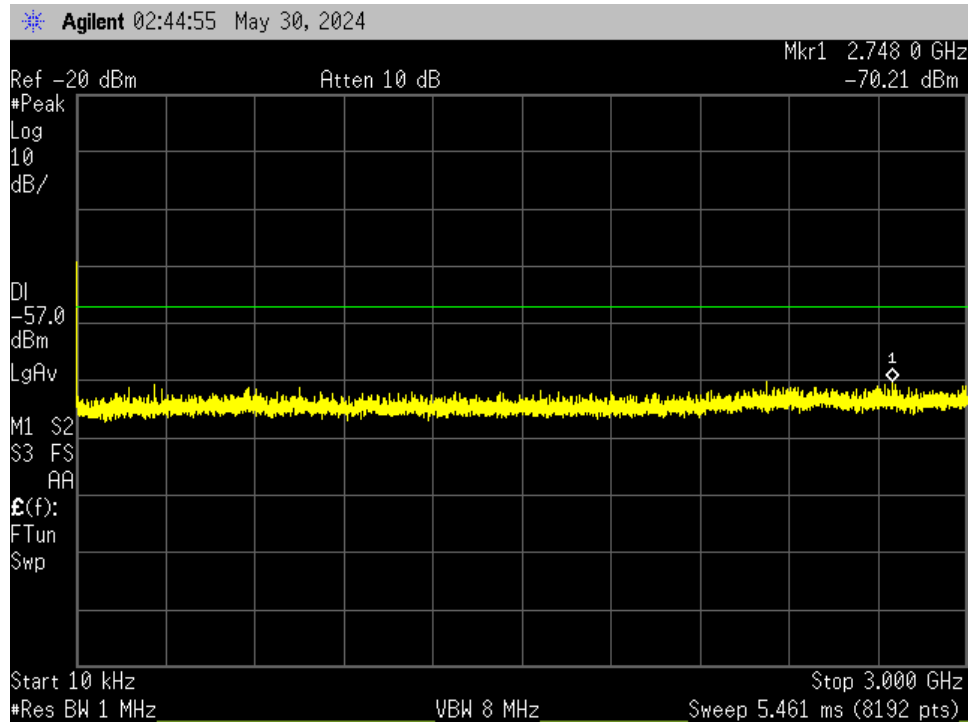
Conducted Spurious_ non-scanning mode_ Digital P25_ tuned freq 960 MHz



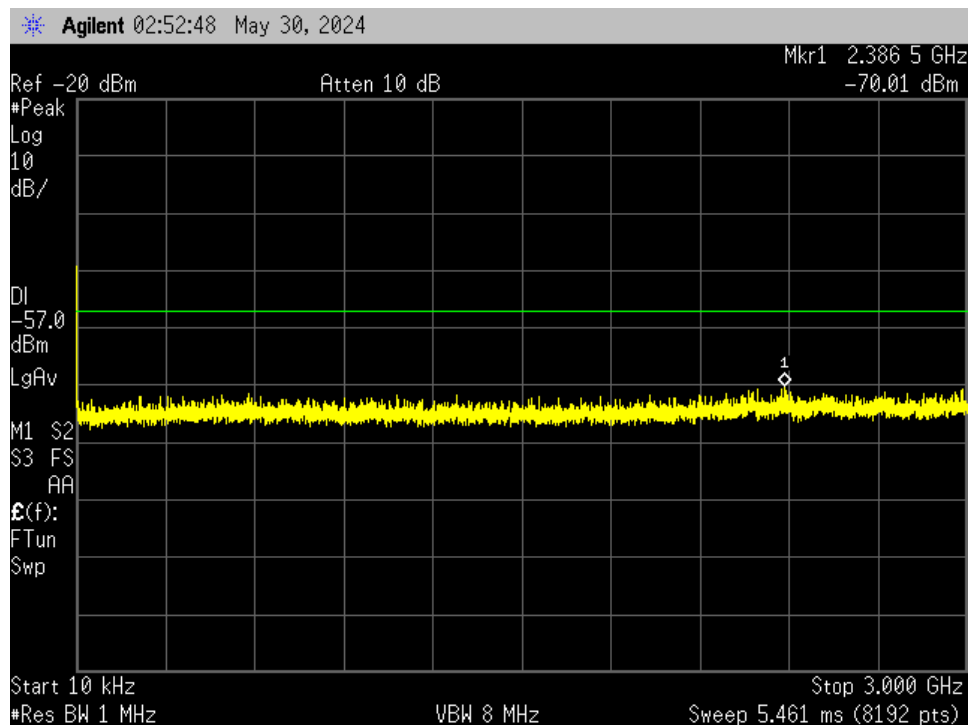
Conducted Spurious_ non-scanning mode_ FM_ tuned freq 30 MHz



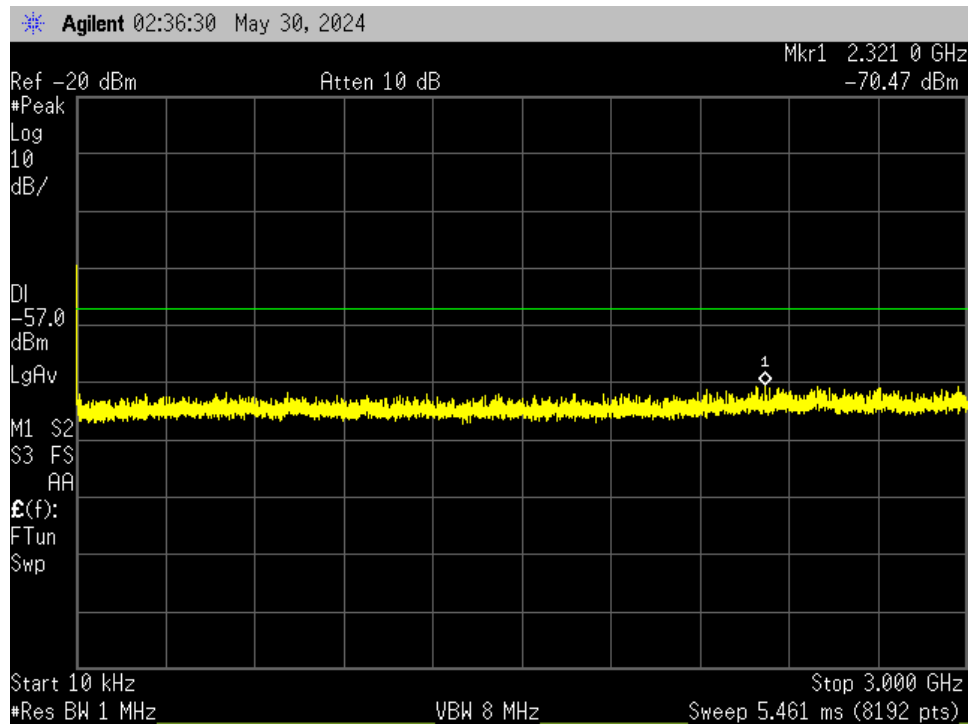
Conducted Spurious_ non-scanning mode_ FM_ tuned freq 480 MHz



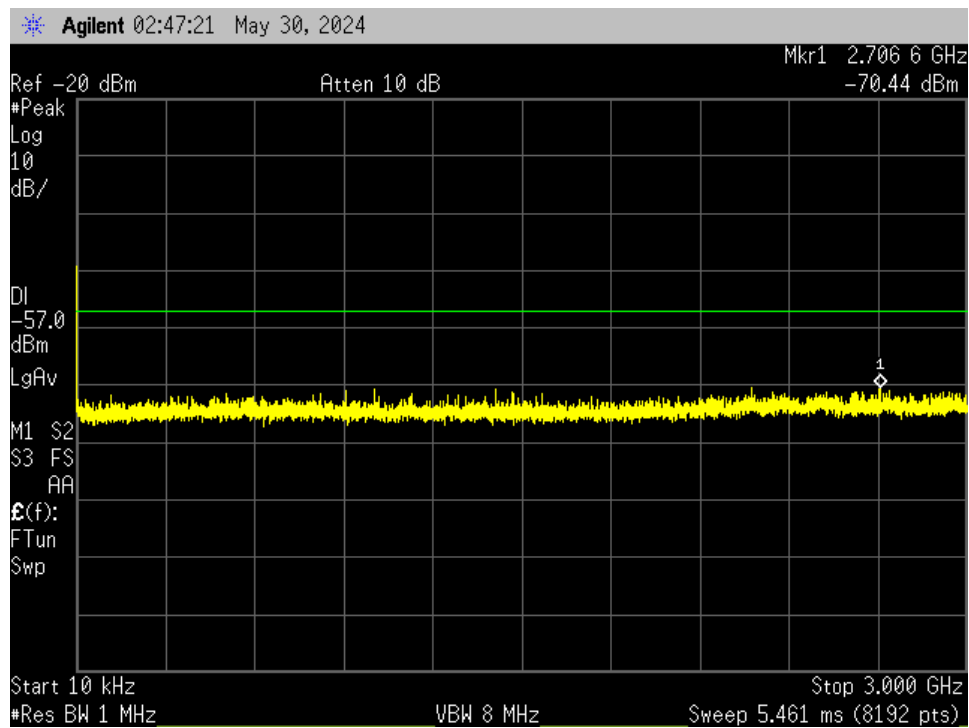
Conducted Spurious_ non-scanning mode_ FM_ tuned freq 960 MHz



Conducted Spurious_ non-scanning mode_ FSK_ tuned freq 30 MHz



Conducted Spurious_ non-scanning mode_ FSK_ tuned freq 480 MHz



Conducted Spurious_ non-scanning mode_ FSK_ tuned freq 960 MHz

