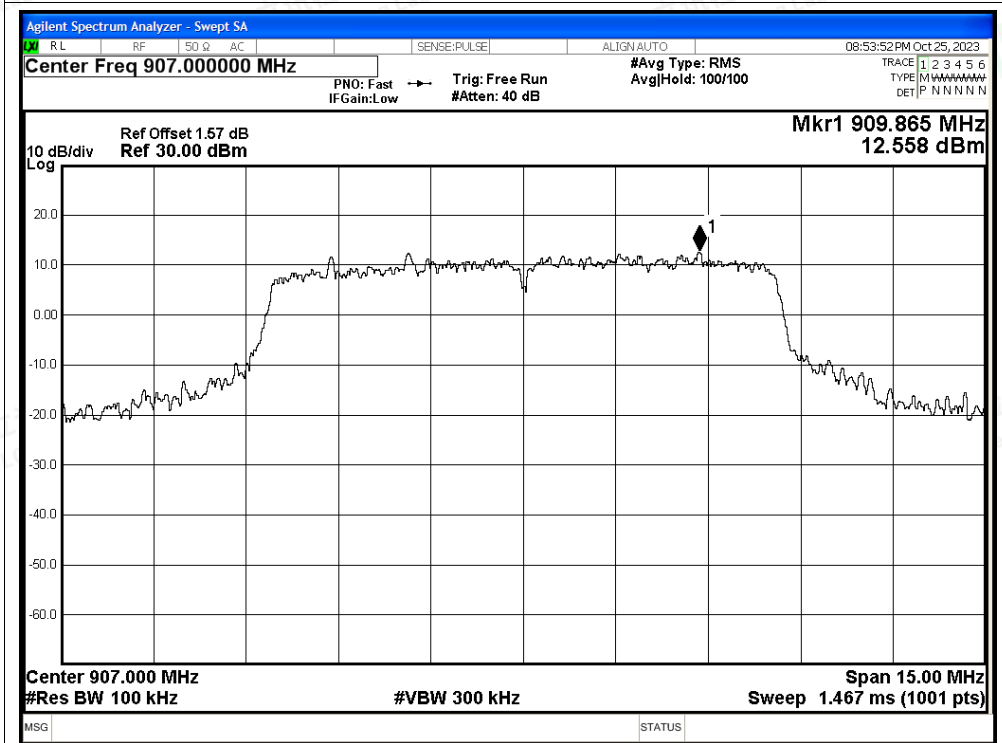
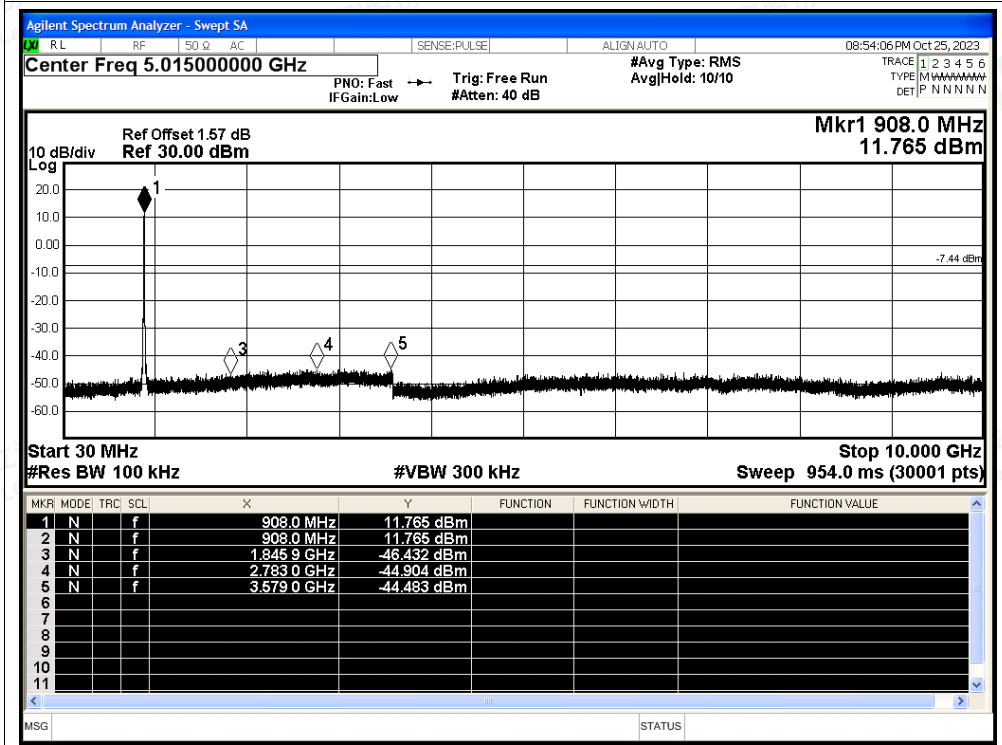




Tx. Spurious NVNT n-10M 907MHz Ant0 Ref

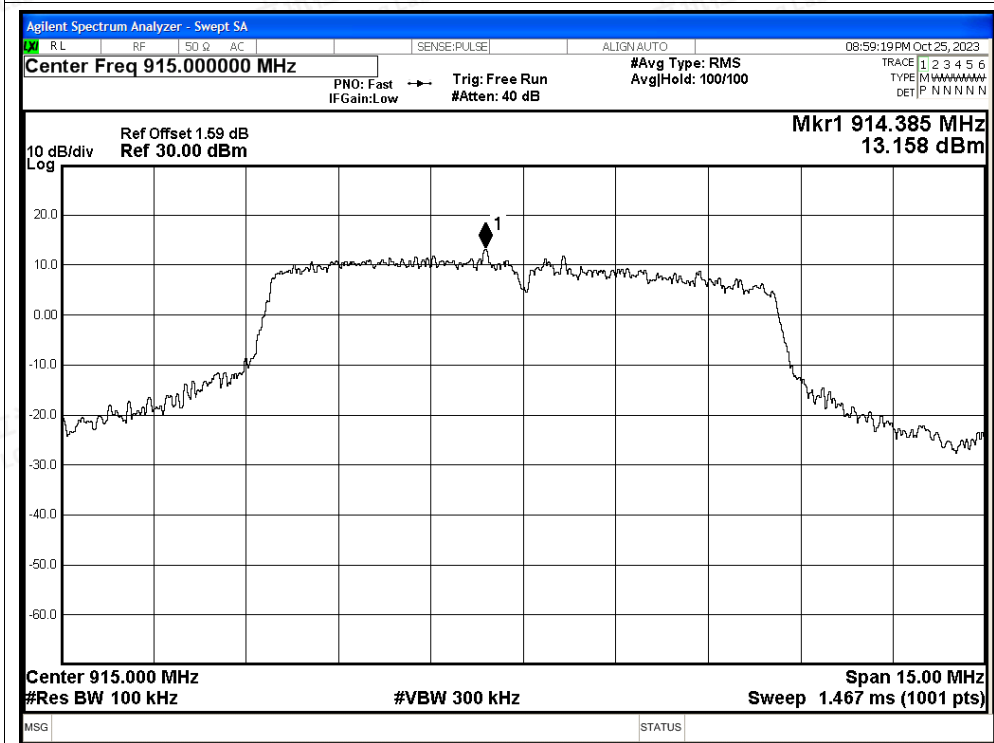


Tx. Spurious NVNT n-10M 907MHz Ant0 Emission

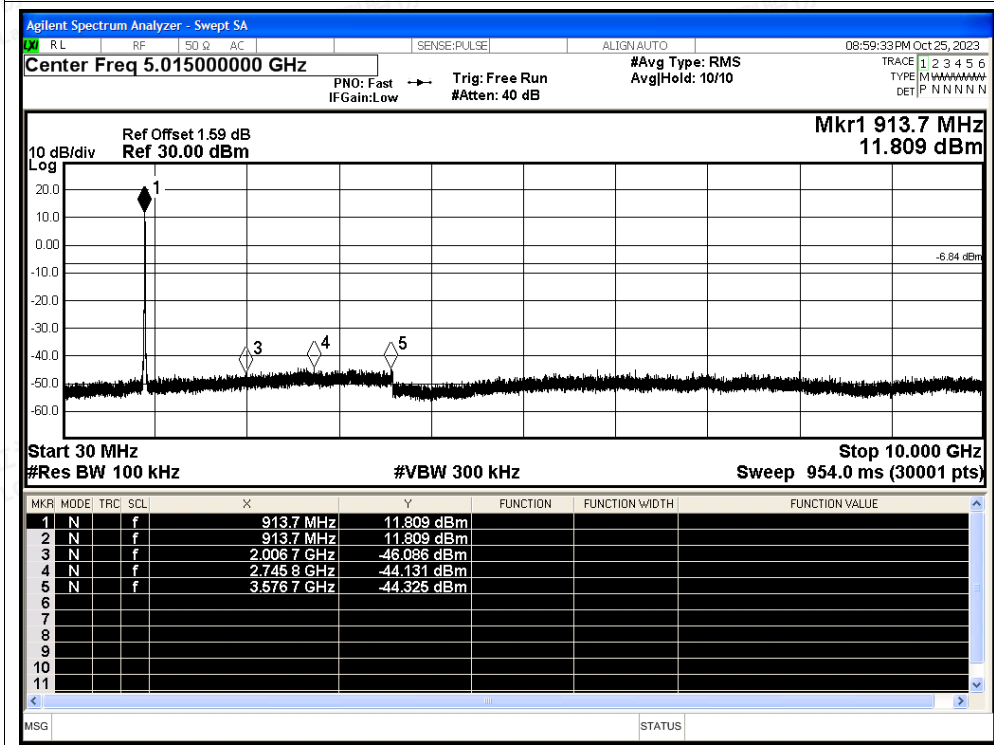




Tx. Spurious NVNT n-10M 915MHz Ant0 Ref

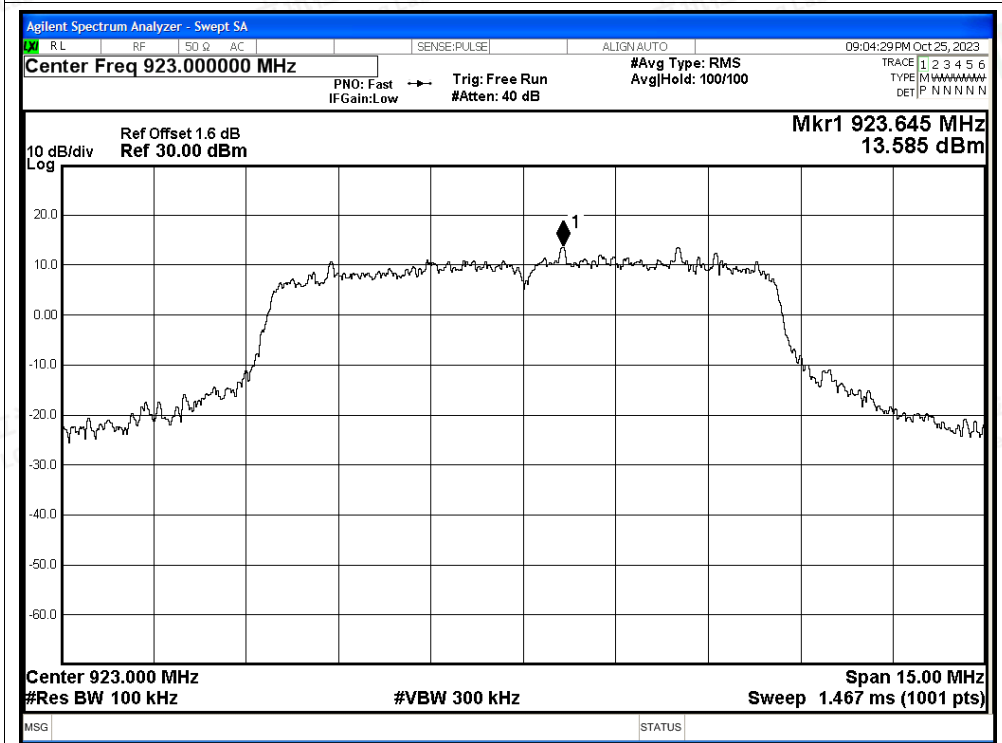


Tx. Spurious NVNT n-10M 915MHz Ant0 Emission

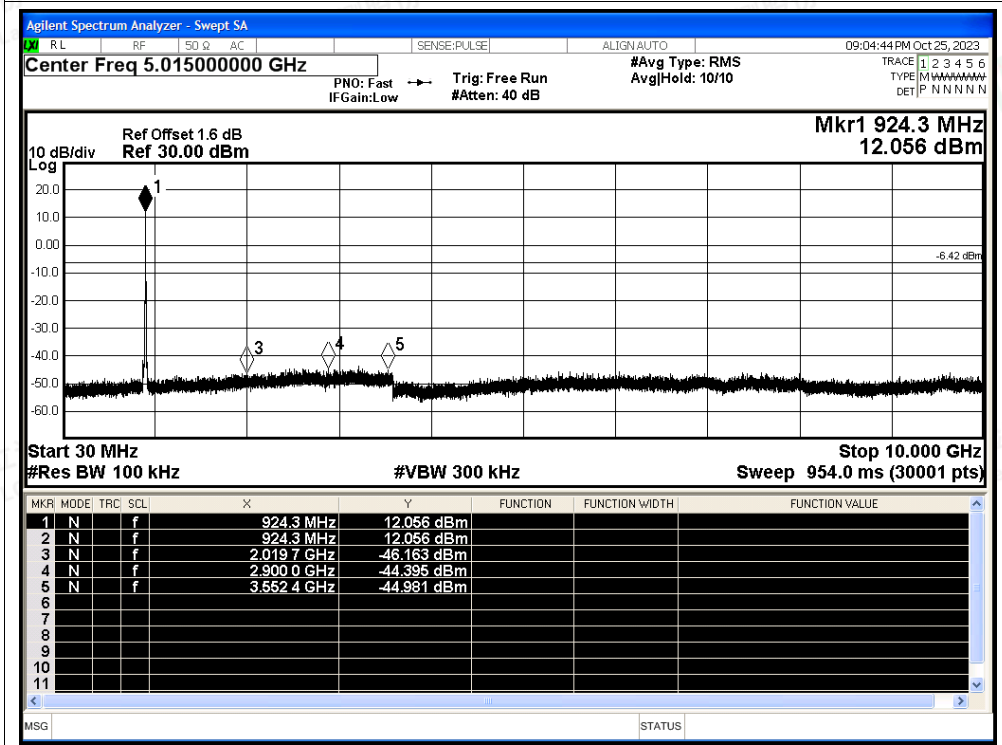




Tx. Spurious NVNT n-10M 923MHz Ant0 Ref

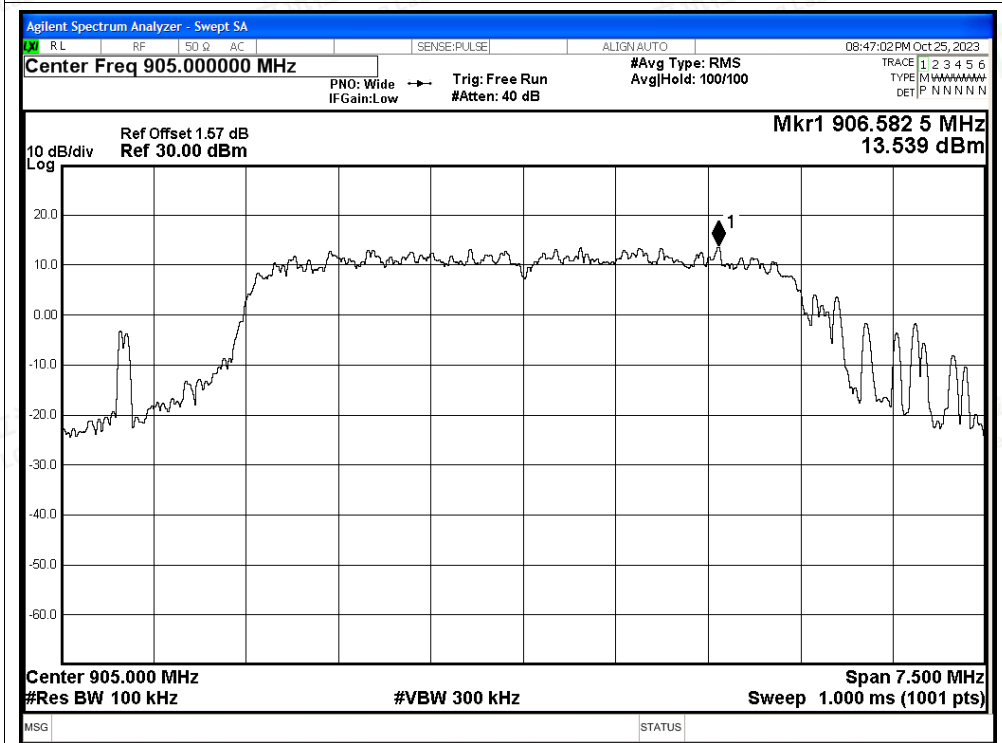


Tx. Spurious NVNT n-10M 923MHz Ant0 Emission

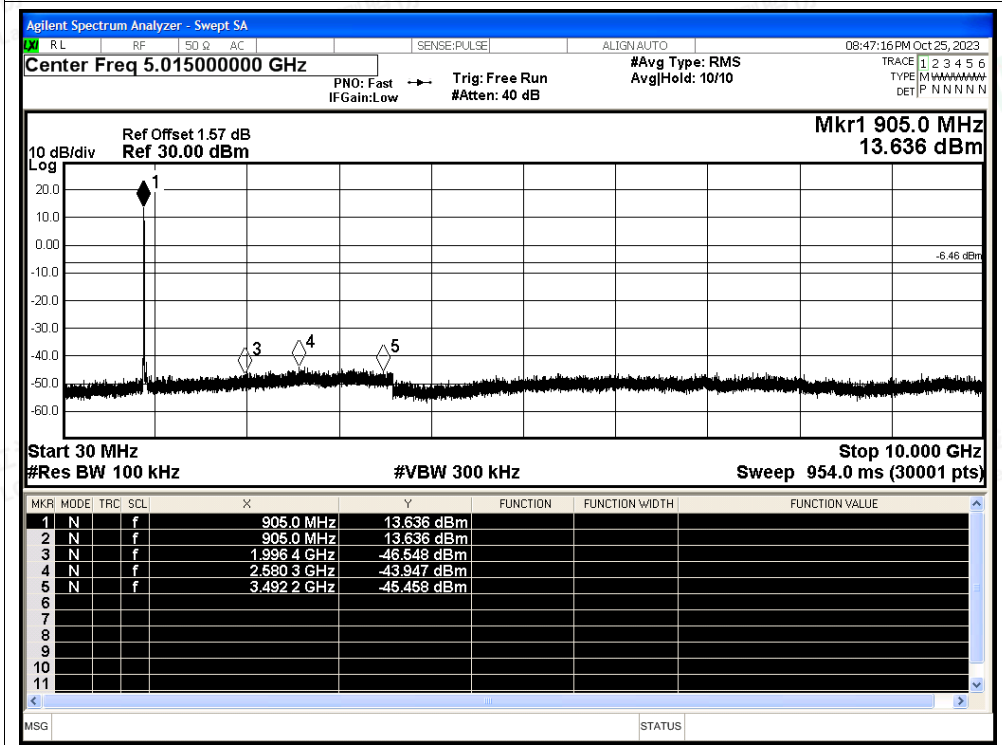




Tx. Spurious NVNT n-5M 905MHz Ant0 Ref

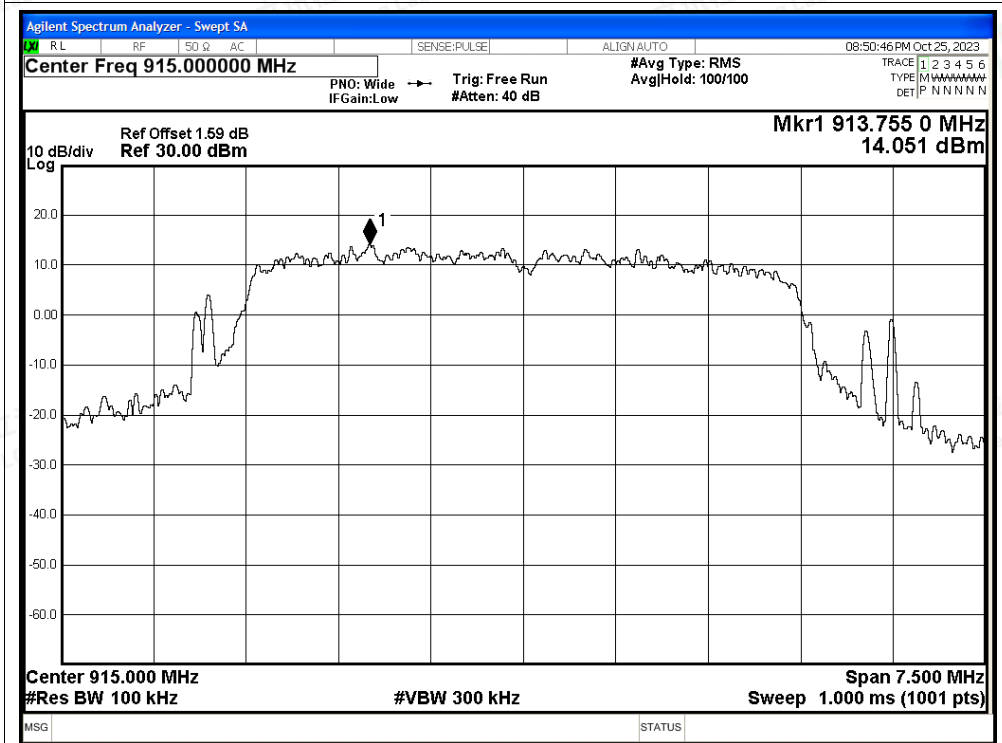


Tx. Spurious NVNT n-5M 905MHz Ant0 Emission

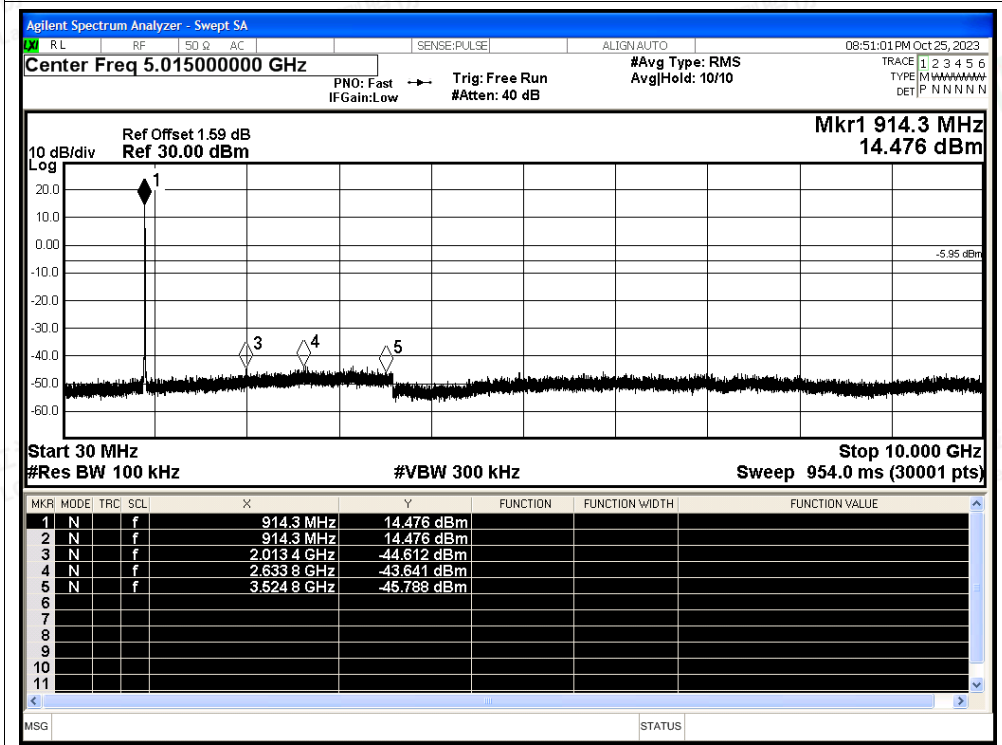




Tx. Spurious NVNT n-5M 915MHz Ant0 Ref

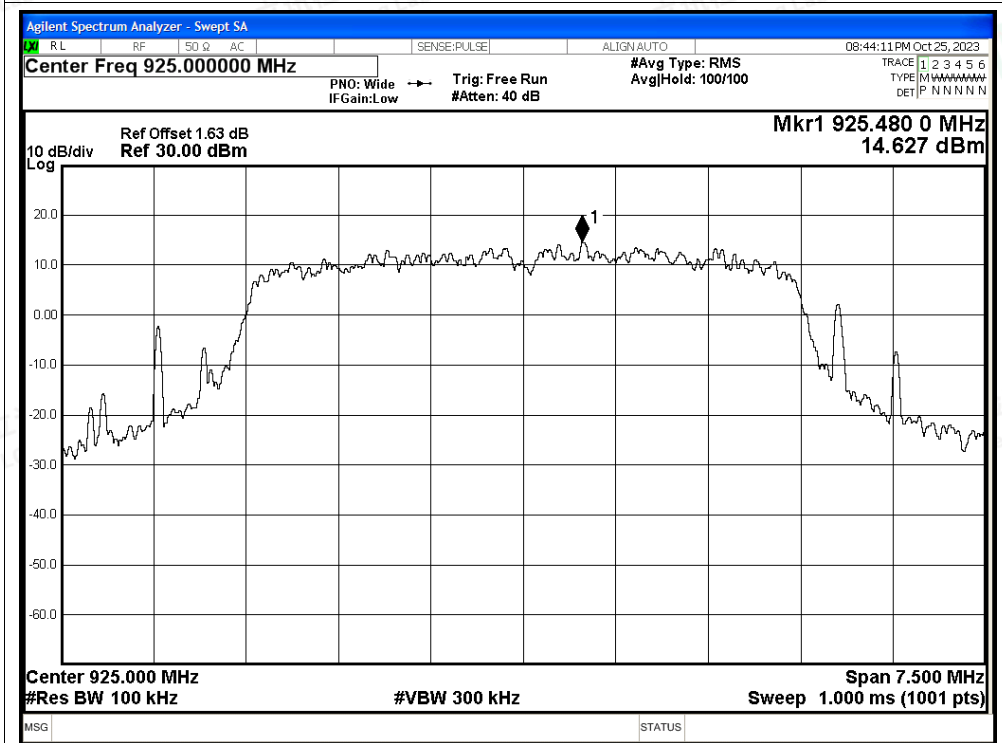


Tx. Spurious NVNT n-5M 915MHz Ant0 Emission

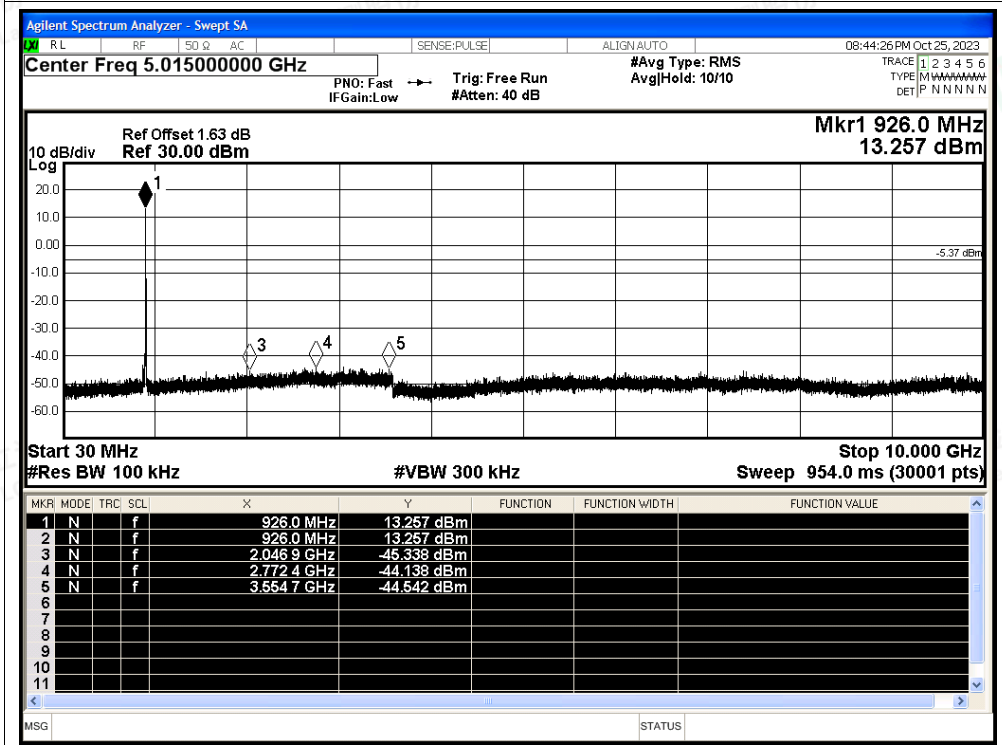




Tx. Spurious NVNT n-5M 925MHz Ant0 Ref



Tx. Spurious NVNT n-5M 925MHz Ant0 Emission





Ant1:

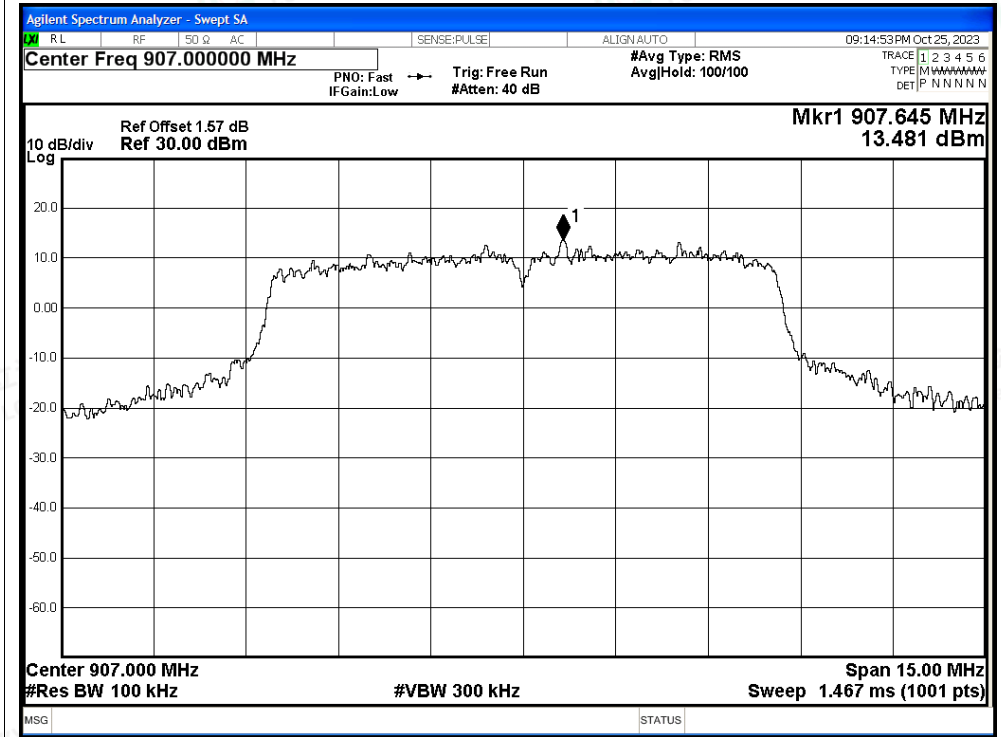
Condition	Mode	Frequency (MHz)	Antenna	Limit (dBc)	Verdict
NVNT	g-10M	907	Ant1	-20	PASS
NVNT	g-10M	915	Ant1	-20	PASS
NVNT	g-10M	923	Ant1	-20	PASS
NVNT	n-10M	907	Ant1	-20	PASS
NVNT	n-10M	915	Ant1	-20	PASS
NVNT	n-10M	923	Ant1	-20	PASS
NVNT	g-5M	905	Ant1	-20	PASS
NVNT	g-5M	915	Ant1	-20	PASS
NVNT	g-5M	925	Ant1	-20	PASS
NVNT	n-5M	905	Ant1	-20	PASS
NVNT	n-5M	915	Ant1	-20	PASS
NVNT	n-5M	925	Ant1	-20	PASS



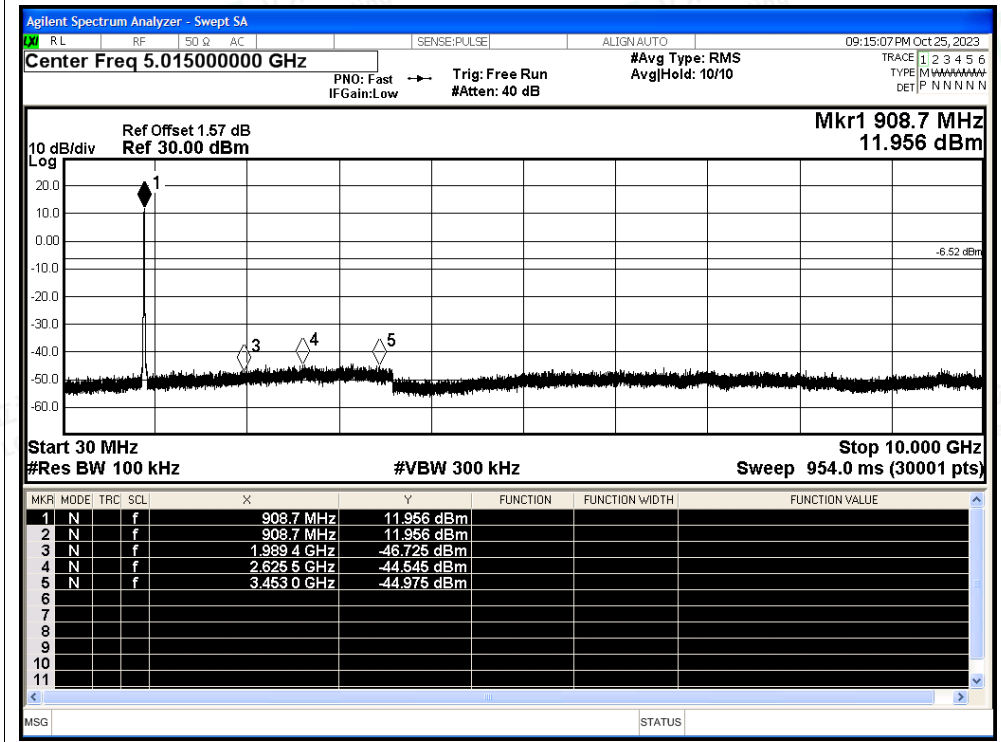
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Tx. Spurious NVNT g-10M 907MHz Ant1 Ref

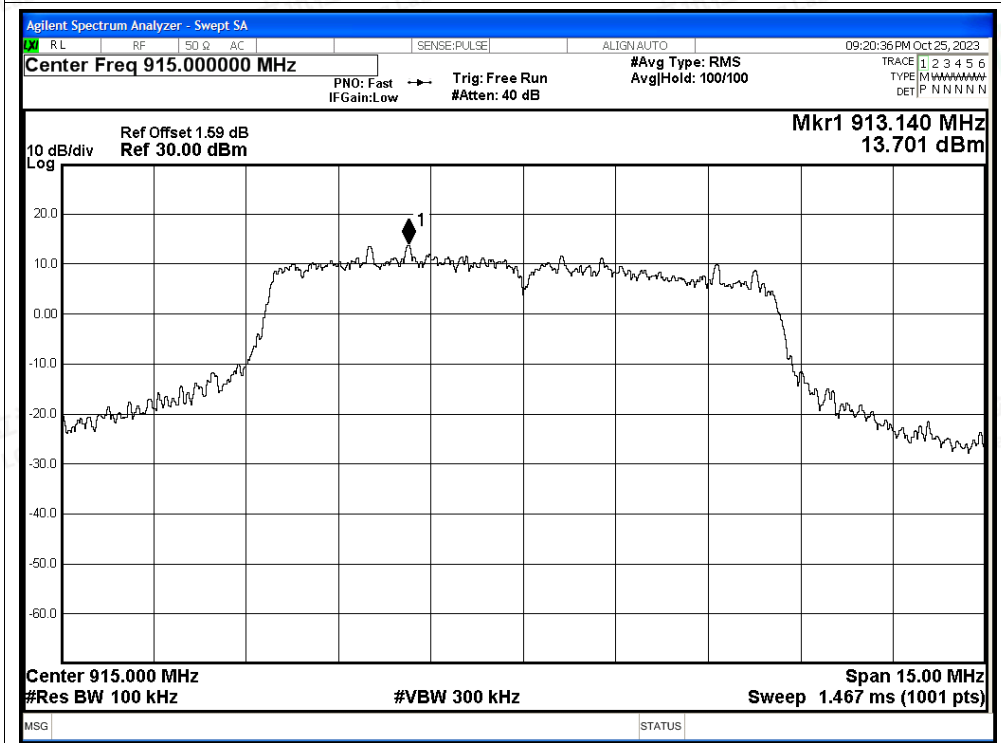


Tx. Spurious NVNT g-10M 907MHz Ant1 Emission

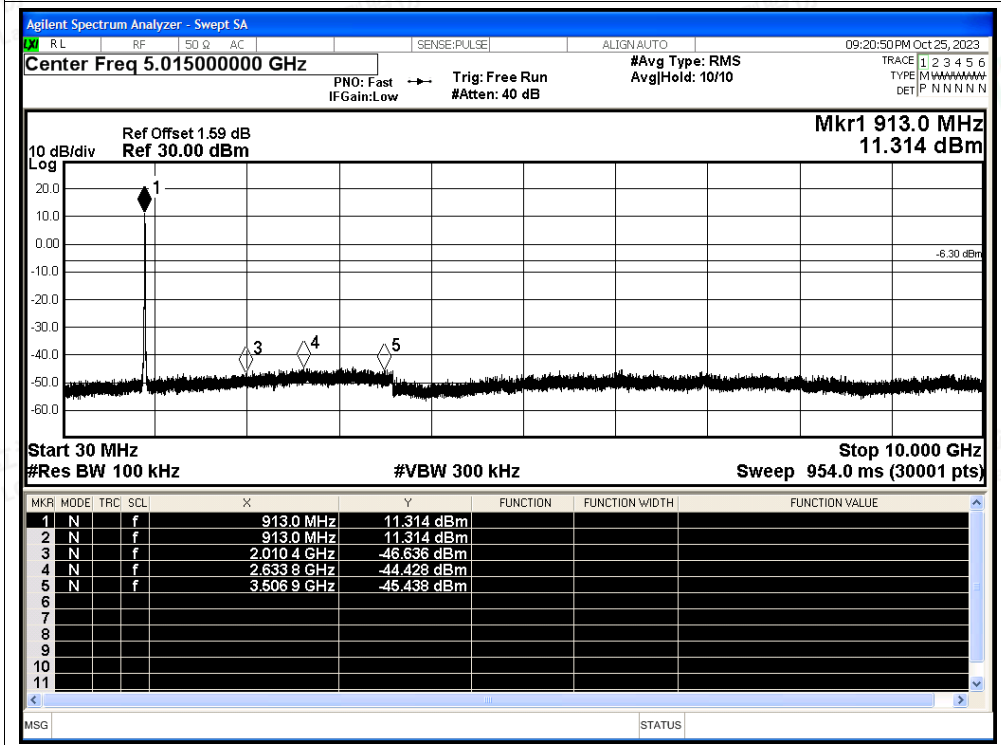




Tx. Spurious NVNT g-10M 915MHz Ant1 Ref



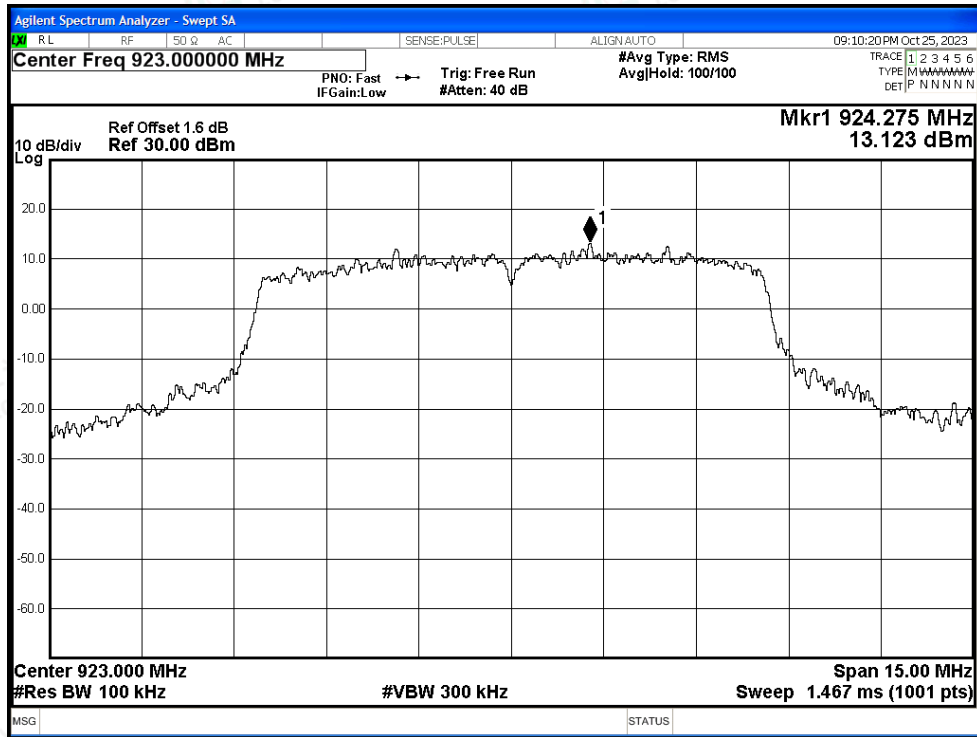
Tx. Spurious NVNT g-10M 915MHz Ant1 Emission



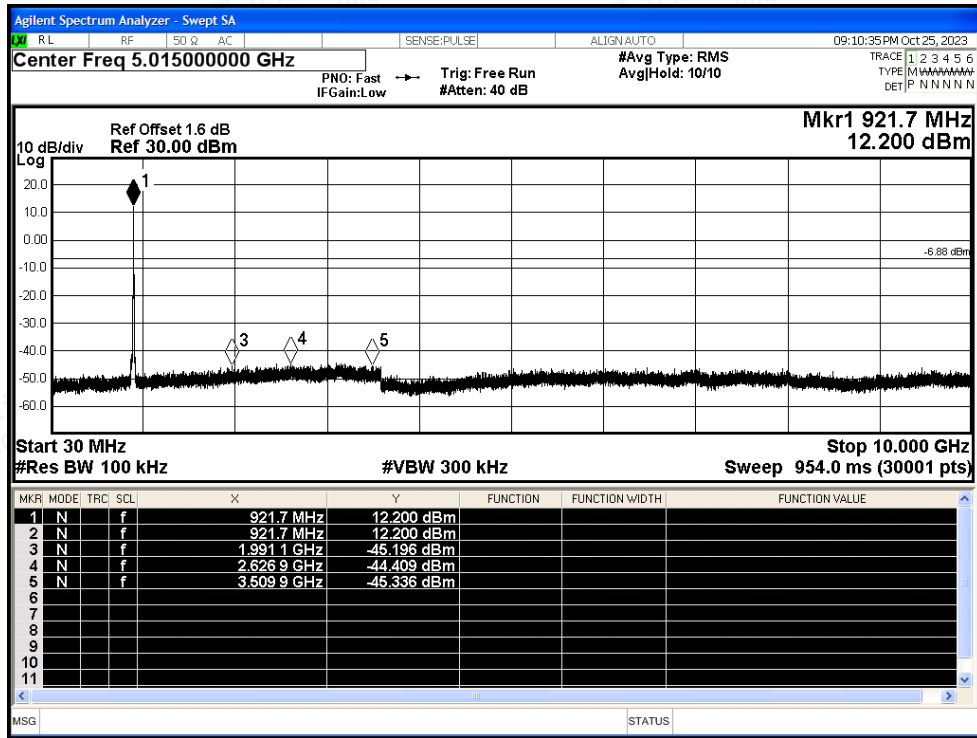


Test Graphs

Tx. Spurious NVNT g-10M 923MHz Ant1 Ref

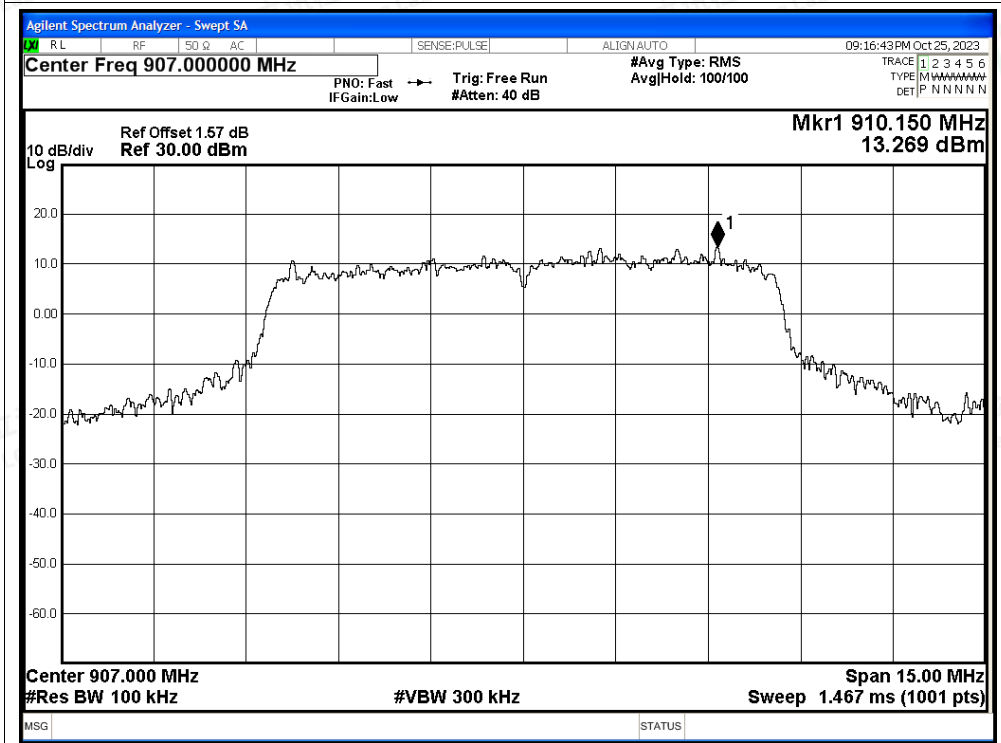


Tx. Spurious NVNT g-10M 923MHz Ant1 Emission

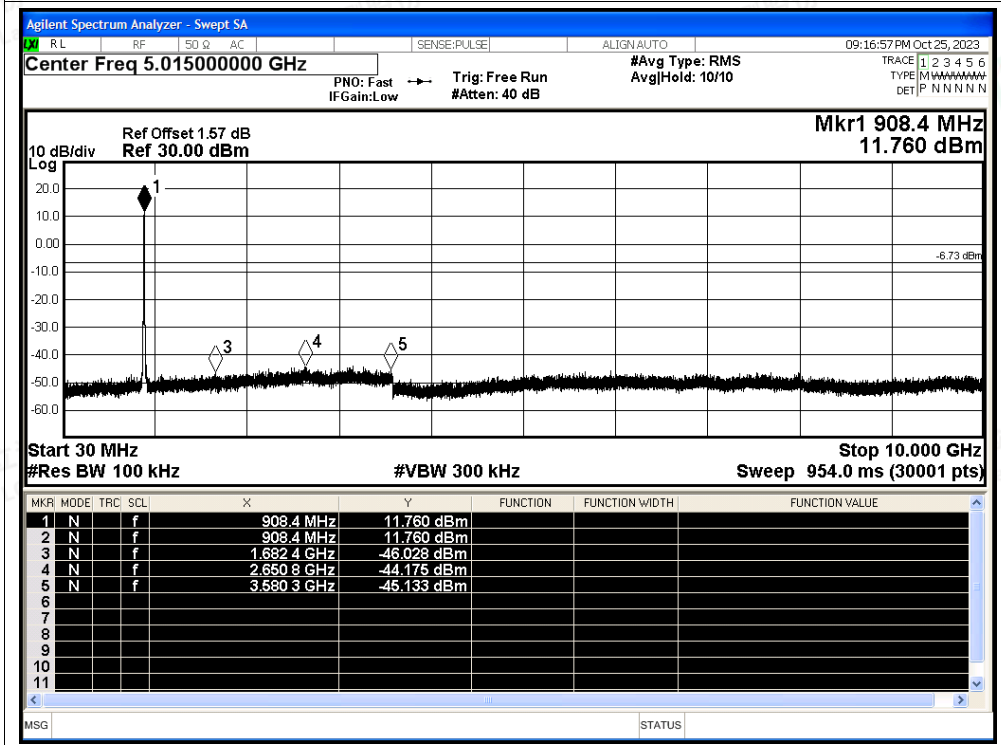




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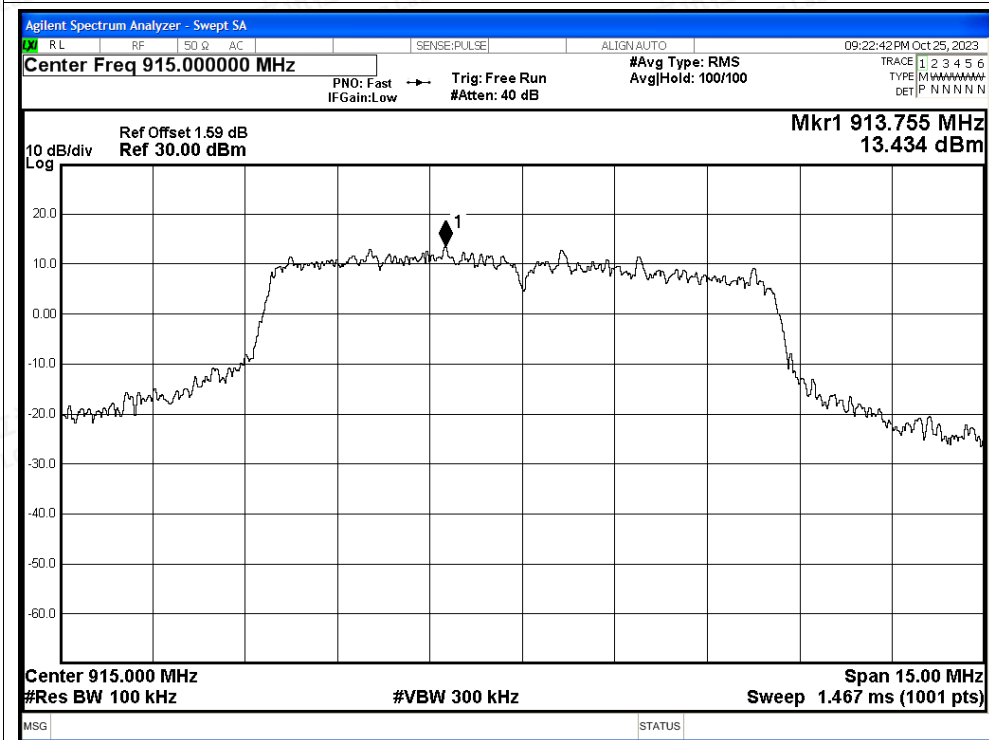


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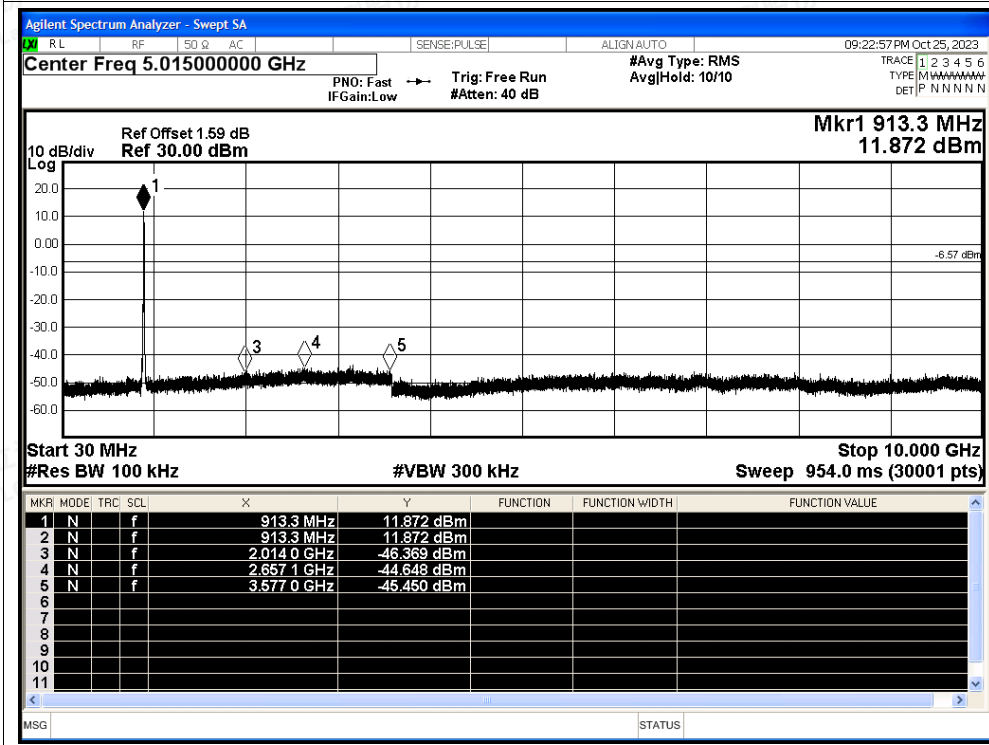




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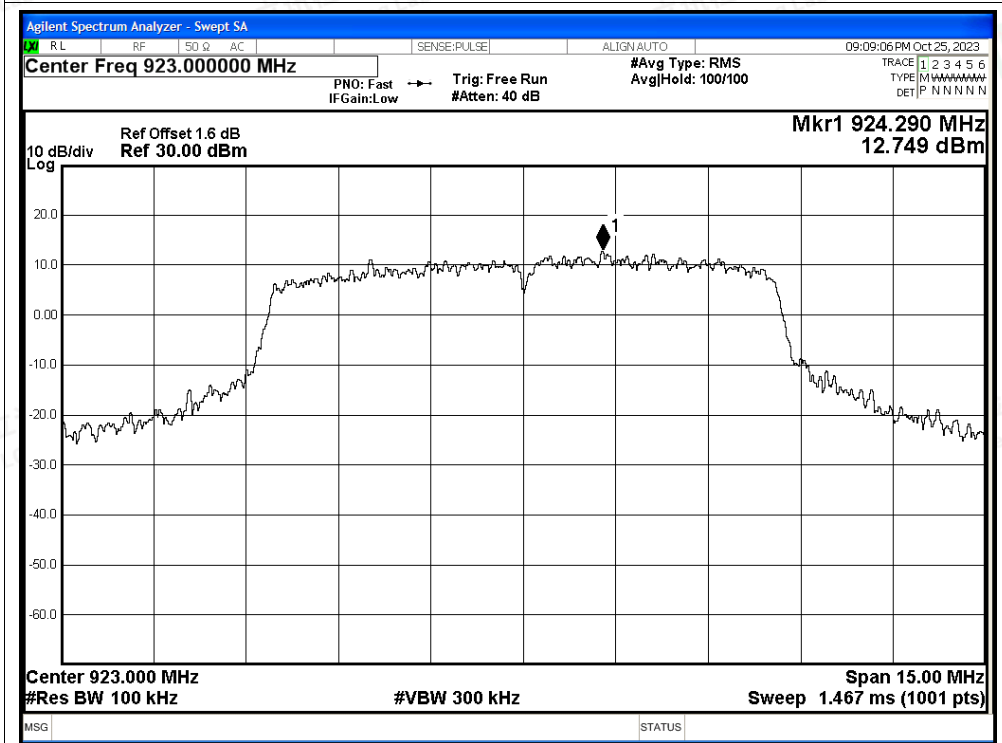


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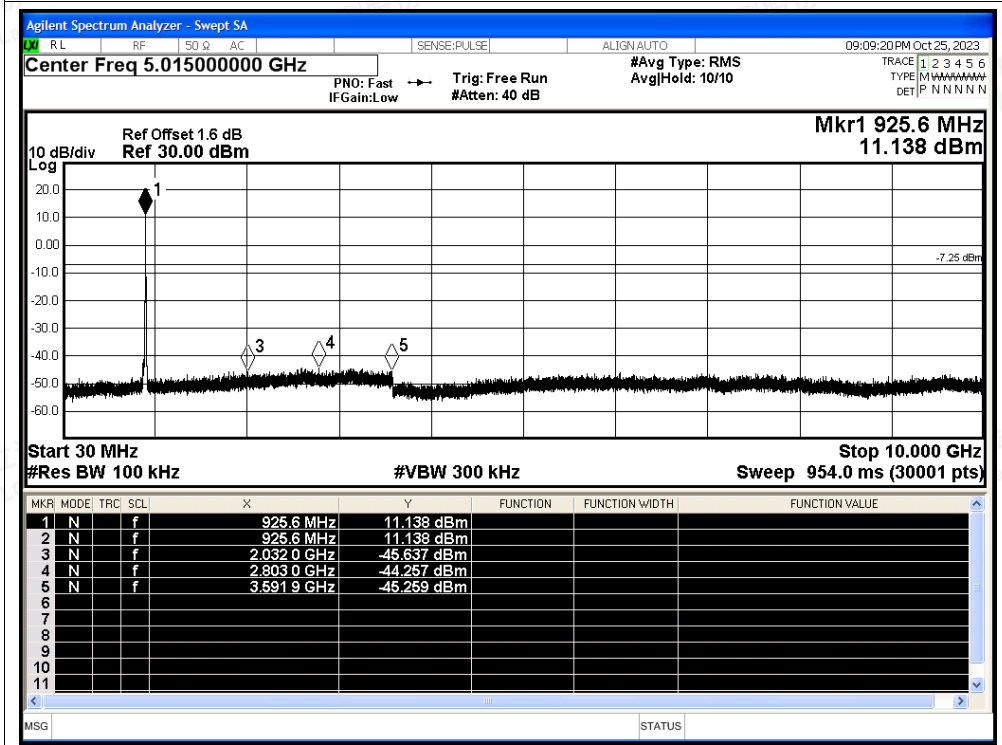




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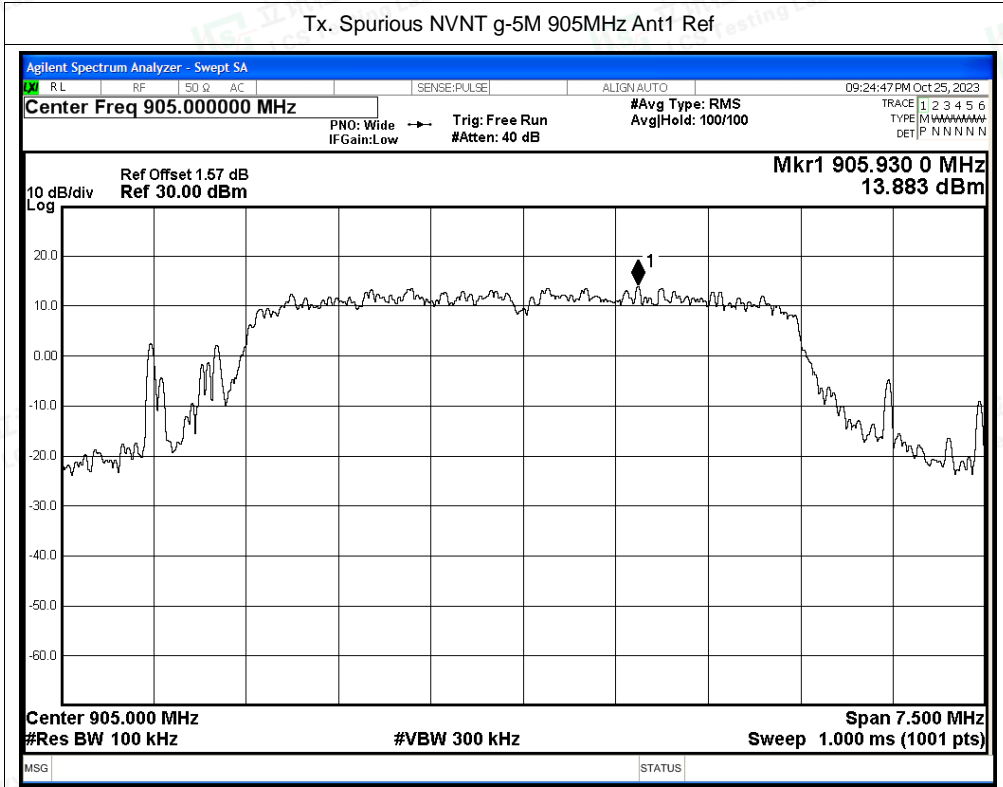


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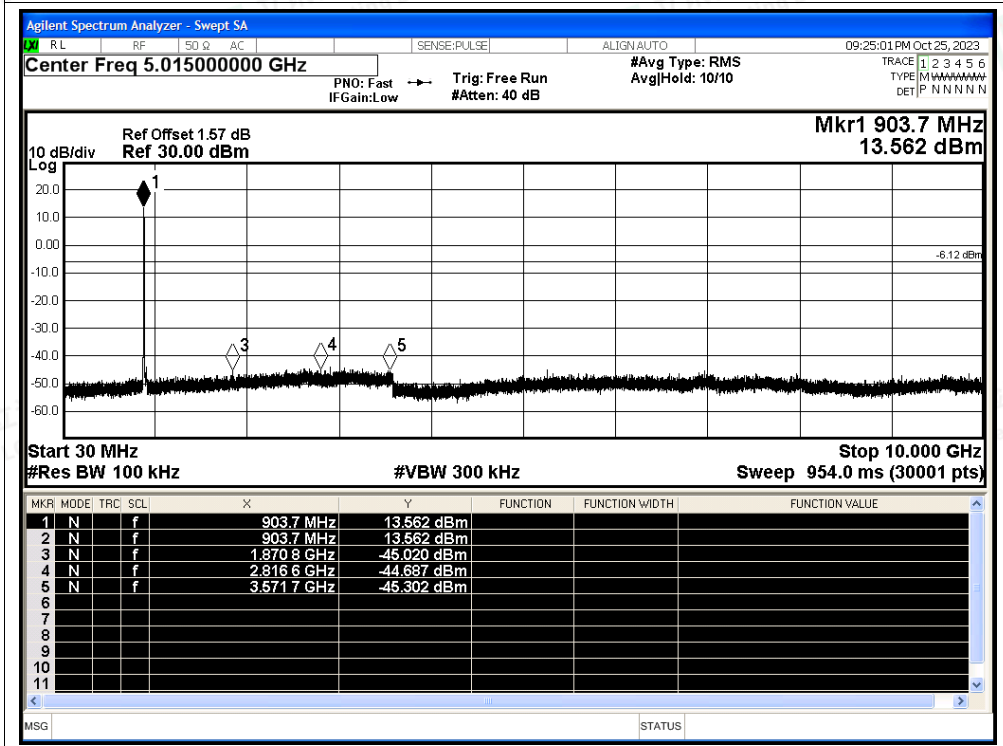




Tx. Spurious NVNT g-5M 905MHz Ant1 Ref

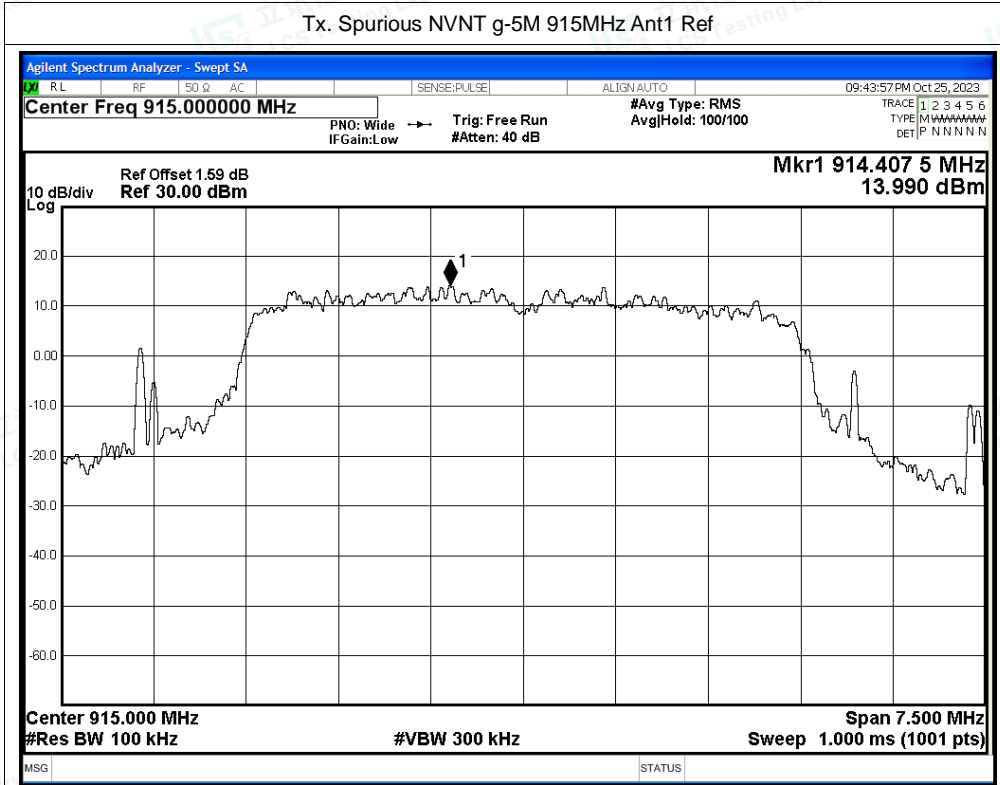


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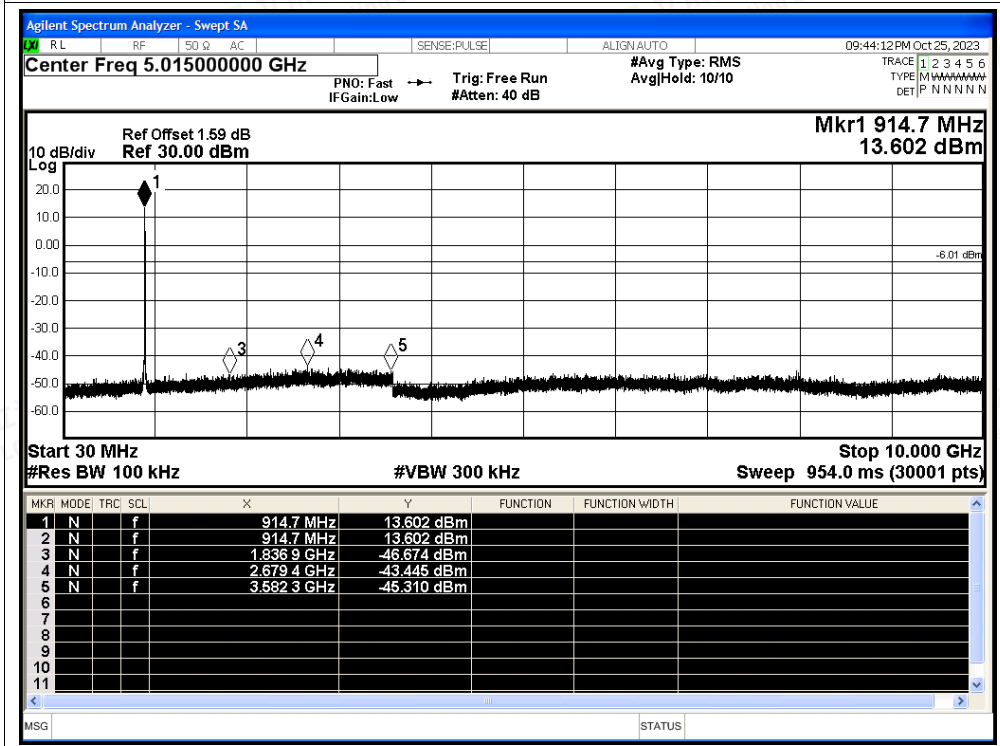




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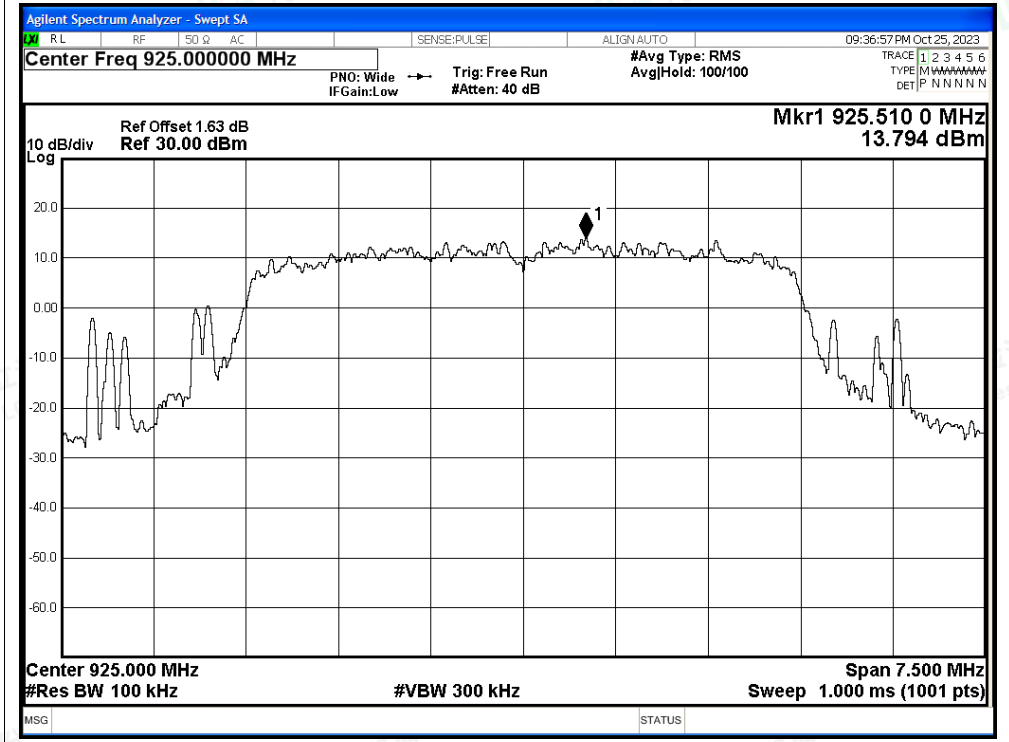


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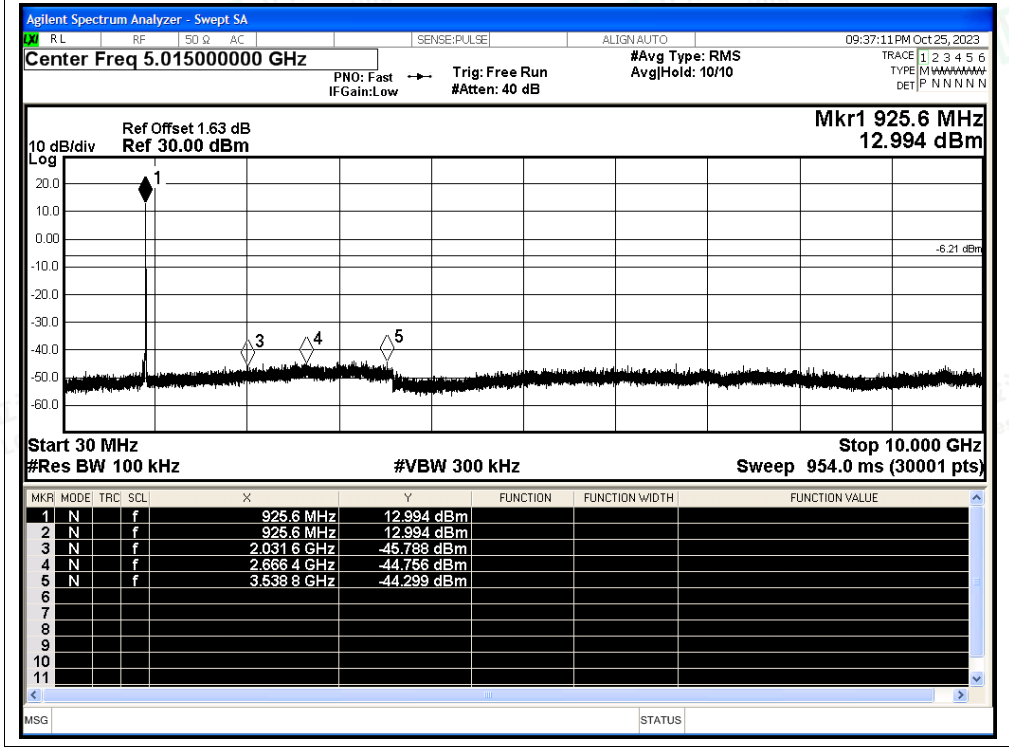




Tx. Spurious NVNT g-5M 925MHz Ant1 Ref

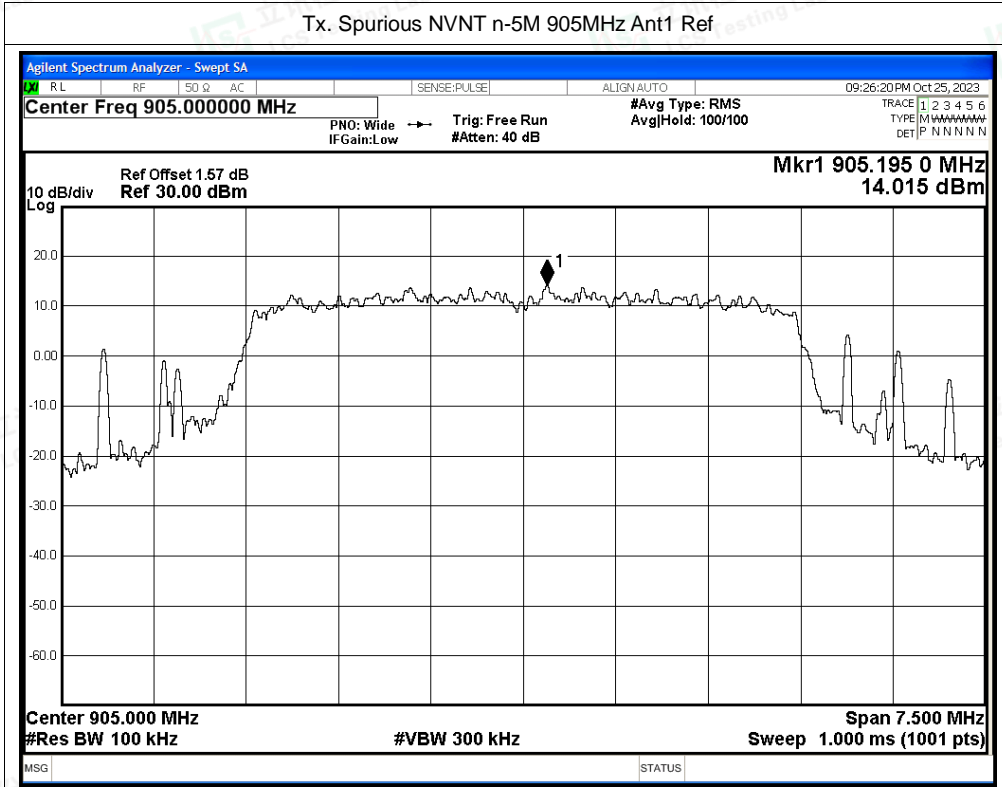


Tx. Spurious NVNT g-5M 925MHz Ant1 Emission

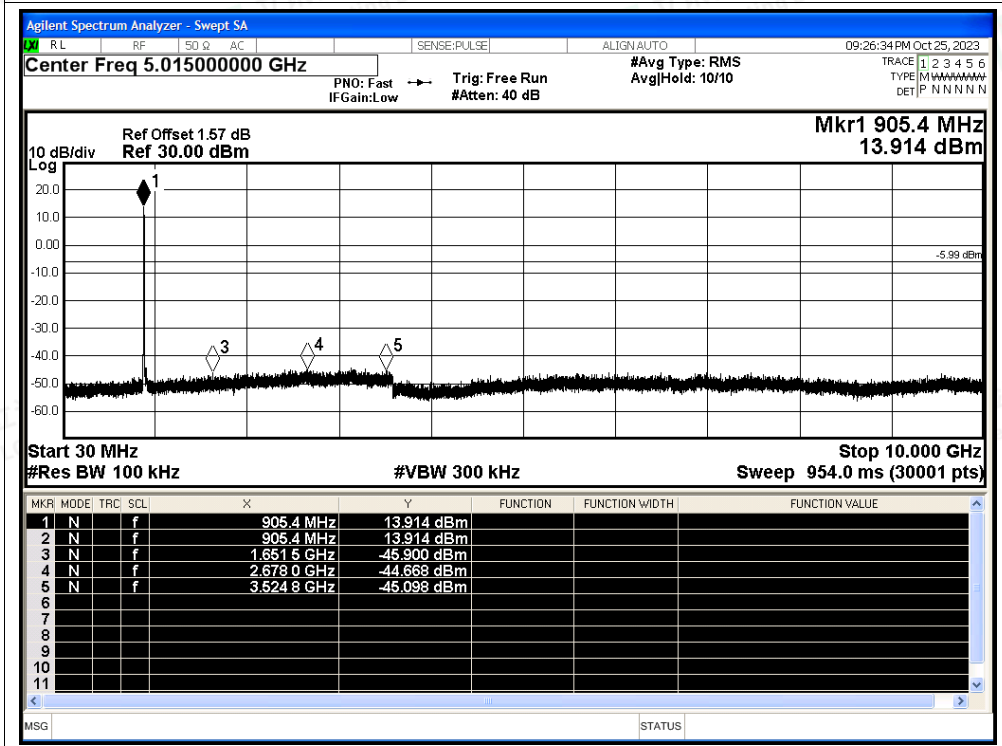




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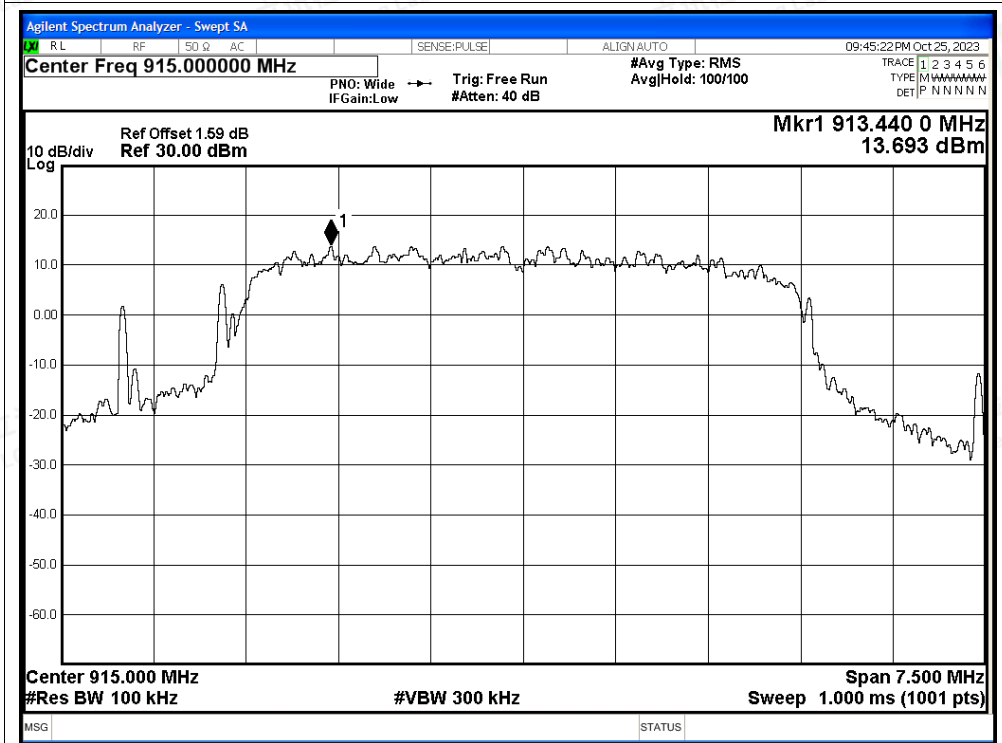


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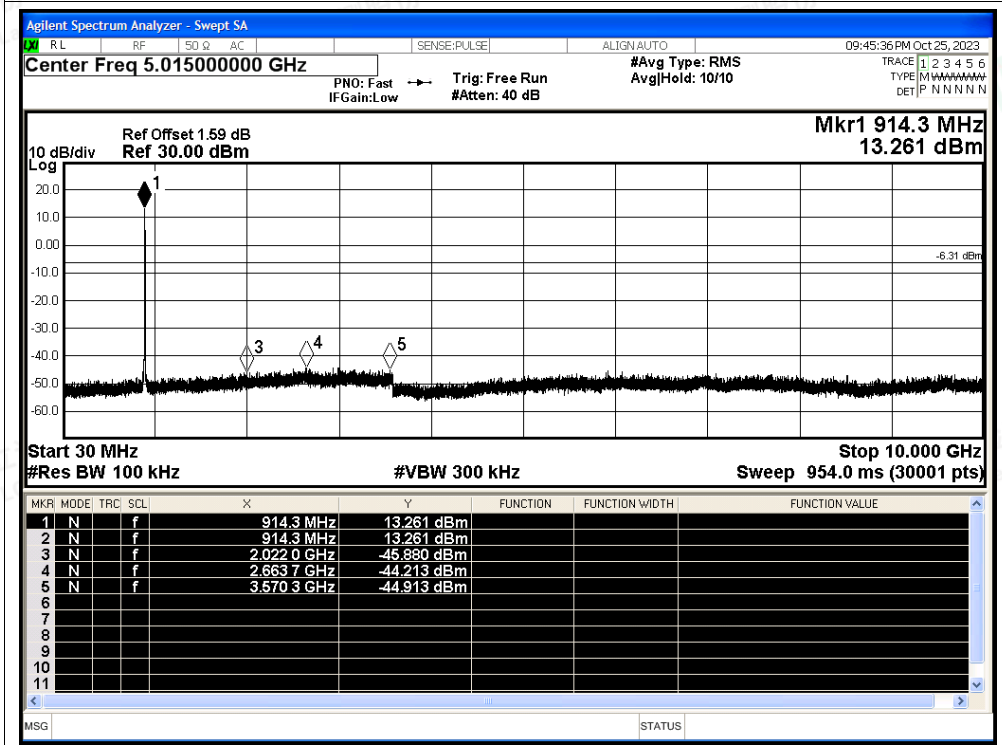




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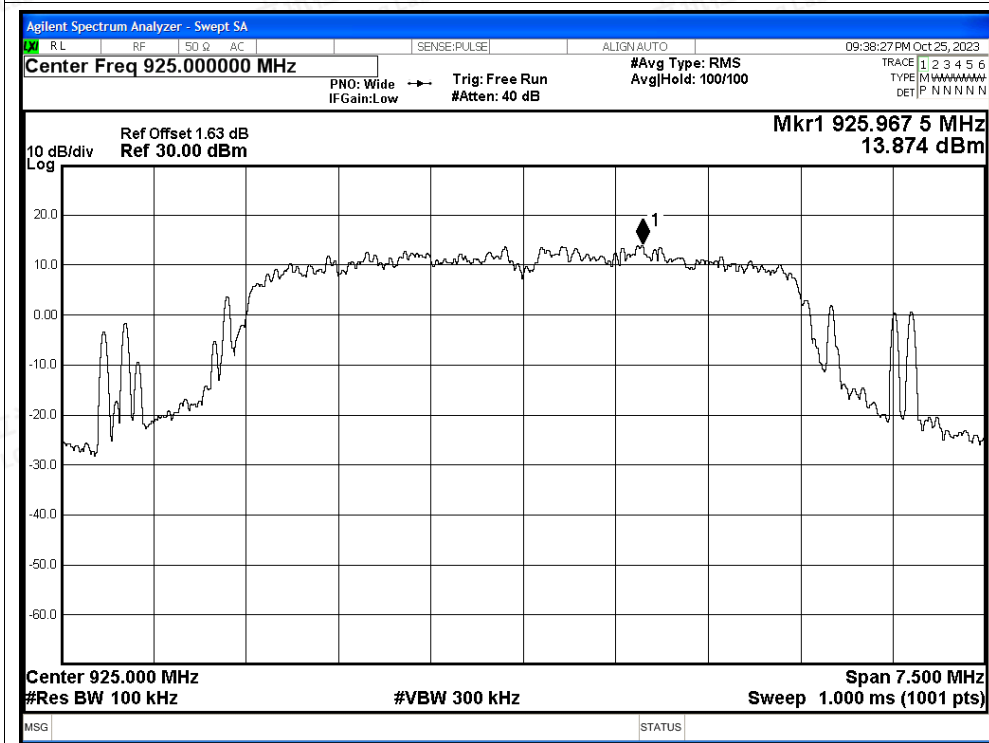


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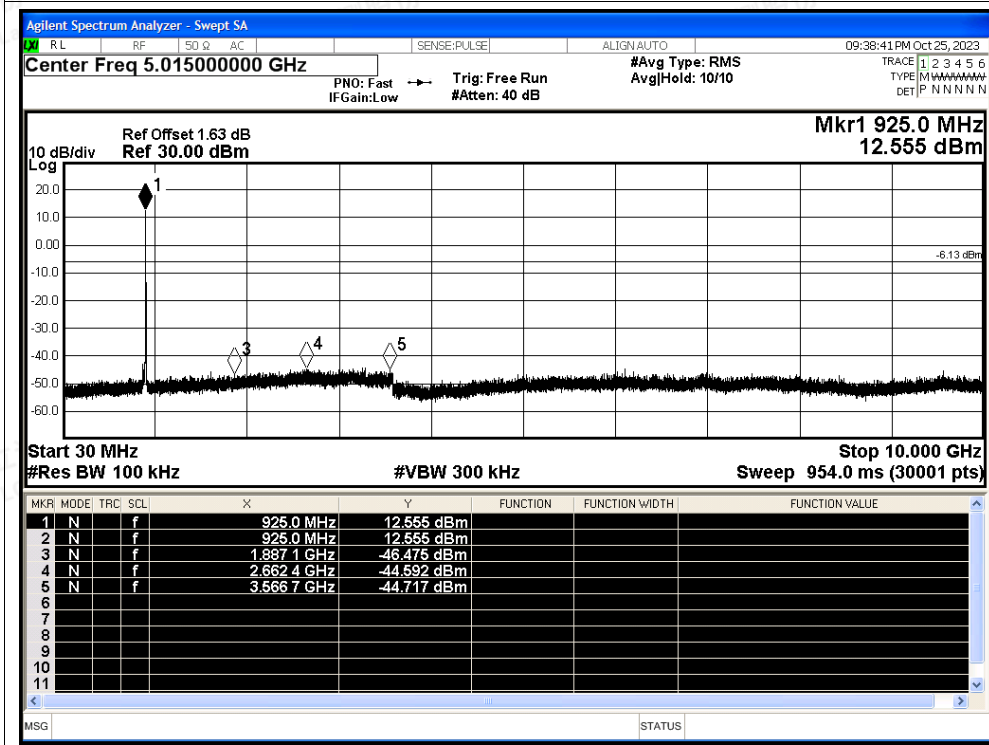




Tx. Spurious NVNT n-5M 925MHz Ant1 Ref



Tx. Spurious NVNT n-5M 925MHz Ant1 Emission





B.7 Duty Cycle

Ant0:

Condition	Mode	Frequency (MHz)	Antenna	Duty Cycle (%)	Correction Factor (dB)	1/T (kHz)
NVNT	g-10M	907	Ant0	98.85	0	0.31
NVNT	g-10M	915	Ant0	98.85	0	0.31
NVNT	g-10M	923	Ant0	98.85	0	0.31
NVNT	g-5M	905	Ant0	98.74	0	0.16
NVNT	g-5M	915	Ant0	98.74	0	0.16
NVNT	g-5M	925	Ant0	98.74	0	0.16
NVNT	n-10M	907	Ant0	98.79	0	0.31
NVNT	n-10M	915	Ant0	98.85	0	0.31
NVNT	n-10M	923	Ant0	98.79	0	0.31
NVNT	n-5M	905	Ant0	98.74	0	0.16
NVNT	n-5M	915	Ant0	98.7	0	0.16
NVNT	n-5M	925	Ant0	98.74	0	0.16

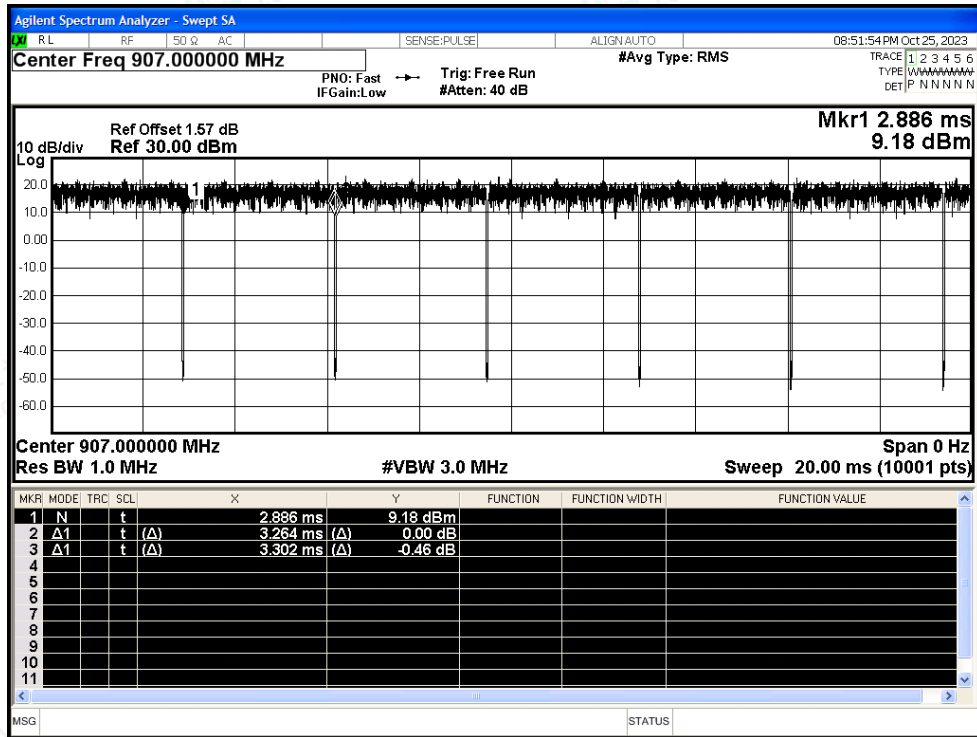


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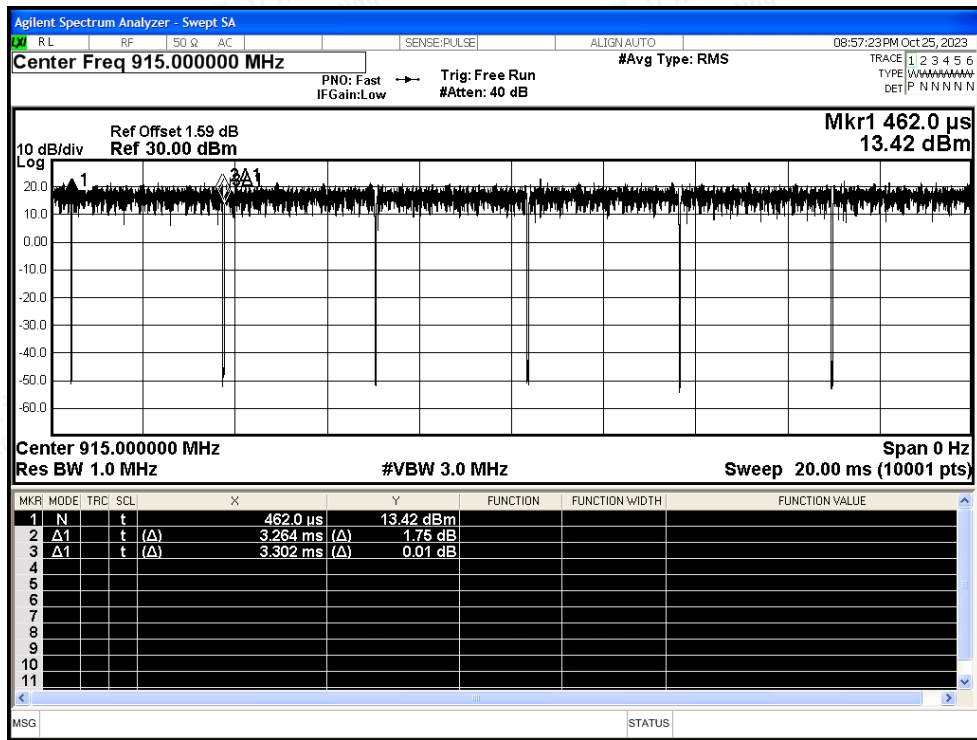


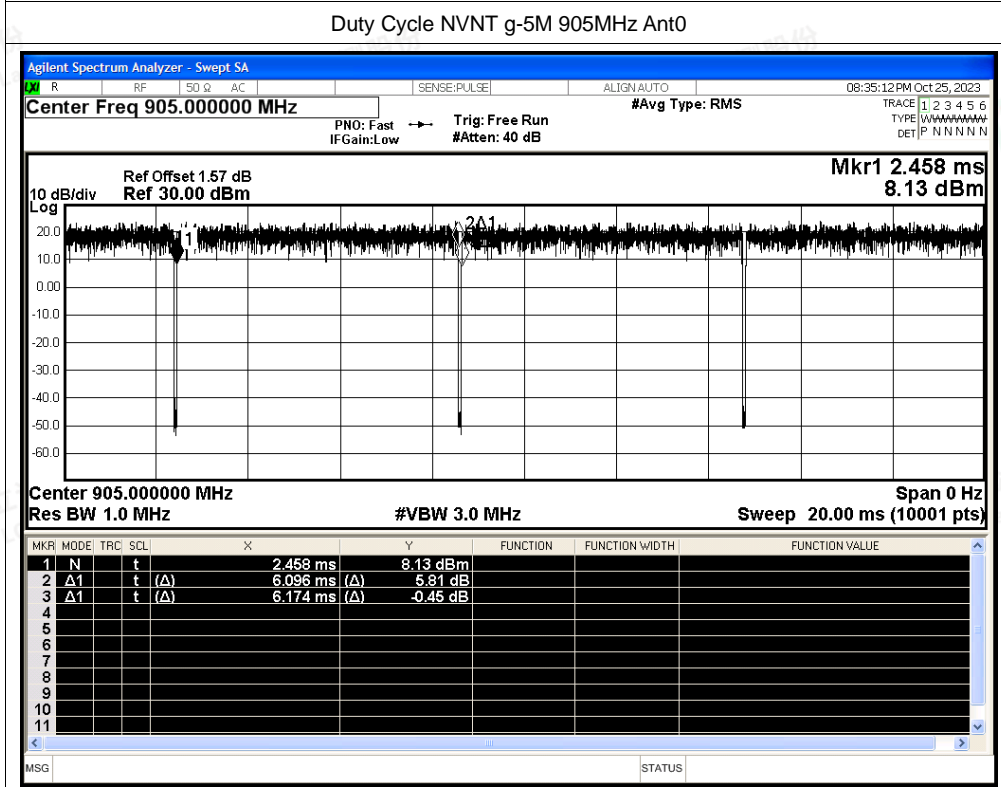
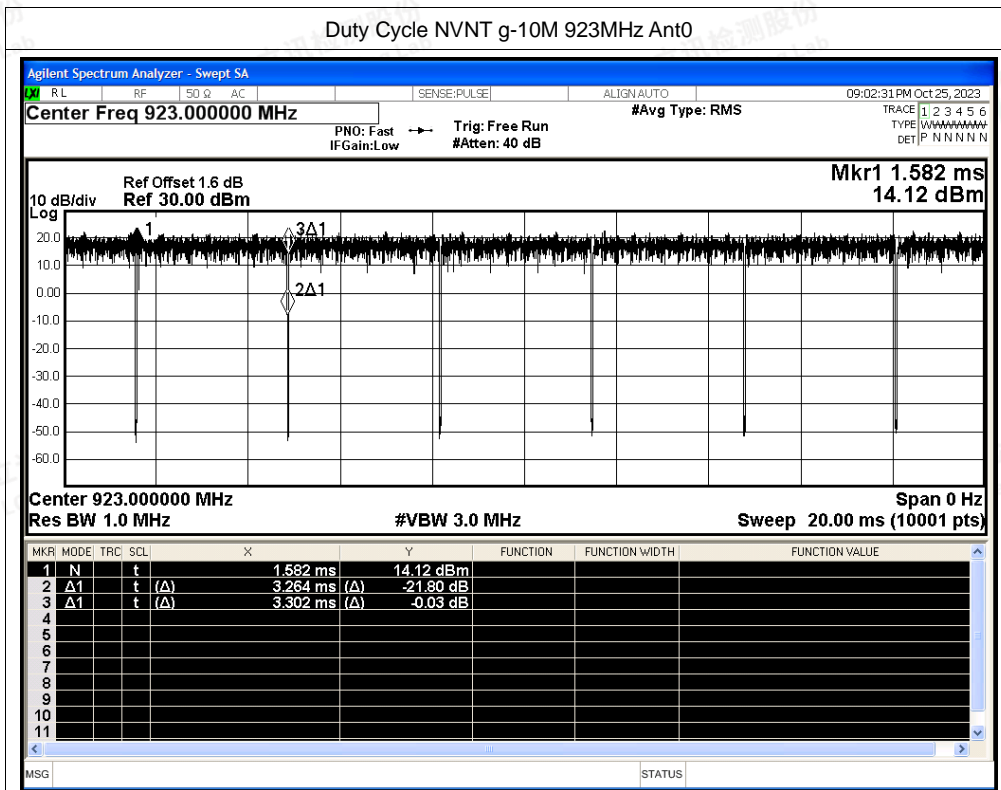
Test Graphs

Duty Cycle NVNT g-10M 907MHz Ant0



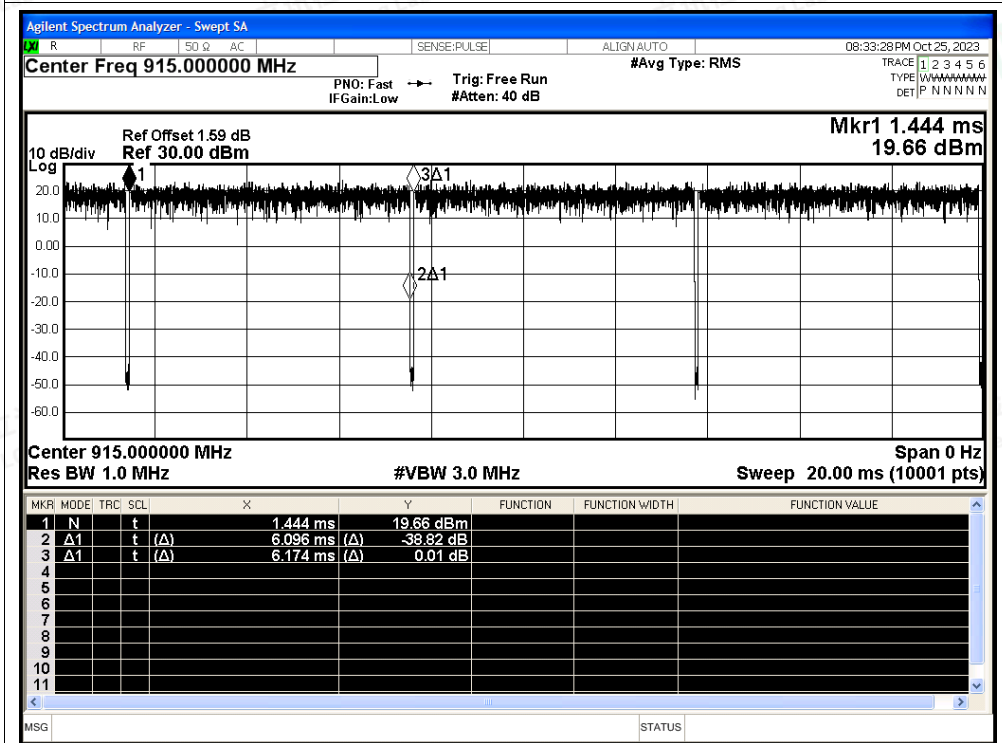
Duty Cycle NVNT g-10M 915MHz Ant0



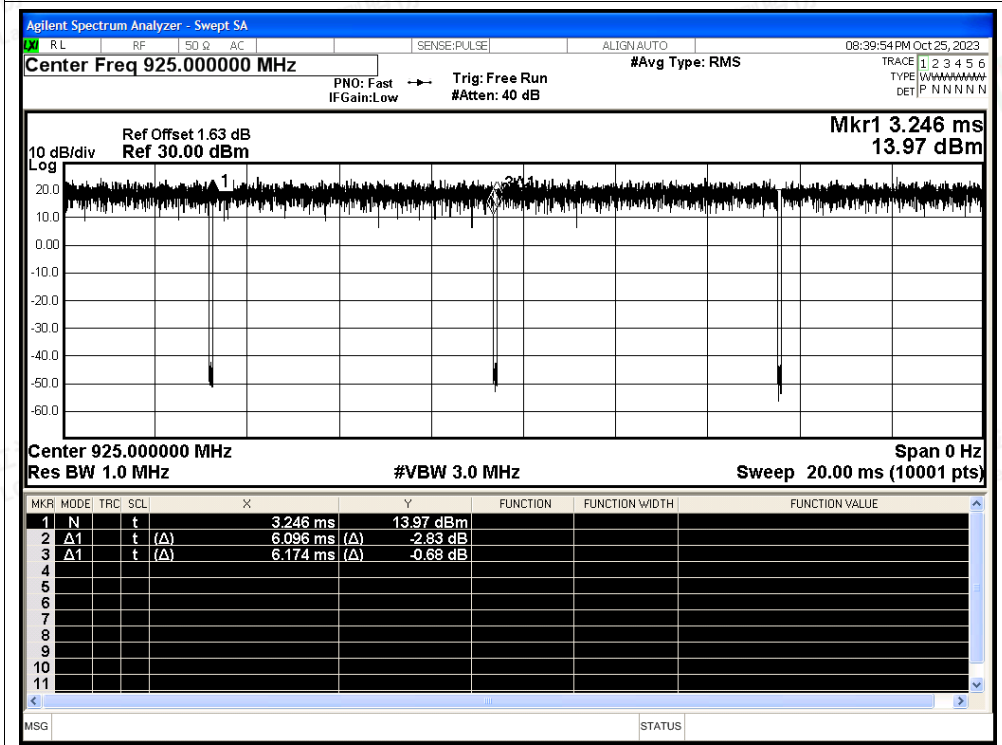




Duty Cycle NVNT g-5M 915MHz Ant0

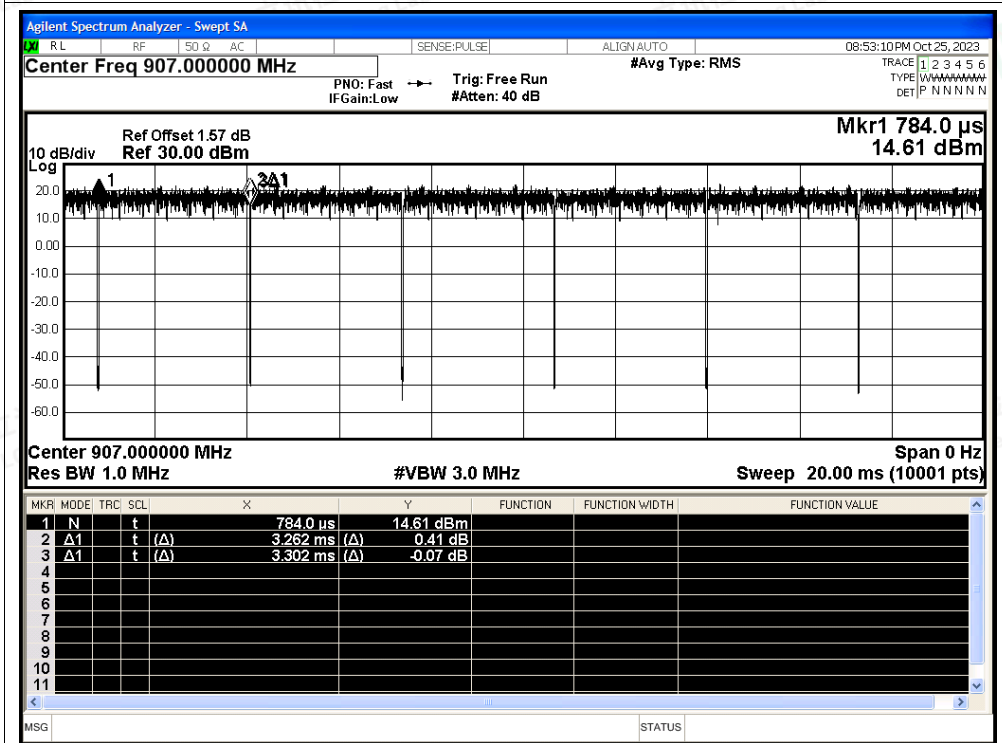


Duty Cycle NVNT g-5M 925MHz Ant0

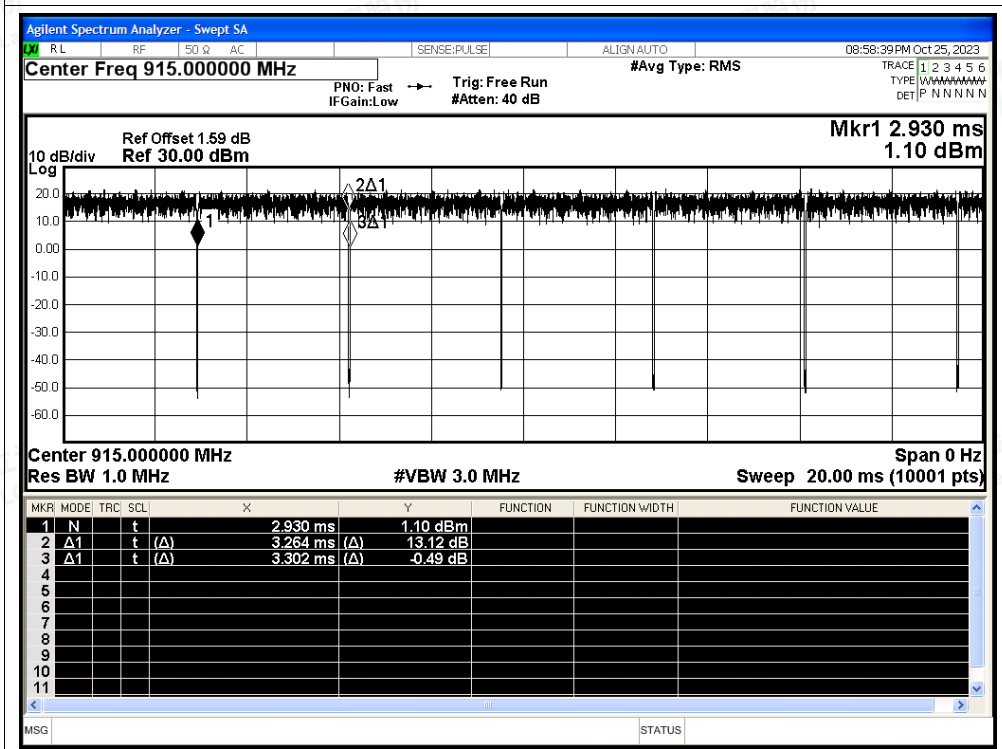




Duty Cycle NVNT n-10M 907MHz Ant0

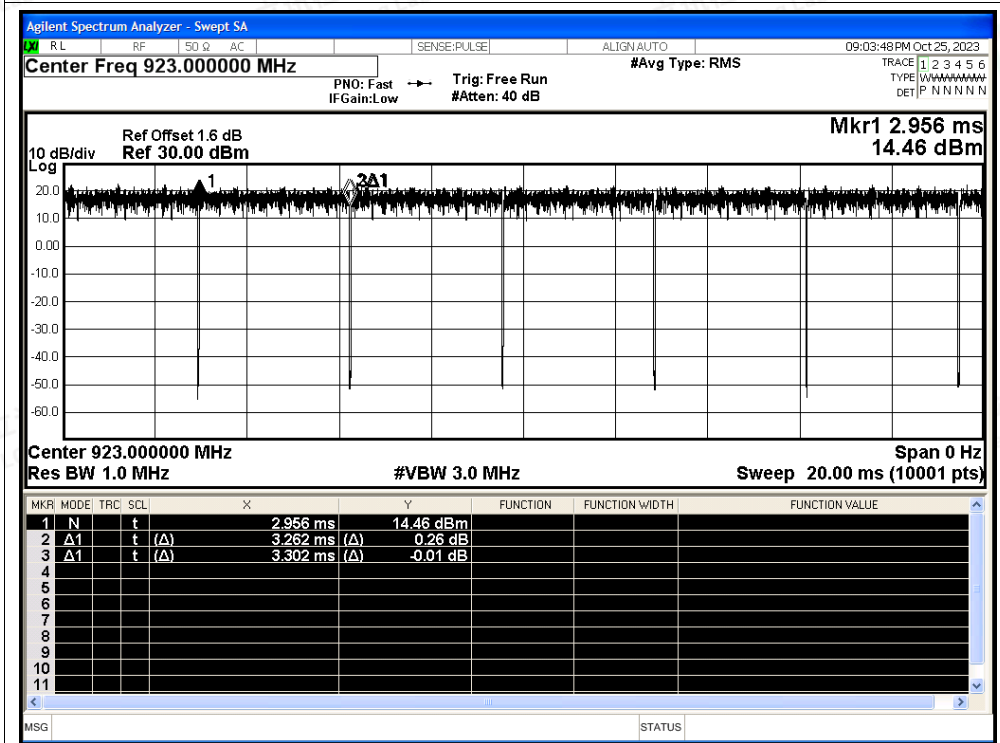


Duty Cycle NVNT n-10M 915MHz Ant0

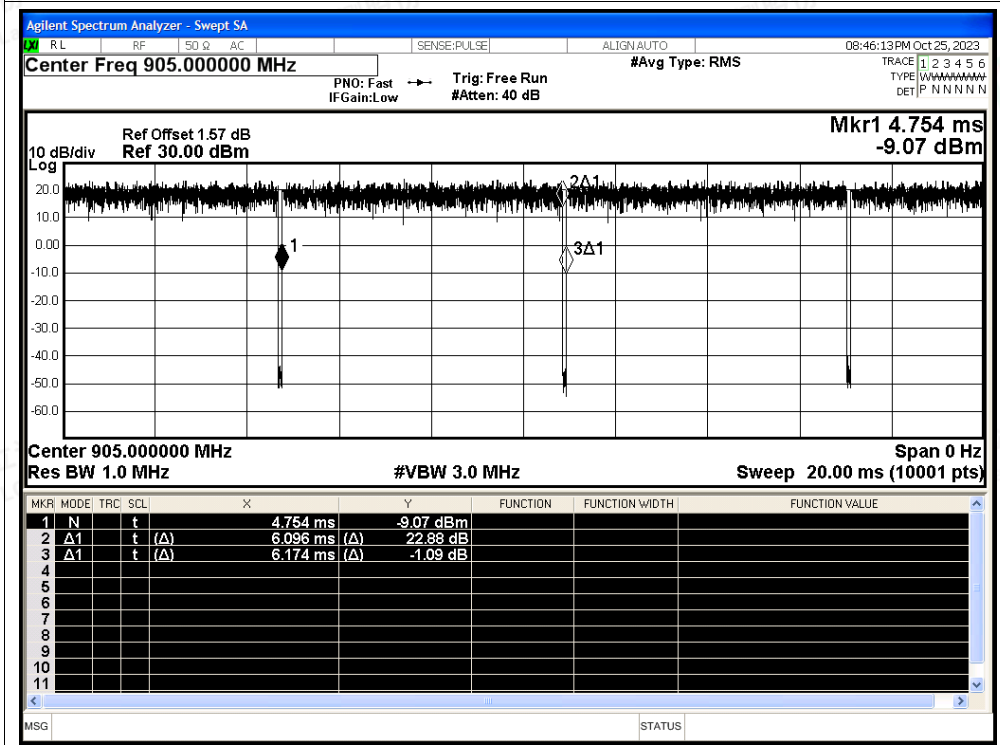




Duty Cycle NVNT n-10M 923MHz Ant0

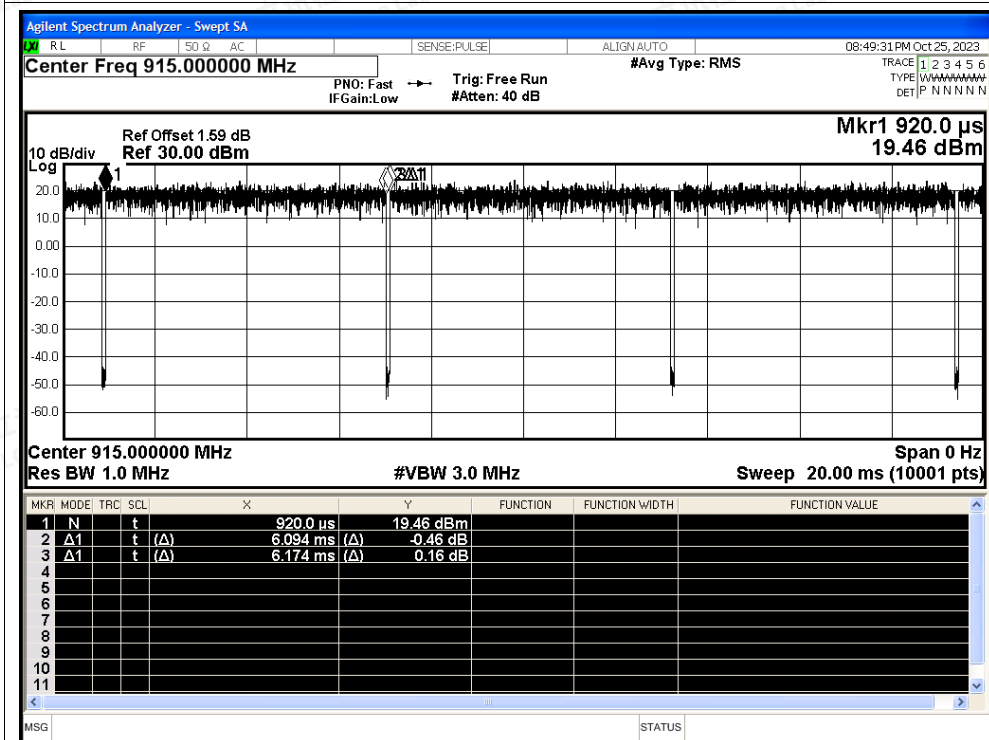


Duty Cycle NVNT n-5M 905MHz Ant0

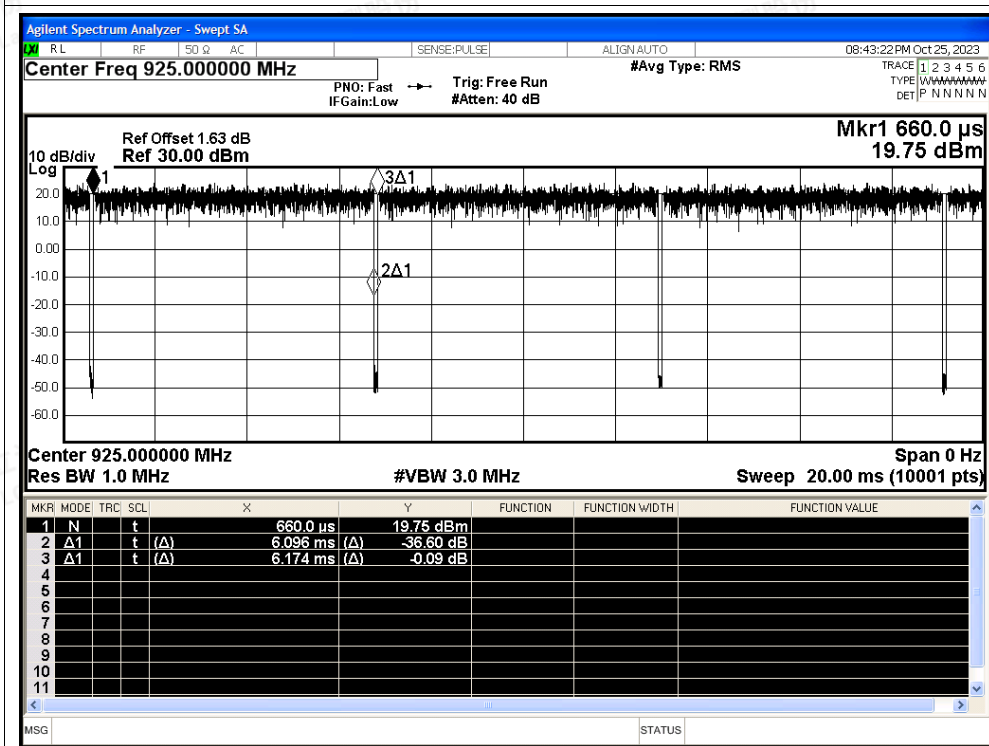




Duty Cycle NVNT n-5M 915MHz Ant0



Duty Cycle NVNT n-5M 925MHz Ant0





Ant1:

Condition	Mode	Frequency (MHz)	Antenna	Duty Cycle (%)	Correction Factor (dB)	1/T (kHz)
NVNT	g-10M	907	Ant1	98.85	0	0.31
NVNT	g-10M	915	Ant1	98.79	0	0.31
NVNT	g-10M	923	Ant1	98.85	0	0.31
NVNT	n-10M	907	Ant1	98.85	0	0.31
NVNT	n-10M	915	Ant1	98.85	0	0.31
NVNT	g-10M	923	Ant1	98.85	0	0.31
NVNT	g-5M	905	Ant1	98.74	0	0.16
NVNT	g-5M	915	Ant1	98.74	0	0.16
NVNT	g-5M	925	Ant1	98.74	0	0.16
NVNT	n-5M	905	Ant1	98.74	0	0.16
NVNT	n-5M	915	Ant1	98.74	0	0.16
NVNT	n-5M	925	Ant1	98.74	0	0.16

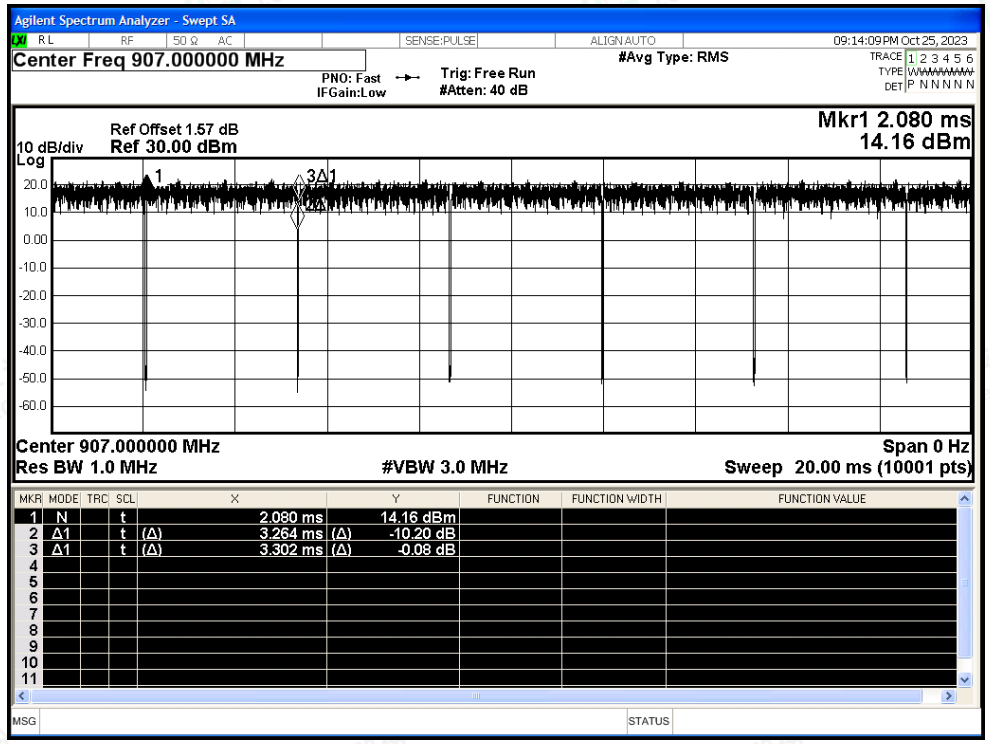


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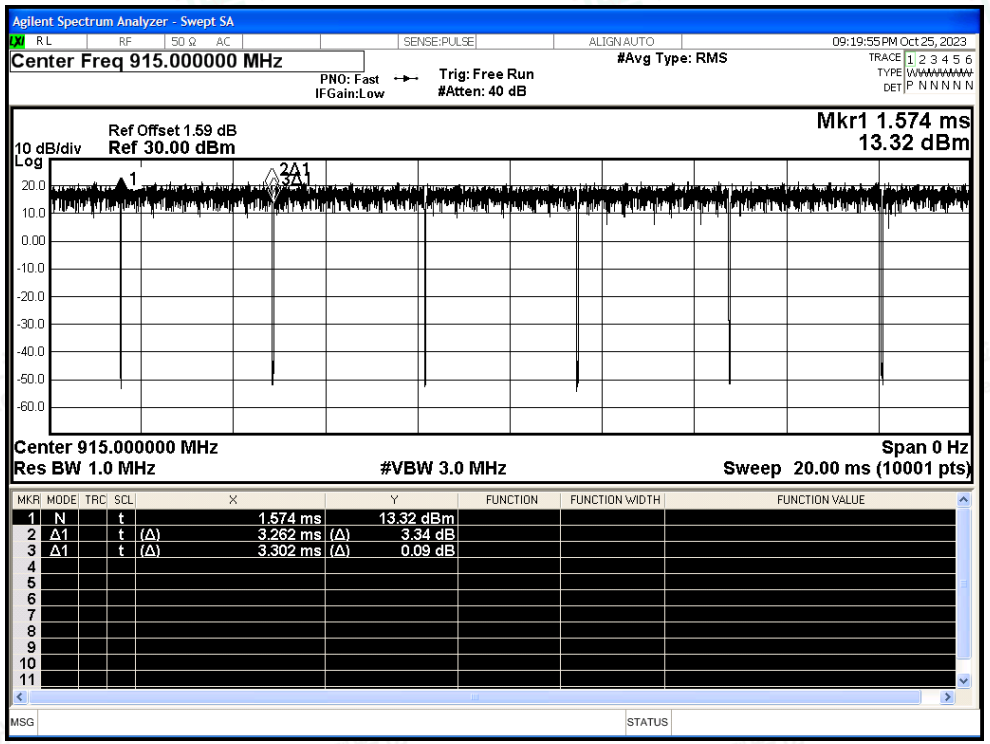


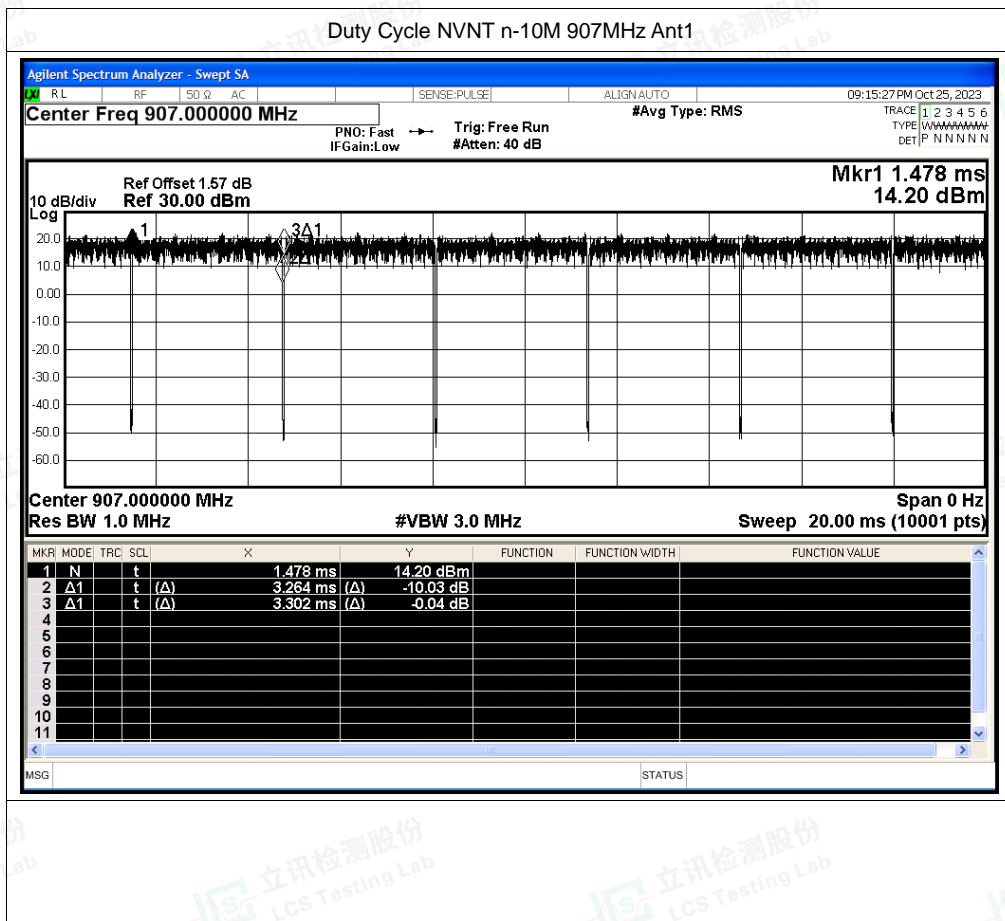
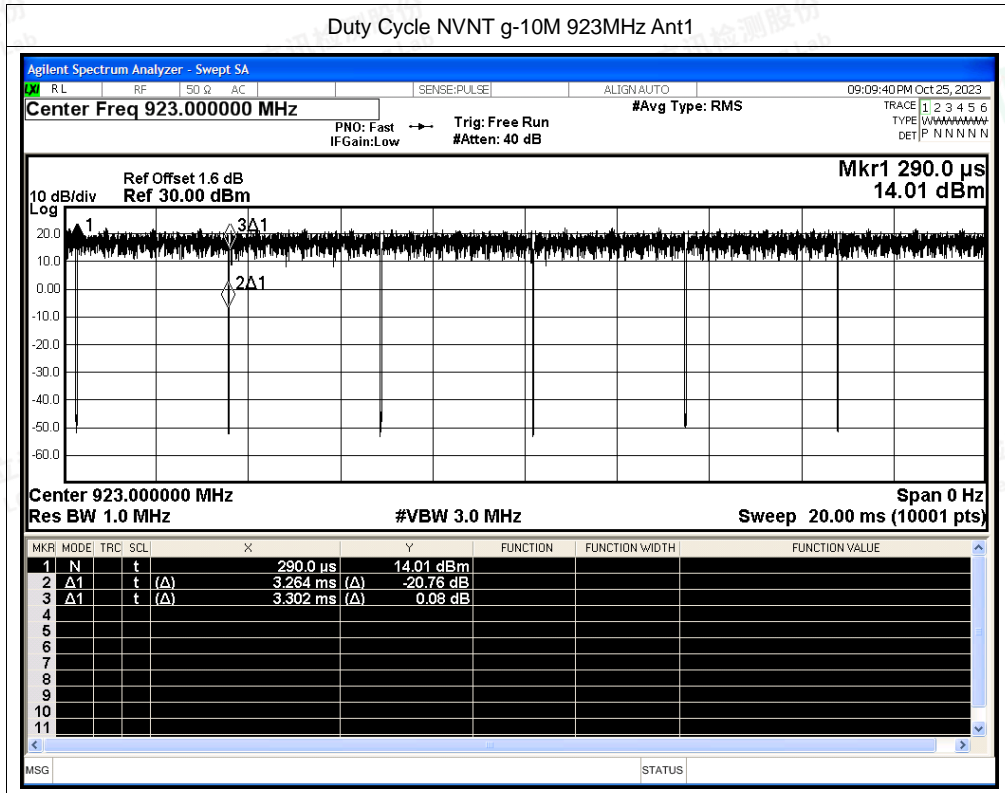
Test Graphs

Duty Cycle NVNT g-10M 907MHz Ant1



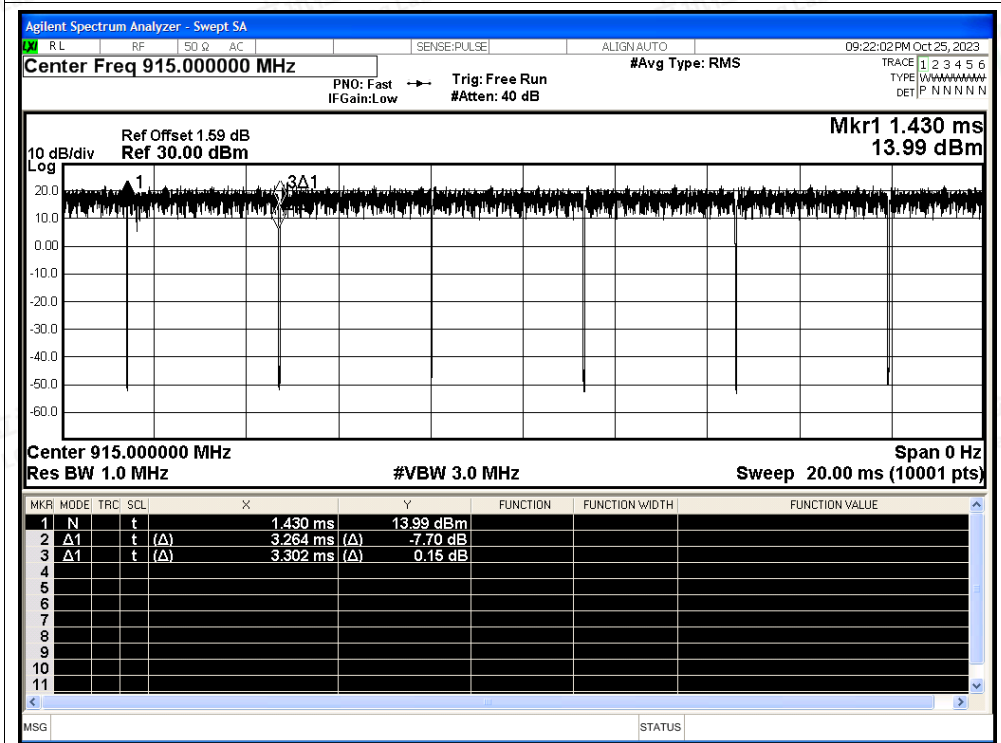
Duty Cycle NVNT g-10M 915MHz Ant1



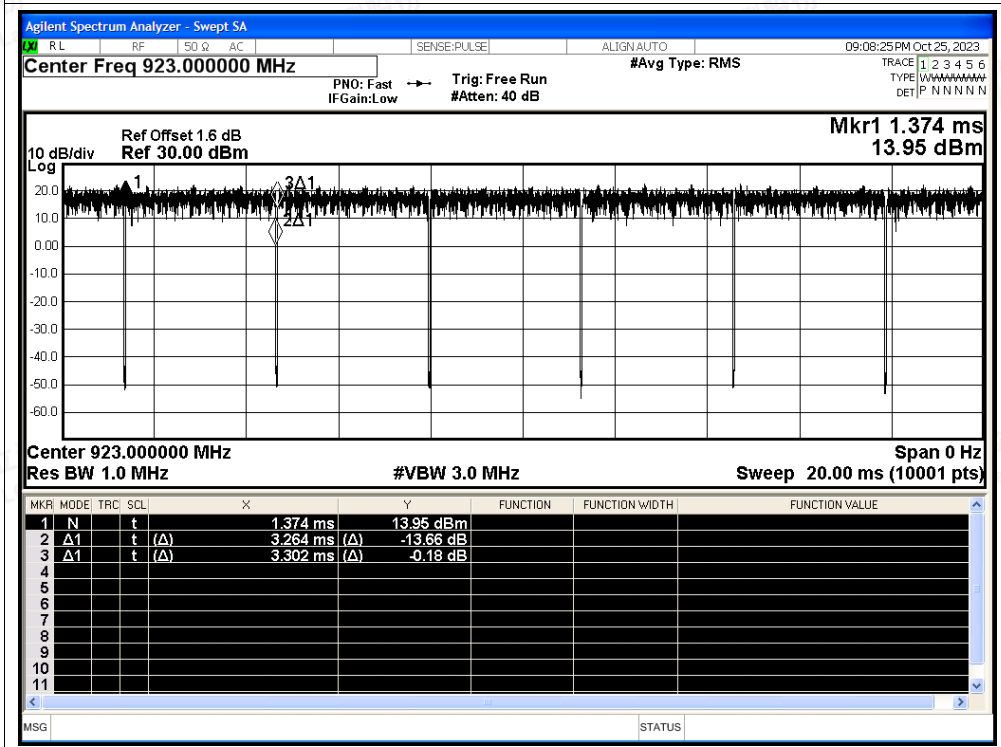




Duty Cycle NVNT n-10M 915MHz Ant1

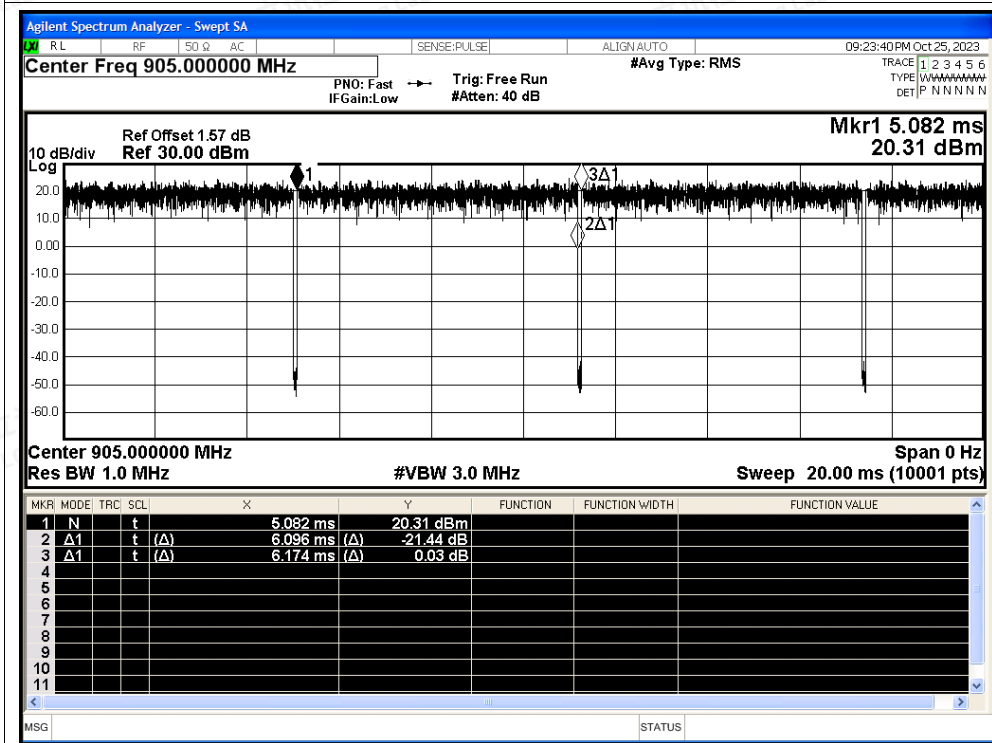


Duty Cycle NVNT n-10M 923MHz Ant1

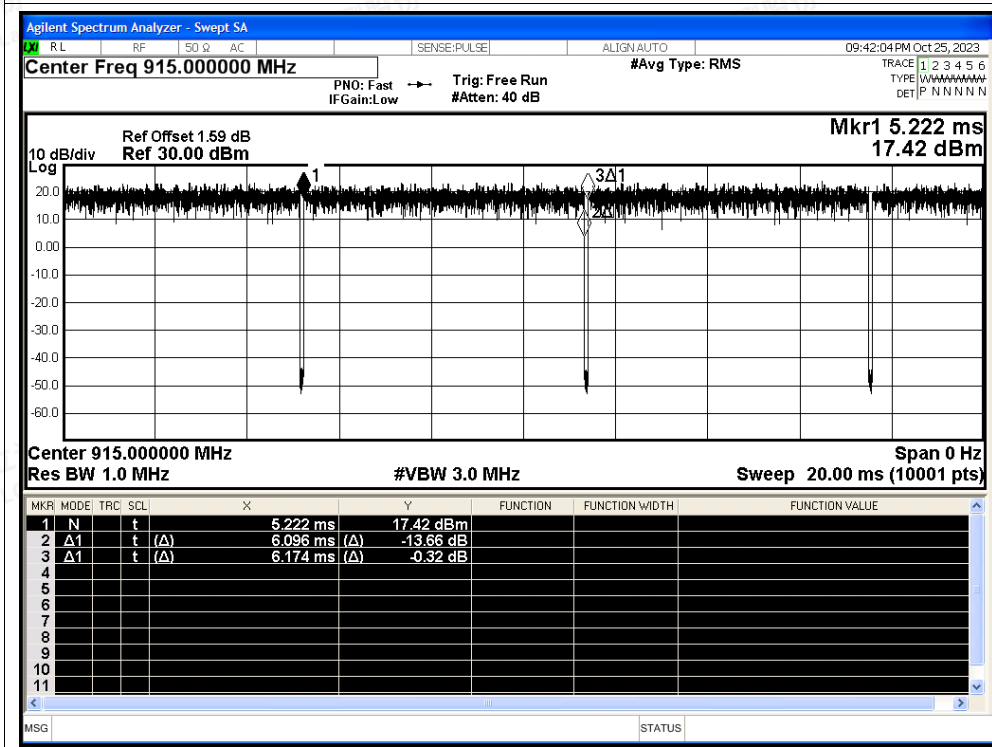




Duty Cycle NVNT g-5M 905MHz Ant1

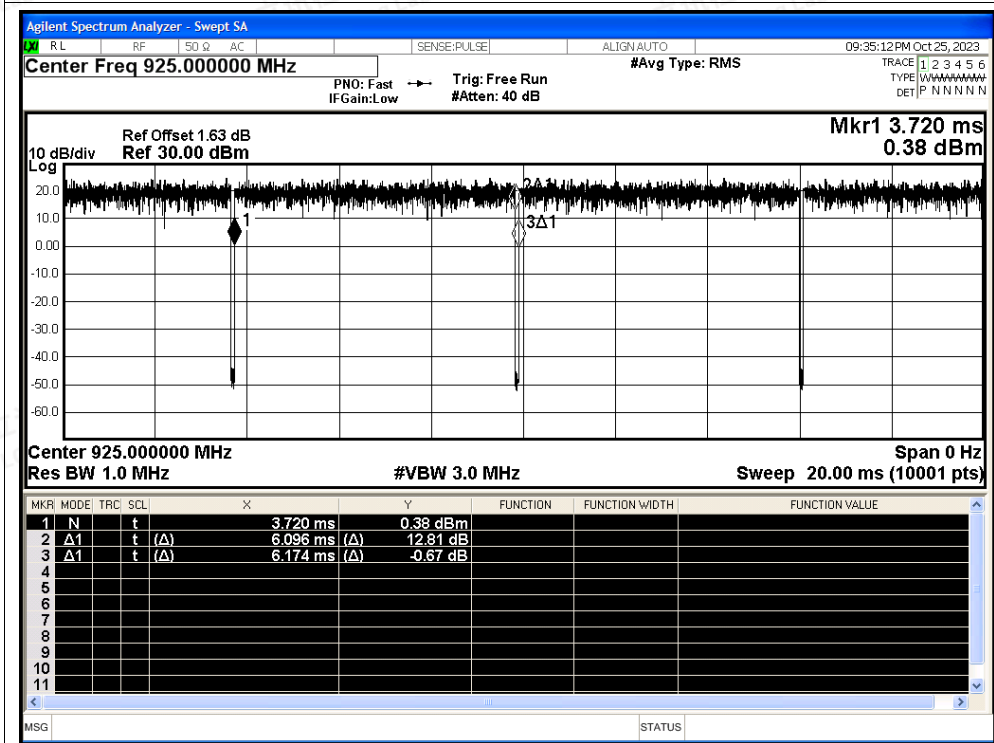


Duty Cycle NVNT g-5M 915MHz Ant1





Duty Cycle NVNT g-5M 925MHz Ant1



Duty Cycle NVNT n-5M 905MHz Ant1

