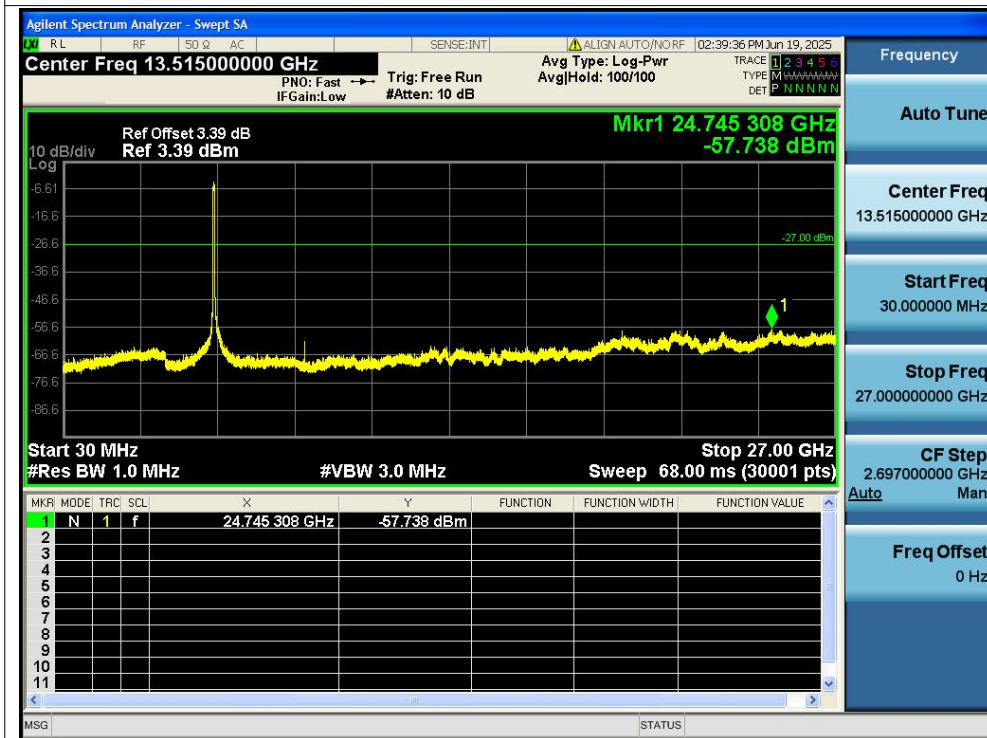
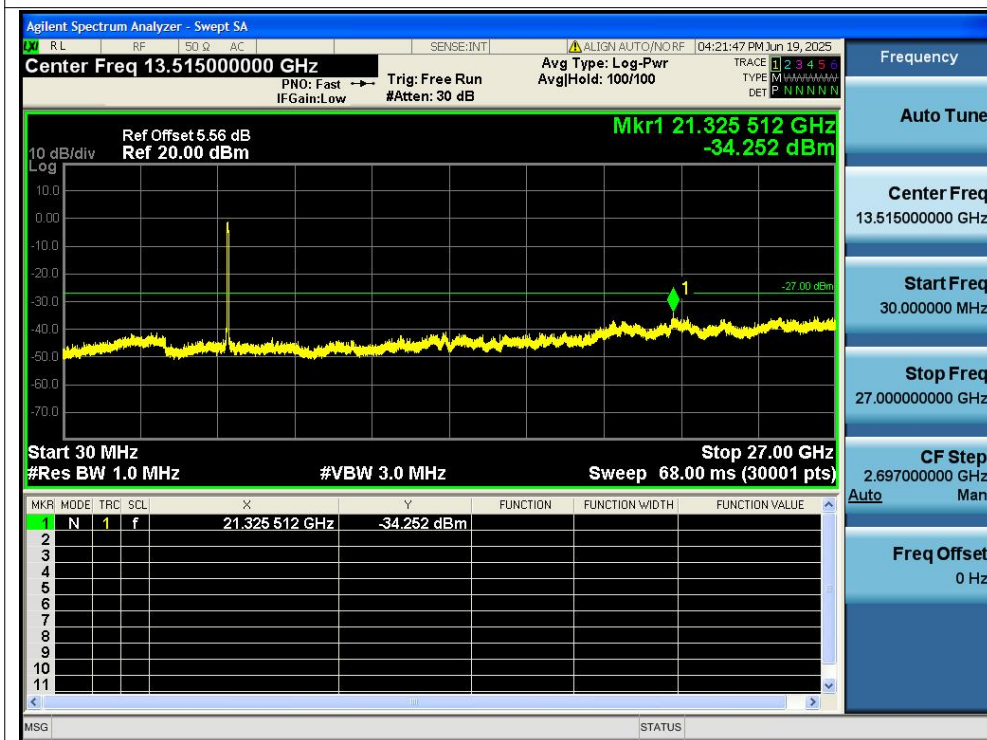


Tx. Spurious NVNT ac80 5290MHz Ant1 Emission



Tx. Spurious NVNT ac80 5775MHz Ant1 Emission



**-6dB Bandwidth**

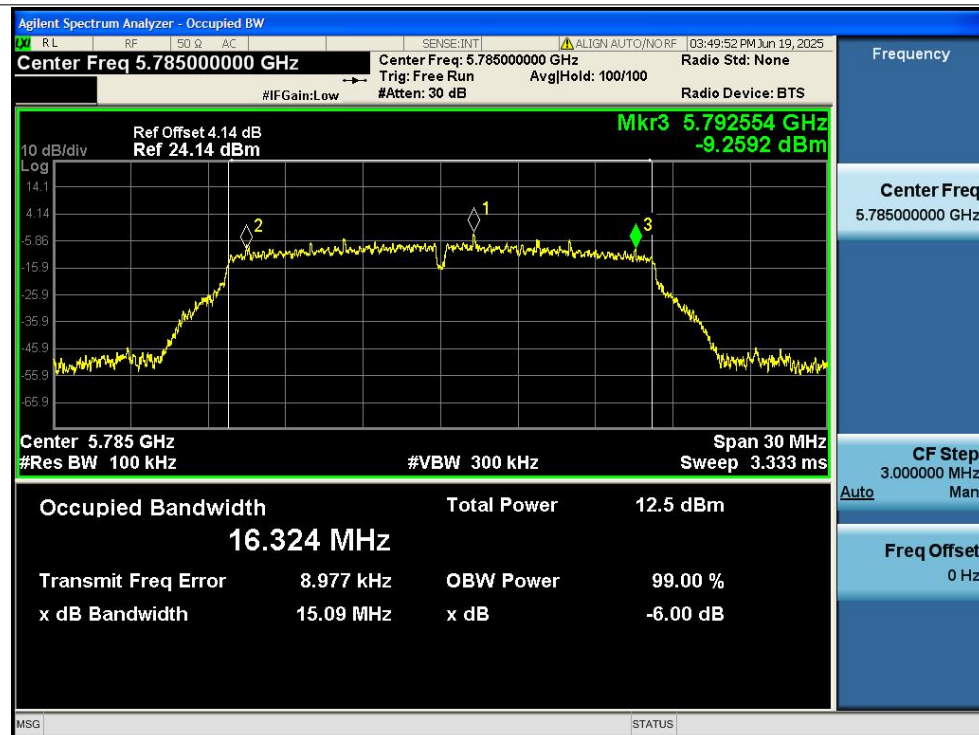
Condition	Mode	Frequency (MHz)	Antenna	-6 dB Bandwidth (MHz)	Limit -6 dB Bandwidth (MHz)	Verdict
NVNT	a	5745	Ant1	13.873	0.5	Pass
NVNT	a	5785	Ant1	15.09	0.5	Pass
NVNT	a	5825	Ant1	15.076	0.5	Pass
NVNT	n20	5745	Ant1	17.366	0.5	Pass
NVNT	n20	5785	Ant1	17.582	0.5	Pass
NVNT	n20	5825	Ant1	17.279	0.5	Pass
NVNT	n40	5755	Ant1	35.958	0.5	Pass
NVNT	n40	5795	Ant1	36.058	0.5	Pass
NVNT	ac20	5745	Ant1	17.594	0.5	Pass
NVNT	ac20	5785	Ant1	17.587	0.5	Pass
NVNT	ac20	5825	Ant1	17.254	0.5	Pass
NVNT	ac40	5755	Ant1	35.844	0.5	Pass
NVNT	ac40	5795	Ant1	36.279	0.5	Pass
NVNT	ac80	5775	Ant1	75.881	0.5	Pass

Test Graphs

-6dB Bandwidth NVNT a 5745MHz Ant1



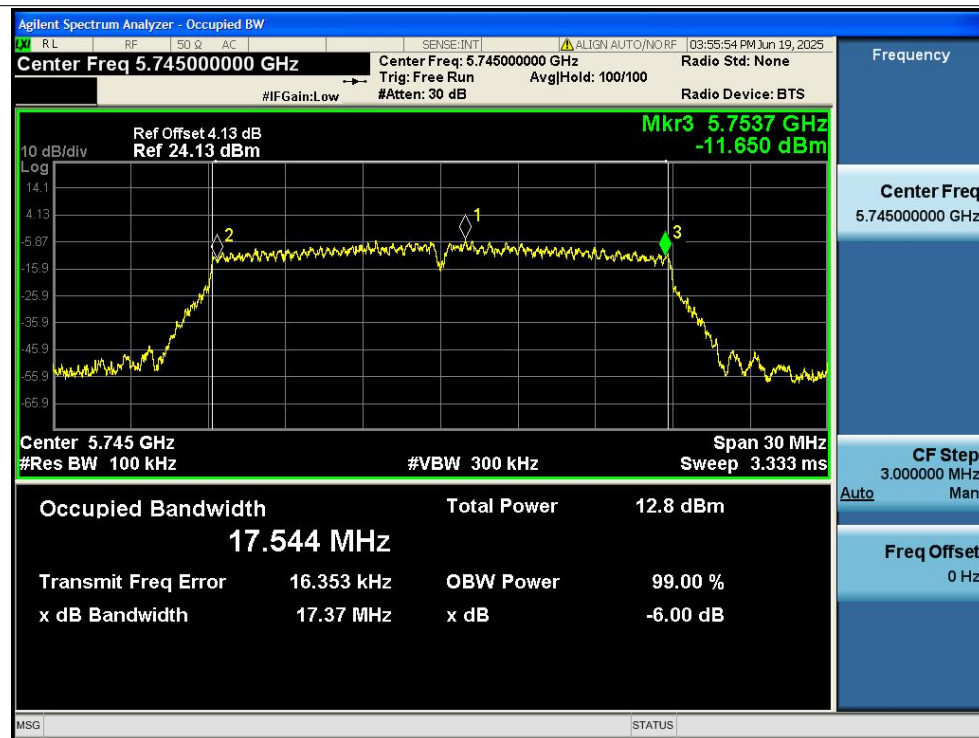
-6dB Bandwidth NVNT a 5785MHz Ant1



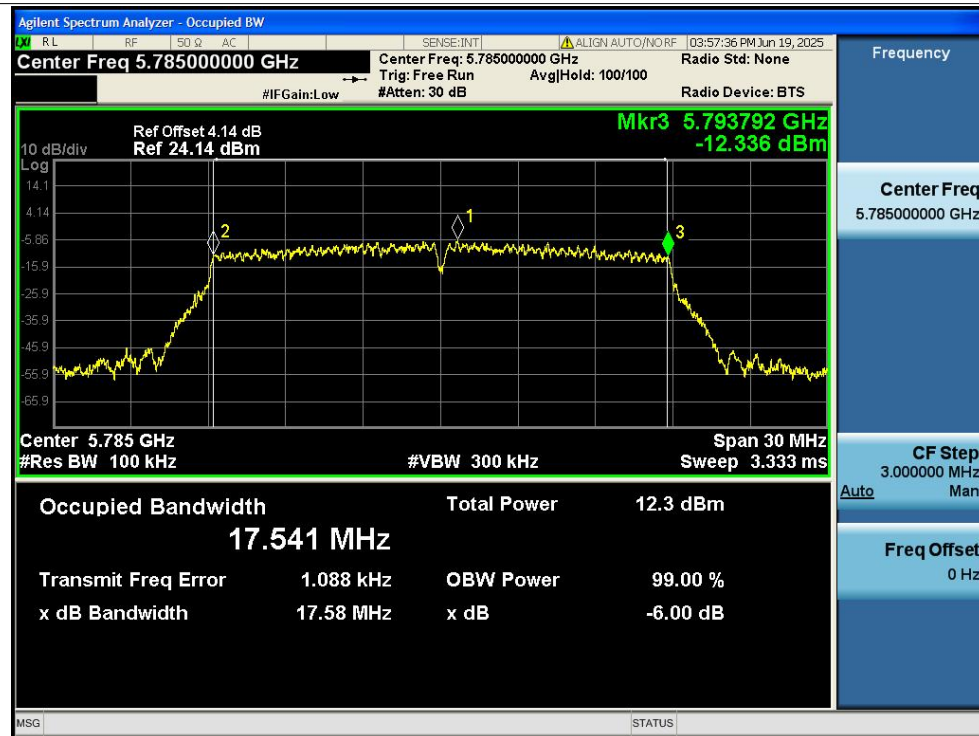
-6dB Bandwidth NVNT a 5825MHz Ant1



-6dB Bandwidth NVNT n20 5745MHz Ant1



-6dB Bandwidth NVNT n20 5785MHz Ant1



-6dB Bandwidth NVNT n20 5825MHz Ant1



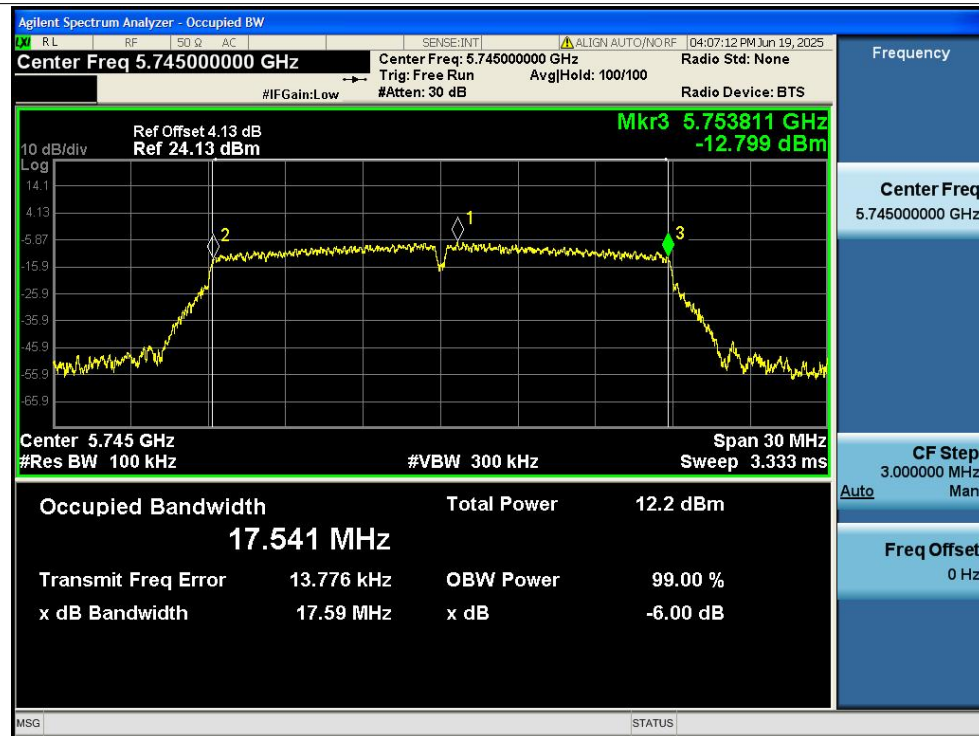
-6dB Bandwidth NVNT n40 5755MHz Ant1



-6dB Bandwidth NVNT n40 5795MHz Ant1



-6dB Bandwidth NVNT ac20 5745MHz Ant1



-6dB Bandwidth NVNT ac20 5785MHz Ant1



-6dB Bandwidth NVNT ac20 5825MHz Ant1



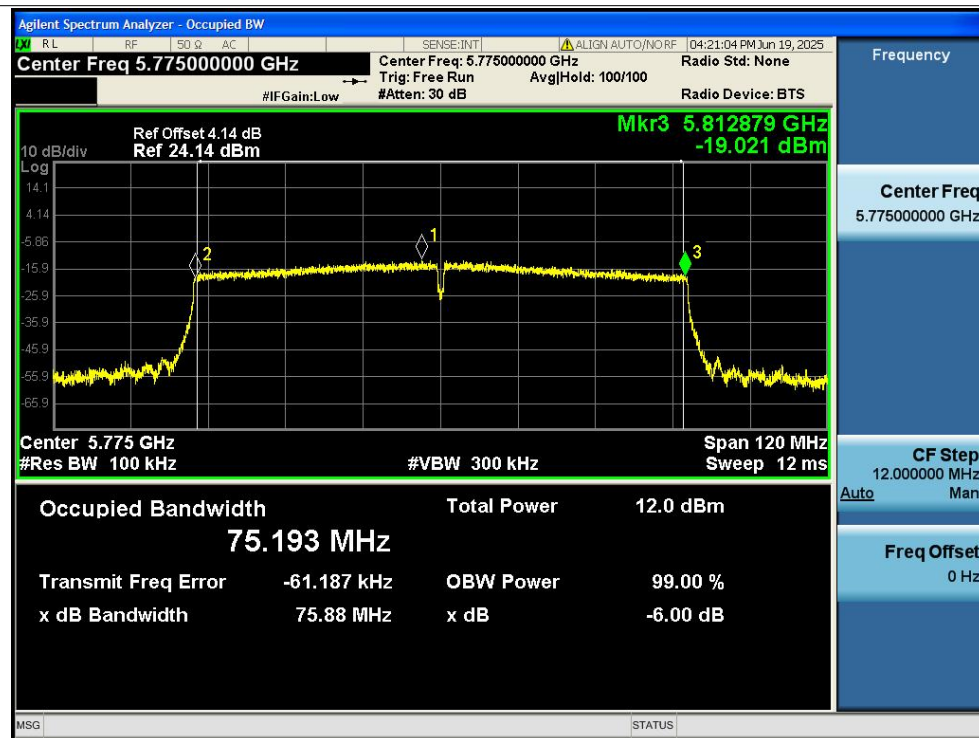
-6dB Bandwidth NVNT ac40 5755MHz Ant1



-6dB Bandwidth NVNT ac40 5795MHz Ant1



-6dB Bandwidth NVNT ac80 5775MHz Ant1





Report No.: AB25060001FW03

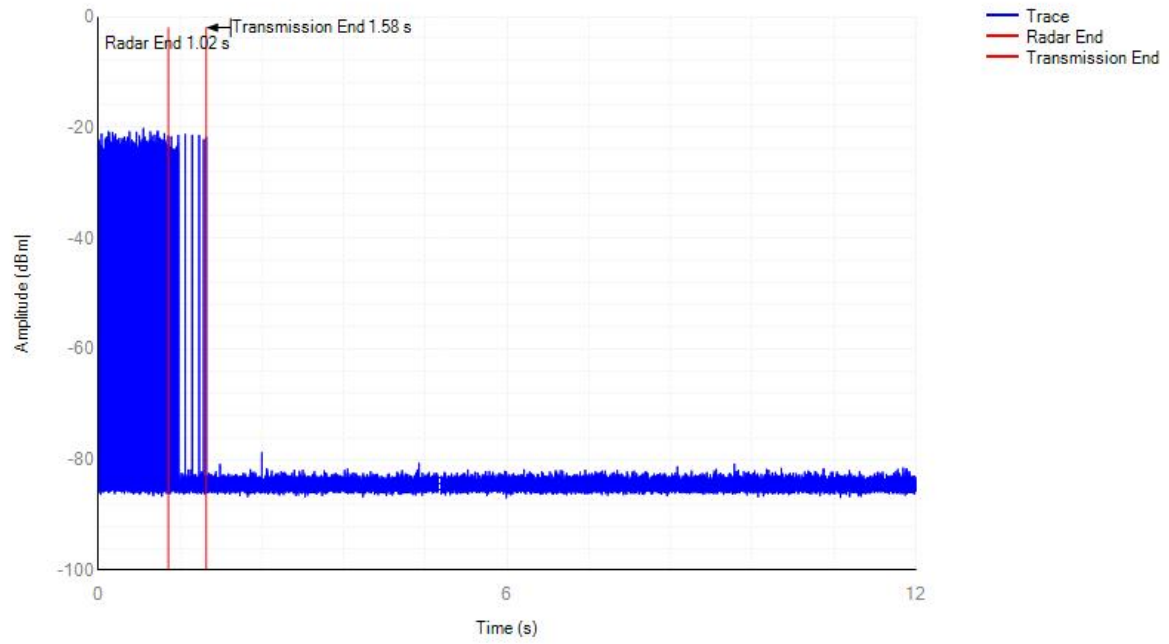
Shutdown Time

Mode	Frequency (MHz)	Channel Move Time (s)	Limit Channel Move Time (s)	Close Transmission Time (s)	Limit Close Transmission Time (s)	Verdict
a	5300	0.5558	10	0.032	0.26	Pass

Test Graphs

a 5300MHz Shutdown

Channel Shutdown



a 5300MHz Shutdown



Report No.: AB25060001FW03

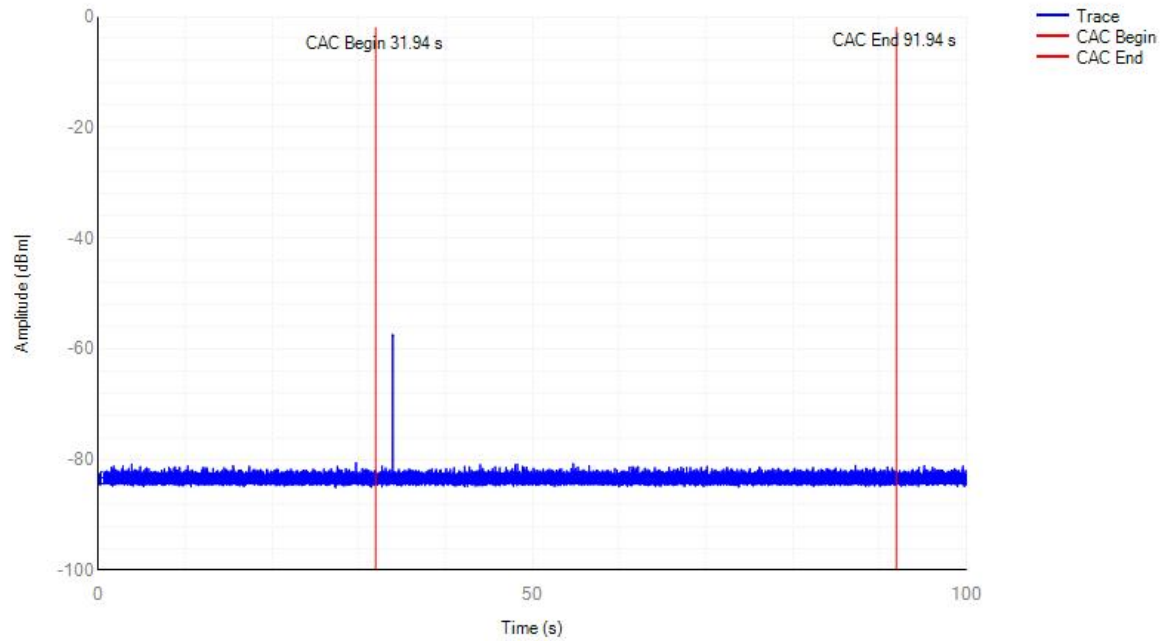
CAC Begin

Mode	Frequency (MHz)	Type	Number	Result	Verdict
a	5300	DFS_W53_FP1	1	See test Graph	Pass

Test Graphs

a 5300MHz CAC Begin DFS_W53_FP1 1

Radar testing at the beginning of the Channel Availability Check Time





Report No.: AB25060001FW03

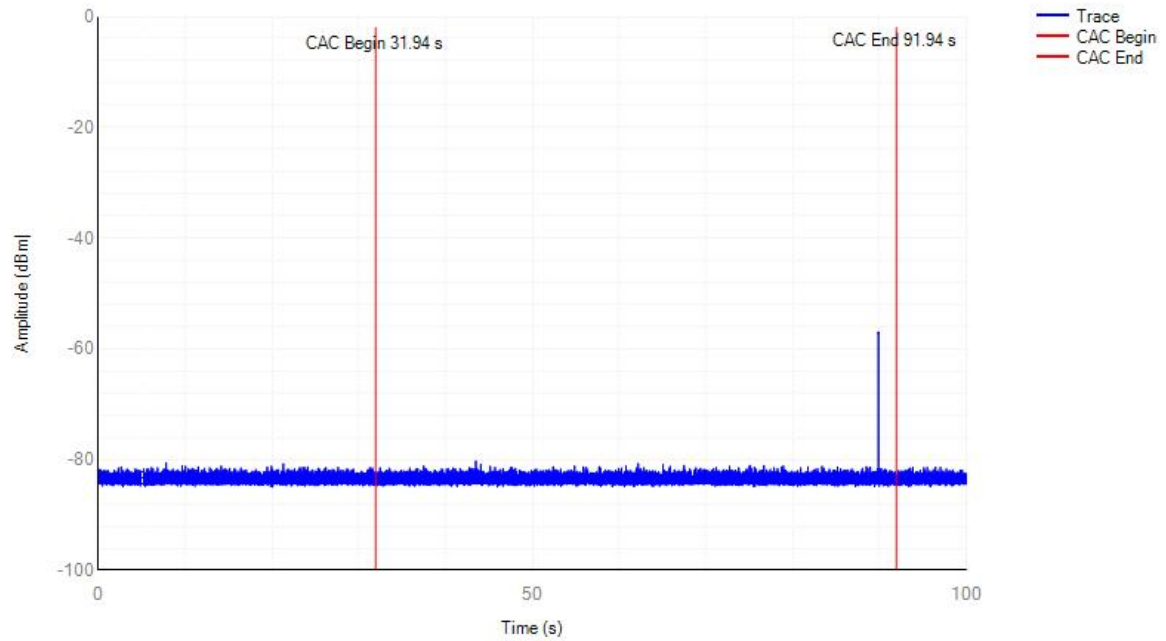
CAC End

Mode	Frequency (MHz)	Type	Number	Result	Verdict
a	5300	DFS_W53_FP1	1	See test Graph	Pass

Test Graphs

a 5300MHz CAC End DFS_W53_FP1 1

Radar testing towards the end of the Channel Availability Check Time





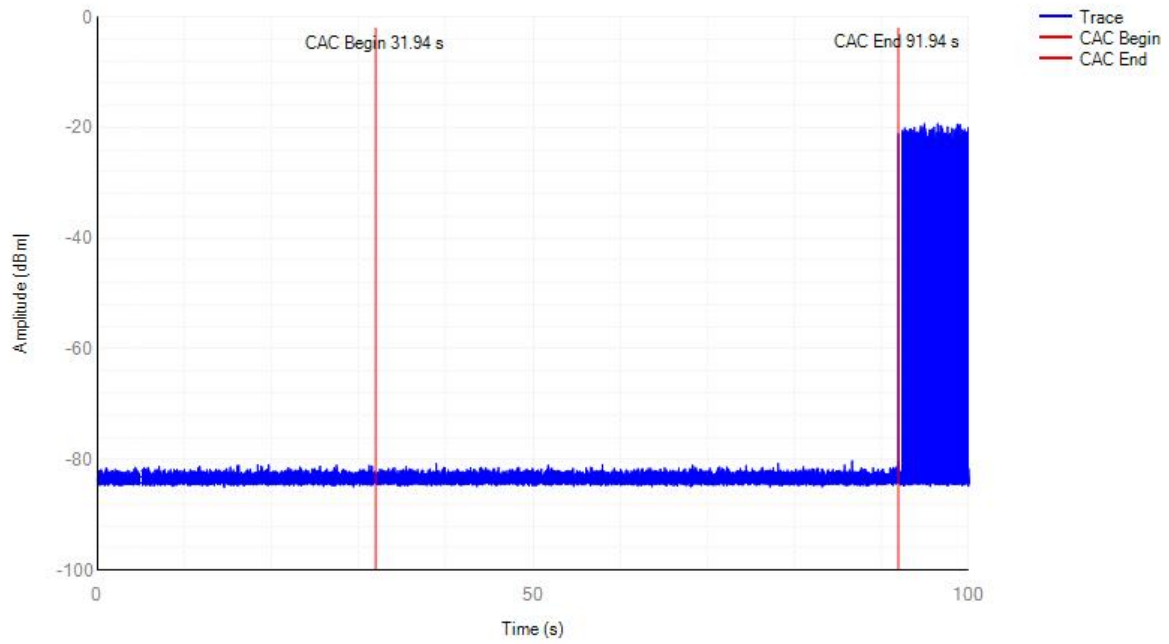
Report No.: AB25060001FW03

CAC Initial

Test Graphs

a 5300MHz CAC Initial

UUT Timing



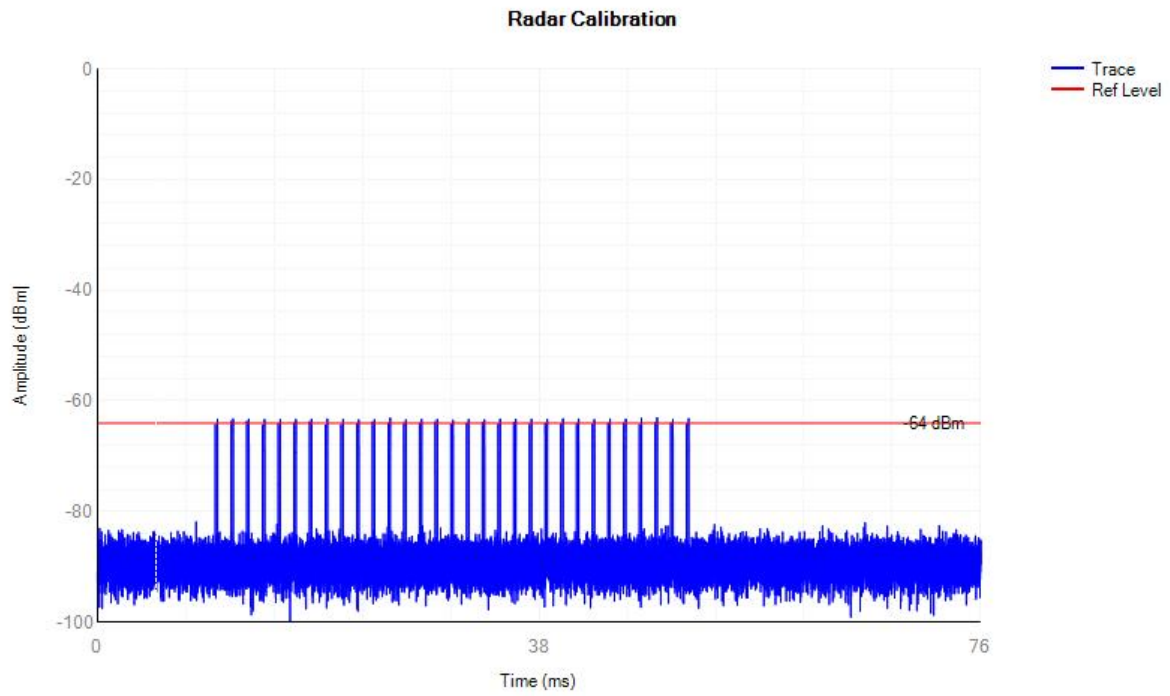


Calibration

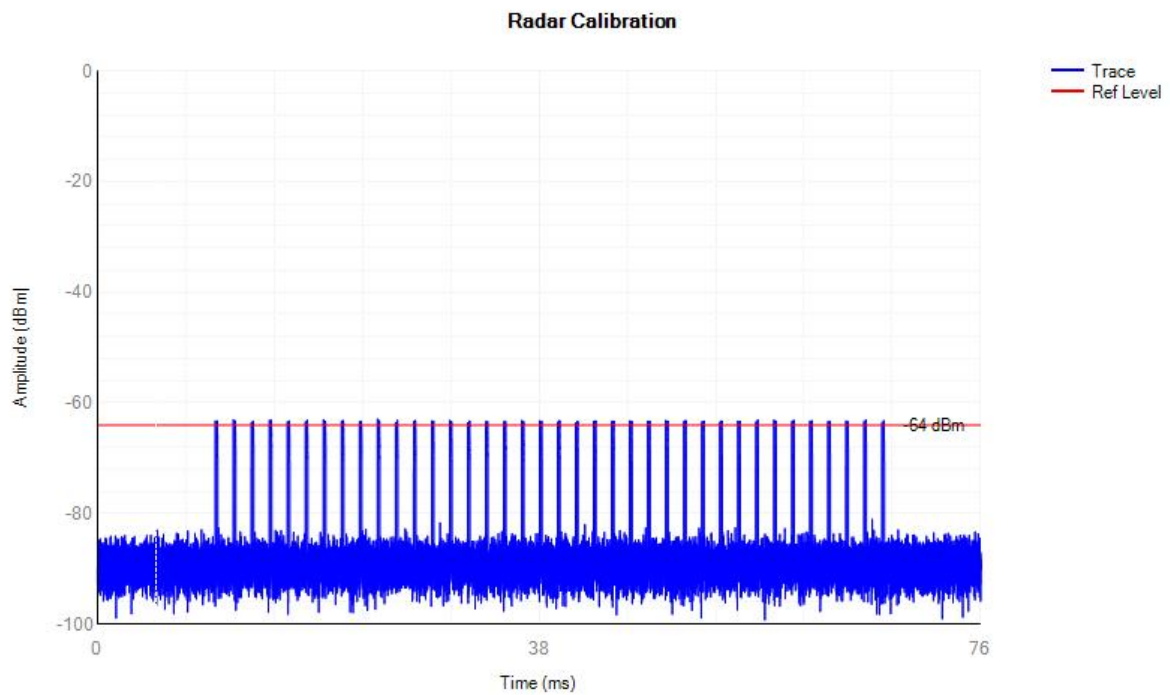
Mode	Frequency (MHz)	Type	Result	Verdict
a	5300	DFS_W53_Chirp10000	See test Graph	Pass
a	5300	DFS_W53_Chirp5000	See test Graph	Pass
a	5300	DFS_W53_Chirp6000	See test Graph	Pass
a	5300	DFS_W53_Chirp7000	See test Graph	Pass
a	5300	DFS_W53_Chirp8000	See test Graph	Pass
a	5300	DFS_W53_Chirp9000	See test Graph	Pass
a	5300	DFS_W53_VP3000	See test Graph	Pass
a	5300	DFS_W53_VP4000	See test Graph	Pass

Test Graphs

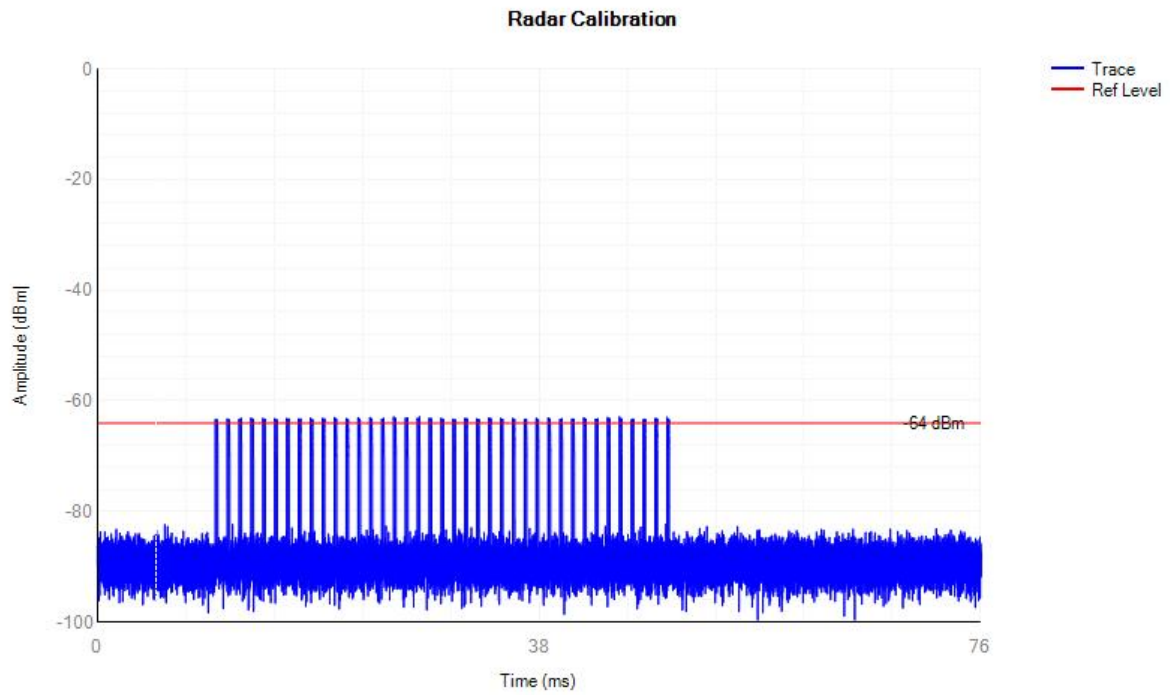
5300MHz DFS_W53_Chirp10000



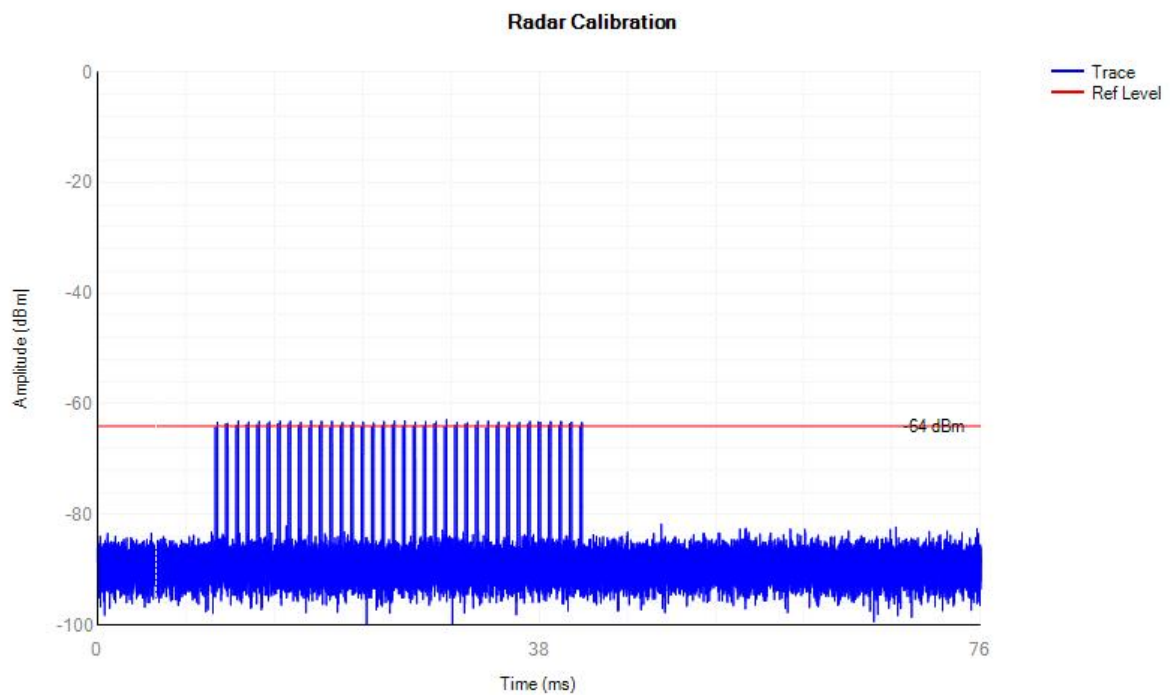
5300MHz DFS_W53_Chirp5000



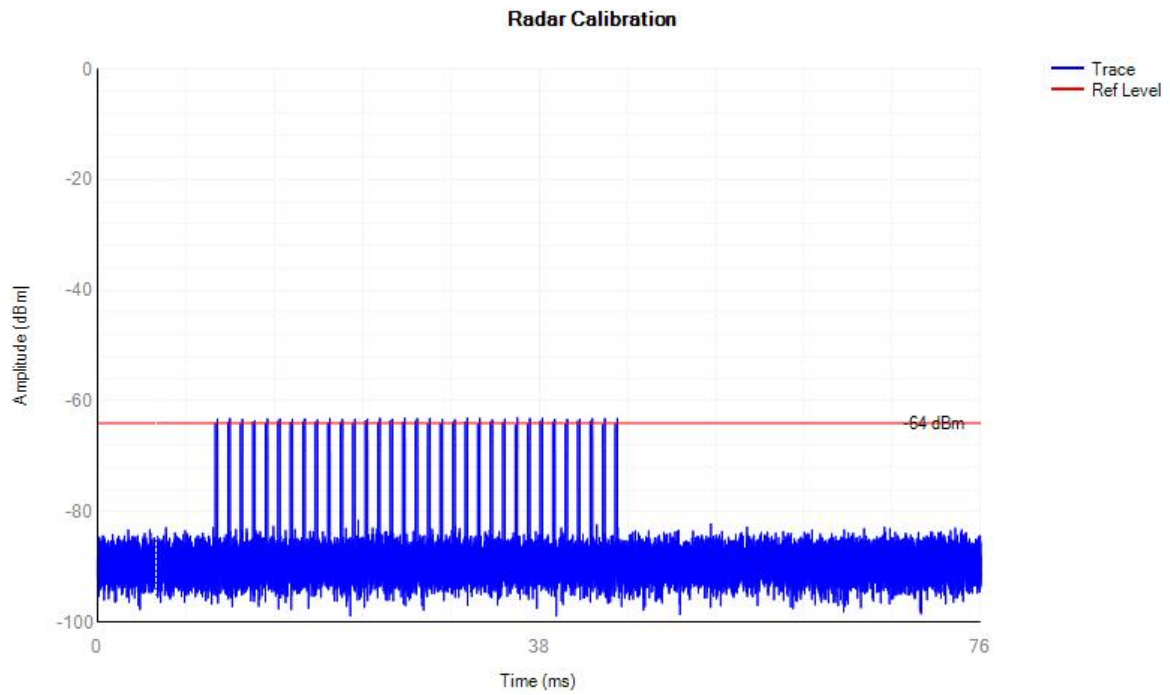
5300MHz DFS_W53_Chirp6000



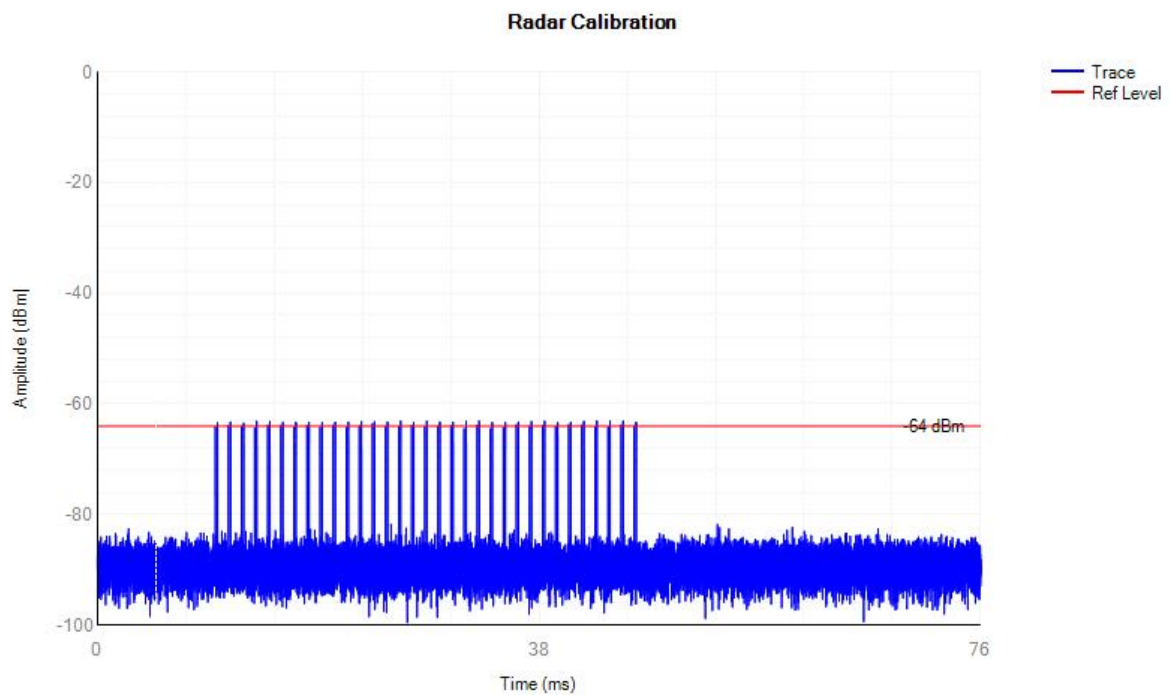
5300MHz DFS_W53_Chirp7000



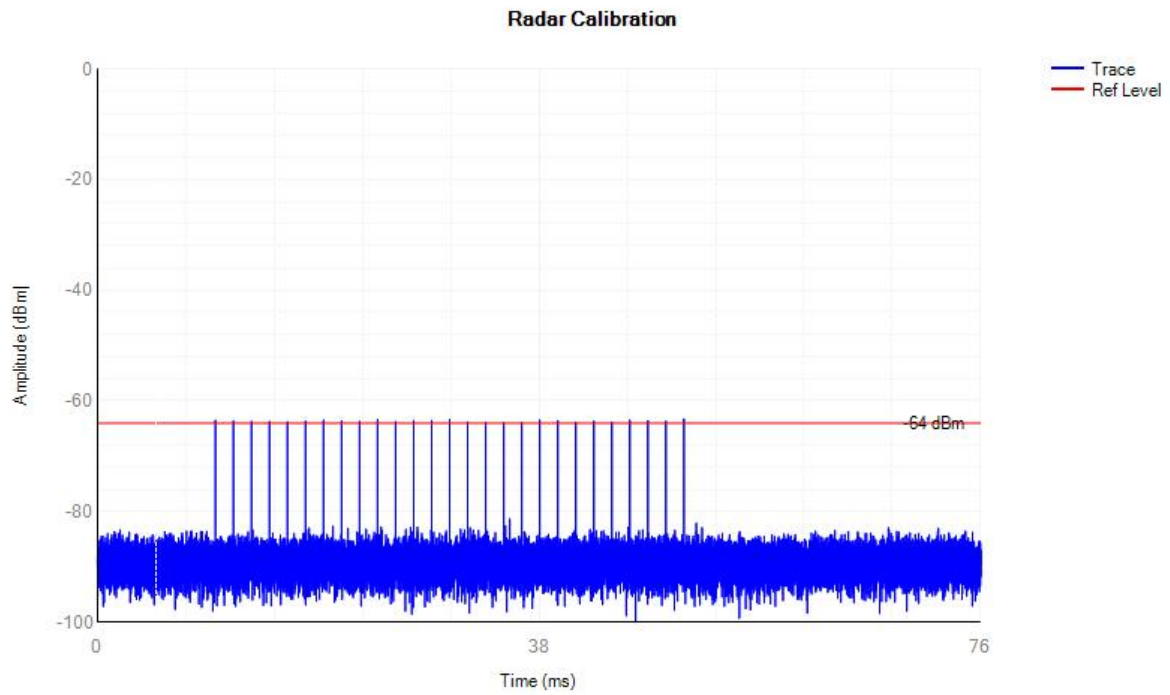
5300MHz DFS_W53_Chirp8000



5300MHz DFS_W53_Chirp9000



5300MHz DFS_W53_VP3000



5300MHz DFS_W53_VP4000

