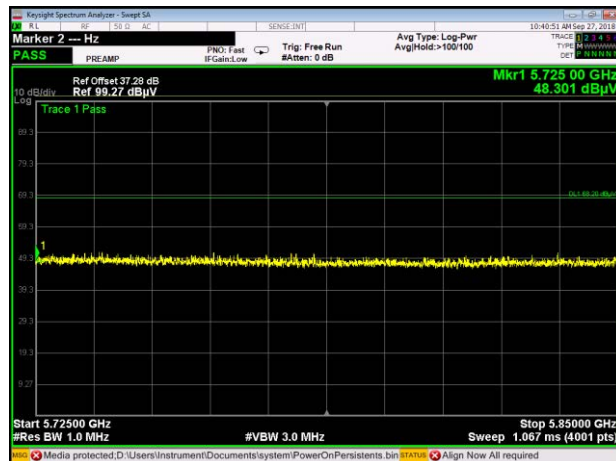
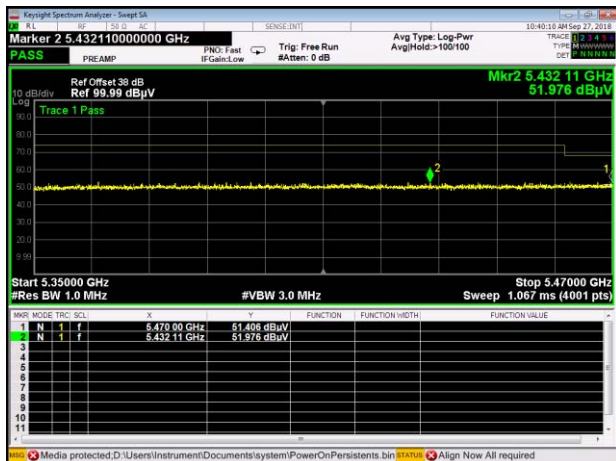


Band III 11ac160 CH114

Band III 11ac160 CH114

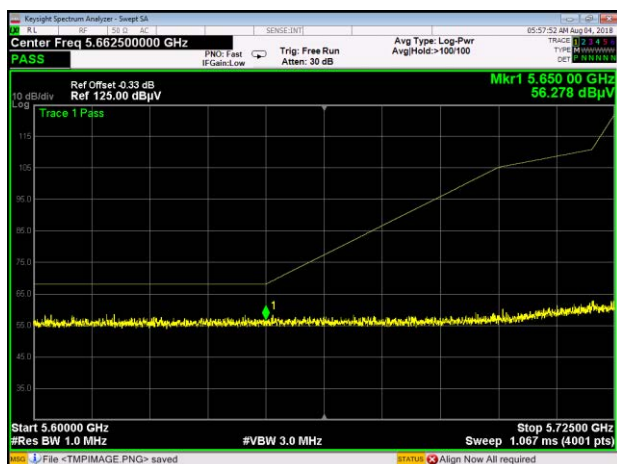


Band IV 11n20 CH149

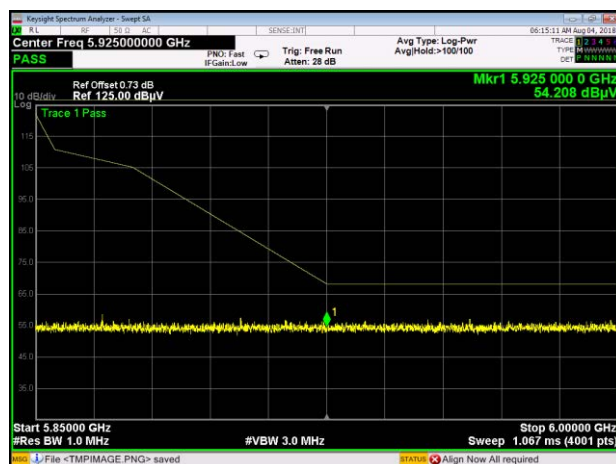
Band IV 11n20 CH165



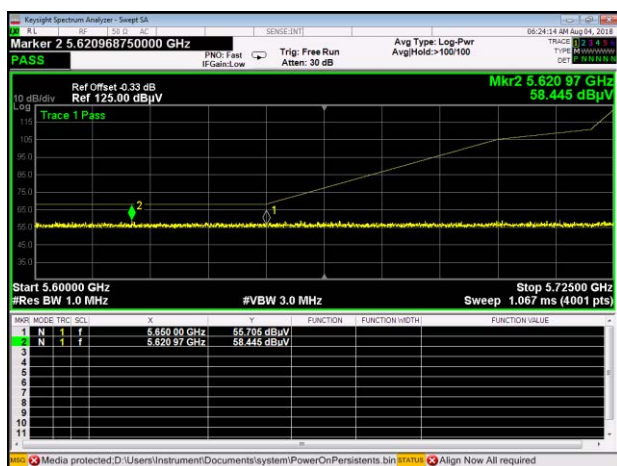
Band IV 11n40 CH151



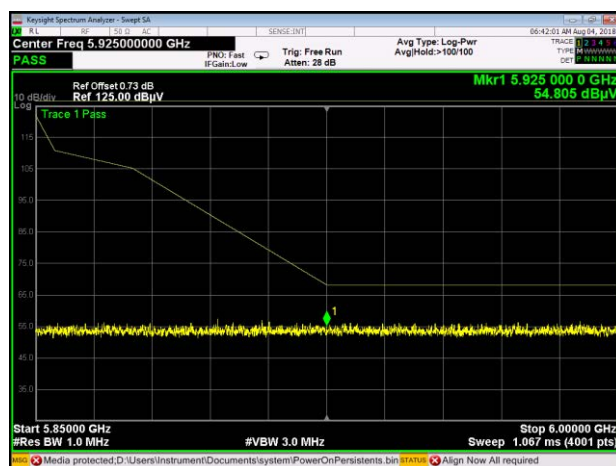
Band IV 11n40 CH159



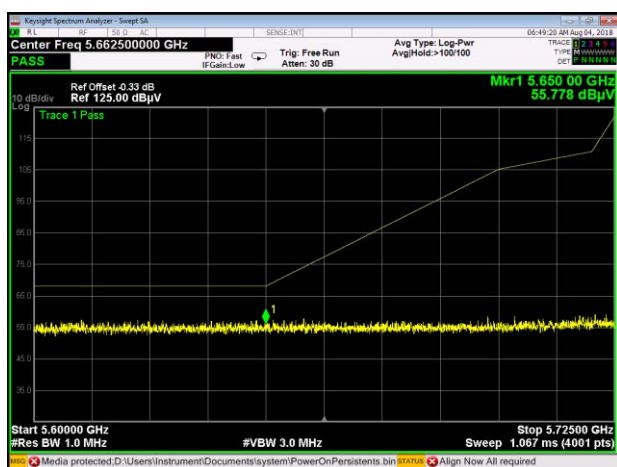
Band IV 11ac20 CH149



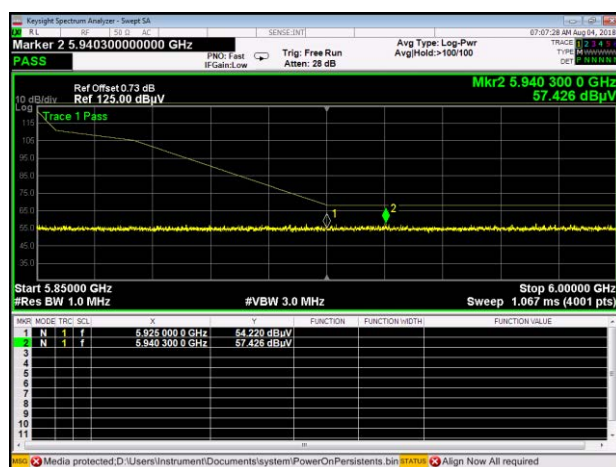
Band IV 11ac20 CH165



Band IV 11ac40 CH151



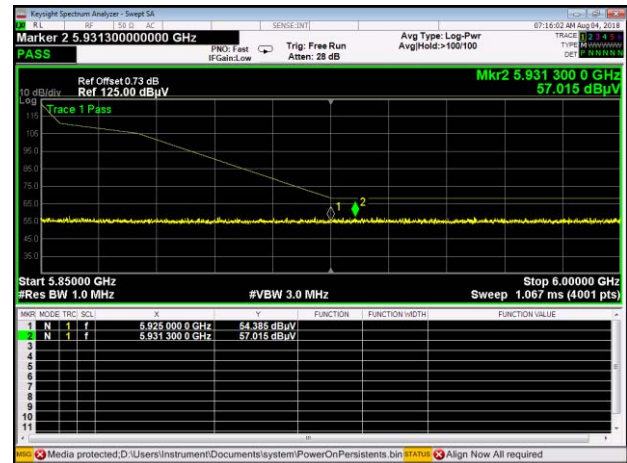
Band IV 11ac40 CH159



Band IV 11ac80 CH155



Band IV 11ac80 CH155



A.8 Frequency Stability

Voltage vs. Frequency Stability (5180 MHz)

Test Conditions		Test Frequency (MHz)	0 Minute		2 Minute		5 Minute		10Minute	
TEMP. (°C)	Voltage (VDC)		Measurement Frequency (MHz)	Max. Deviation (ppm)	Measurement Frequency (MHz)	Max. Deviation (ppm)	Measurement Frequency (MHz)	Max. Deviation (ppm)	Measurement Frequency (MHz)	Max. Deviation (ppm)
20	10.8	5180	5179.959851	-7.75	5180.038529	7.44	5179.960589	-7.61	5180.017763	3.43
	11.4	5180	5180.014407	2.78	5179.968506	-6.08	5180.030222	5.83	5179.978665	-4.12
	12.0	5180	5180.020784	4.01	5180.000927	0.18	5180.032162	6.21	5180.023722	4.58

Temperature vs. Frequency Stability (5180 MHz)

Test Conditions		Test Frequency (MHz)	0 Minute		2 Minute		5 Minute		10Minute	
Voltage (VDC)	TEMP. (°C)		Measurement Frequency (MHz)	Max. Deviation (ppm)	Measurement Frequency (MHz)	Max. Deviation (ppm)	Measurement Frequency (MHz)	Max. Deviation (ppm)	Measurement Frequency (MHz)	Max. Deviation (ppm)
11.4	0	5180	5179.983468	-3.19	5179.962896	-7.16	5179.96343	-7.06	5179.980953	-3.68
	5	5180	5180.022774	4.40	5180.003472	0.67	5180.026468	5.11	5180.01884	3.64
	10	5180	5180.007031	1.36	5180.031896	6.16	5180.014158	2.73	5180.035132	6.78
	15	5180	5180.04752	9.17	5180.038134	7.36	5180.002886	0.56	5180.040219	7.76
	20	5180	5179.963724	-7.00	5179.965	-6.76	5179.993727	-1.21	5179.989373	-2.05
	25	5180	5180.044617	8.61	5180.020043	3.87	5180.045568	8.80	5180.037884	7.31
	30	5180	5180.049541	9.56	5180.036329	7.01	5180.040523	7.82	5180.011338	2.19
	35	5180	5179.999366	-0.12	5180.041304	7.97	5179.960516	-7.62	5180.024296	4.69

Voltage vs. Frequency Stability (5825 MHz)

Test Conditions		Test Frequency (MHz)	0 Minute		2 Minute		5 Minute		10Minute	
TEMP. (°C)	Voltage (VDC)		Measurement Frequency (MHz)	Max. Deviation (ppm)	Measurement Frequency (MHz)	Max. Deviation (ppm)	Measurement Frequency (MHz)	Max. Deviation (ppm)	Measurement Frequency (MHz)	Max. Deviation (ppm)
20	10.8	5825	5824.968036	-5.49	5824.978186	-3.74	5824.990687	-1.60	5824.994067	-1.02
	11.4	5825	5825.043471	7.46	5825.037509	6.44	5825.030376	5.21	5825.011031	1.89
	12.0	5825	5825.01262	2.17	5825.048055	8.25	5825.008093	1.39	5825.031669	5.44

Temperature vs. Frequency Stability (5825 MHz)

Test Conditions		Test Frequency (MHz)	0 Minute		2 Minute		5 Minute		10Minute	
Voltage (VDC)	TEMP. (°C)		Measurement Frequency (MHz)	Max. Deviation (ppm)	Measurement Frequency (MHz)	Max. Deviation (ppm)	Measurement Frequency (MHz)	Max. Deviation (ppm)	Measurement Frequency (MHz)	Max. Deviation (ppm)
11.4	0	5825	5824.981001	-3.26	5824.967795	-5.53	5824.97162	-4.87	5824.981892	-3.11
	5	5825	5825.03888	6.67	5825.029415	5.05	5825.014441	2.48	5825.008902	1.53
	10	5825	5825.001535	0.26	5825.020799	3.57	5825.000359	0.06	5825.019489	3.35
	15	5825	5825.014952	2.57	5825.004068	0.70	5825.025918	4.45	5825.026776	4.60
	20	5825	5824.976428	-4.05	5824.952075	-8.23	5824.985647	-2.46	5824.95829	-7.16
	25	5825	5825.049057	8.42	5825.04943	8.49	5825.045012	7.73	5825.038468	6.60
	30	5825	5825.031789	5.46	5825.042274	7.26	5825.043427	7.46	5825.023955	4.11
	35	5825	5824.987532	-2.14	5824.970065	-5.14	5825.038968	6.69	5825.017562	3.01

ANNEX B TEST SETUP PHOTOS

Please refer the document "BL-SZ1880358-AR.PDF".

ANNEX C EUT EXTERNAL PHOTOS

Please refer the document "BL-SZ1880358-AW.PDF".

ANNEX D EUT INTERNAL PHOTOS

Please refer the document "BL-SZ1880358-AI.PDF".

--END OF REPORT--