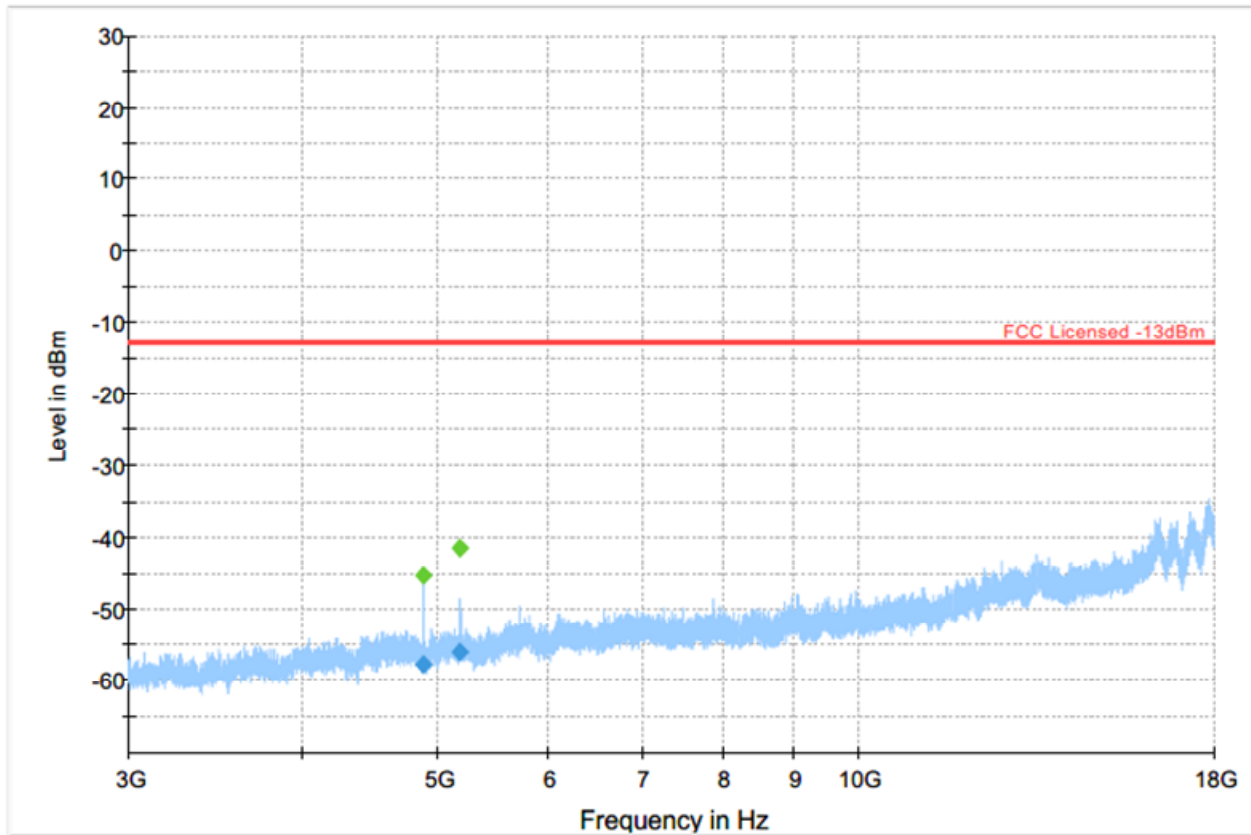


Plot # Radiated Emissions: 3-18 GHz

Configuration #4

Final Result

Frequency (MHz)	RMS (dBm)	MaxPeak (dBm)	Limit (dBm)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB)
4881.25	---	-45.28	---	---	500.0	1000.0	125.0	V	232.0	-99.0
4881.25	-57.79	---	-13.00	44.79	500.0	1000.0	125.0	V	232.0	-99.0
5186.00	---	-41.46	---	---	500.0	1000.0	100.0	H	178.0	-97.9
5186.00	-56.08	---	-13.00	43.08	500.0	1000.0	100.0	H	178.0	-97.9



— Preview Result 1-PK+
 — FCC Licensed -13dBm
 ◆ Final_Result RMS
 ◆ Final_Result PK

7 Test setup photos

Setup photos are included in supporting file name: "EMC_JUNIP-042-22001_FCC_Setup_Photos"

8 Test Equipment And Ancillaries Used For Testing

Equipment Type	Manufacturer	Model	Serial #	Calibration Cycle	Last Calibration Date
ACTIVE LOOP ANTENNA	ETS LINDGREN	6507	00161344	2 YEARS	10/30/2020
BILOG ANTENNA	ETS.LINDGREN	3142E	00166067	2 YEARS	10/21/2021
HORN ANTENNA	EMCO	3115	00035114	2 YEARS	08/10/2020
HORN ANTENNA	ETS.LINDGREN	3117	00215984	2 YEARS	01/31/2021
HORN ANTENNA	ETS.LINDGREN	3116	00070497	2 YEARS	11/23/2020
TEST RECEIVER	R&S	ESU40	100251	2 YEARS	09/13/2021
WIDEBAND COMM. TESTER	R&S	CMW 500	109825	2 YEARS	09/23/2020
DIGITAL THRMOMETER	CONTROL COMPANY	36934-164	181230565	3 YEARS	10/20/2021

Note: Equipment used meets the measurement uncertainty requirements as required per applicable standards for 95% confidence levels. Calibration due dates, unless defined specifically, falls on the last day of the month. Items indicated "N/A" for cal status either do not specifically require calibration or is internally characterized before use.

9 Revision History

Date	Report Name	Changes to report	Prepared by
2022-05-17	EMC_JUNIP-042-22001_FCC_22_24_27_90	Initial Version	Cheng Song

<<< The End >>>