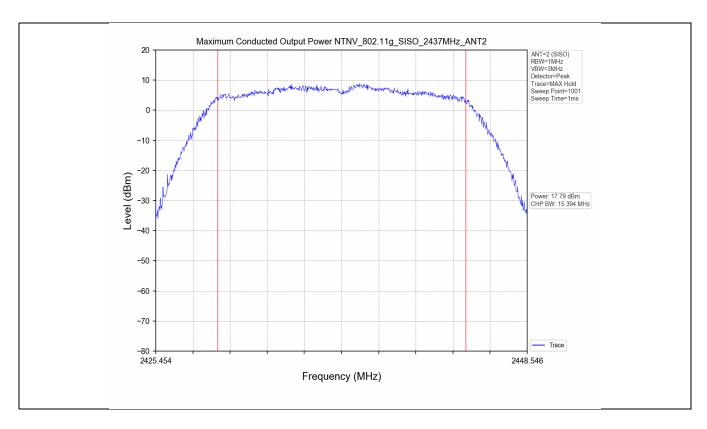
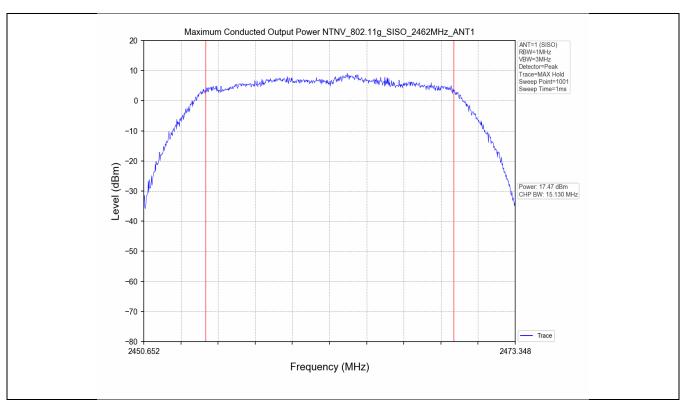


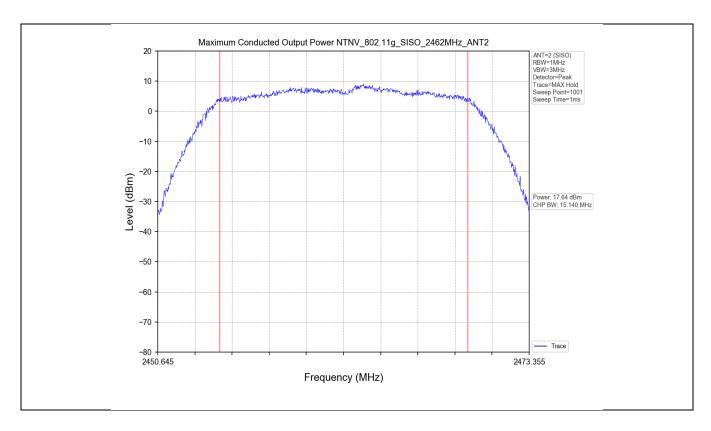
NO.588 West Jindu Road, Songjiang District, Shanghai, China 201612 中国・上海・松江区金都西路588号 邮编: 201612 $\begin{array}{lll} t(86\text{-}21)\, 61915666 & f(86\text{-}21)61915678 & \text{www.sgsgroup.com.cn} \\ t(86\text{-}21)\, 61915666 & f(86\text{-}21)61915678 & \text{e sgs.china@sgs.com} \end{array}$

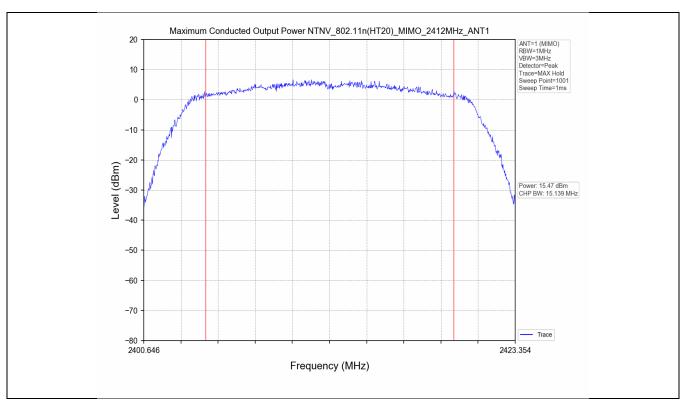






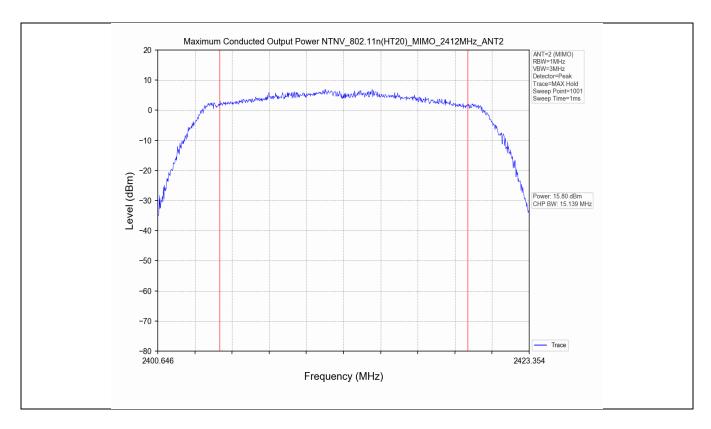


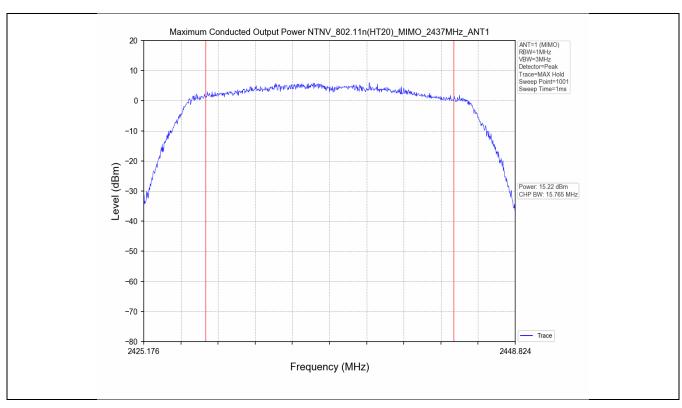




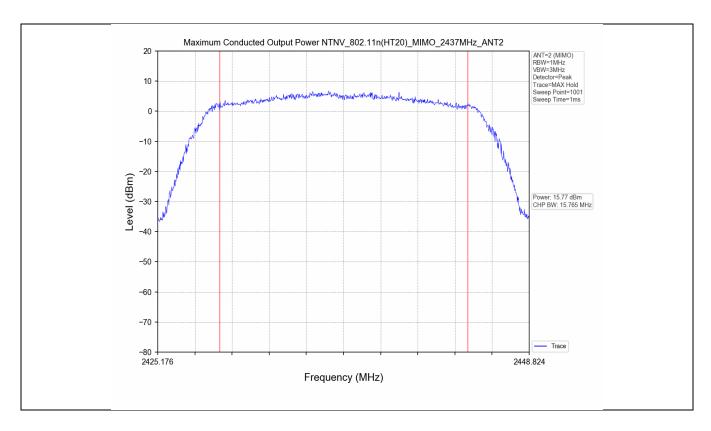
NO.588 West Jindu Road,Songjiang District,Shanghai,China 201612 中国・上海・松江区金都西路588号 邮编: 201612 $\begin{array}{lll} t(86\text{-}21)\, 61915666 & f(86\text{-}21)61915678 & \text{www.sgsgroup.com.cn} \\ t(86\text{-}21)\, 61915666 & f(86\text{-}21)61915678 & \text{e sgs.china@sgs.com} \end{array}$

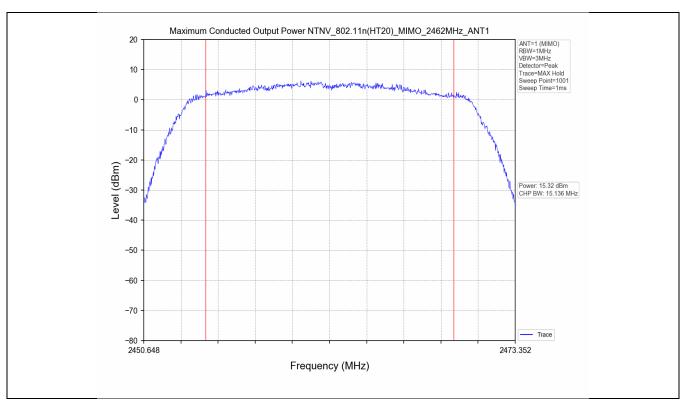






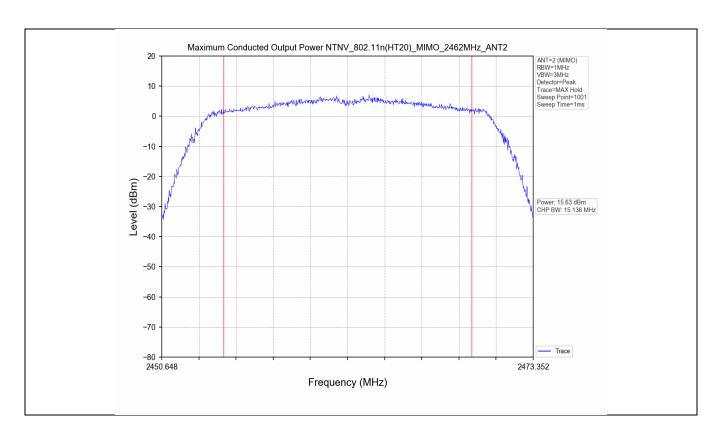






NO.588 West Jindu Road, Songjiang District, Shanghai, China 201612 中国・上海・松江区金都西路588号 邮编: 201612 $\begin{array}{lll} t(86\text{-}21)\, 61915666 & f(86\text{-}21)61915678 & \text{www.sgsgroup.com.cn} \\ t(86\text{-}21)\, 61915666 & f(86\text{-}21)61915678 & \text{e sgs.china@sgs.com} \end{array}$





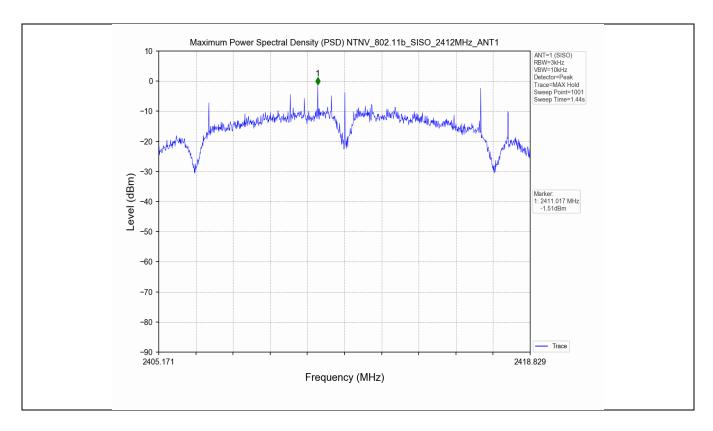
4. Maximum Power Spectral Density (PSD)

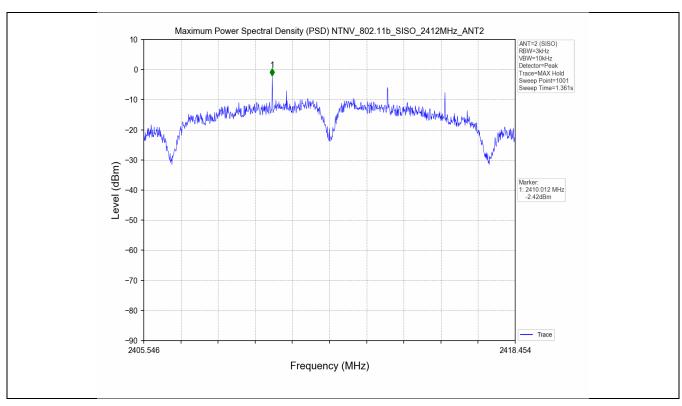
4.1 Test Result

Test Mode	Frequency (MHz)	Тх Туре	Maximum Power Spectral Density (dBm/3KHz)			Limits	Verdict
			Ant 1	Ant 2	Total	(dBm/3kHz)	
802.11b	2412	SISO	-1.51	-2.42	/	≤8	PASS
	2437	SISO	5.92	0.17	/	≤8	PASS
	2462	SISO	6.36	4.26	/	≤8	PASS
802.11g	2412	SISO	-16.01	-16.35	/	≤8	PASS
	2437	SISO	-17.17	-16.57	/	≤8	PASS
	2462	SISO	-15.04	-16.10	/	≤8	PASS
802.11n(HT20)	2412	MIMO	-17.51	-16.50	-14.32	≤8	PASS
	2437	MIMO	-18.70	-15.69	-14.43	≤8	PASS
	2462	MIMO	-17.42	-16.26	-14.17	≤8	PASS

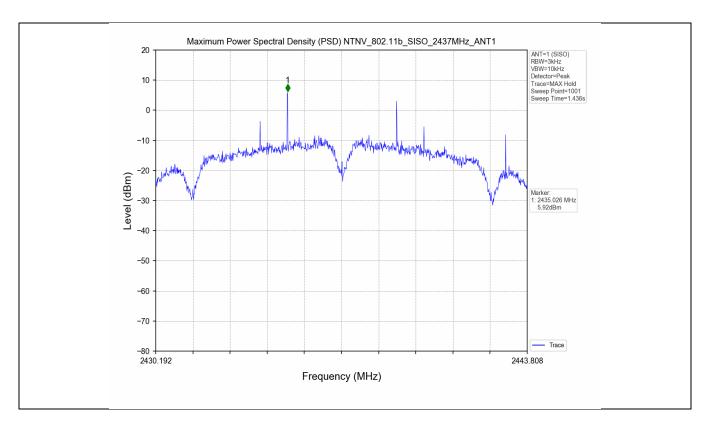
4.2 Test Graph

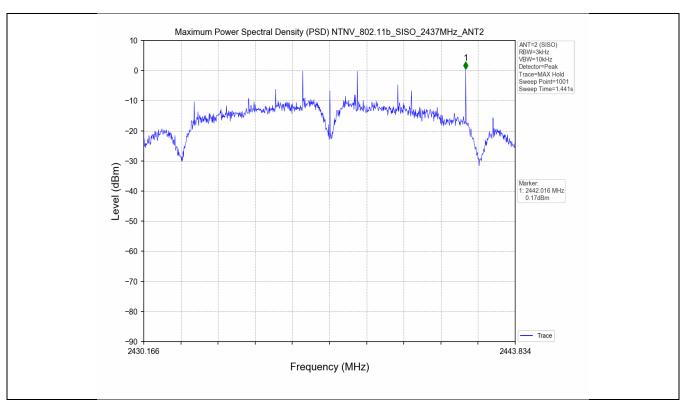




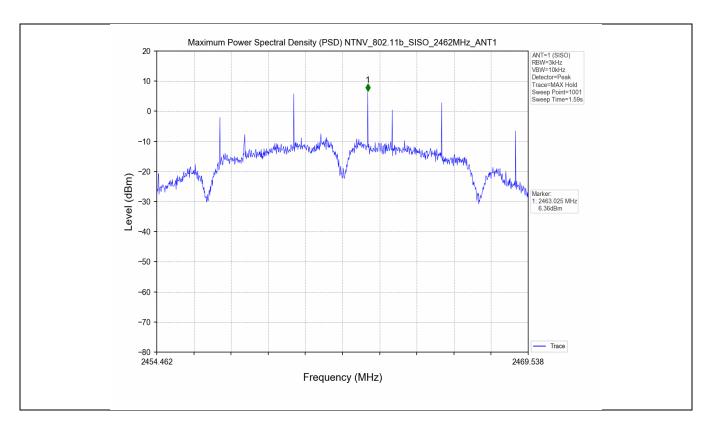


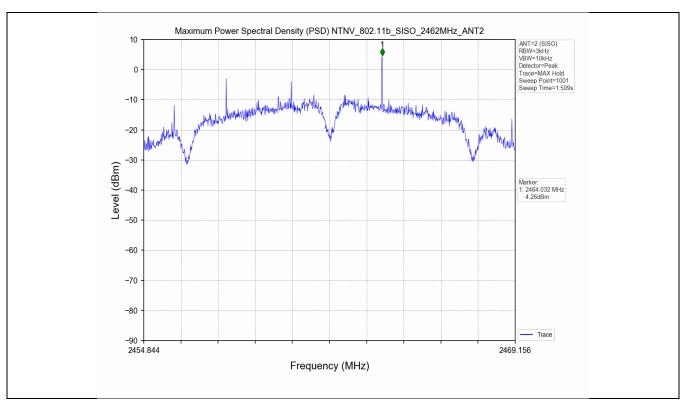




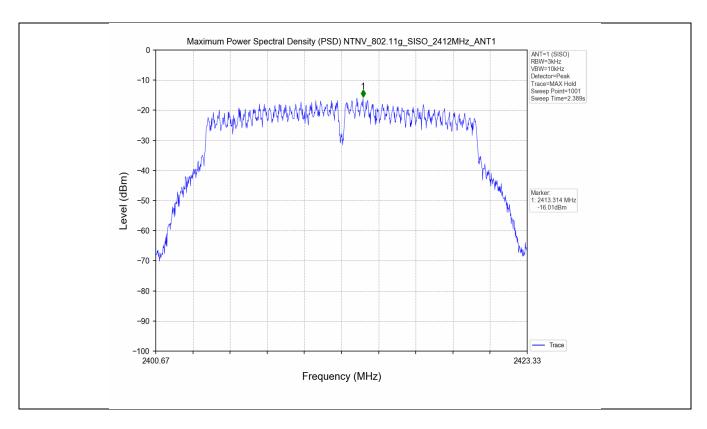


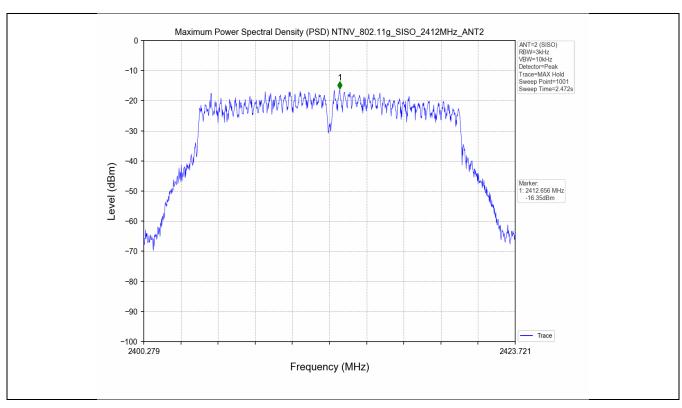












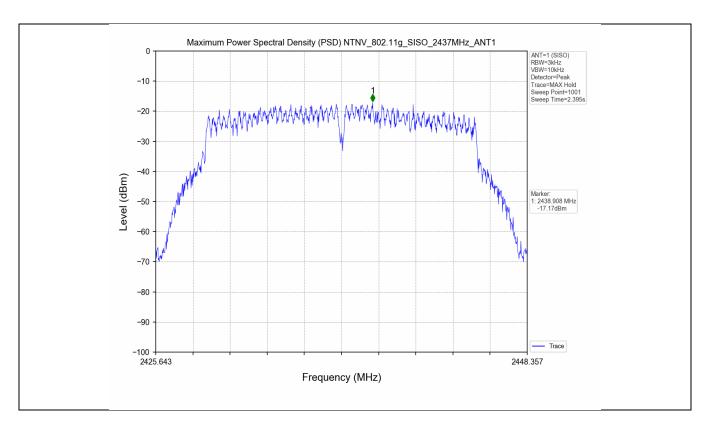
邮编: 201612

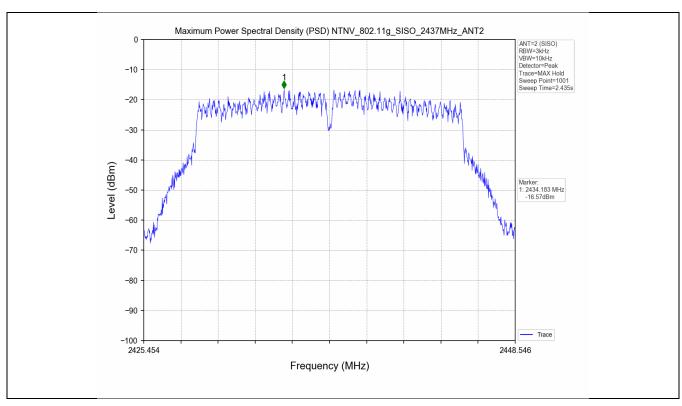
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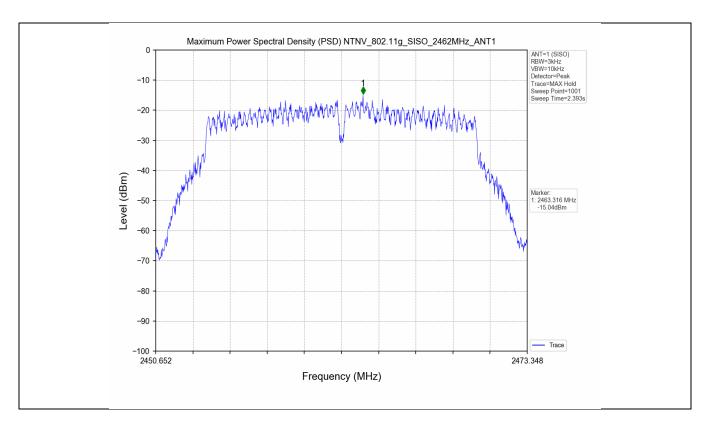


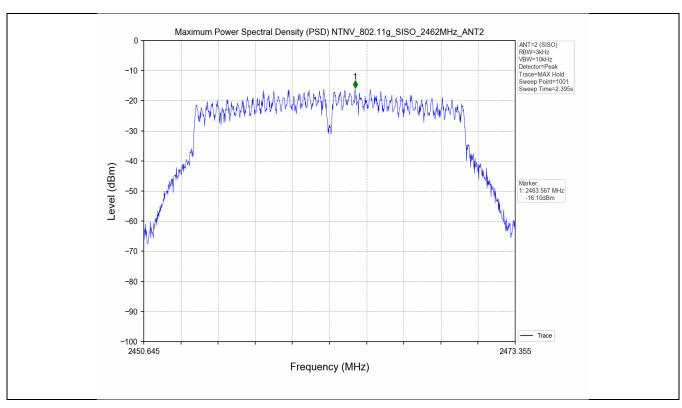




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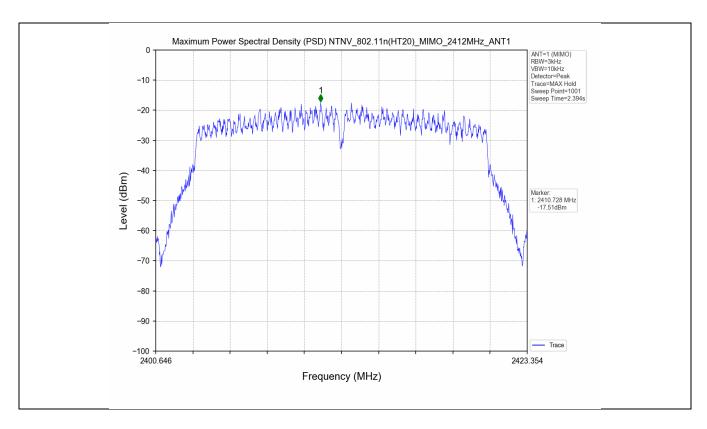
邮编: 201612

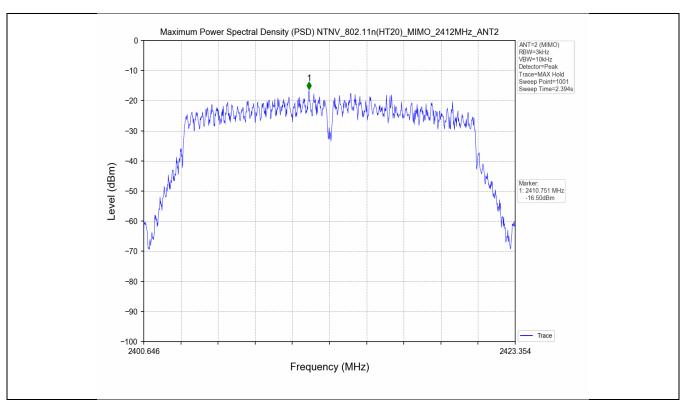
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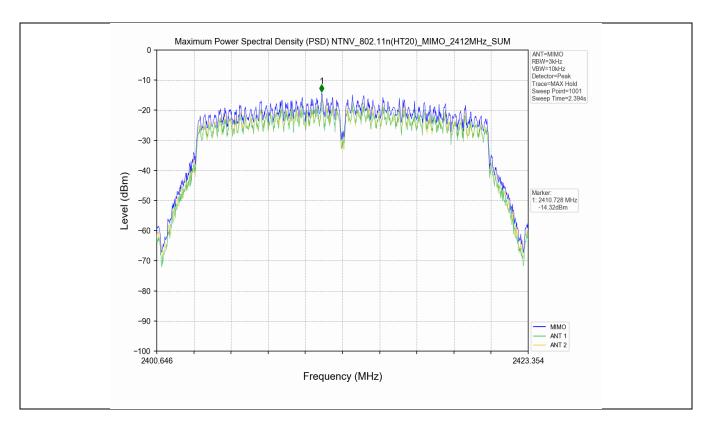
t(86-21) 61915666 f(86-21) 61915678 www.sgsgroup.com.cn

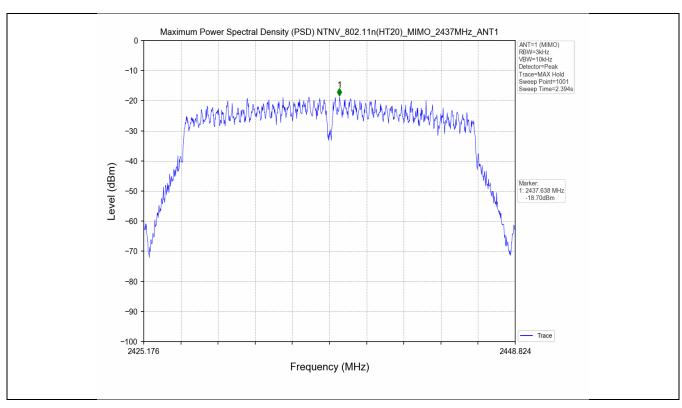




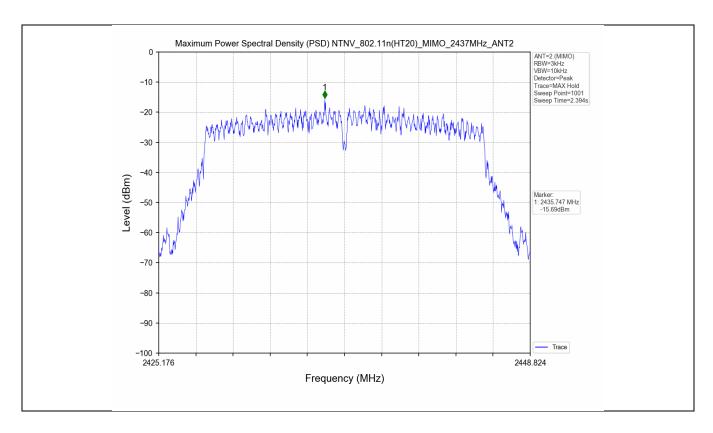








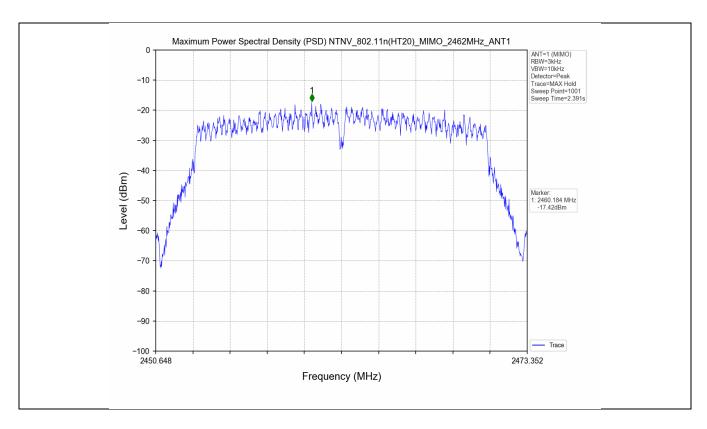


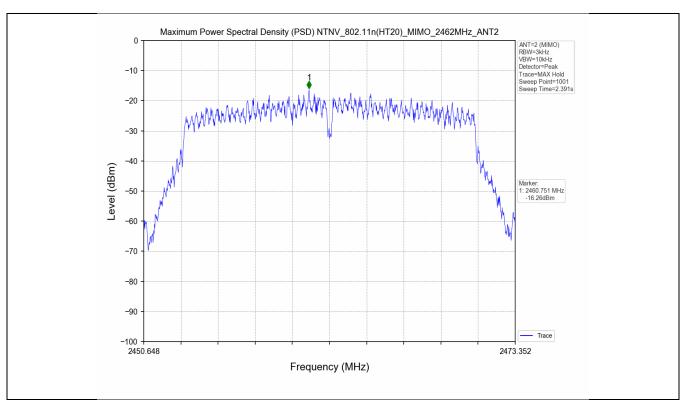




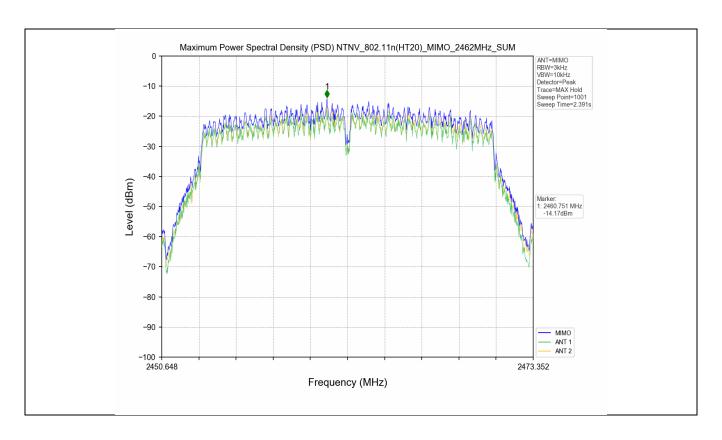
NO.588 West Jindu Road, Songjiang District, Shanghai, China 201612 中国・上海・松江区金都西路588号 邮编: 201612 $\begin{array}{lll} t(86\text{-}21)\, 61915666 & f(86\text{-}21)61915678 & \text{www.sgsgroup.com.cn} \\ t(86\text{-}21)\, 61915666 & f(86\text{-}21)61915678 & \text{e sgs.china@sgs.com} \end{array}$











5. Unwanted Emissions in Non-restricted Frequency Bands

5.1 Test Result

Test Mode	Frequency (MHz)	TX Type	ANT No.	Spurious Conducted Emission (dBm)	Limits (dBm)	Verdict
802.11b	2412	SISO	1	Refer to test graph	-13.42	PASS
			2	Refer to test graph	-13.42	PASS
	2437	SISO	1	Refer to test graph	-13.42	PASS
			2	Refer to test graph	-13.42	PASS
	2462	SISO	1	Refer to test graph	-13.42	PASS
			2	Refer to test graph	-13.42	PASS
802.11g	2412	SISO	1	Refer to test graph	-17.03	PASS
			2	Refer to test graph	-17.03	PASS
	2437	SISO	1	Refer to test graph	-17.03	PASS
			2	Refer to test graph	-17.03	PASS
	2462	SISO	1	Refer to test graph	-17.03	PASS
			2	Refer to test graph	-17.03	PASS
802.11n(HT20)	2412	MIMO	1	Refer to test graph	-13.36	PASS
			2	Refer to test graph	-13.36	PASS
	2437	MIMO	1	Refer to test graph	-13.36	PASS
			2	Refer to test graph	-13.36	PASS
	2462	MIMO	1	Refer to test graph	-13.36	PASS
			2	Refer to test graph	-13.36	PASS

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5.2 Test Graph

