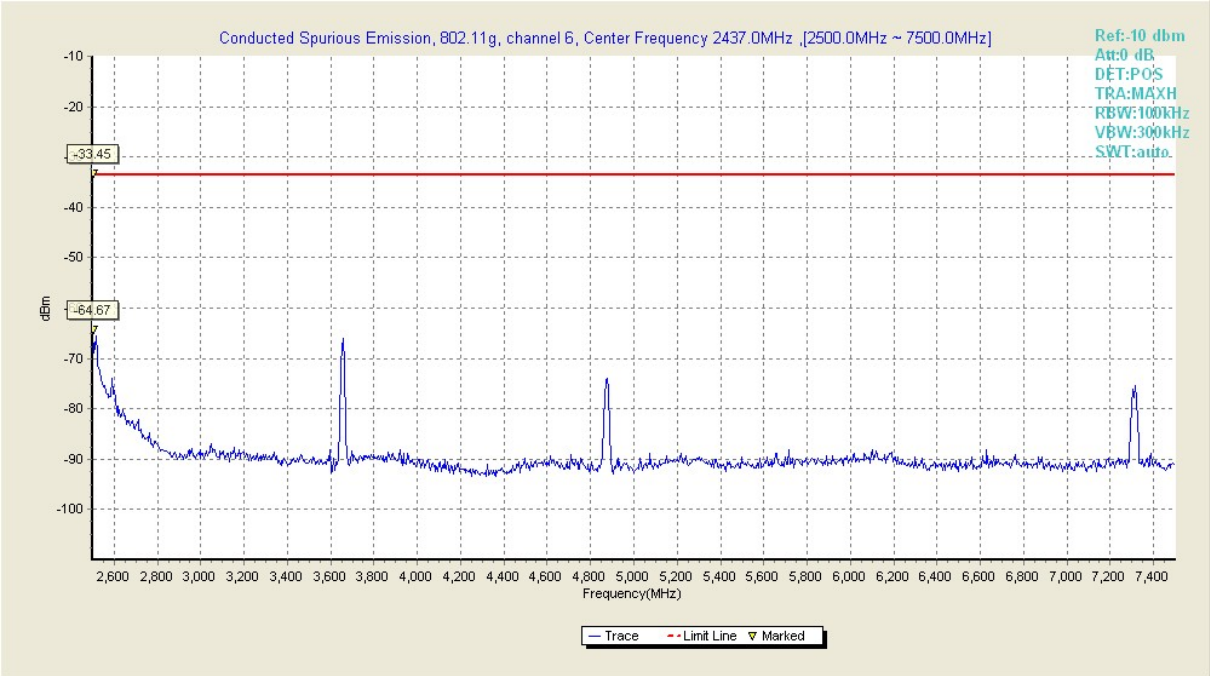

Fig63.Conducted Transmission Spurious Emission of 802.11g in channel 6, 2.5GHz ~ 7.5GHz

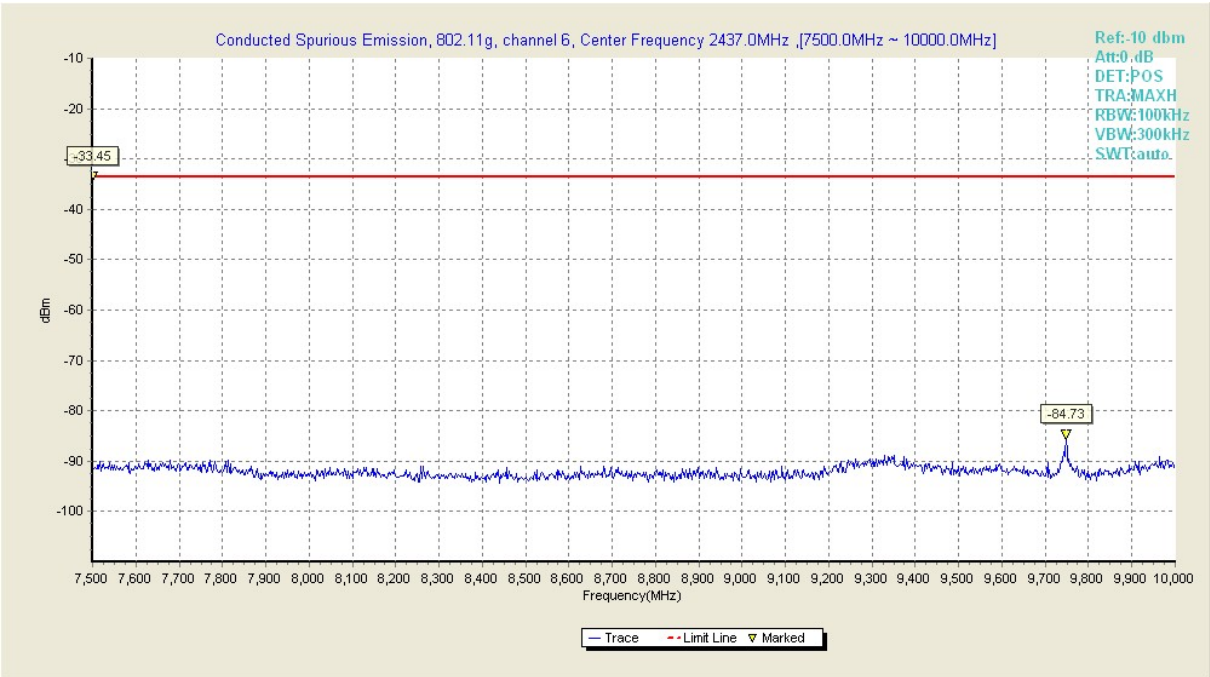

Fig64.Conducted Transmission Spurious Emission of 802.11g in channel 6, 7.5GHz ~ 10GHz

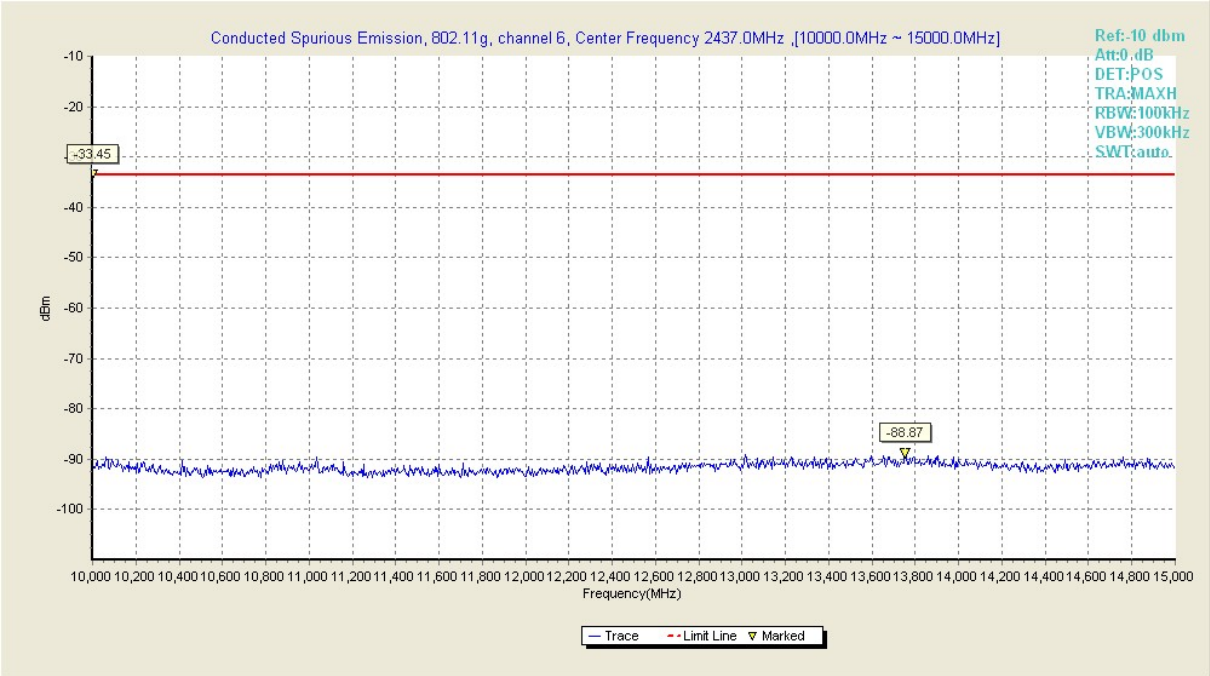

Fig65.Conducted Transmission Spurious Emission of 802.11g in channel 6, 10GHz ~ 15GHz

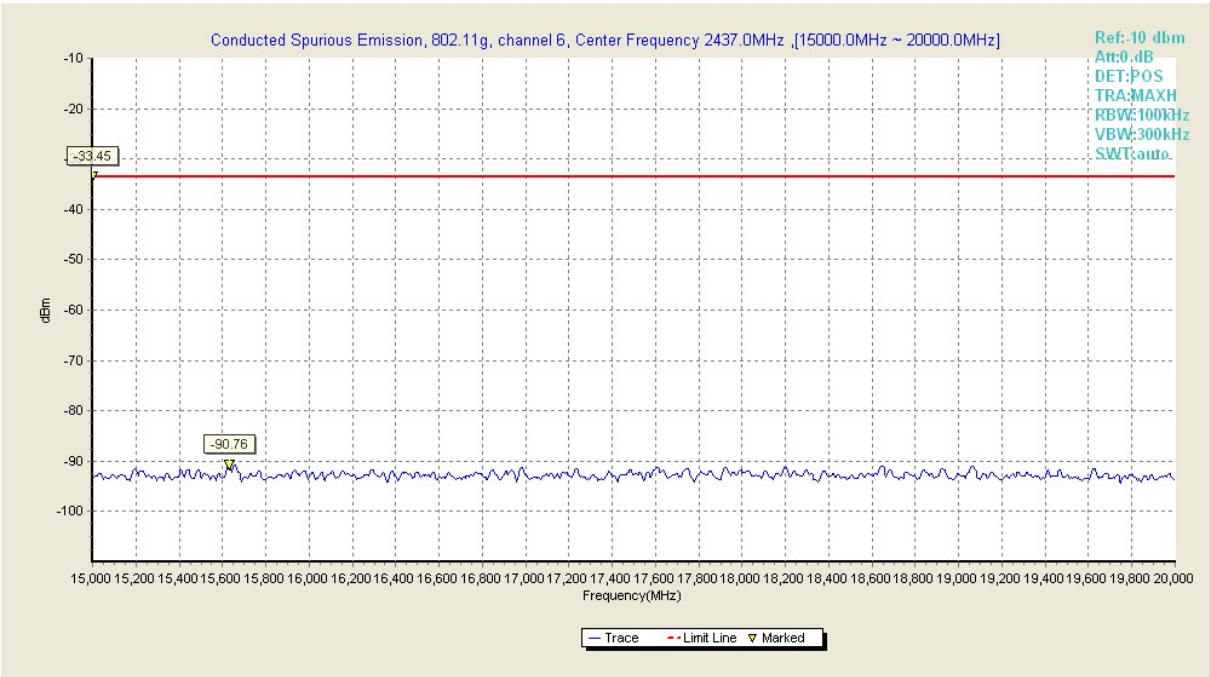

Fig66.Conducted Transmission Spurious Emission of 802.11g in channel 6, 15GHz ~ 20GHz

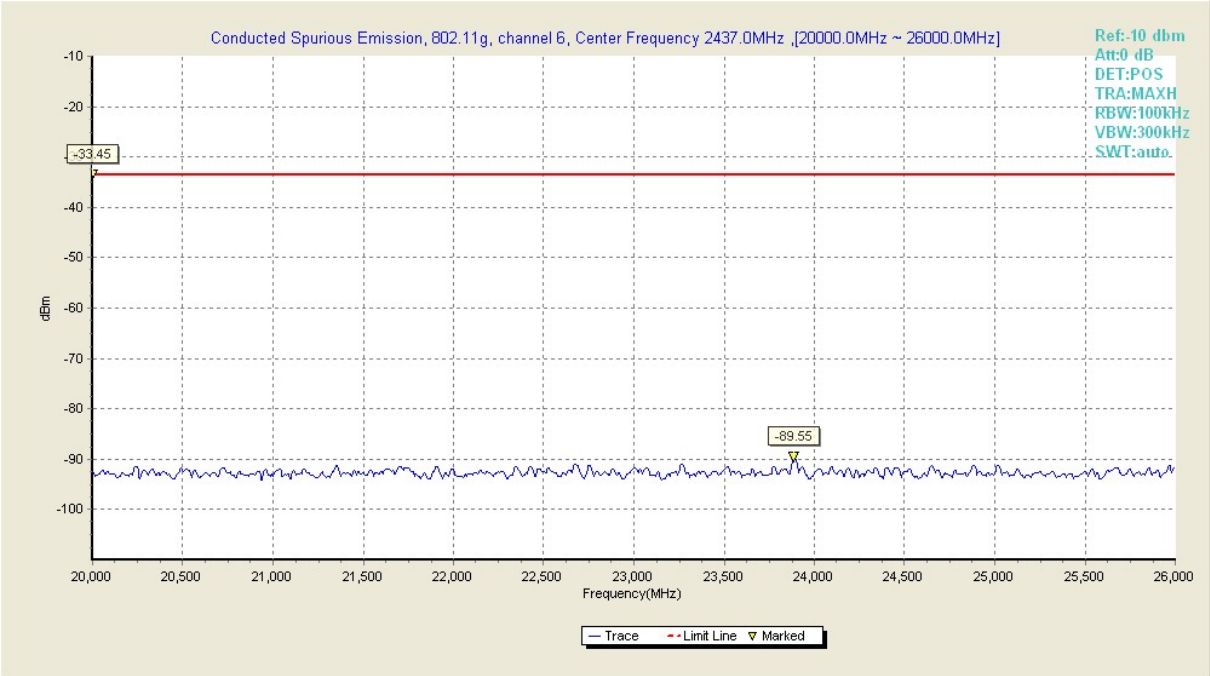

Fig67.Conducted Transmission Spurious Emission of 802.11g in channel 6, 20GHz ~ 26GHz

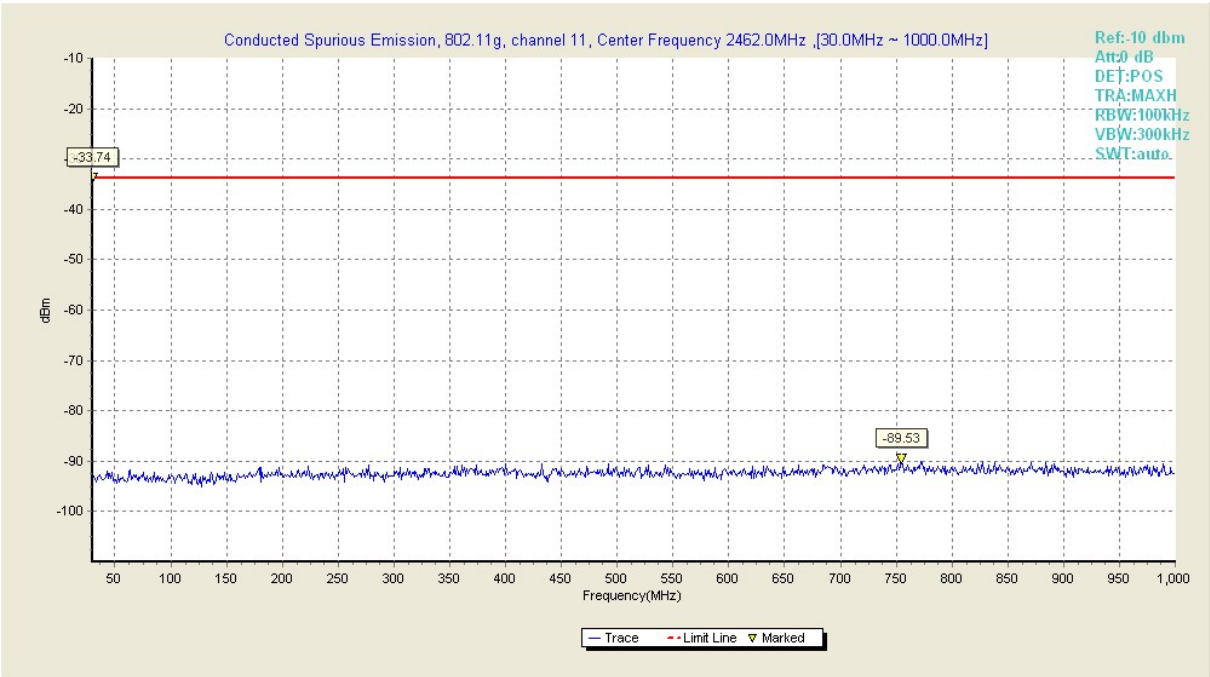

Fig68.Conducted Transmission Spurious Emission of 802.11g in channel 11, 30MHz~1GHz

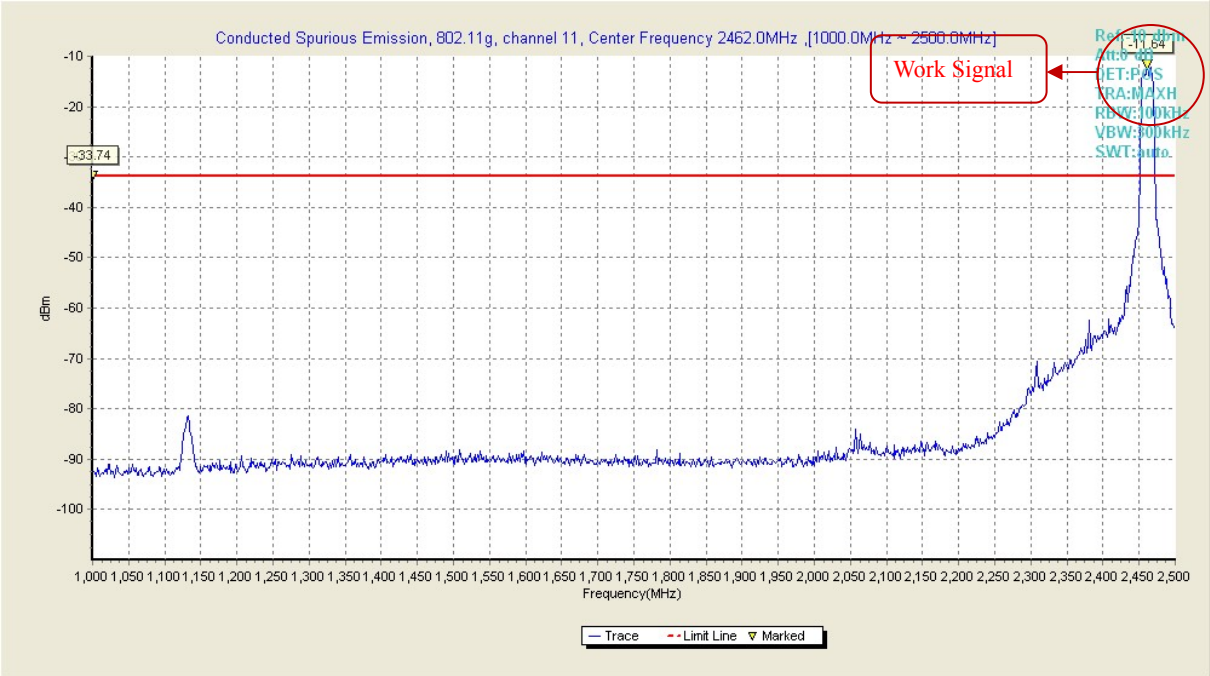

Fig69.Conducted Transmission Spurious Emission of 802.11g in channel 11, 1GHz ~ 2.5GHz

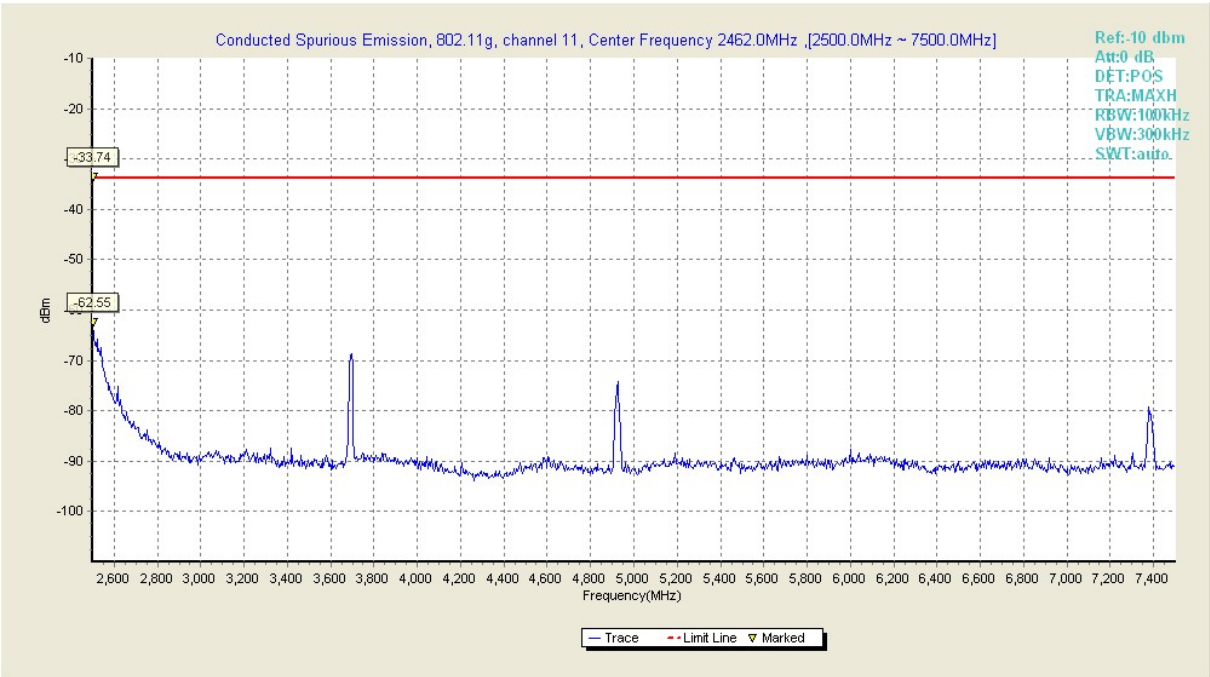

Fig70.Conducted Transmission Spurious Emission of 802.11g in channel 11, 2.5GHz ~ 7.5GHz

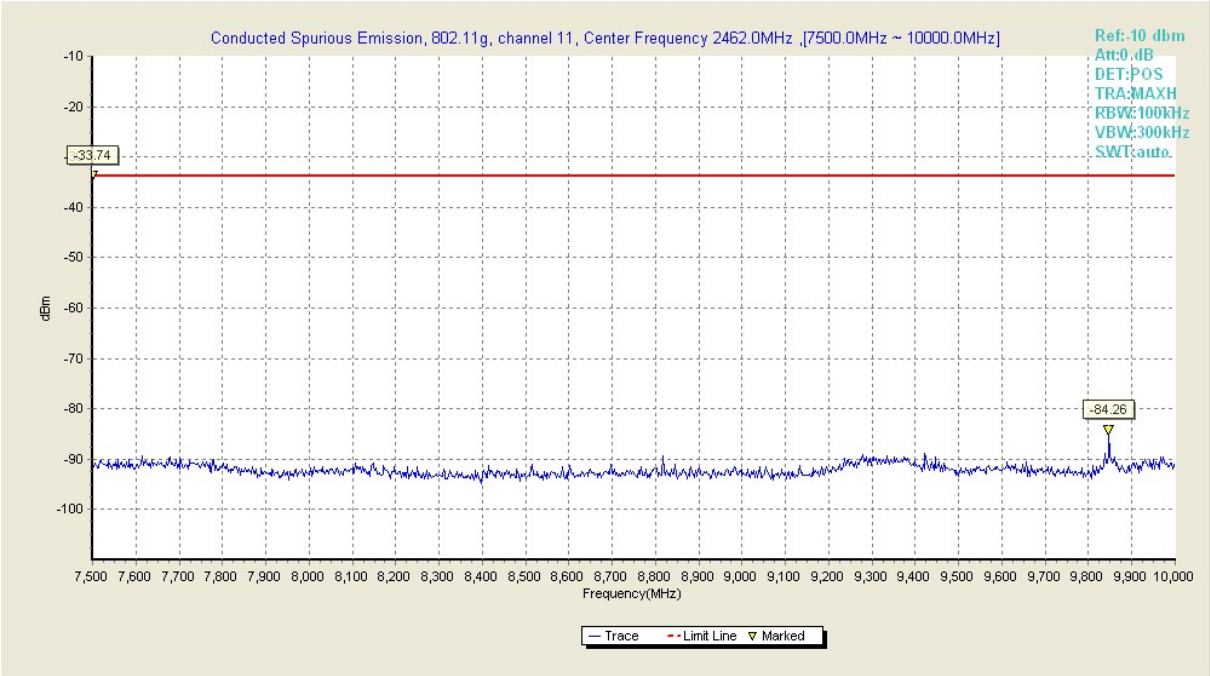

Fig71.Conducted Transmission Spurious Emission of 802.11g in channel 11, 7.5GHz ~ 10GHz

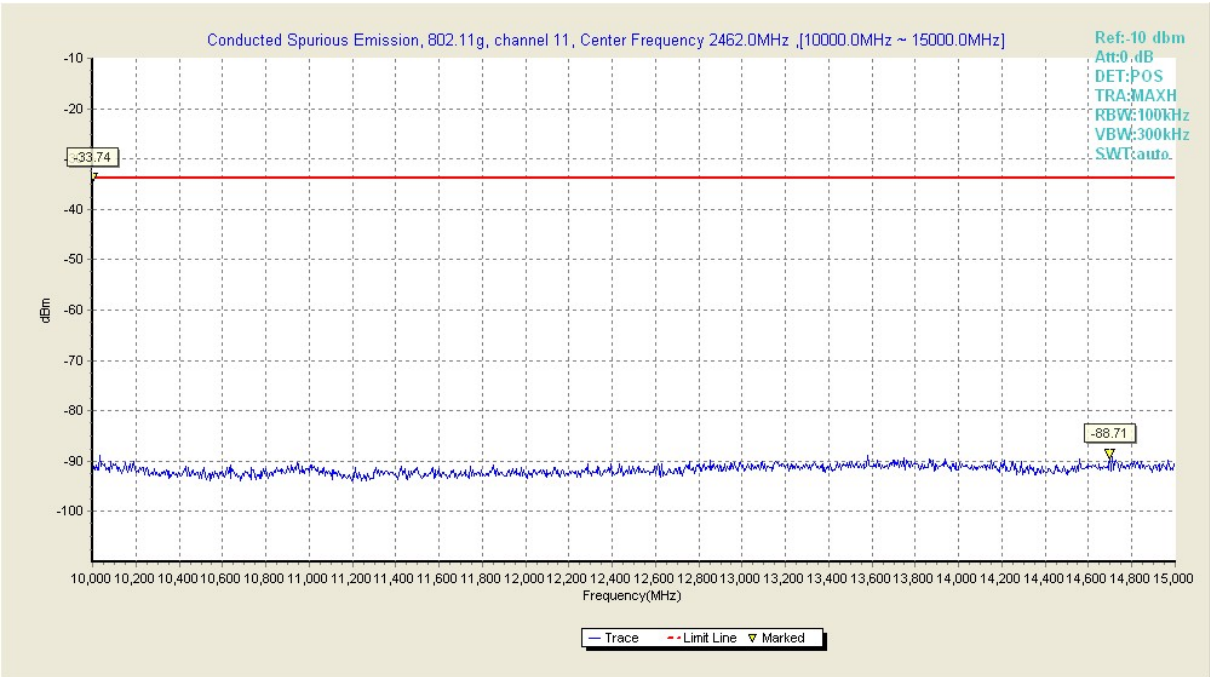

Fig72.Conducted Transmission Spurious Emission of 802.11g in channel 11, 10GHz ~ 15GHz

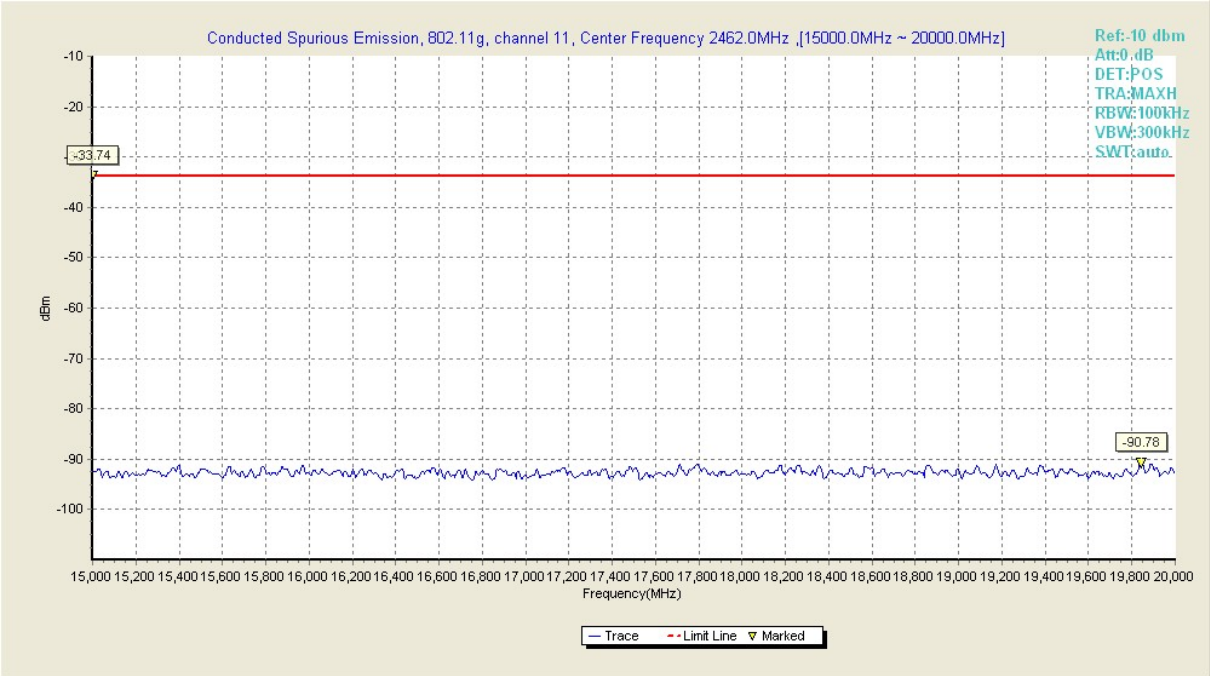

Fig73.Conducted Transmission Spurious Emission of 802.11g in channel 11, 15GHz ~ 20GHz

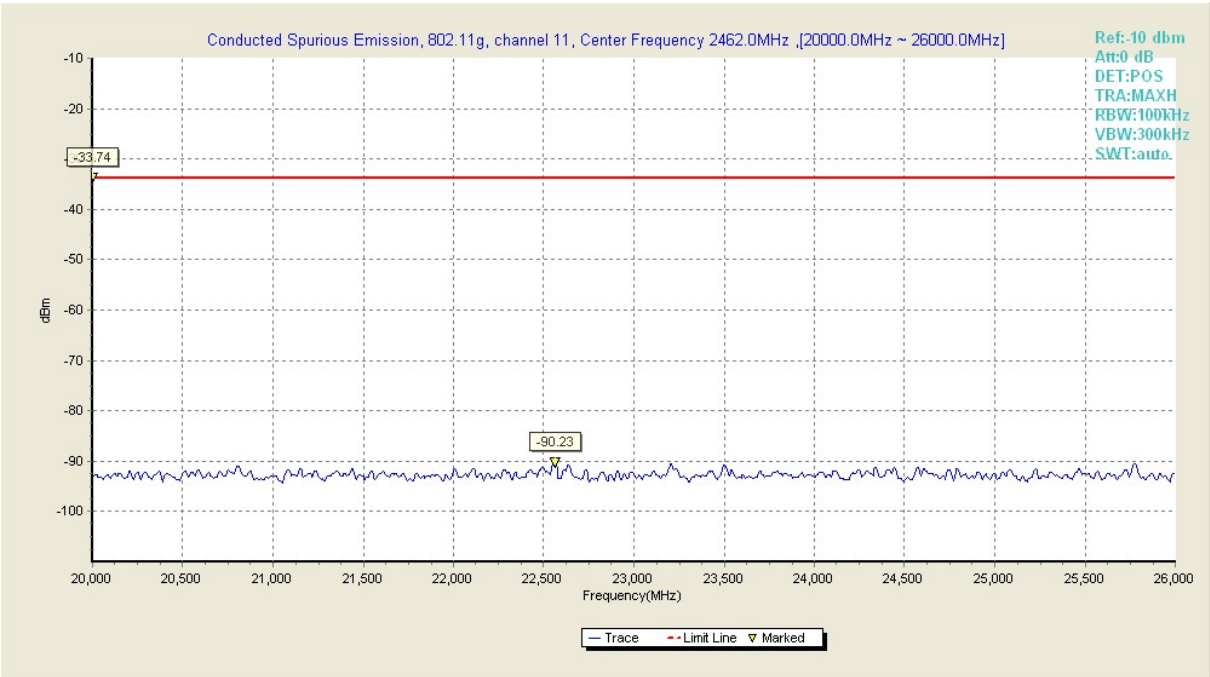

Fig74.Conducted Transmission Spurious Emission of 802.11g in channel 11, 20GHz ~ 26GHz

802.11n-20 mode

Channel	Frequency Range	Test Results	Verdict
1	30MHz ~ 1GHz	Fig.75	Pass
	1GHz ~ 2.5GHz	Fig.76	Pass
	2.5GHz ~ 7.5GHz	Fig.77	Pass
	7.5GHz ~ 10GHz	Fig.78	Pass
	10GHz ~ 15GHz	Fig.79	Pass

	15GHz ~ 20GHz	Fig.80	Pass
	20GHz ~ 26GHz	Fig.81	Pass
6	30MHz ~ 1GHz	Fig.82	Pass
	1GHz ~ 2.5GHz	Fig.83	Pass
	2.5GHz ~ 7.5GHz	Fig.84	Pass
	7.5GHz ~ 10GHz	Fig.85	Pass
	10GHz ~ 15GHz	Fig.86	Pass
	15GHz ~ 20GHz	Fig.87	Pass
	20GHz ~ 26GHz	Fig.88	Pass
11	30MHz ~ 1GHz	Fig.89	Pass
	1GHz ~ 2.5GHz	Fig.90	Pass
	2.5GHz ~ 7.5GHz	Fig.91	Pass
	7.5GHz ~ 10GHz	Fig.92	Pass
	10GHz ~ 15GHz	Fig.93	Pass
	15GHz ~ 20GHz	Fig.94	Pass
	20GHz ~ 26GHz	Fig.9	Pass

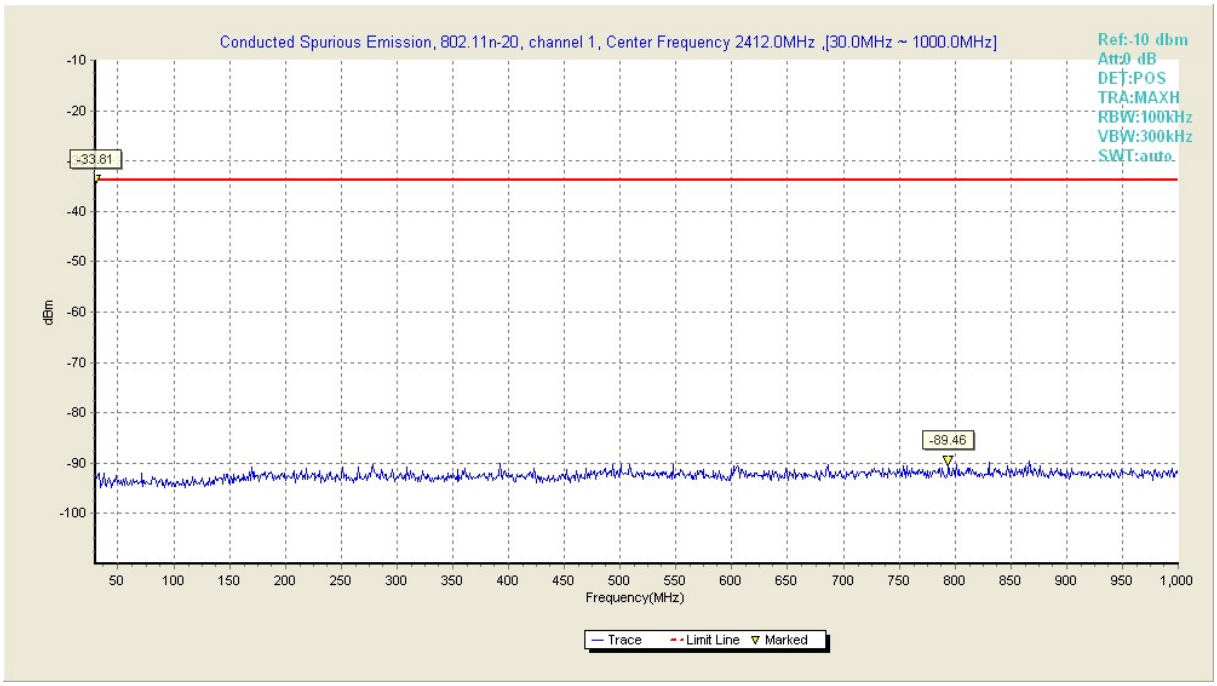

Fig75.Conducted Transmission Spurious Emission of 802.11n-20 in channel 1, 30MHz~1GHz

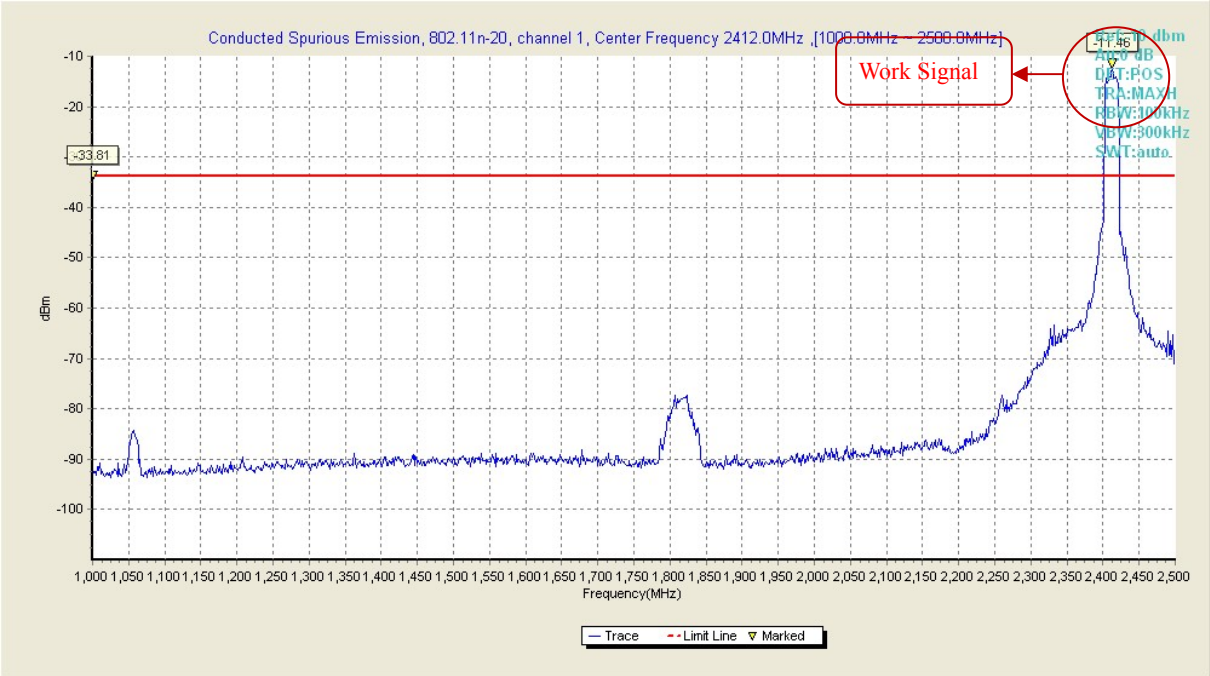

Fig76.Conducted Transmission Spurious Emission of 802.11n-20 in channel 1, 1GHz ~ 2.5GHz

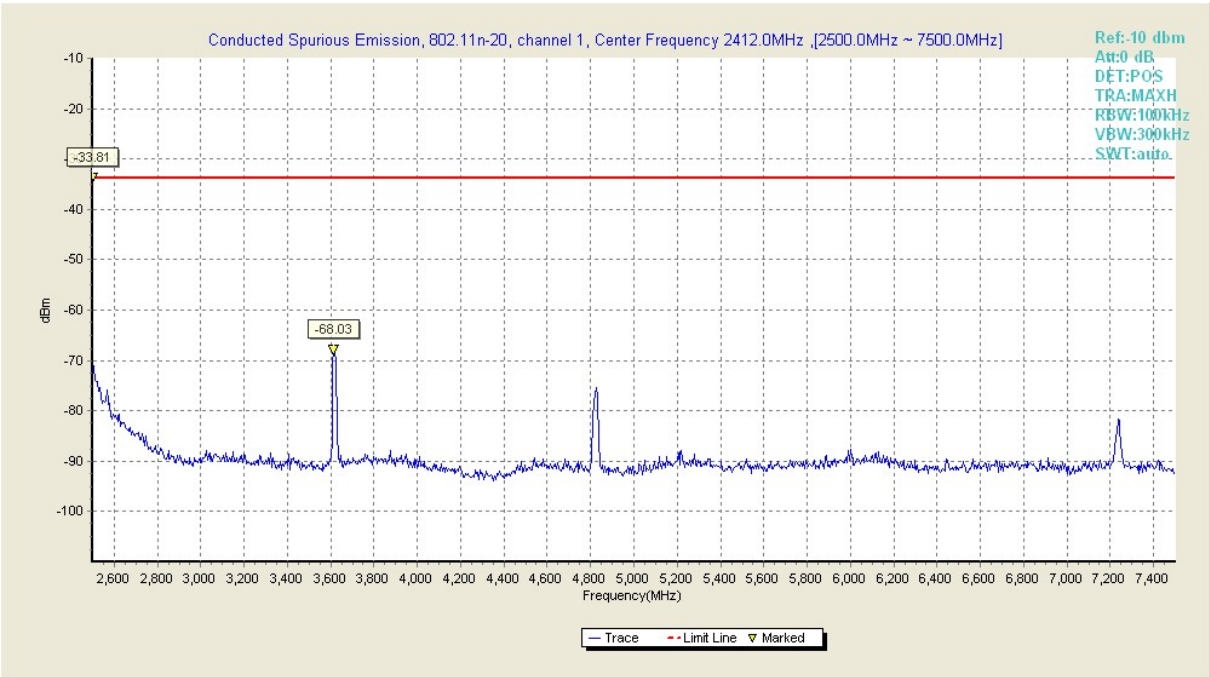

Fig77.Conducted Transmission Spurious Emission of 802.11n-20in channel 1, 2.5GHz ~ 7.5GHz

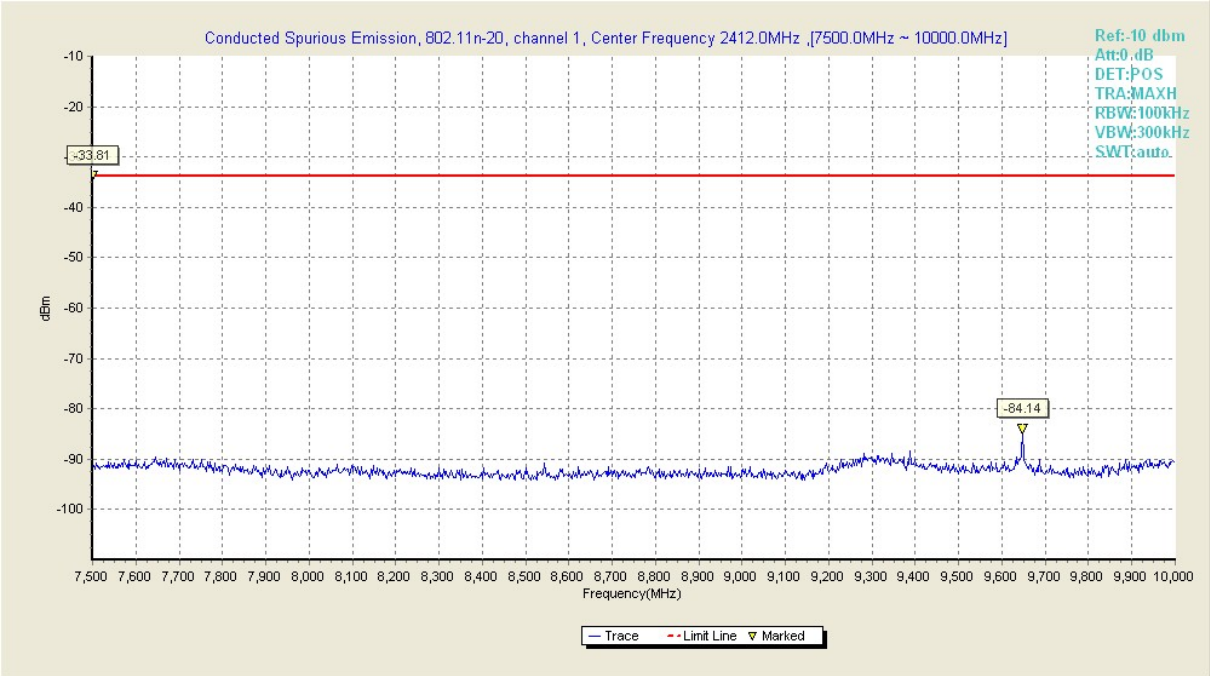

Fig78.Conducted Transmission Spurious Emission of 802.11n-20 in channel 1, 7.5GHz ~ 10GHz

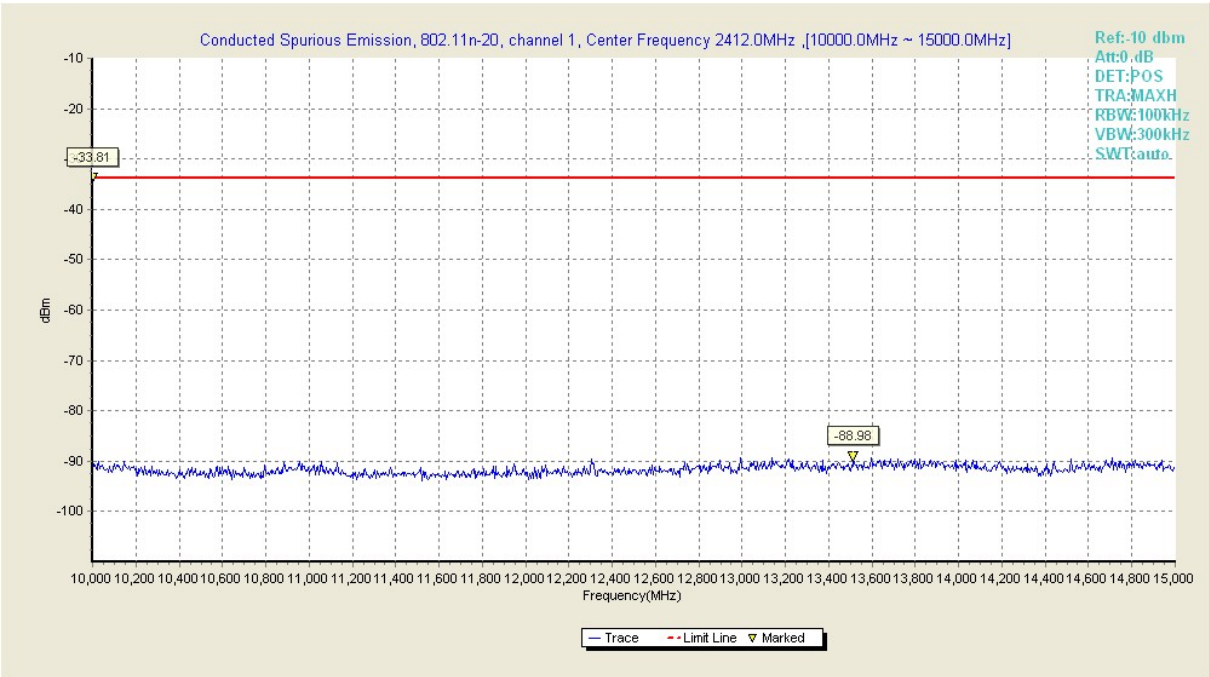

Fig79.Conducted Transmission Spurious Emission of 802.11n-20 in channel 1, 10GHz ~ 15GHz

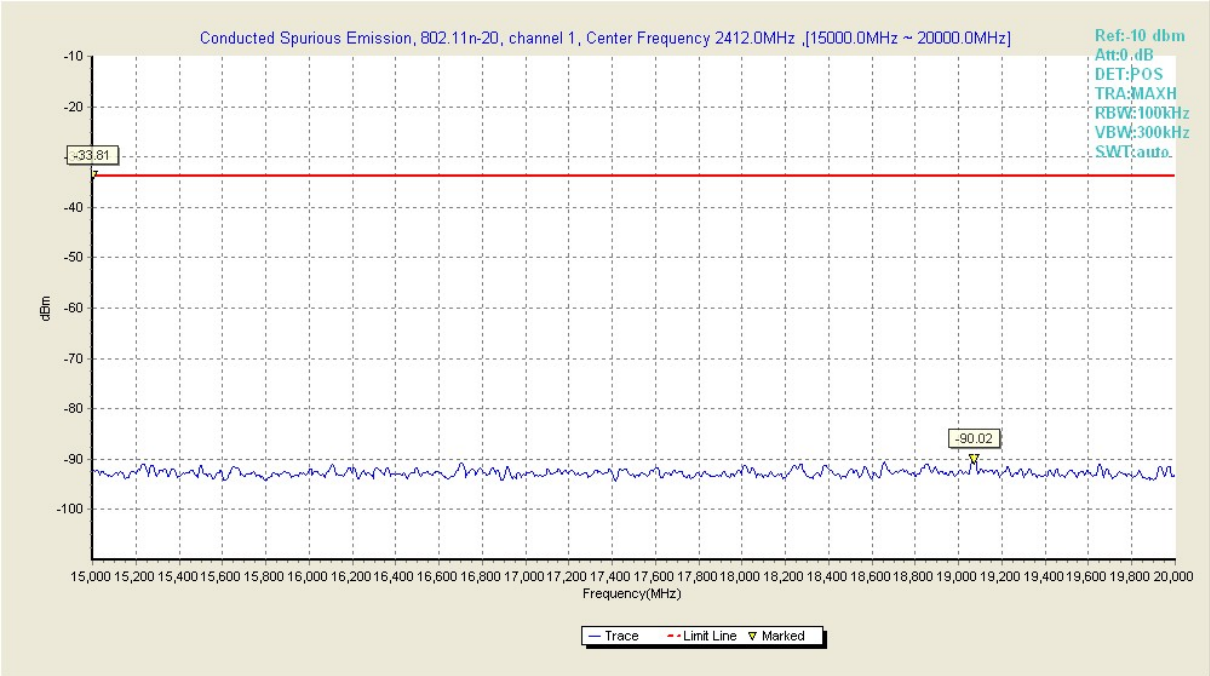

Fig80.Conducted Transmission Spurious Emission of 802.11n-20 in channel 1, 15GHz ~ 20GHz

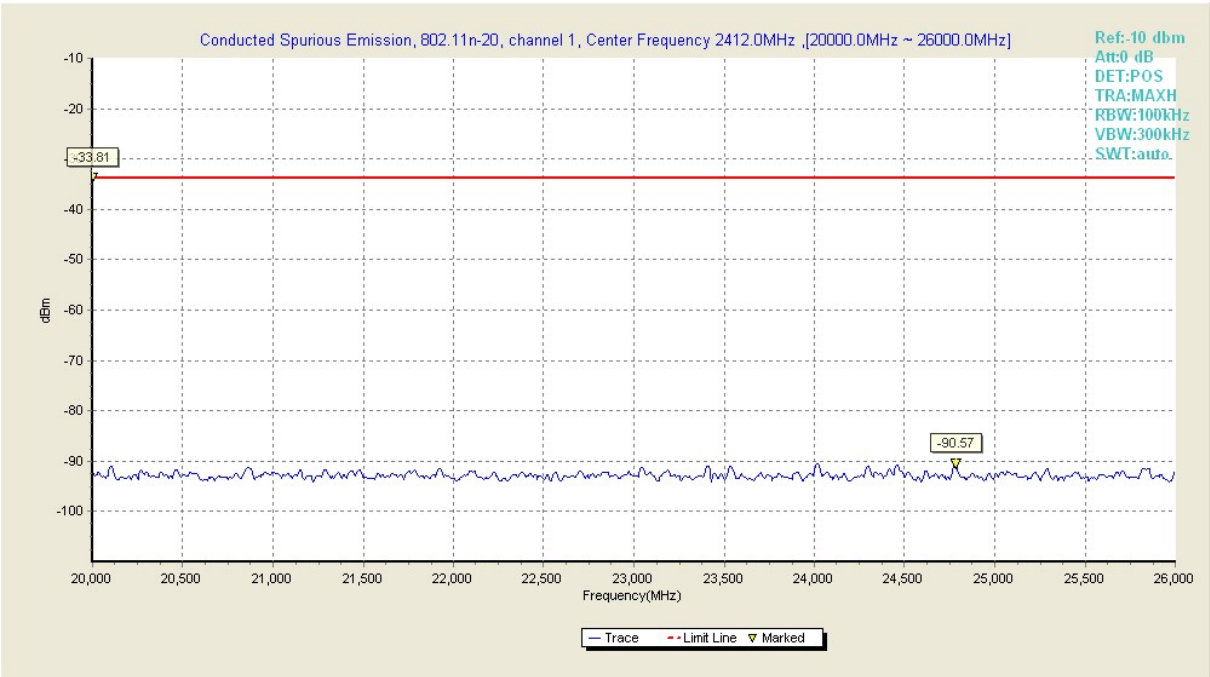

Fig81.Conducted Transmission Spurious Emission of 802.11n-20 in channel 1, 20GHz ~ 26GHz

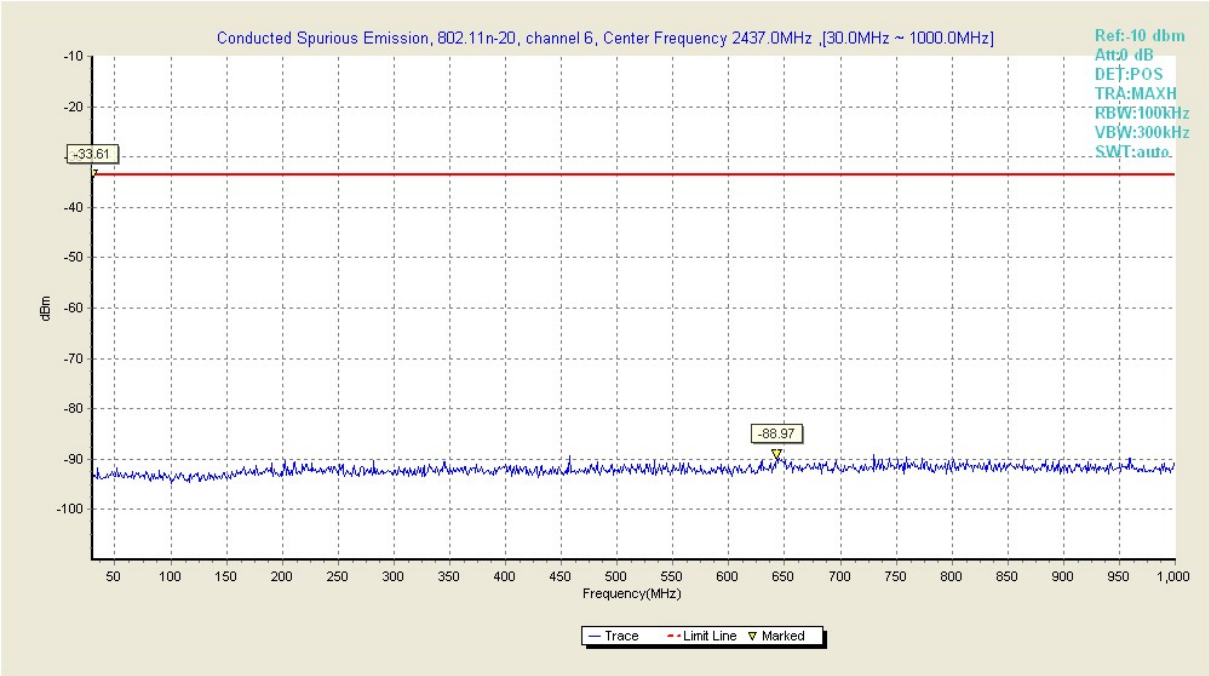

Fig82.Conducted Transmission Spurious Emission of 802.11n-20 in channel 6, 30MHz~1GHz

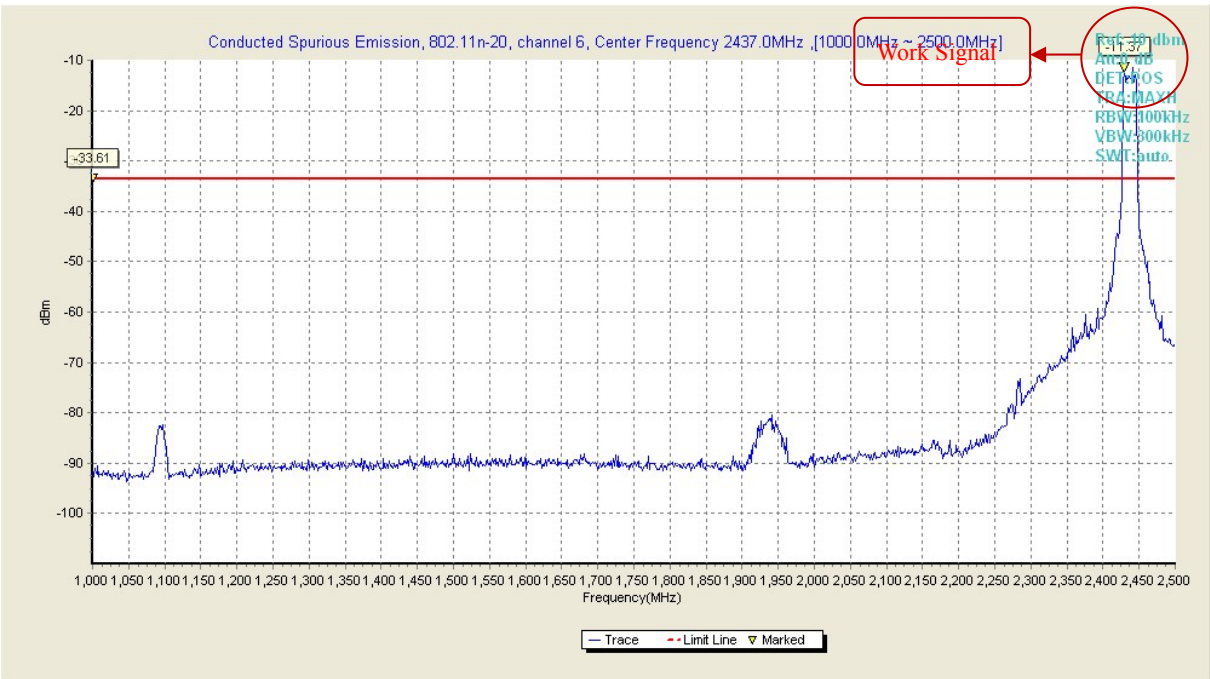

Fig83.Conducted Transmission Spurious Emission of 802.11n-20 in channel 6, 1GHz ~ 2.5GHz

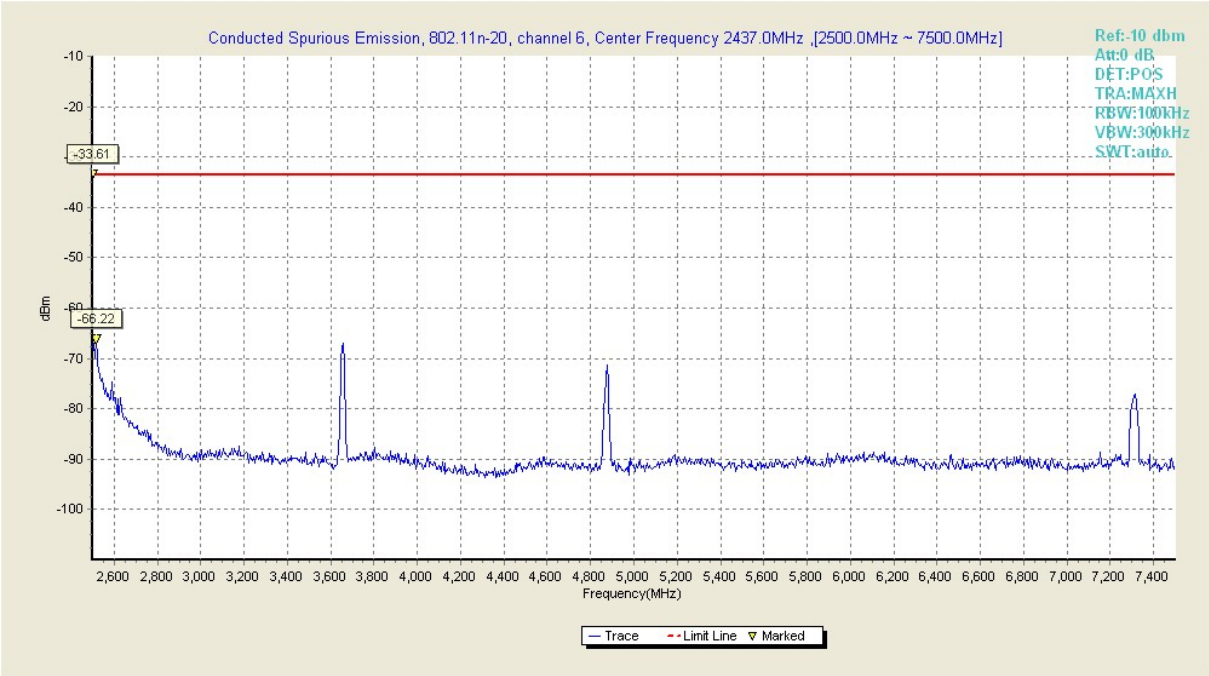

Fig84.Conducted Transmission Spurious Emission of 802.11n-20 in channel 6, 2.5GHz ~ 7.5GHz

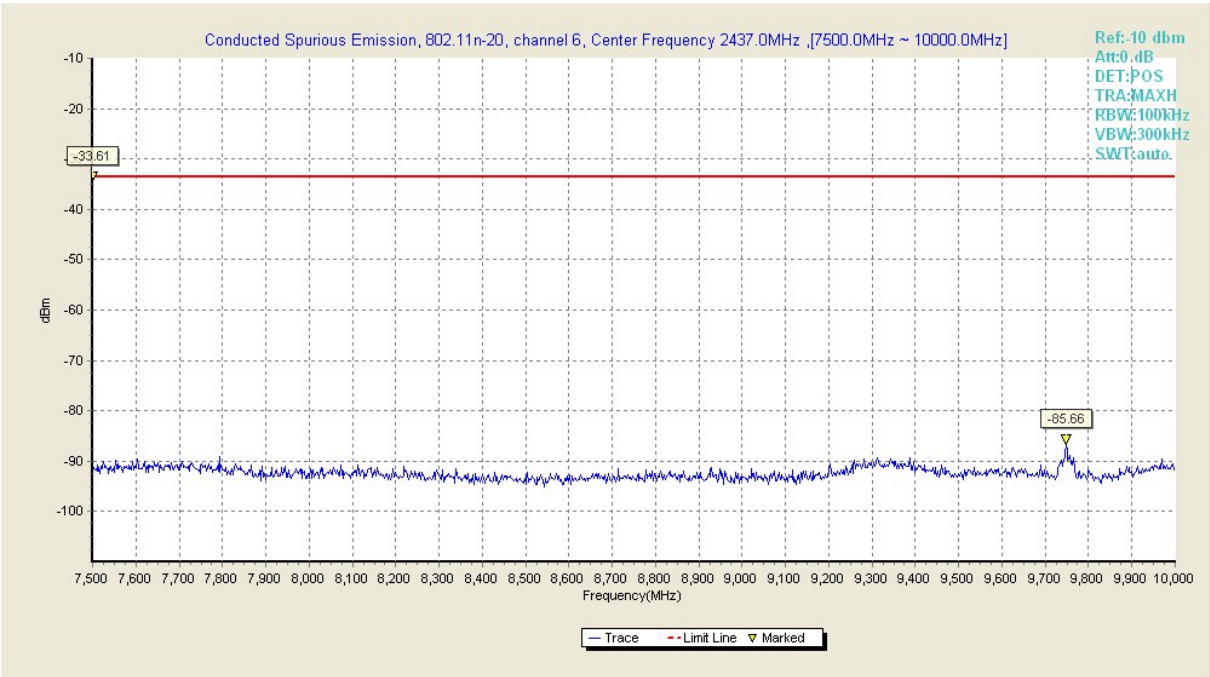

Fig85.Conducted Transmission Spurious Emission of 802.11n-20 in channel 6, 7.5GHz ~ 10GHz

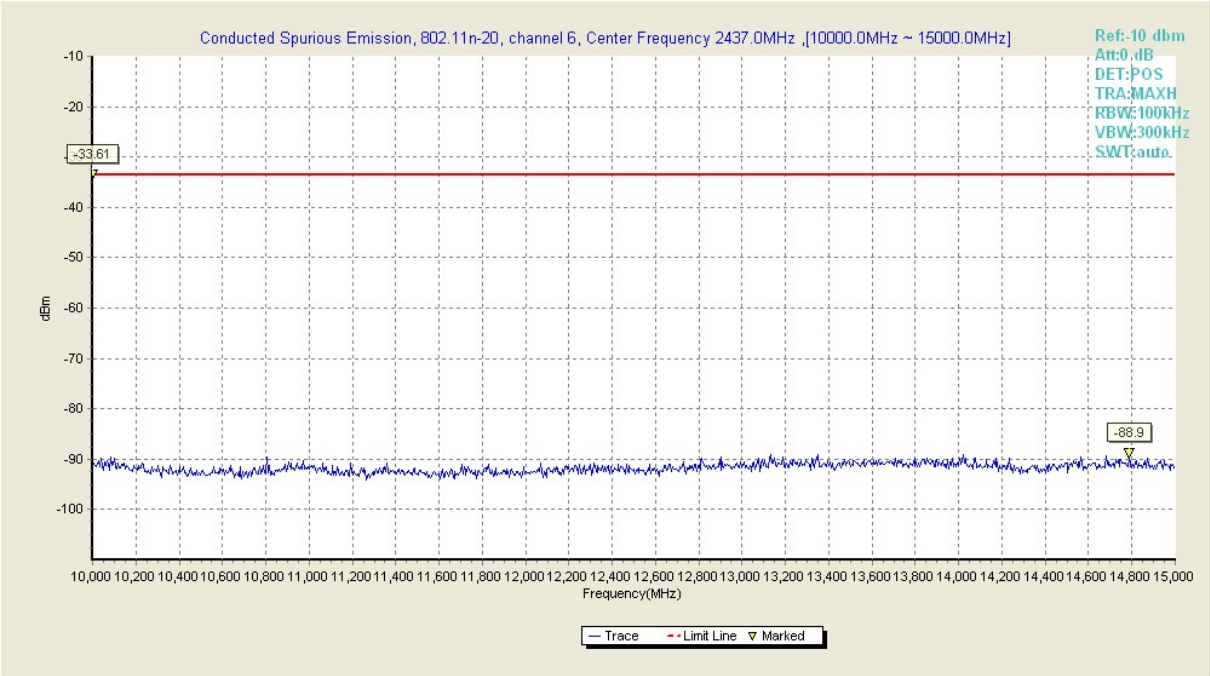

Fig86.Conducted Transmission Spurious Emission of 802.11n-20 in channel 6, 10GHz ~ 15GHz

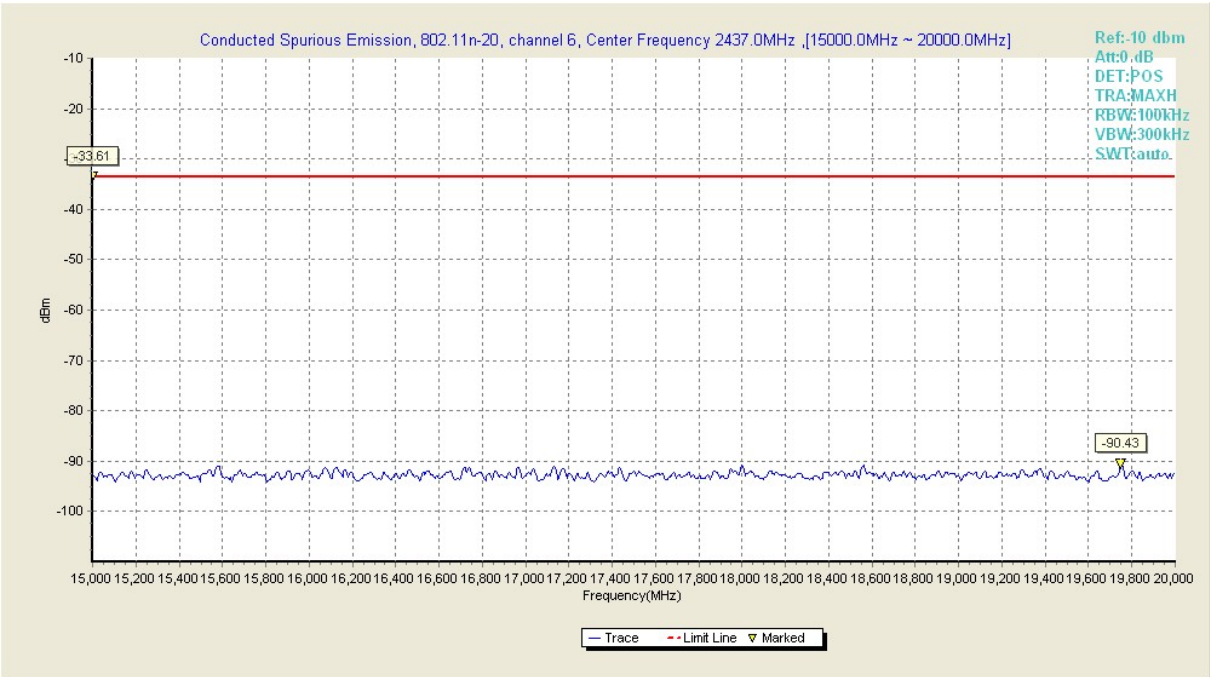

Fig87.Conducted Transmission Spurious Emission of 802.11n-20 in channel 6, 15GHz ~ 20GHz

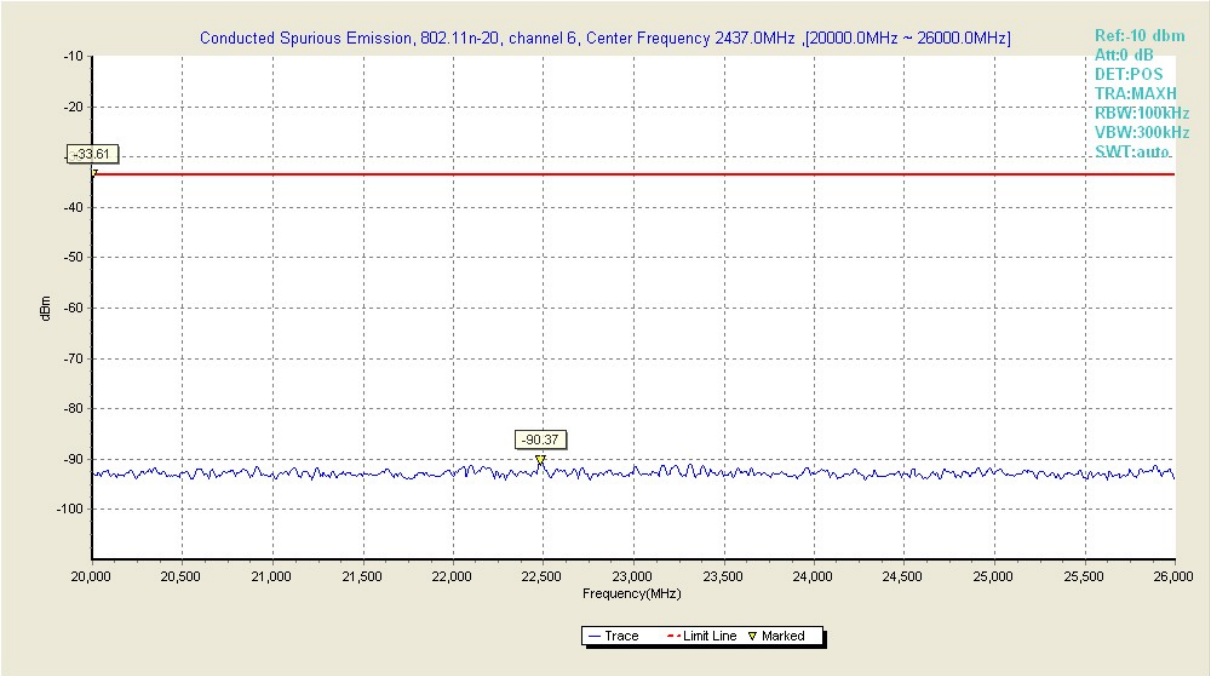

Fig88.Conducted Transmission Spurious Emission of 802.11n-20 in channel 6, 20GHz ~ 26GHz

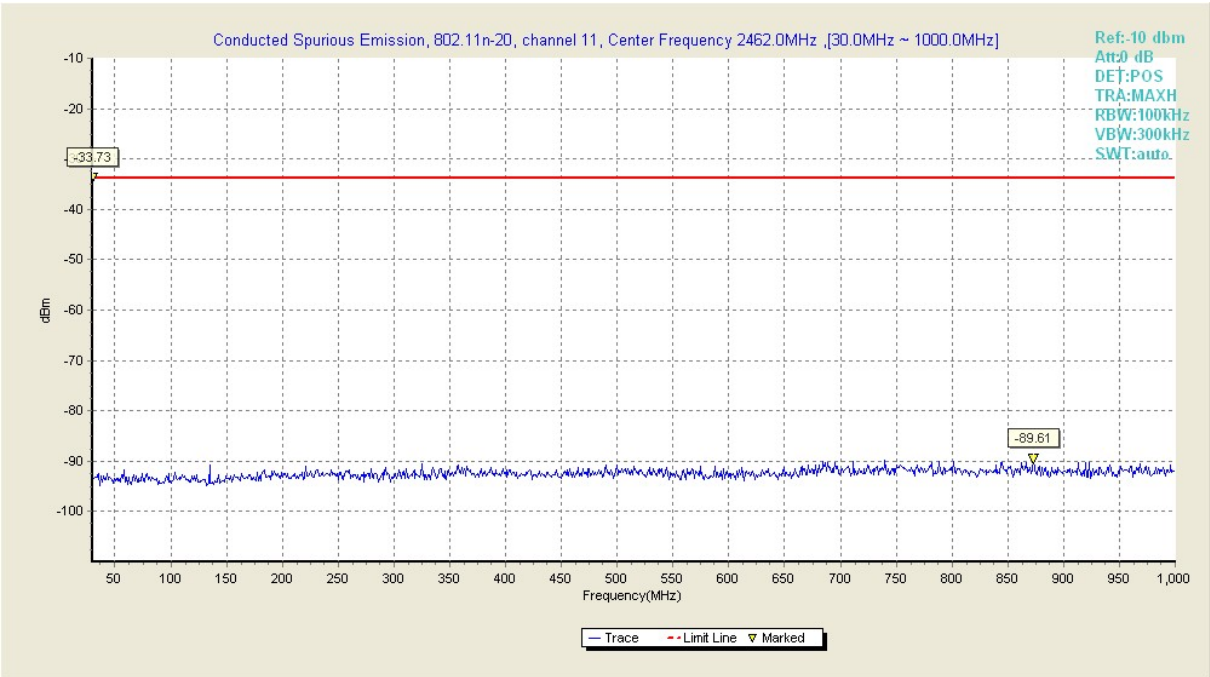

Fig89.Conducted Transmission Spurious Emission of 802.11n-20 in channel 11, 30MHz~1GHz

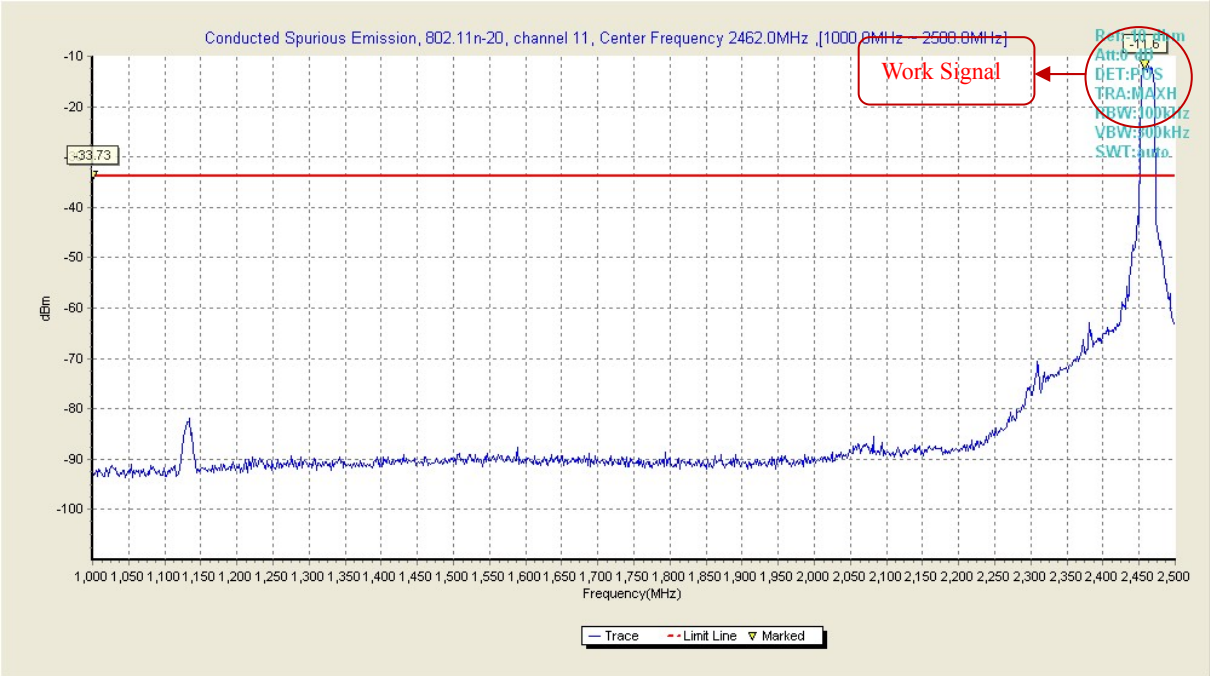

Fig90.Conducted Transmission Spurious Emission of 802.11n-20 in channel 11, 1GHz ~ 2.5GHz

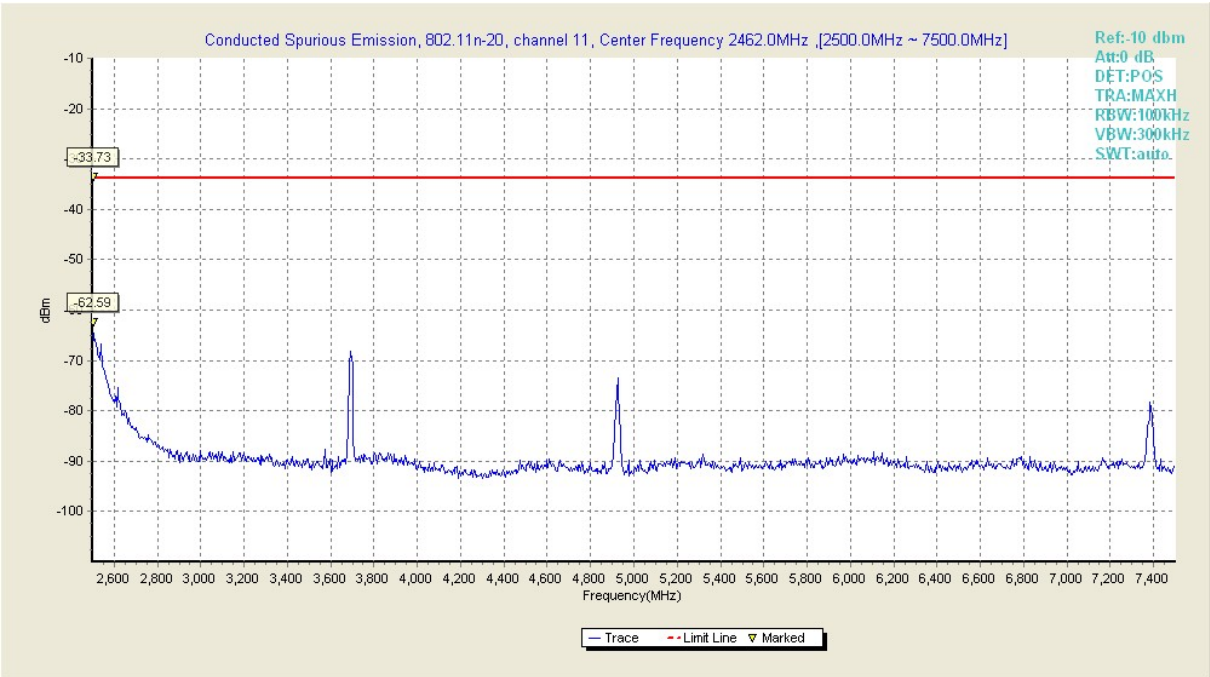

Fig91.Conducted Transmission Spurious Emission of 802.11n-20 in channel 11, 2.5GHz ~ 7.5GHz

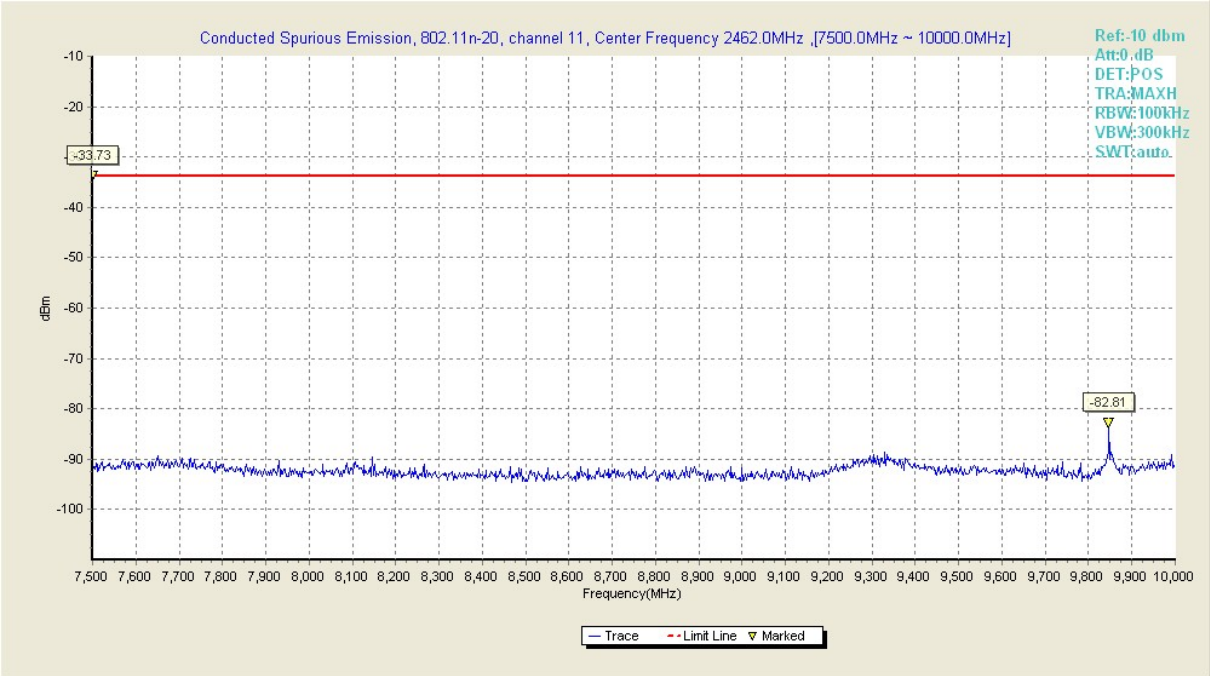

Fig92.Conducted Transmission Spurious Emission of 802.11n-20 in channel 11, 7.5GHz ~ 10GHz

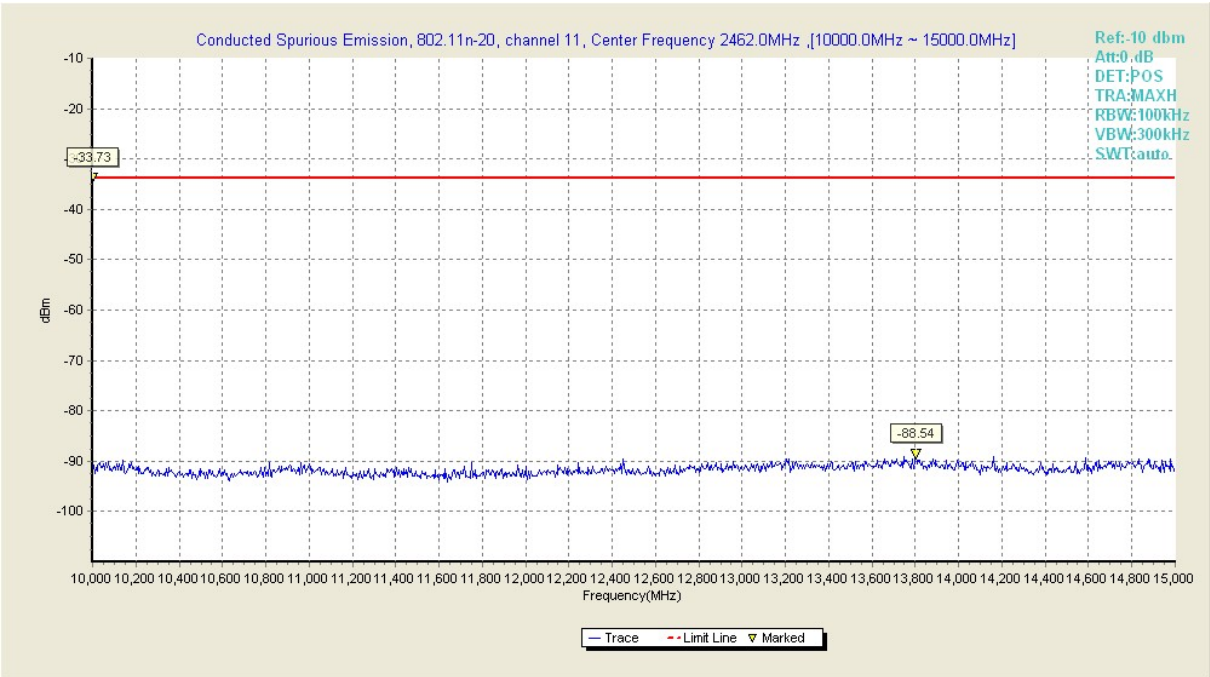

Fig93.Conducted Transmission Spurious Emission of 802.11n-20 in channel 11, 10GHz ~ 15GHz

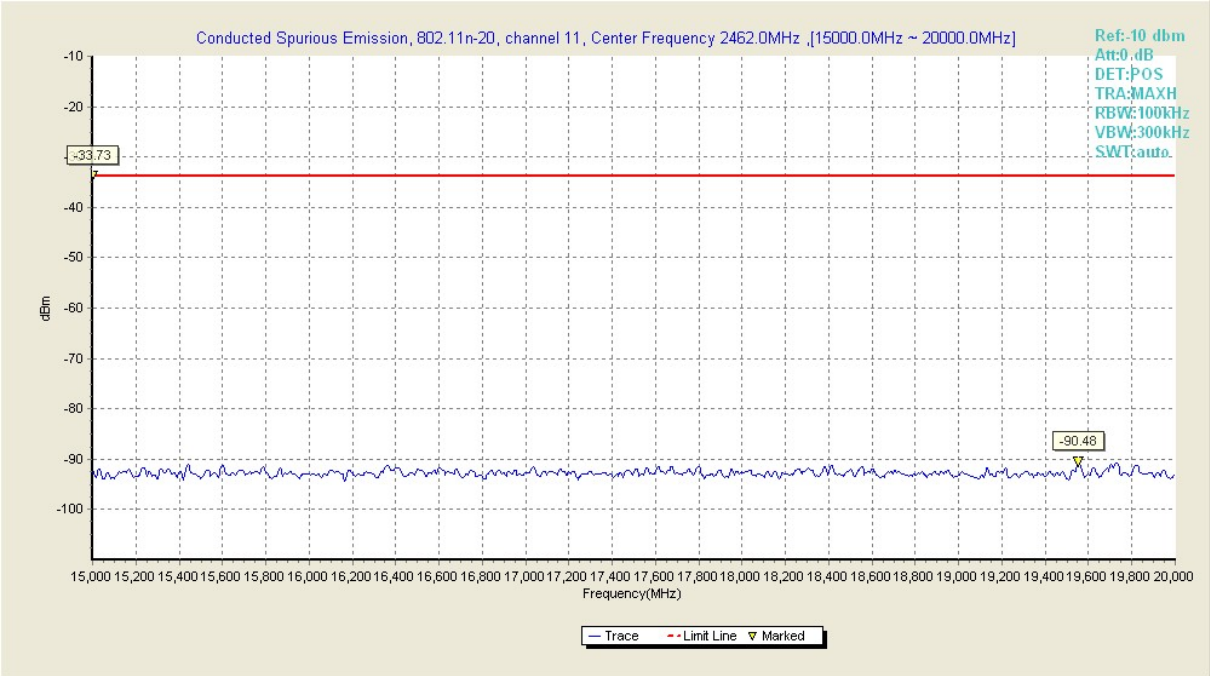

Fig94.Conducted Transmission Spurious Emission of 802.11n-20 in channel 11, 15GHz ~ 20GHz

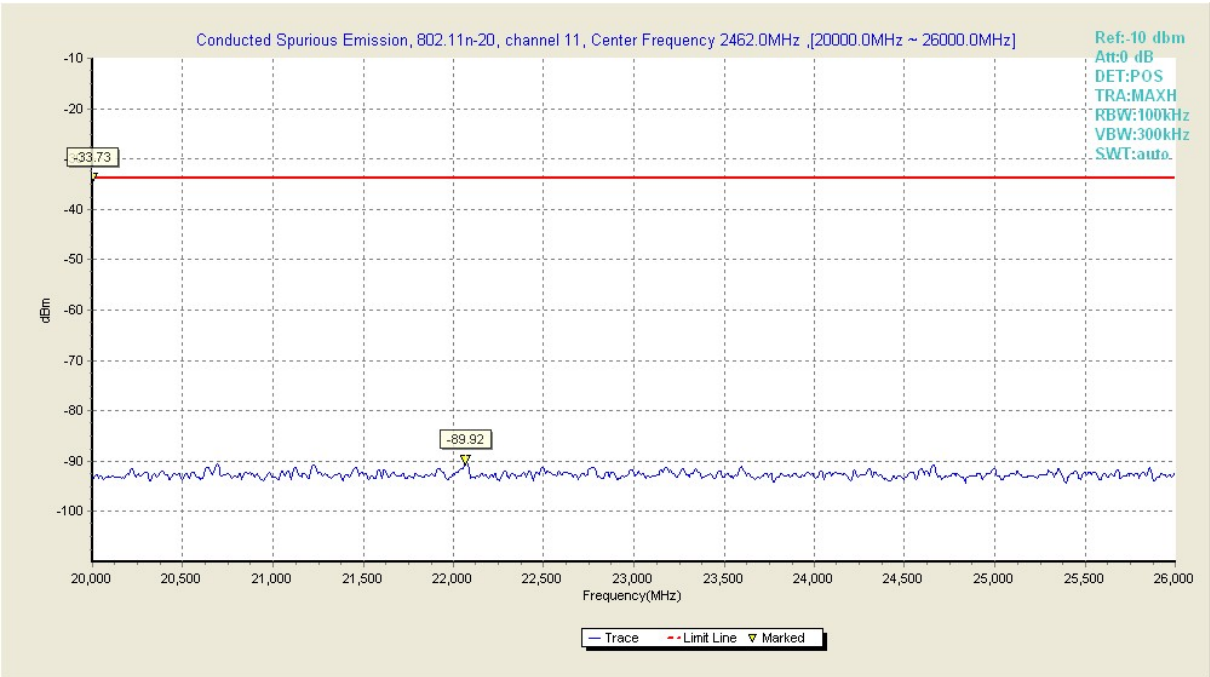

Fig95.Conducted Transmission Spurious Emission of 802.11n-20 in channel 11, 20GHz ~ 26GHz

802.11n-40 mode

Channel	Frequency Range	Test Results	Verdict
3	30MHz ~ 1GHz	Fig.96	Pass
	1GHz ~ 2.5GHz	Fig.97	Pass
	2.5GHz ~ 7.5GHz	Fig.98	Pass
	7.5GHz ~ 10GHz	Fig.99	Pass
	10GHz ~ 15GHz	Fig.100	Pass
	15GHz ~ 20GHz	Fig.101	Pass
	20GHz ~ 26GHz	Fig.102	Pass
6	30MHz ~ 1GHz	Fig.103	Pass
	1GHz ~ 2.5GHz	Fig.104	Pass
	2.5GHz ~ 7.5GHz	Fig.105	Pass
	7.5GHz ~ 10GHz	Fig.106	Pass
	10GHz ~ 15GHz	Fig.107	Pass
	15GHz ~ 20GHz	Fig.108	Pass
	20GHz ~ 26GHz	Fig.109	Pass
9	30MHz ~ 1GHz	Fig.110	Pass
	1GHz ~ 2.5GHz	Fig.111	Pass
	2.5GHz ~ 7.5GHz	Fig.112	Pass
	7.5GHz ~ 10GHz	Fig.113	Pass
	10GHz ~ 15GHz	Fig.114	Pass
	15GHz ~ 20GHz	Fig.115	Pass
	20GHz ~ 26GHz	Fig.116	Pass

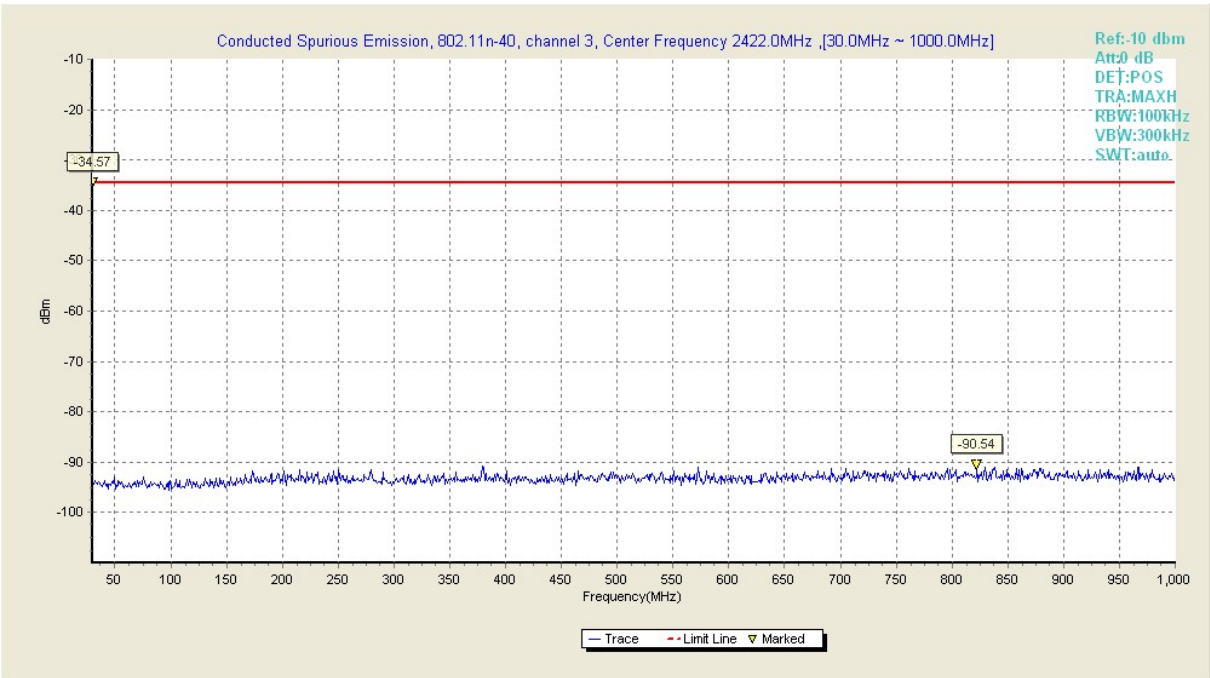

Fig96.Conducted Transmission Spurious Emission of 802.11n-40 in channel 1, 30MHz~1GHz

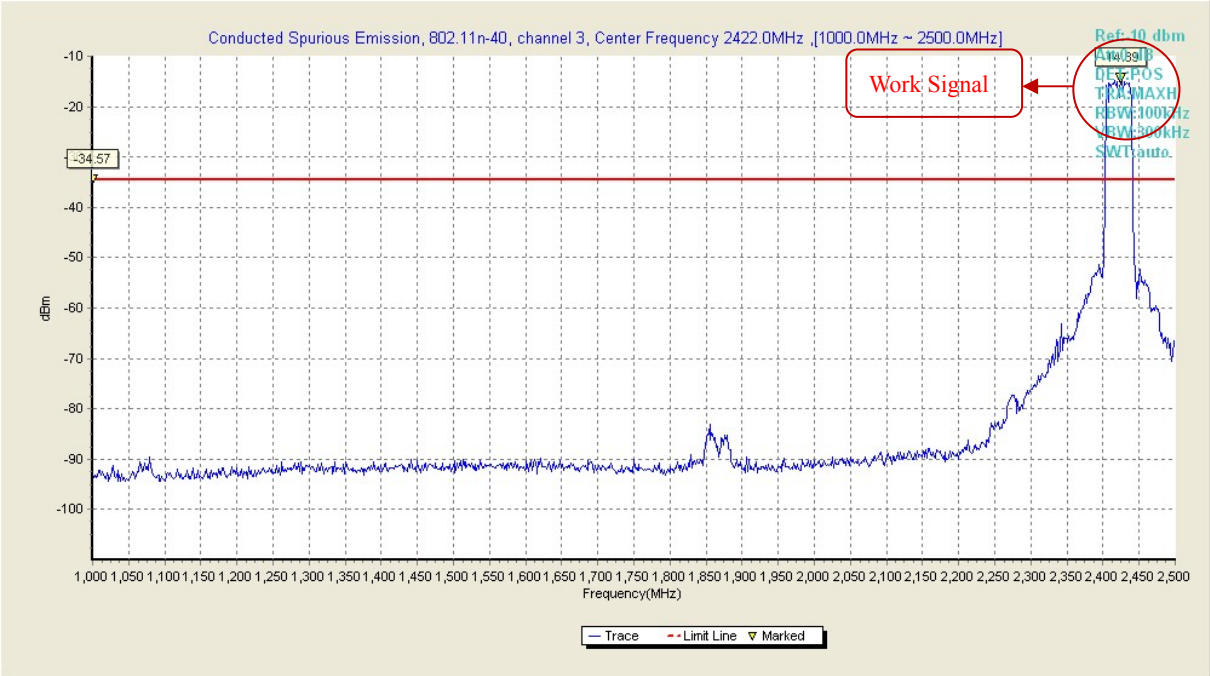

Fig97.Conducted Transmission Spurious Emission of 802.11n-40 in channel 1, 1GHz ~ 2.5GHz

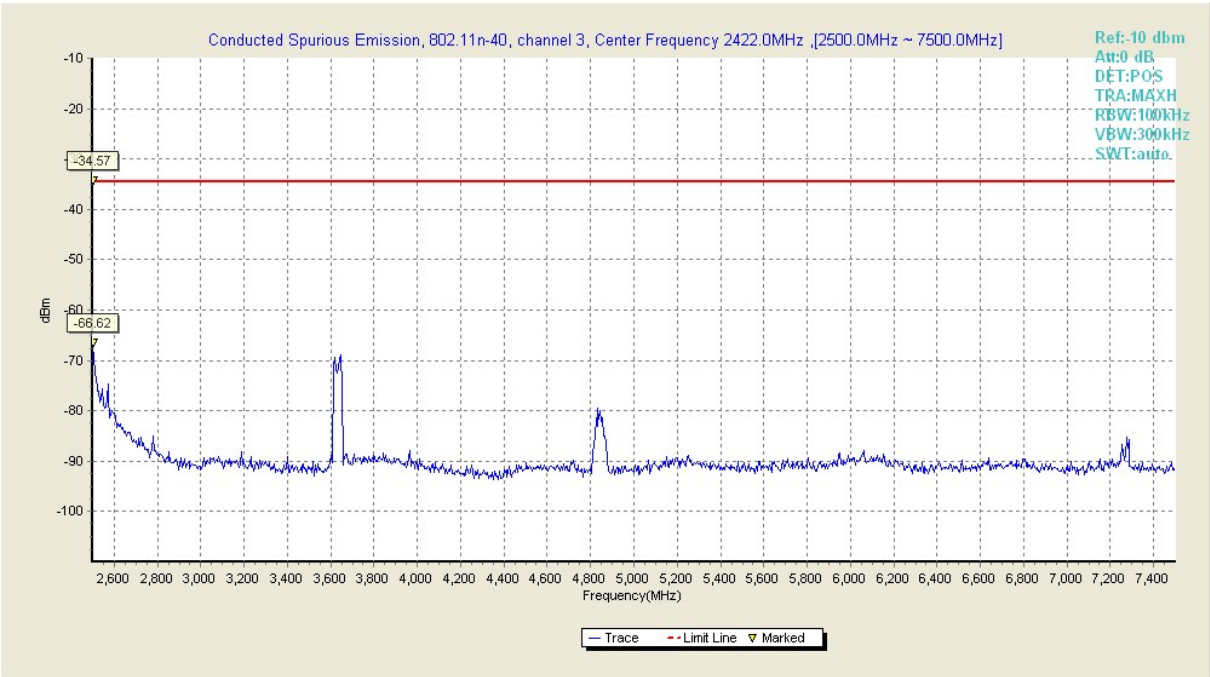

Fig98.Conducted Transmission Spurious Emission of 802.11n-40 in channel 1, 2.5GHz ~ 7.5GHz