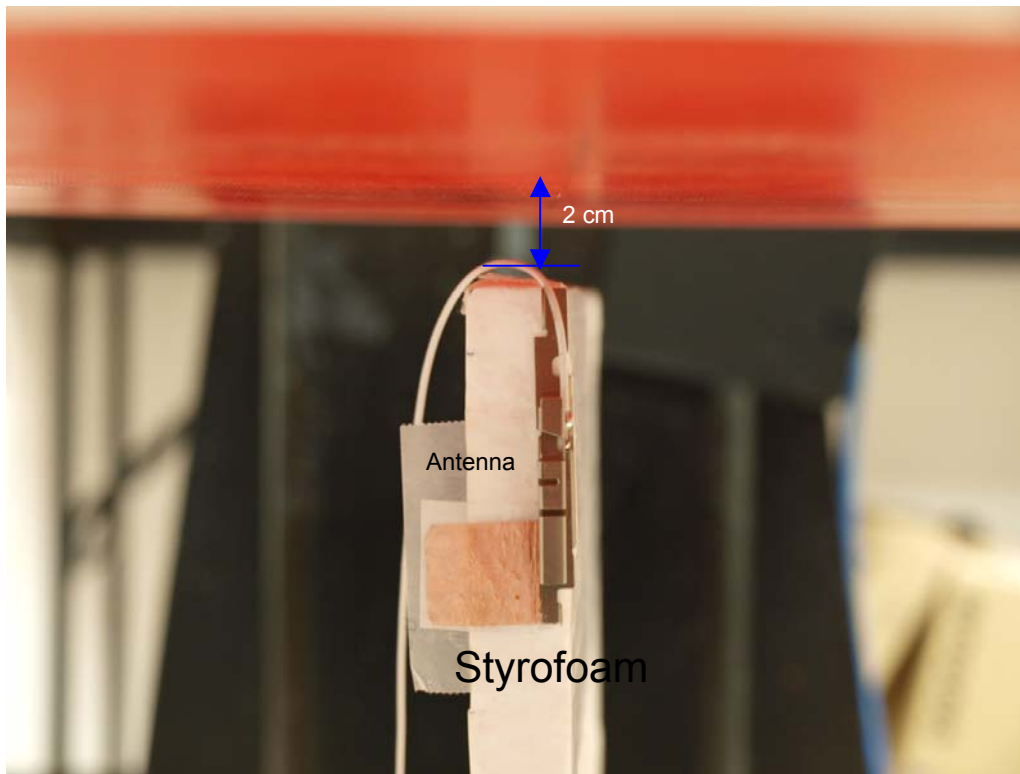


12. SUMMARY OF SAR TEST RESULTS

12.1. Antenna Vertical Up



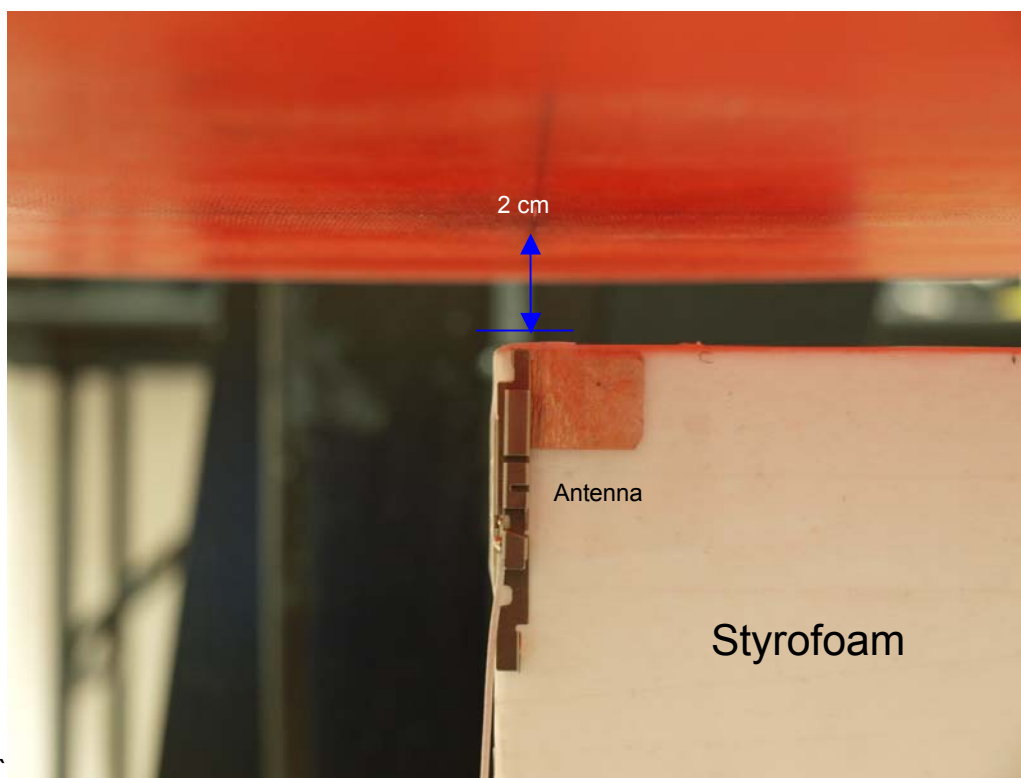
Test result

Mode	Channel	f (MHz)	Avg Pwr	Results (mW/g)	
			(dBm)	1g-SAR	10g-SAR
802.11b (1x1)	1	2412	16.4		
	6	2437	18.2	0.091	0.066
	11	2462	18.0		

Notes:

1. SAR tested on the highest output power channel.
2. According to KDB 248227, SAR is not required for 802.11g/HT20/HT40 channels when the maximum average output power is less than 1/4 dB higher than that measured on the corresponding 802.11b channels.

12.2. Antenna Vertical Down



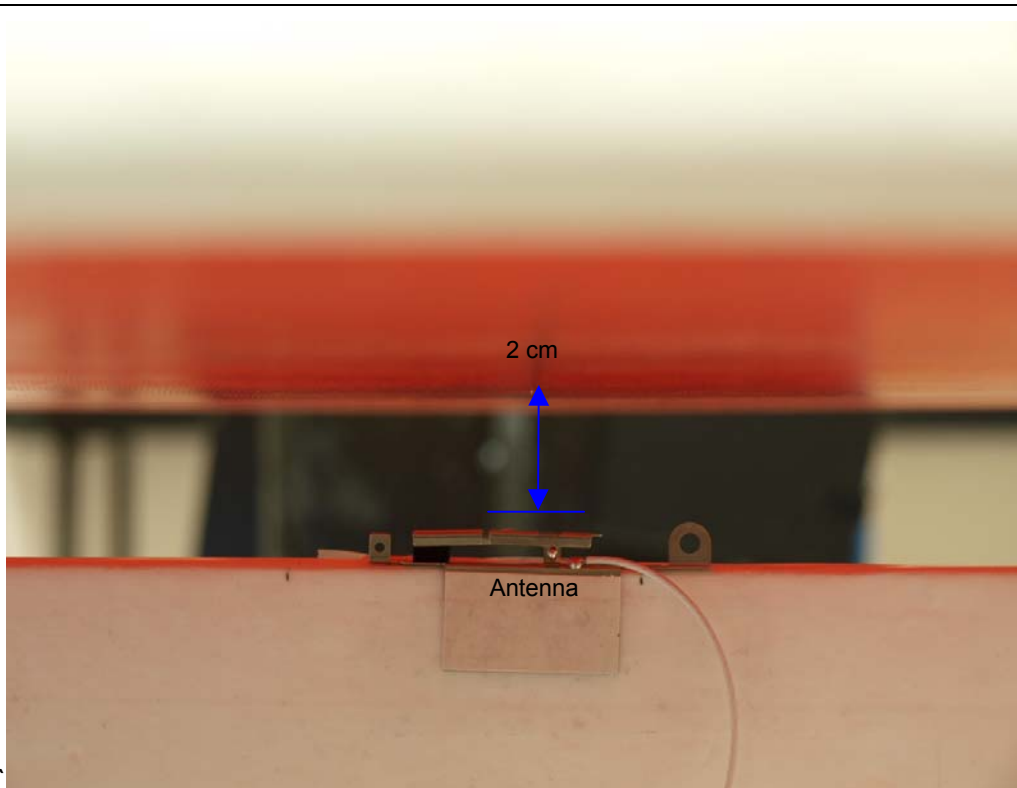
Test result

Mode	Channel	f (MHz)	Avg Pwr	Results (mW/g)	
			(dBm)	1g-SAR	10g-SAR
802.11b (1x1)	1	2412	16.4		
	6	2437	18.2	0.074	0.054
	11	2462	18.0		

Notes:

1. SAR tested on the highest output power channel.
2. This module is not capable of single antenna transmitting mode in either b/g/H20/H40
3. According to KDB 248227. SAR is not required for 802.11g/HT20/HT40 channels when the maximum average output power is less than 1/4 dB higher than that measured on the corresponding 802.11b channels.

12.3. Antenna Horizontal Up



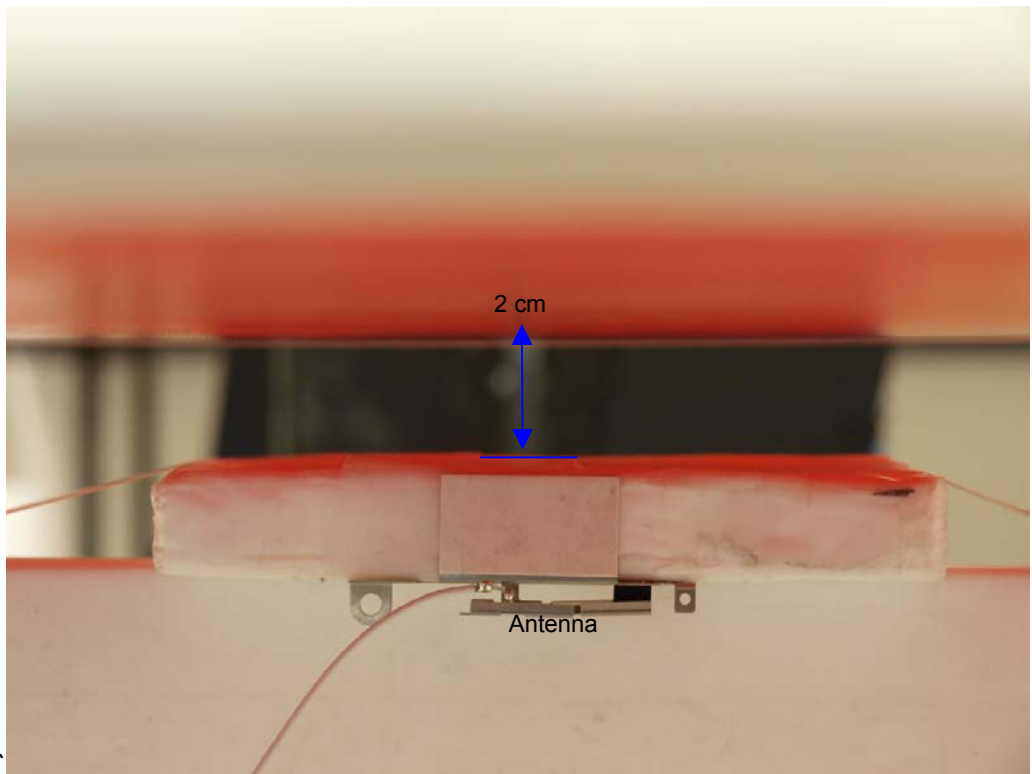
Test result

Mode	Channel	f (MHz)	Avg Pwr	Results (mW/g)	
			(dBm)	1g-SAR	10g-SAR
802.11b (1x1)	1	2412	16.4		
	6	2437	18.2	0.291	0.171
	11	2462	18.0		

Notes:

1. SAR tested on the highest output power channel.
2. This module is not capable of single antenna transmitting mode in either b/g/H20/H40
3. According to KDB 248227. SAR is not required for 802.11g/HT20/HT40 channels when the maximum average output power is less than 1/4 dB higher than that measured on the corresponding 802.11b channels.

12.4. Antenna Horizontal Down



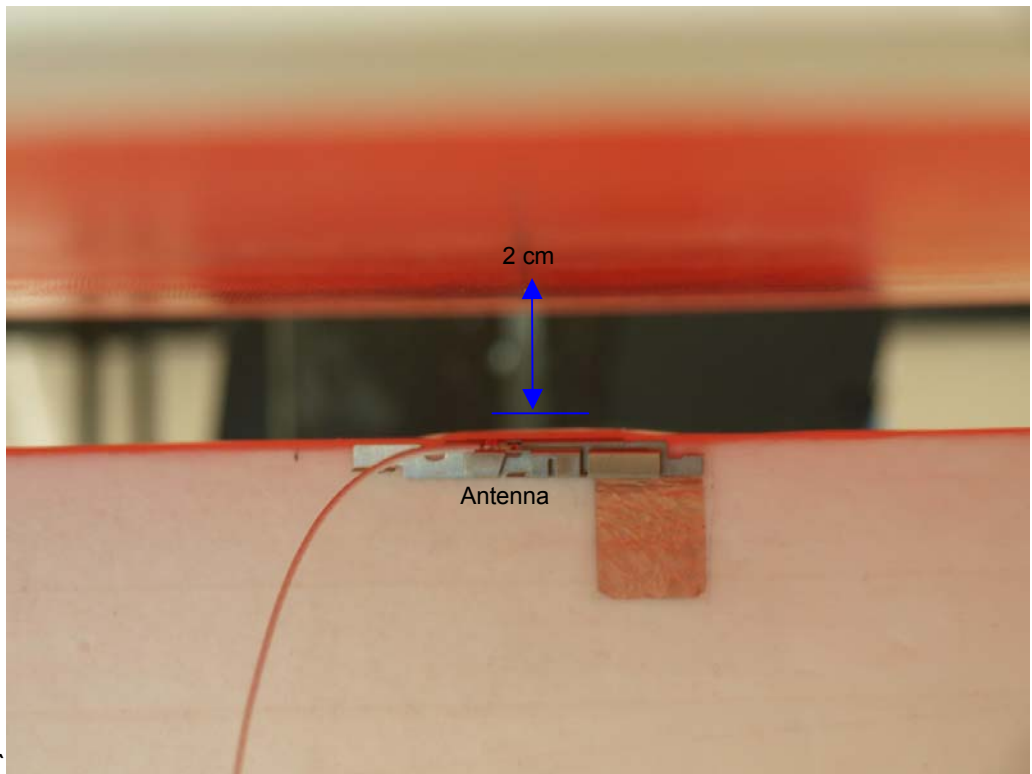
Test result

Mode	Channel	f (MHz)	Avg Pwr	Results (mW/g)	
			(dBm)	1g-SAR	10g-SAR
802.11b (1x1)	1	2412	16.4		
	6	2437	18.2	0.082	0.056
	11	2462	18.0		

Notes:

1. SAR tested on the highest output power channel.
2. This module is not capable of single antenna transmitting mode in either b/g/H20/H40
3. According to KDB 248227. SAR is not required for 802.11g/HT20/HT40 channels when the maximum average output power is less than 1/4 dB higher than that measured on the corresponding 802.11b channels.

12.5. Antenna Horizontal Front



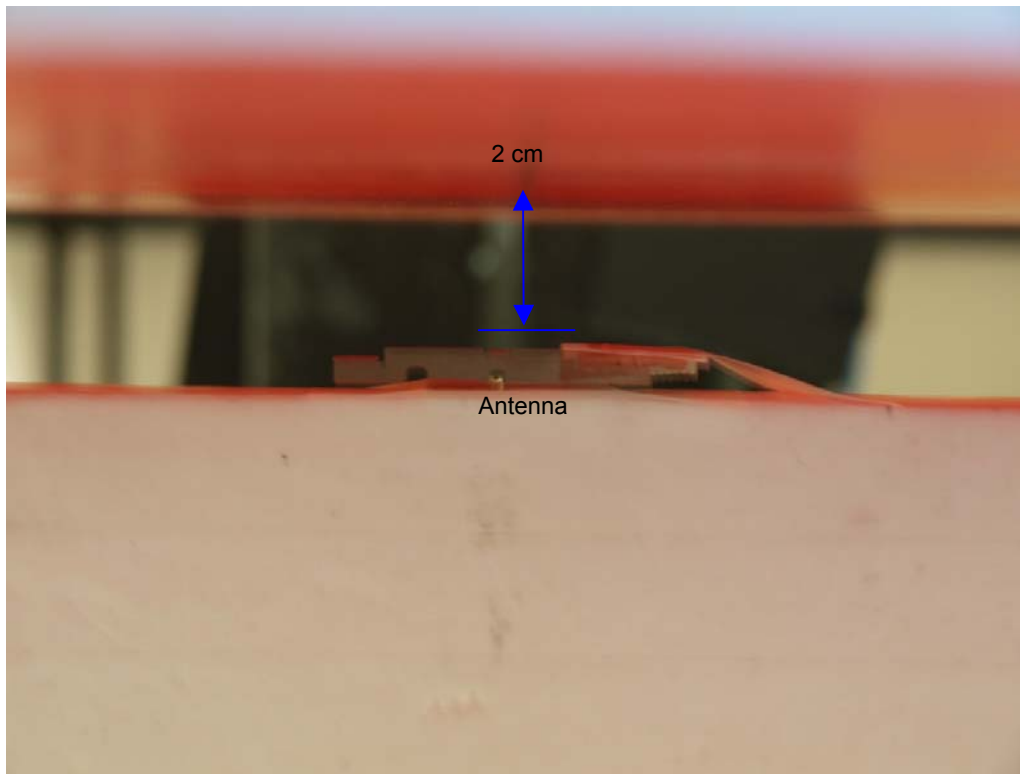
Test result

Mode	Channel	f (MHz)	Avg Pwr	Results (mW/g)	
			(dBm)	1g-SAR	10g-SAR
802.11b (1x1)	1	2412	16.4		
	6	2437	18.2	0.219	0.129
	11	2462	18.0		

Notes:

1. SAR tested on the highest output power channel.
2. This module is not capable of single antenna transmitting mode in either b/g/H20/H40
3. According to KDB 248227. SAR is not required for 802.11g/HT20/HT40 channels when the maximum average output power is less than 1/4 dB higher than that measured on the corresponding 802.11b channels.

12.6. Antenna Horizontal Back (Worst case)



Test result

Mode	Channel	f (MHz)	Avg Pwr	Results (mW/g)	
			(dBm)	1g-SAR	10g-SAR
802.11b (1x1)	1	2412	16.4		
	6	2437	18.2	0.377	0.230
	11	2462	18.0		

Notes:

1. SAR tested on the highest output power channel.
2. This module is not capable of single antenna transmitting mode in either b/g/H20/H40
3. According to KDB 248227. SAR is not required for 802.11g/HT20/HT40 channels when the maximum average output power is less than 1/4 dB higher than that measured on the corresponding 802.11b channels.