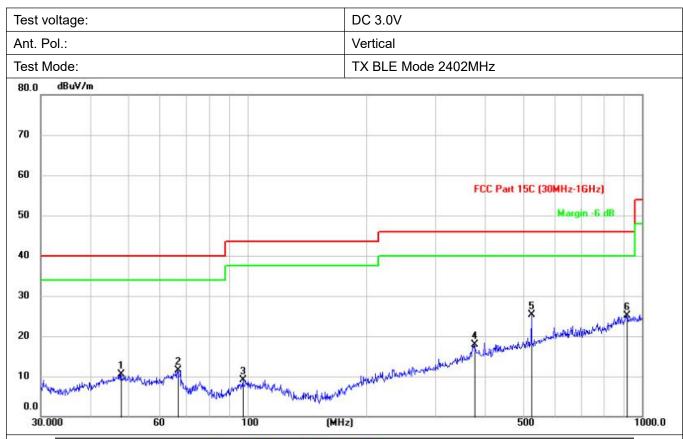
30MHz - 1GHz

H6-PNCA-P:

Test v	oltage:			1	DC 3.0V		
ht. P	Pol.:			I	Horizontal		
Test M	Mode:			-	TX BLE Mod	e 2402MHz	
80.0	dBuV/m				1		
70							
60						FCC Part 15C (3	OMHz-1GHz)
50							Margin -6.dB
40							
30							5
20					4	S. andrewal and analytical manager	man frage of the graph of the fact of the
10	Where he grand you problem could	belangish may have	S. S	Maryagliy a s	when the second self	and the state of t	
0.0	.000	60	100	(MHz)		500	1000.0

No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over	
		MHz	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector
1		48.5354	26.90	-15.76	11.14	40.00	-28.86	QP
2		104.8662	28.26	-18.01	10.25	43.50	-33.25	QP
3		209.6802	29.21	-17.58	11.63	43.50	-31.87	QP
4		265.5824	29.55	-15.45	14.10	46.00	-31.90	QP
5		405.6610	32.32	-10.84	21.48	46.00	-24.52	QP
6	*	677.3422	32.61	-7.25	25.36	46.00	-20.64	QP



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over	
		MHz	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector
1		47.9771	26.26	-15.80	10.46	40.00	-29.54	QP
2		66.5687	30.53	-18.99	11.54	40.00	-28.46	QP
3		97.6954	27.08	-18.02	9.06	43.50	-34.44	QP
4		376.3342	29.50	-11.67	17.83	46.00	-28.17	QP
5	*	525.8432	34.71	-9.40	25.31	46.00	-20.69	QP
6		914.4637	29.16	-4.07	25.09	46.00	-20.91	QP

H6-PNCNX-P:

Test voltag	e:		DC 3.0V					
Ant. Pol.:			Horizontal	Horizontal				
Test Mode:			TX BLE M	ode 2402MHz				
80.0 dBu	V/m							
70								
60				FCC Part 15C (30MHz-1)	GHz)			
50				Margi	n6.dB			
40								
30					6 Mary Mary			
20	1		3	S production	MIN M			
10 	the contration of the state of	igh myself which who who we have	the November of the state of th	ente male				
30.000	60	100	(MHz)	500	1000.			

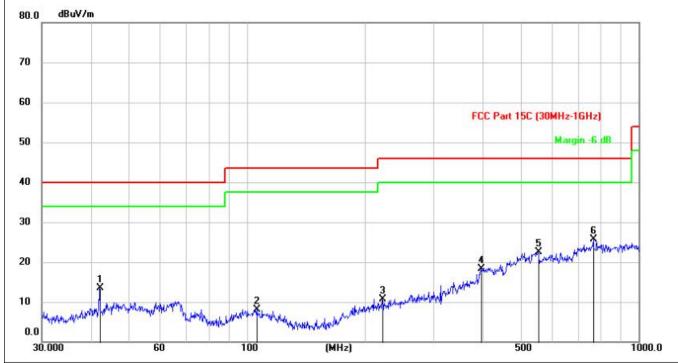
No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over	
		MHz	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector
1		46.3889	29.30	-15.95	13.35	40.00	-26.65	QP
2		104.3893	27.75	-17.97	9.78	43.50	-33.72	QP
3		216.9346	29.04	-17.24	11.80	46.00	-34.20	QP
4		400.0108	31.27	-10.91	20.36	46.00	-25.64	QP
5		537.0238	29.73	-9.16	20.57	46.00	-25.43	QP
6	*	806.8630	31.22	-6.10	25.12	46.00	-20.88	QP

Test v	st voltage:					DC 3.0V						
Ant. F	t. Pol.:					tical						
Test N	est Mode:					BLE Mode	2402MH	lz				
80.0	dBuV/m											
70												
60							FC	C Part 15	C (30MHz-	1GHz)	1	
50									Mar	jin -6 dB	F	
40			+			_						
30									5	6	A.Jan	
20		1.		3		metrando rando para	- Marana	radiktivishin	afrahamat a	HWANA		
10	ropped from the section	Twenty William		with when white	Appeller gale to war will	Work of the state	home					
0.0	000	60	10	00	(MHz)			50	0		1000	

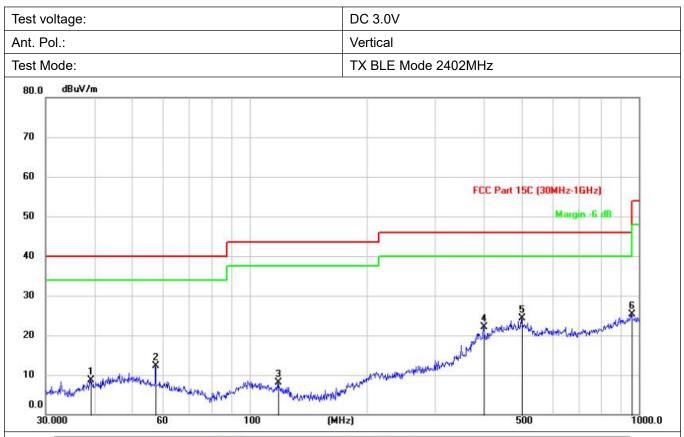
No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over	
		MHz	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector
1		51.6613	29.02	-15.99	13.03	40.00	-26.97	QP
2		67.1786	29.52	-19.11	10.41	40.00	-29.59	QP
3		114.5948	33.84	-18.91	14.93	43.50	-28.57	QP
4		433.3047	31.30	-10.51	20.79	46.00	-25.21	QP
5		666.7380	32.39	-7.29	25.10	46.00	-20.90	QP
6	*	832.4409	32.07	-5.58	26.49	46.00	-19.51	QP

H6-PNCN-P: .

Test voltage:	DC 3.0V
Ant. Pol.:	Horizontal
Test Mode:	TX BLE Mode 2402MHz

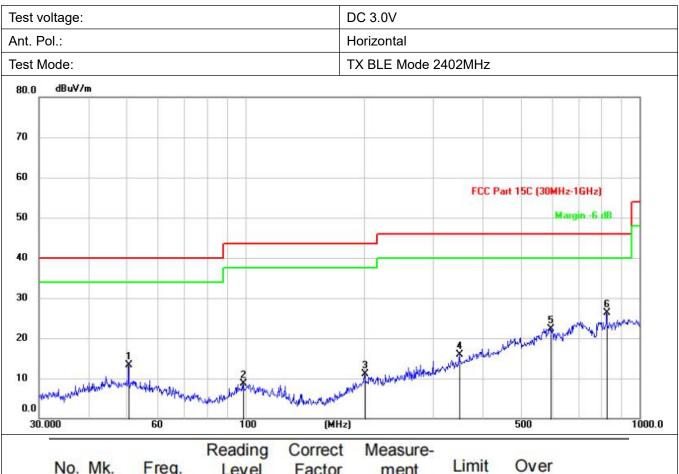


No.	Mk.	Freq.	Reading Level	Correct	Measure- ment	Limit	Over	
		MHz	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector
1		42.2132	30.08	-16.66	13.42	40.00	-26.58	QP
2		106.0870	26.21	-18.10	8.11	43.50	-35.39	QP
3		221.6251	27.82	-17.03	10.79	46.00	-35.21	QP
4		395.2701	29.28	-11.06	18.22	46.00	-27.78	QP
5		554.6308	31.36	-8.79	22.57	46.00	-23.43	QP
6	*	766.8635	32.08	-6.44	25.64	46.00	-20.36	QP

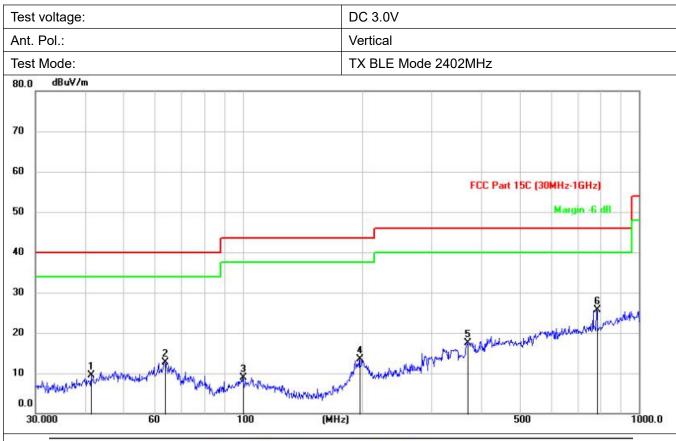


No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over	
		MHz	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector
1		39.1066	26.21	-17.42	8.79	40.00	-31.21	QP
2		57.4324	29.48	-17.11	12.37	40.00	-27.63	QP
3		118.4351	27.31	-19.21	8.10	43.50	-35.40	QP
4	8	400.0108	32.99	-10.91	22.08	46.00	-23.92	QP
5	ę.	499.9503	34.20	-9.93	24.27	46.00	-21.73	QP
6	*	958.1221	29.01	-3.73	25.28	46.00	-20.72	QP

H6-PNCAX:



Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over	
	MHz	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector
	50.6747	29.15	-15.77	13.38	40.00	-26.62	QP
	98.5554	26.62	-17.88	8.74	43.50	-34.76	QP
	201.1809	29.08	-17.95	11.13	43.50	-32.37	QP
-	349.9854	28.49	-12.54	15.95	46.00	-30.05	QP
	594.9242	30.17	-7.79	22.38	46.00	-23.62	QP
*	826.0438	31.99	-5.70	26.29	46.00	-19.71	QP
		MHz 50.6747 98.5554 201.1809 349.9854 594.9242	Mk. Freq. Level MHz (dBuV) 50.6747 29.15 98.5554 26.62 201.1809 29.08 349.9854 28.49 594.9242 30.17	Mk. Freq. Level Factor MHz (dBuV) (dB/m) 50.6747 29.15 -15.77 98.5554 26.62 -17.88 201.1809 29.08 -17.95 349.9854 28.49 -12.54 594.9242 30.17 -7.79	Mk. Freq. Level Factor ment MHz (dBuV) (dB/m) (dBuV/m) 50.6747 29.15 -15.77 13.38 98.5554 26.62 -17.88 8.74 201.1809 29.08 -17.95 11.13 349.9854 28.49 -12.54 15.95 594.9242 30.17 -7.79 22.38	Mk. Freq. Level Factor ment Limit MHz (dBuV) (dBlw) (dBlw/m) (dBuV/m) 50.6747 29.15 -15.77 13.38 40.00 98.5554 26.62 -17.88 8.74 43.50 201.1809 29.08 -17.95 11.13 43.50 349.9854 28.49 -12.54 15.95 46.00 594.9242 30.17 -7.79 22.38 46.00	Mk. Freq. Level Factor ment Limit Over MHz (dBuV) (dBlw) (dBlw/m) (dBuV/m) (dBlw/m) (dBlw/m)<

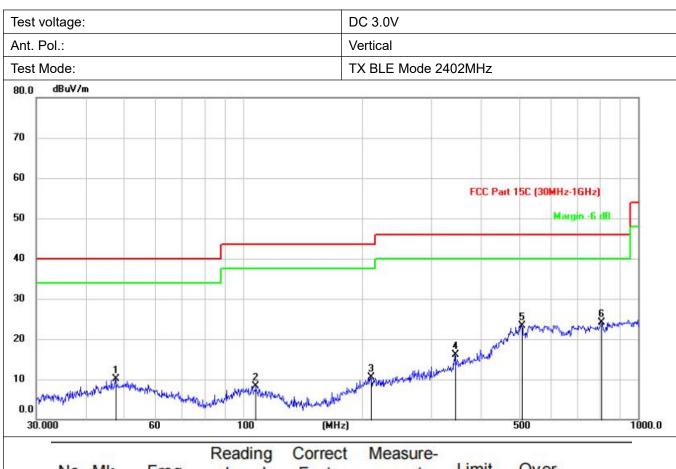


No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over	
		MHz	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector
1		41.4650	26.24	-16.81	9.43	40.00	-30.57	QP
2		63.6471	31.06	-18.35	12.71	40.00	-27.29	QP
3		100.0177	26.61	-17.64	8.97	43.50	-34.53	QP
4		197.3384	31.62	-18.12	13.50	43.50	-30.00	QP
5		368.6283	29.35	-11.94	17.41	46.00	-28.59	QP
6	*	783.4433	31.97	-6.34	25.63	46.00	-20.37	QP

H6-PNCA:

Test v	oltage:					DC 3.0V					
Ant. P	Pol.:					Horizontal TX BLE Mode 2402MHz					
Test N	/lode:										
80.0	dBuV/	'm									
70											
60							FCC Pa	rt 15C (30MH	I2-16H2)		
50							10010		argin -6 d8	_[
40											
30									ě		
20							5 Seculation	many hand and and the st	-donnes la la la constante	ette/f	
10	Mouropowe	white markets per	W. S. J. J. W.	Mary Mary Mary Mary Mary Mary Mary Mary	Malan a mar a de a mar de	ggarangal-vollskyadesprakeringsvalgis-bero	harring application				
0.0	.000		60	100	(MHz			500		1000.0	
	No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over		-	
			MHz	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector		

No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over	
		MHz	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector
1		43.6126	27.79	-16.37	11.42	40.00	-28.58	QP
2		63.6471	28.82	-18.35	10.47	40.00	-29.53	QP
3		100.8276	25.71	-17.71	8.00	43.50	-35.50	QP
4	-	300.0514	33.43	-14.66	18.77	46.00	-27.23	QP
5		400.0108	30.53	-10.91	19.62	46.00	-26.38	QP
6	*	766.8635	32.30	-6.44	25.86	46.00	-20.14	QP

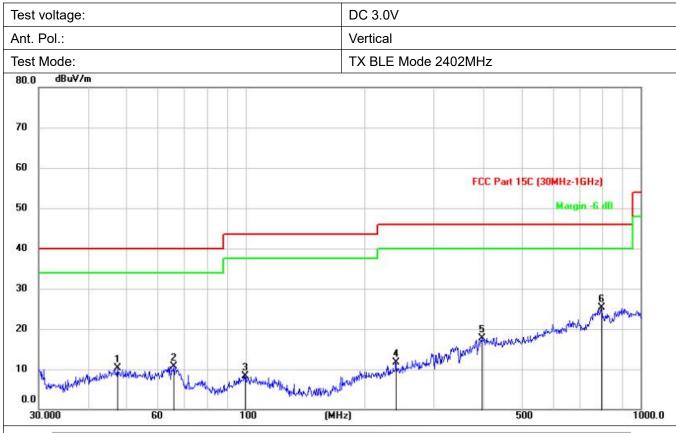


No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over	
		MHz	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector
1		47.5750	25.92	-15.84	10.08	40.00	-29.92	QP
2		107.8876	26.59	-18.23	8.36	43.50	-35.14	QP
3		210.5644	27.94	-17.53	10.41	43.50	-33.09	QP
4		344.0232	28.91	-12.79	16.12	46.00	-29.88	QP
5		506.6567	33.06	-9.79	23.27	46.00	-22.73	QP
6	*	804.8849	30.34	-6.14	24.20	46.00	-21.80	QP

H6-PNCNX:

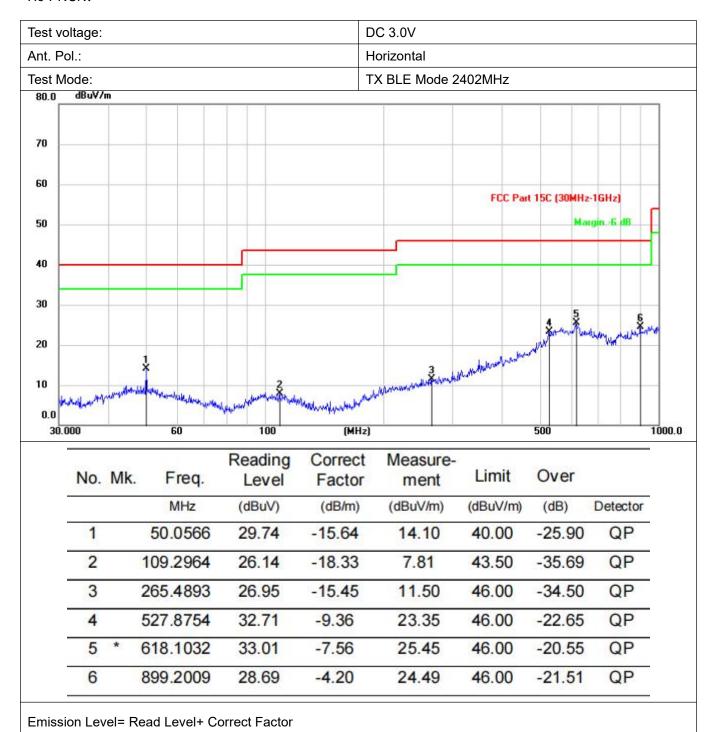
Ant. Pol.:						DC 3.0V Horizontal TX BLE Mode 2402MHz							
80.0	dBuV/m			1 1									
70													
60									FC	CC Part 15C (3	OMHz-1GH	z)	
50											Margin -	6 dB	
40													
30										4		6	
20									3 X	Berthaland Alle	A STATE OF THE PARTY OF THE PAR	And the state of the state of	
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30.0	.000		60		100	(M	Hz)			500			1000.0

No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over	
		MHz	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector
1		45.1214	26.23	-16.06	10.17	40.00	-29.83	QP
2		204.8112	27.84	-17.80	10.04	43.50	-33.46	QP
3		349.9854	30.08	-12.54	17.54	46.00	-28.46	QP
4		542.7028	33.30	-9.05	24.25	46.00	-21.75	QP
5		675.9184	28.54	-7.25	21.29	46.00	-24.71	QP
6	*	948.4283	28.37	-3.81	24.56	46.00	-21.44	QP



No.	Mk.	Freq.	. Freq.			Correct Factor	Measure- ment	Limit	Over	
		MHz	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector		
1		47.4917	26.09	-15.86	10.23	40.00	-29.77	QP		
2		65.8953	29.55	-18.84	10.71	40.00	-29.29	QP		
3		99.6675	25.90	-17.69	8.21	43.50	-35.29	QP		
4		240.4927	27.72	-16.11	11.61	46.00	-34.39	QP		
5		396.5194	28.73	-11.02	17.71	46.00	-28.29	QP		
6	*	795.6245	31.57	-6.27	25.30	46.00	-20.70	QP		

H6-PNCN:



Test v	oltage:			D	DC 3.0V Vertical TX BLE Mode 2402MHz					
Ant. P	Pol.:			V						
Test N	Лode:			T.						
80.0	dBuV/m			,						
70										
60						FCC Part	15C (30MHz-1GHz)			
50							Margin -6 d			
40								-		
30							5	6		
20						J. W. Sandara J. Wall	agent when the gradient way to black	relianted		
10	language of maring with the page	URLHAMASHININ APST TOOLE	Anna Maria Maria Maria	Consuppressive of the constitution of the	Marinemental	Magnethenia	at the second se			
2000	000	60	100	(MHz)			500	100		

No.	Mk.	Freq.		Over				
		MHz	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Detector
1		45.0741	25.31	-16.06	9.25	40.00	-30.75	QP
2		67.5092	29.42	-19.18	10.24	40.00	-29.76	QP
3		110.1042	27.64	-18.39	9.25	43.50	-34.25	QP
4		395.1315	28.83	-11.07	17.76	46.00	-28.24	QP
5	*	588.2857	32.53	-7.96	24.57	46.00	-21.43	QP
6		889.7912	28.38	-4.40	23.98	46.00	-22.02	QP