

No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin	9	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	X	2456.000	62.31	32.76	95.07	74.00	21.07	peak	No Limit
2	*	2460.400	50.60	32.78	83.38	54.00	29.38	AVG	No Limit
3		2483.500	25.50	32.81	58.31	74.00	-15.69	peak	
4		2483.500	15.70	32.81	48.51	54.00	-5.49	AVG	

Report No.: BTL-FICP-1-1504C174 Page 101 of 254



26500.00 MHz

Orthogonal Axis: X
Test Mode: TX N-40M MODE 2452MHz- Internal antenna

# 

No.	o. Mk.	. Freq.	Level		Level	Level	Correct Factor	Measure- ment	Limit	Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment				
1	*	4903.990	30.10	6.09	36.19	54.00	-17.81	AVG					
2		4904.070	40.77	6.09	46.86	74.00	-27.14	peak					

11200.00 13750.00 16300.00 18850.00 21400.00

0.0

1000.000 3550.00

6100.00

8650.00

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# Horizontal 110.0 dBuV/m 2 30.0 2252.000 2292.00 2332.00 2372.00 2412.00 2452.00 2492.00 2532.00 2572.00 2652.00 MHz

Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin		
	MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
X	2446.800	69.78	32.76	102.54	74.00	28.54	peak	No Limit
*	2449.200	58.12	32.76	90.88	54.00	36.88	AVG	No Limit
	2483.500	29.97	32.81	62.78	74.00	-11.22	peak	
	2483.500	18.80	32.81	51.61	54.00	-2.39	AVG	
	X	MHz X 2446.800 * 2449.200 2483.500	Mk. Freq. Level  MHz dBuV  X 2446.800 69.78  * 2449.200 58.12  2483.500 29.97	Mk.         Freq.         Level         Factor           MHz         dBuV         dB           X         2446.800         69.78         32.76           *         2449.200         58.12         32.76           2483.500         29.97         32.81	Mk.         Freq.         Level         Factor         ment           MHz         dBuV         dB         dBuV/m           X         2446.800         69.78         32.76         102.54           *         2449.200         58.12         32.76         90.88           2483.500         29.97         32.81         62.78	Mk.         Freq.         Level         Factor         ment         Limit           MHz         dBuV         dB         dBuV/m         dBuV/m           X         2446.800         69.78         32.76         102.54         74.00           *         2449.200         58.12         32.76         90.88         54.00           2483.500         29.97         32.81         62.78         74.00	Mk.         Freq.         Level         Factor         ment         Limit         Margin           MHz         dBuV         dB         dBuV/m         dBuV/m         dBuV/m         dB           X         2446.800         69.78         32.76         102.54         74.00         28.54           *         2449.200         58.12         32.76         90.88         54.00         36.88           2483.500         29.97         32.81         62.78         74.00         -11.22	Mk.         Freq.         Level         Factor         ment         Limit         Margin           MHz         dBuV         dB         dBuV/m         dBuV/m         dB         Detector           X         2446.800         69.78         32.76         102.54         74.00         28.54         peak           *         2449.200         58.12         32.76         90.88         54.00         36.88         AVG           2483.500         29.97         32.81         62.78         74.00         -11.22         peak

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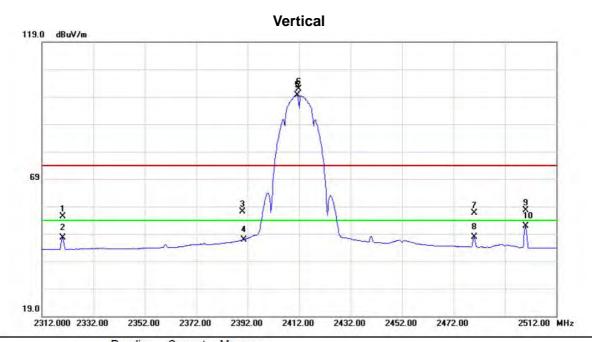
# Horizontal



No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1		4903.980	37.53	6.09	43.62	74.00	-30.38	peak		
2	*	4903.980	29.18	6.09	35.27	54.00	-18.73	AVG		

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No.	Mk	c. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		2320.000	26.59	28.86	55.45	74.00	-18.55	peak	
2		2320.000	18.81	28.86	47.67	54.00	-6.33	AVG	
3		2390.000	28.21	28.91	57.12	74.00	-16.88	peak	T_
4		2390.000	18.03	28.91	46.94	54.00	-7.06	AVG	
5	*	2411.200	70.73	28.93	99.66	54.00	45.66	AVG	No Limit
6	X	2411.800	72.86	28.93	101.79	74.00	27.79	peak	No Limit
7		2480.000	27.67	28.98	56.65	74.00	-17.35	peak	
8	0.1	2480.000	18.79	28.98	47.77	54.00	-6.23	AVG	
9	977	2500.000	28.51	29.00	57.51	74.00	-16.49	peak	
10		2500.000	22.78	29.00	51.78	54.00	-2.22	AVG	

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# Vertical

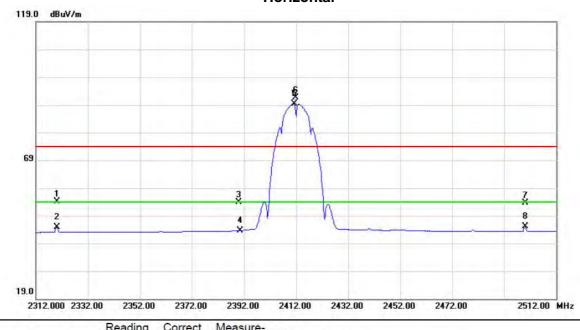


No.	Mk	. Freq.	Reading Level		Measure- ment		Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1	*	4824.005	39.31	5.87	45.18	54.00	-8.82	AVG		
2		4824.010	46.12	5.87	51.99	74.00	-22.01	peak		

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#### Horizontal



No.	M	c. Freq.	Level	Factor	Measure- ment	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		2320.000	25.17	28.86	54.03	74.00	-19.97	peak	
2	-	2320.000	16.12	28.86	44.98	54.00	-9.02	AVG	
3		2390.000	24.93	28.91	53.84	74.00	-20.16	peak	
4		2390.000	14.74	28.91	43.65	54.00	-10.35	AVG	
5	*	2411.200	60.53	28.93	89.46	54.00	35.46	AVG	No Limit
6	X	2411.800	62.74	28.93	91.67	74.00	17.67	peak	No Limit
7	7	2500.000	24.60	29.00	53.60	74.00	-20.40	peak	
8		2500.000	16.07	29.00	45.07	54.00	-8.93	AVG	

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# Horizontal



No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	4823.995	37.83	5.87	43.70	54.00	-10.30	AVG	
2		4824.130	45.30	5.87	51.17	74.00	-22.83	peak	
_									

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# Vertical 119.0 dBuV/m 69 12 13.00 2357.00 2377.00 2397.00 2417.00 2437.00 2457.00 2497.00 2497.00 2537.00 MHz

No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin	r	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		2360.000	26.61	28.89	55.50	74.00	-18.50	peak	
2		2360.000	17.18	28.89	46.07	54.00	-7.93	AVG	
3	*	2436.200	69.48	28.95	98.43	54.00	44.43	AVG	No Limit
4	X	2436.800	71.65	28.95	100.60	74.00	26.60	peak	No Limit
5		2500.000	28.33	29.00	57.33	74.00	-16.67	peak	
6		2500.000	22.68	29.00	51.68	54.00	-2.32	AVG	

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# Vertical



No.	Mk	. Freq.			Measure- ment	Limit	Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1		4874.000	46.52	6.01	52.53	74.00	-21.47	peak		
2	*	4874.030	41.66	6.01	47.67	54.00	-6.33	AVG		

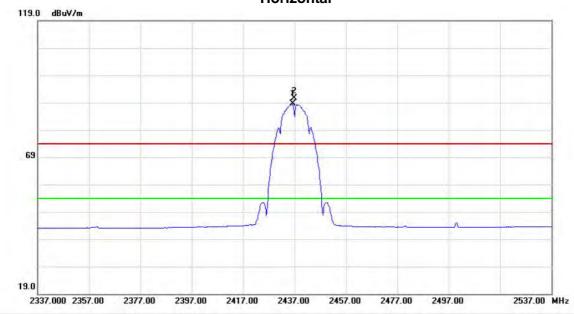
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Orthogonal Axis: X

Test Mode: TX B MODE 2437MHz- External antenna

# Horizontal



No.	M	k. Fr	eq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin	1	
		M	Hz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	2436.2	200	59.57	28.95	88.52	54.00	34.52	AVG	No Limit
2	X	2436.8	300	61.67	28.95	90.62	74.00	16.62	peak	No Limit

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# Horizontal

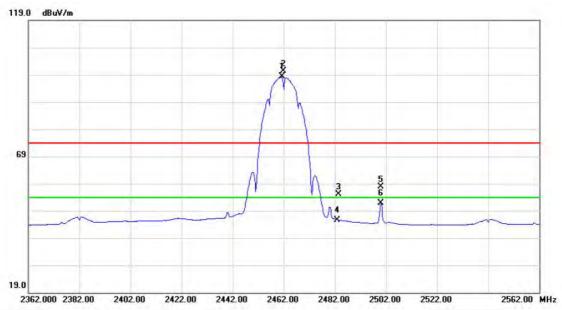


No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1		4873.960	46.50	6.01	52.51	74.00	-21.49	peak		
2	*	4874.010	40.74	6.01	46.75	54.00	-7.25	AVG		

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#### Vertical



No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1	*	2461.200	69.33	28.97	98.30	54.00	44.30	AVG	No Limit	
2	X	2461.800	71.50	28.97	100.47	74.00	26.47	peak	No Limit	
3		2483.500	26.22	28.99	55.21	74.00	-18.79	peak		
4		2483.500	16.71	28.99	45.70	54.00	-8.30	AVG		
5		2500.000	28.80	29.00	57.80	74.00	-16.20	peak		
6		2500.000	22.90	29.00	51.90	54.00	-2.10	AVG		

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# Vertical



No.	Mk	. Freq.			Measure- ment		Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1	*	4924.013	39.21	6.14	45.35	54.00	-8.65	AVG		
2		4924.065	45.83	6.14	51.97	74.00	-22.03	peak		

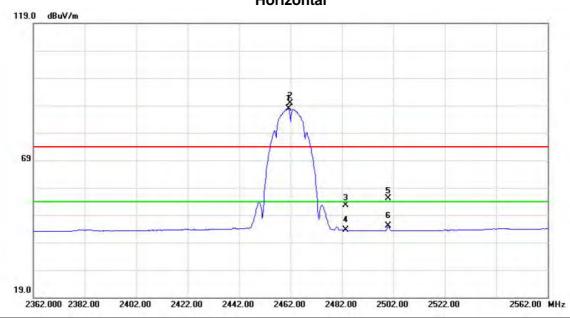
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Orthogonal Axis: X

Test Mode: TX B MODE 2462MHz- External antenna

# Horizontal



No.	Mk	c. Free	4.	Reading Level	Correct Factor	Measure- ment	Limit	Margin		
		MHz		dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	2461.20	0	58.93	28.97	87.90	54.00	33.90	AVG	No Limit
2	X	2461.80	0	60.99	28.97	89.96	74.00	15.96	peak	No Limit
3		2483.50	0	23.52	28.99	52.51	74.00	-21.49	peak	v=
4		2483.50	0	14.57	28.99	43.56	54.00	-10.44	AVG	
5		2500.00	0	26.06	29.00	55.06	74.00	-18.94	peak	
6		2500.00	0	16.07	29.00	45.07	54.00	-8.93	AVG	

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# Horizontal



No.	Mk	. Freq.	Reading Level	Factor Factor	Measure- ment		Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1		4923.996	46.27	6.14	52.41	74.00	-21.59	peak		
2	*	4924.050	40.35	6.14	46.49	54.00	-7.51	AVG		

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# 

No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		2320.000	26.48	28.86	55.34	74.00	-18.66	peak	
2	- 1	2320.000	20.36	28.86	49.22	54.00	-4.78	AVG	
3	3 7	2379.400	29.20	28.90	58.10	74.00	-15.90	peak	
4	4	2379.400	18.83	28.90	47.73	54.00	-6.27	AVG	
5		2390.000	27.65	28.91	56.56	74.00	-17.44	peak	
6		2390.000	18.14	28.91	47.05	54.00	-6.95	AVG	
7	*	2410.800	66.50	28.93	95.43	54.00	41.43	AVG	No Limit
8	X	2414.000	74.89	28.93	103.82	74.00	29.82	peak	No Limit
9		2454.000	20.80	28.96	49.76	54.00	-4.24	AVG	
10		2500.000	30.69	29.00	59.69	74.00	-14.31	peak	
11		2500.000	22.97	29.00	51.97	54.00	-2.03	AVG	

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# Vertical

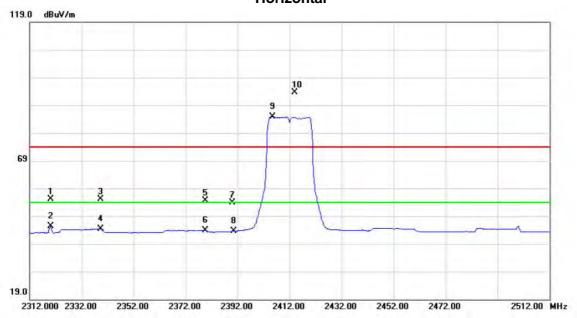


No.	Mk	. Freq.		Correct Factor	Measure- ment		Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1	*	4824.040	34.71	5.87	40.58	54.00	-13.42	AVG		
2		4824.110	46.35	5.87	52.22	74.00	-21.78	peak		

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# Horizontal



No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		2320.000	26.19	28.86	55.05	74.00	-18.95	peak	
2		2320.000	16.43	28.86	45.29	54.00	-8.71	AVG	
3		2339.400	26.29	28.87	55.16	74.00	-18.84	peak	
4		2339.400	15.61	28.87	44.48	54.00	-9.52	AVG	
5		2379.600	25.61	28.90	54.51	74.00	-19.49	peak	
6		2379.600	14.99	28.90	43.89	54.00	-10.11	AVG	
7		2390.000	25.01	28.91	53.92	74.00	-20.08	peak	
8		2390.000	14.64	28.91	43.55	54.00	-10.45	AVG	
9	*	2405.400	55.94	28.92	84.86	54.00	30.86	AVG	No Limit
10	X	2414.000	64.60	28.93	93.53	74.00	19.53	peak	No Limit

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# Horizontal



No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin	h.	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		4823.970	42.45	5.87	48.32	74.00	-25.68	peak	
2	*	4824.060	31.56	5.87	37.43	54.00	-16.57	AVG	

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# Vertical 119.0 dBuV/m 5 X 69 1 X X 19.0 2337.000 2357.00 2377.00 2397.00 2417.00 2437.00 2457.00 2477.00 2497.00 2537.00 MHz

No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		2360.000	29.13	28.89	58.02	74.00	-15.98	peak	
2	iii	2360.000	19.41	28.89	48.30	54.00	-5.70	AVG	
3		2400.000	30.86	28.92	59.78	74.00	-14.22	peak	
4	. 5	2400.000	22.03	28.92	50.95	54.00	-3.05	AVG	Comments
5	X	2439.000	75.55	28.95	104.50	74.00	30.50	peak	No Limit
6	*	2439.000	66.82	28.95	95.77	54.00	41.77	AVG	No Limit
7		2480.000	29.72	28.98	58.70	74.00	-15.30	peak	£-
8		2480.000	21.00	28.98	49.98	54.00	-4.02	AVG	
9		2500.000	28.55	29.00	57.55	74.00	-16.45	peak	
10		2500.000	21.02	29.00	50.02	54.00	-3.98	AVG	

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# Vertical



No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1	*	4873.960	36.36	6.01	42.37	54.00	-11.63	AVG		
2		4874.010	46.55	6.01	52.56	74.00	-21.44	peak		
_										

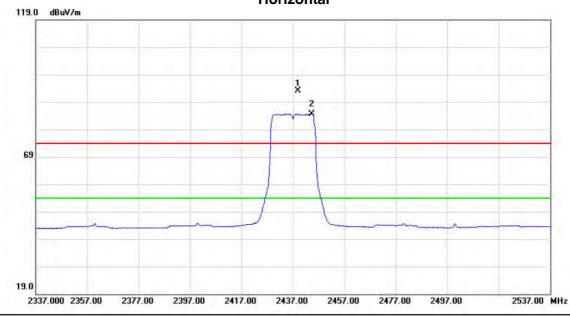
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Orthogonal Axis: X

Test Mode: TX G MODE 2437MHz- External antenna

# Horizontal



No.	Mk	k.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin		
			MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	Χ	243	39.000	64.13	28.95	93.08	74.00	19.08	peak	No Limit
2	*	24	44.200	55.76	28.96	84.72	54.00	30.72	AVG	No Limit

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# Horizontal



No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment		Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	4874.060	31.68	6.01	37.69	54.00	-16.31	AVG	
2		4874.110	42.45	6.01	48.46	74.00	-25.54	peak	

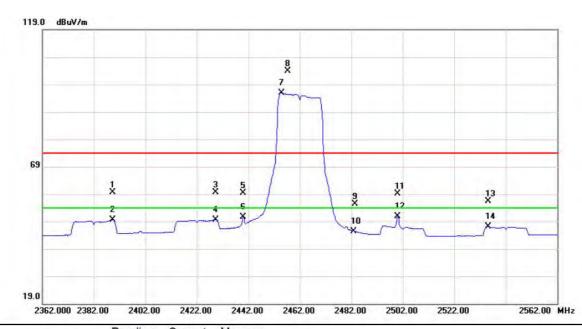
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Orthogonal Axis: X

Test Mode: TX G MODE 2462MHz- External antenna

#### Vertical



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		2389.400	30.81	28.91	59.72	74.00	-14.28	peak	
2	- 1	2389.400	20.73	28.91	49.64	54.00	-4.36	AVG	
3		2429.400	30.72	28.94	59.66	74.00	-14.34	peak	
4	- 0	2429.400	20.76	28.94	49.70	54.00	-4.30	AVG	
5		2440.000	30.31	28.95	59.26	74.00	-14.74	peak	
6		2440.000	21.57	28.95	50.52	54.00	-3.48	AVG	12
7	*	2455.000	67.04	28.96	96.00	54.00	42.00	AVG	No Limit
8	X	2457.200	74.89	28.97	103.86	74.00	29.86	peak	No Limit
9		2483.500	26.47	28.99	55.46	74.00	-18.54	peak	
10	1	2483.500	16.37	28.99	45.36	54.00	-8.64	AVG	
11		2500.000	30.15	29.00	59.15	74.00	-14.85	peak	
12	- 1	2500.000	21.96	29.00	50.96	54.00	-3.04	AVG	
13		2535.200	27.44	29.06	56.50	74.00	-17.50	peak	
4	25	35.200	18.05	29.06	47.11	54.00	-6.89	AVG	

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# Vertical



No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1		4924.000	43.72	6.14	49.86	74.00	-24.14	peak		
2	*	4924.000	33.88	6.14	40.02	54.00	-13.98	AVG		

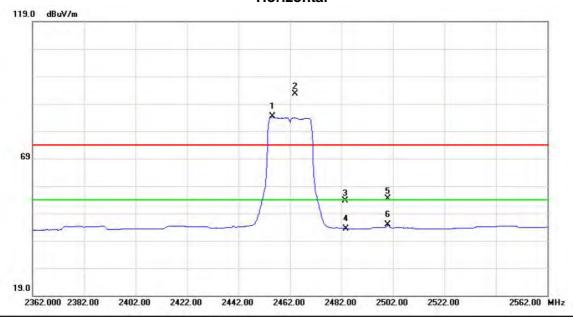
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Orthogonal Axis: X

Test Mode: TX G MODE 2462MHz- External antenna

# Horizontal



No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1	*	2455.200	55.31	28.96	84.27	54.00	30.27	AVG	No Limit	
2	X	2464.000	63.57	28.97	92.54	74.00	18.54	peak	No Limit	
3	=	2483.500	24.62	28.99	53.61	74.00	-20.39	peak		
4	1	2483.500	14.49	28.99	43.48	54.00	-10.52	AVG		
5		2500.000	25.44	29.00	54.44	74.00	-19.56	peak		
6		2500.000	15.90	29.00	44.90	54.00	-9.10	AVG		

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# Horizontal



No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	W	Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1		4924.000	41.18	6.14	47.32	74.00	-26.68	peak		
2	*	4924.000	30.34	6.14	36.48	54.00	-17.52	AVG		

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# Vertical 119.0 dBuV/m 8 8 69 9 X 11 X X X 10 12 19.0 2312.000 2332.00 2352.00 2372.00 2392.00 2412.00 2432.00 2452.00 2472.00 2512.00 MHz

No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		2339.200	29.83	28.87	58.70	74.00	-15.30	peak	
2	-	2339.200	20.28	28.87	49.15	54.00	-4.85	AVG	
3	- 2	2379.200	32.16	28.90	61.06	74.00	-12.94	peak	
4		2379.200	21.74	28.90	50.64	54.00	-3.36	AVG	
5		2390.000	30.37	28.91	59.28	74.00	-14.72	peak	
6		2390.000	19.04	28.91	47.95	54.00	-6.05	AVG	
7	*	2410.400	65.58	28.93	94.51	54.00	40.51	AVG	No Limit
8	X	2419.200	76.47	28.94	105.41	74.00	31.41	peak	No Limit
9		2445.000	35.12	28.96	64.08	74.00	-9.92	peak	
10		2445.000	23.81	28.96	52.77	54.00	-1.23	AVG	
11		2500.000	33.19	29.00	62.19	74.00	-11.81	peak	
12		2500.000	24.00	29.00	53.00	54.00	-1.00	AVG	

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# Vertical

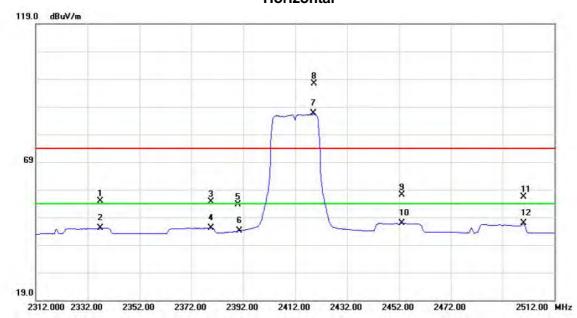


No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	4823.980	31.35	5.87	37.22	54.00	-16.78	AVG	
2		4824.030	42.72	5.87	48.59	74.00	-25.41	peak	

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# Horizontal

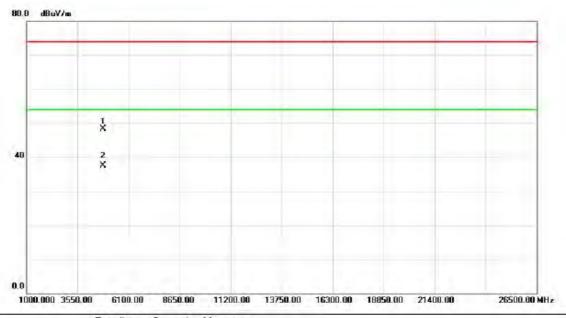


No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin	ti.	7
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		2337.000	26.10	28.87	54.97	74.00	-19.03	peak	
2		2337.000	16.20	28.87	45.07	54.00	-8.93	AVG	
3		2379.600	25.70	28.90	54.60	74.00	-19.40	peak	
4		2379.600	16.31	28.90	45.21	54.00	-8.79	AVG	
5	-	2390.000	24.76	28.91	53.67	74.00	-20.33	peak	
6	1	2390.000	15.15	28.91	44.06	54.00	-9.94	AVG	
7	*	2419.000	57.58	28.94	86.52	54.00	32.52	AVG	No Limit
8	Χ	2419.200	68.32	28.94	97.26	74.00	23.26	peak	No Limit
9		2453.200	28.11	28.96	57.07	74.00	-16.93	peak	
10		2453.200	17.96	28.96	46.92	54.00	-7.08	AVG	> =
11		2500.000	27.32	29.00	56.32	74.00	-17.68	peak	
12		2500.000	17.80	29.00	46.80	54.00	-7.20	AVG	
		414							

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# Horizontal



No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment		Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1		4824.000	42.53	5.87	48.40	74.00	-25.60	peak		
2	*	4824.000	31.62	5.87	37.49	54.00	-16.51	AVG		

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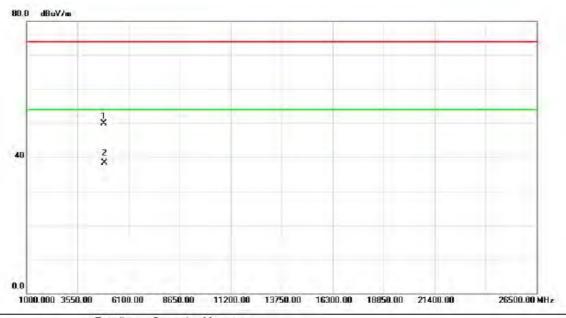
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Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin		
	MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
	2356.800	29.26	28.89	58.15	74.00	-15.85	peak	
17	2356.800	20.37	28.89	49.26	54.00	-4.74	AVG	
	2400.000	31.78	28.92	60.70	74.00	-13.30	peak	
	2400.200	21.50	28.92	50.42	54.00	-3.58	AVG	85.56
Χ	2444.200	77.63	28.96	106.59	74.00	32.59	peak	No Limit
*	2444.400	66.94	28.96	95.90	54.00	41.90	AVG	No Limit
	2469.800	34.35	28.98	63.33	74.00	-10.67	peak	
	2469.800	23.29	28.98	52.27	54.00	-1.73	AVG	
	2500.000	29.35	29.00	58.35	74.00	-15.65	peak	
	2500.000	23.50	29.00	52.50	54.00	-1.50	AVG	
21	2510.400	31.35	29.02	60.37	74.00	-13.63	peak	
	2510.400	21.82	29.02	50.84	54.00	-3.16	AVG	
	X	MHz 2356.800 2356.800 2400.000 2400.200  X 2444.200 * 2444.400 2469.800 2469.800 2500.000 2510.400	Mk. Freq. Level  MHz dBuV  2356.800 29.26  2356.800 20.37  2400.000 31.78  2400.200 21.50  X 2444.200 77.63  * 2444.400 66.94  2469.800 34.35  2469.800 23.29  2500.000 29.35  2500.000 23.50  2510.400 31.35	Mk.         Freq.         Level         Factor           MHz         dBuV         dB           2356.800         29.26         28.89           2356.800         20.37         28.89           2400.000         31.78         28.92           2400.200         21.50         28.92           X         2444.200         77.63         28.96           *         2444.400         66.94         28.96           2469.800         34.35         28.98           2469.800         23.29         28.98           2500.000         29.35         29.00           2500.000         23.50         29.00           2510.400         31.35         29.02	Mk.         Freq.         Level         Factor         ment           MHz         dBuV         dB         dBuV/m           2356.800         29.26         28.89         58.15           2356.800         20.37         28.89         49.26           2400.000         31.78         28.92         60.70           2400.200         21.50         28.92         50.42           X         2444.200         77.63         28.96         106.59           *         2444.400         66.94         28.96         95.90           2469.800         34.35         28.98         63.33           2469.800         23.29         28.98         52.27           2500.000         29.35         29.00         58.35           2500.000         23.50         29.00         52.50           2510.400         31.35         29.02         60.37	Mk.         Freq.         Level         Factor         ment         Limit           MHz         dBuV         dB         dBuV/m         dBuV         dBuV	Mk.         Freq.         Level         Factor         ment         Limit         Margin           MHz         dBuV         dB         dBuV/m         dBuV/m         dBuV/m         dB           2356.800         29.26         28.89         58.15         74.00         -15.85           2356.800         20.37         28.89         49.26         54.00         -4.74           2400.000         31.78         28.92         60.70         74.00         -13.30           2400.200         21.50         28.92         50.42         54.00         -3.58           X         2444.200         77.63         28.96         106.59         74.00         32.59           *         2444.400         66.94         28.96         95.90         54.00         41.90           2469.800         34.35         28.98         63.33         74.00         -10.67           2469.800         23.29         28.98         52.27         54.00         -1.73           2500.000         29.35         29.00         58.35         74.00         -15.65           2500.000         23.50         29.00         52.50         54.00         -1.50           2510.400         3	Mk.         Freq.         Level         Factor         ment         Limit         Margin           MHz         dBuV         dB         dBuV/m         dBuV/m         dB         Detector           2356.800         29.26         28.89         58.15         74.00         -15.85         peak           2356.800         20.37         28.89         49.26         54.00         -4.74         AVG           2400.000         31.78         28.92         60.70         74.00         -13.30         peak           2400.200         21.50         28.92         50.42         54.00         -3.58         AVG           X         2444.200         77.63         28.96         106.59         74.00         32.59         peak           *         2444.400         66.94         28.96         95.90         54.00         41.90         AVG           2469.800         34.35         28.98         63.33         74.00         -10.67         peak           2469.800         23.29         28.98         52.27         54.00         -1.73         AVG           2500.000         29.35         29.00         58.35         74.00         -15.65         peak

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# Vertical



No.	Mk	. Freq.		Correct Factor	Measure- ment		Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1		4874.020	43.85	6.01	49.86	74.00	-24.14	peak		
2	*	4874.040	32.23	6.01	38.24	54.00	-15.76	AVG		

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2417.00

2397.00

19.0

2337.000 2357.00

2377.00

# 

No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		2360.000	26.75	28.89	55.64	74.00	-18.36	peak	
2	===	2360.000	16.03	28.89	44.92	54.00	-9.08	AVG	
3		2404.400	25.84	28.92	54.76	74.00	-19.24	peak	
4	- 5	2404.400	16.39	28.92	45.31	54.00	-8.69	AVG	
5	X	2443.600	68.41	28.95	97.36	74.00	23.36	peak	No Limit
6	*	2444.600	57.54	28.96	86.50	54.00	32.50	AVG	No Limit
7		2470.800	26.47	28.98	55.45	74.00	-18.55	peak	
8		2470.800	16.99	28.98	45.97	54.00	-8.03	AVG	
9		2510.000	27.48	29.02	56.50	74.00	-17.50	peak	
10	7	2510.000	16.38	29.02	45.40	54.00	-8.60	AVG	

2437.00

2457.00

2477.00

2497.00

2537.00 MHz

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# Horizontal



No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1	*	4873.980	30.63	6.01	36.64	54.00	-17.36	AVG		
2		4874.120	40.94	6.01	46.95	74.00	-27.05	peak		

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#### Vertical 119.0 dBuV/m 8 69 9 X X 11 X 10 12 19.0 2362.000 2382.00 2402.00 2422.00 2442.00 2462.00 2482.00 2502.00 2522.00 2562.00 MHz

No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		2382.000	29.62	28.91	58.53	74.00	-15.47	peak	
2		2382.000	19.45	28.91	48.36	54.00	-5.64	AVG	
3		2429.800	31.27	28.94	60.21	74.00	-13.79	peak	
4		2429.800	21.14	28.94	50.08	54.00	-3.92	AVG	
5	*	2454.600	65.37	28.96	94.33	54.00	40.33	AVG	No Limit
6	Χ	2455.400	75.79	28.96	104.75	74.00	30.75	peak	No Limit
7		2483.500	28.73	28.99	57.72	74.00	-16.28	peak	
8		2483.500	18.31	28.99	47.30	54.00	-6.70	AVG	
9		2500.000	33.99	29.00	62.99	74.00	-11.01	peak	
10		2500.000	24.60	29.00	53.60	54.00	-0.40	AVG	
11		2535.200	28.25	29.06	57.31	74.00	-16.69	peak	
12		2535.200	19.11	29.06	48.17	54.00	-5.83	AVG	

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# Vertical



No.	lo. Mk.	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin	h.	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	1	4924.000	42.58	6.14	48.72	74.00	-25.28	peak	
2	*	4924.000	31.41	6.14	37.55	54.00	-16.45	AVG	

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2562.00 MHz

Orthogonal Axis: X
Test Mode: TX N-20M MODE 2462MHz- External antenna

# 

19.0

2362.000 2382.00

2402.00

2422.00

2442.00

No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		2375.000	26.33	28.90	55.23	74.00	-18.77	peak	
2		2375.000	16.74	28.90	45.64	54.00	-8.36	AVG	
3		2420.200	28.73	28.94	57.67	74.00	-16.33	peak	
4		2420.200	17.13	28.94	46.07	54.00	-7.93	AVG	
5	*	2454.600	58.82	28.96	87.78	54.00	33.78	AVG	No Limit
6	X	2455.400	69.57	28.96	98.53	74.00	24.53	peak	No Limit
7		2483.500	25.26	28.99	54.25	74.00	-19.75	peak	
8	- 7	2483.500	15.17	28.99	44.16	54.00	-9.84	AVG	
9	-3	2499.800	17.24	29.00	46.24	54.00	-7.76	AVG	
10		2500.000	27.55	29.00	56.55	74.00	-17.45	peak	
11		2543.200	26.22	29.07	55.29	74.00	-18.71	peak	
12		2543.200	16.65	29.07	45.72	54.00	-8.28	AVG	

2462.00

2482.00

2502.00

2522.00

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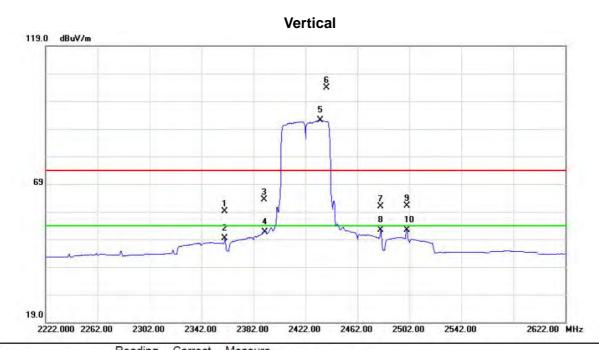
#### Horizontal



No.	Mk	. Freq.	Reading Level	Factor Factor	Measure- ment	A	Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1		4924.000	39.12	6.14	45.26	74.00	-28.74	peak		
2	*	4924.000	29.04	6.14	35.18	54.00	-18.82	AVG		

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Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin		
	MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
	2360.000	30.25	28.89	59.14	74.00	-14.86	peak	
	2360.000	20.45	28.89	49.34	54.00	-4.66	AVG	
	2390.000	34.46	28.91	63.37	74.00	-10.63	peak	
	2390.000	22.77	28.91	51.68	54.00	-2.32	AVG	
*	2433.200	63.10	28.95	92.05	54.00	38.05	AVG	No Limit
X	2438.000	74.90	28.95	103.85	74.00	29.85	peak	No Limit
ī	2480.000	31.84	28.98	60.82	74.00	-13.18	peak	
	2480.000	23.42	28.98	52.40	54.00	-1.60	AVG	
	2500.000	32.12	29.00	61.12	74.00	-12.88	peak	- E
	2500.000	23.36	29.00	52.36	54.00	-1.64	AVG	
	*	MHz 2360.000 2360.000 2390.000 2390.000 * 2433.200 X 2438.000 2480.000 2480.000	Mk. Freq. Level  MHz dBuV  2360.000 30.25  2360.000 20.45  2390.000 34.46  2390.000 22.77  * 2433.200 63.10  X 2438.000 74.90  2480.000 31.84  2480.000 23.42  2500.000 32.12	Mk.         Freq.         Level         Factor           MHz         dBuV         dB           2360.000         30.25         28.89           2360.000         20.45         28.89           2390.000         34.46         28.91           2390.000         22.77         28.91           * 2433.200         63.10         28.95           X 2438.000         74.90         28.95           2480.000         31.84         28.98           2480.000         32.42         28.98           2500.000         32.12         29.00	Mk.         Freq.         Level         Factor MHz         ment           2360.000         30.25         28.89         59.14           2360.000         20.45         28.89         49.34           2390.000         34.46         28.91         63.37           2390.000         22.77         28.91         51.68           * 2433.200         63.10         28.95         92.05           X 2438.000         74.90         28.95         103.85           2480.000         31.84         28.98         60.82           2480.000         32.42         28.98         52.40           2500.000         32.12         29.00         61.12	Mk.         Freq.         Level         Factor         ment         Limit           MHz         dBuV         dB         dBuV/m         dBuV/m         dBuV/m           2360.000         30.25         28.89         59.14         74.00           2360.000         20.45         28.89         49.34         54.00           2390.000         34.46         28.91         63.37         74.00           2390.000         22.77         28.91         51.68         54.00           * 2433.200         63.10         28.95         92.05         54.00           X 2438.000         74.90         28.95         103.85         74.00           2480.000         31.84         28.98         60.82         74.00           2480.000         23.42         28.98         52.40         54.00           2500.000         32.12         29.00         61.12         74.00	Mk.         Freq.         Level         Factor         ment         Limit         Margin           MHz         dBuV         dB         dBuV/m         dBuV/m         dBuV/m         dB           2360.000         30.25         28.89         59.14         74.00         -14.86           2360.000         20.45         28.89         49.34         54.00         -4.66           2390.000         34.46         28.91         63.37         74.00         -10.63           2390.000         22.77         28.91         51.68         54.00         -2.32           * 2433.200         63.10         28.95         92.05         54.00         38.05           X         2438.000         74.90         28.95         103.85         74.00         29.85           2480.000         31.84         28.98         60.82         74.00         -13.18           2480.000         23.42         28.98         52.40         54.00         -1.60           2500.000         32.12         29.00         61.12         74.00         -12.88	Mk.         Freq.         Level         Factor         ment         Limit         Margin           MHz         dBuV         dB         dBuV/m         dBuV/m         dB         Detector           2360.000         30.25         28.89         59.14         74.00         -14.86         peak           2360.000         20.45         28.89         49.34         54.00         -4.66         AVG           2390.000         34.46         28.91         63.37         74.00         -10.63         peak           2390.000         22.77         28.91         51.68         54.00         -2.32         AVG           * 2433.200         63.10         28.95         92.05         54.00         38.05         AVG           X 2438.000         74.90         28.95         103.85         74.00         29.85         peak           2480.000         31.84         28.98         60.82         74.00         -13.18         peak           2480.000         23.42         28.98         52.40         54.00         -1.60         AVG           2500.000         32.12         29.00         61.12         74.00         -12.88         peak

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#### Vertical

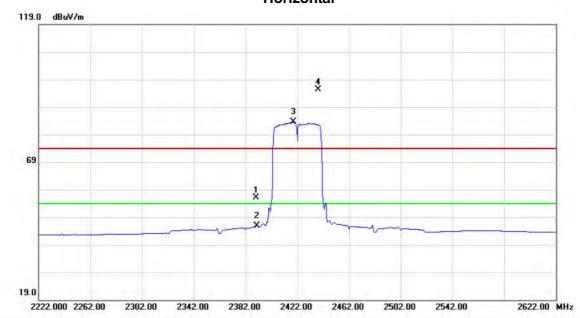


No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1	*	4844.070	31.76	5.93	37.69	54.00	-16.31	AVG		
2		4844.100	42.55	5.93	48.48	74.00	-25.52	peak		

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#### Horizontal



No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin	U		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1		2390.000	27.16	28.91	56.07	74.00	-17.93	peak		
2		2390.000	16.93	28.91	45.84	54.00	-8.16	AVG		
3	*	2419.200	54.65	28.94	83.59	54.00	29.59	AVG	No Limit	
4	Χ	2438.000	66.41	28.95	95.36	74.00	21.36	peak	No Limit	

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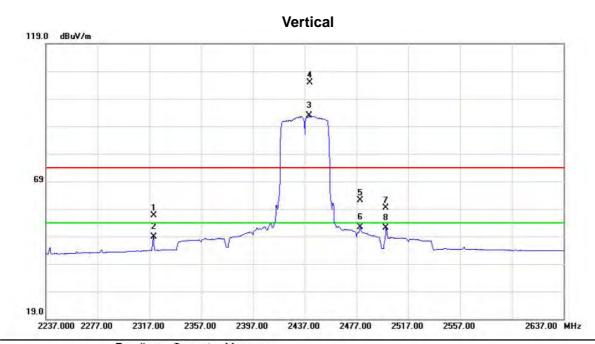
#### Horizontal



No.	Mk.	Freq.	Reading Level	Factor	Measure- ment	Limit	Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1		4843.950	38.80	5.93	44.73	74.00	-29.27	peak		
2	*	4843.990	29.65	5.93	35.58	54.00	-18.42	AVG		

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No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		2320.200	27.86	28.86	56.72	74.00	-17.28	peak	
2		2320.200	19.93	28.86	48.79	54.00	-5.21	AVG	
3	*	2440.600	63.87	28.95	92.82	54.00	38.82	AVG	No Limit
4	X	2441.000	75.94	28.95	104.89	74.00	30.89	peak	No Limit
5		2479.800	33.19	28.98	62.17	74.00	-11.83	peak	
6		2479.800	23.41	28.98	52.39	54.00	-1.61	AVG	
7		2499.800	30.38	29.00	59.38	74.00	-14.62	peak	
8		2499.800	23.03	29.00	52.03	54.00	-1.97	AVG	

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#### Vertical



	Иk.	Freq.	Level	Factor	Measure- ment		Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1 *	4	873.980	31.85	6.01	37.86	54.00	-16.14	AVG	
2	4	873.990	42.21	6.01	48.22	74.00	-25.78	peak	

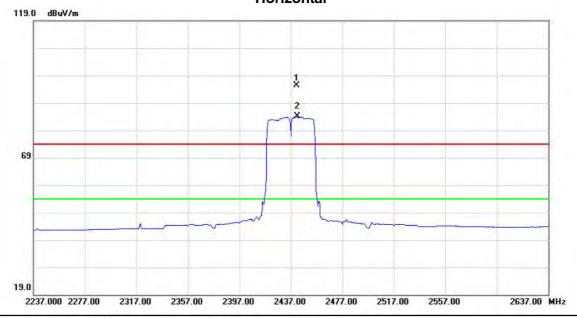
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Orthogonal Axis: X

Test Mode: TX N-40M MODE 2437MHz- External antenna

#### Horizontal



No.	M	۲.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin			
			MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1	X	244	41.400	66.51	28.95	95.46	74.00	21.46	peak	No Limit	
2	*	24	41.800	55.07	28.95	84.02	54.00	30.02	AVG	No Limit	

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#### Horizontal



No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment		Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1	Ŧ	4874.000	40.59	6.01	46.60	74.00	-27.40	peak		
2	*	4874.000	30.21	6.01	36.22	54.00	-17.78	AVG		

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# 

No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		2320.000	27.34	28.86	56.20	74.00	-17.80	peak	
2	10 1	2320.000	20.51	28.86	49.37	54.00	-4.63	AVG	
3	X	2443.600	74.73	28.95	103.68	74.00	29.68	peak	No Limit
4	*	2443.600	63.93	28.95	92.88	54.00	38.88	AVG	No Limit
5		2483.500	32.91	28.99	61.90	74.00	-12.10	peak	
6		2483.500	22.73	28.99	51.72	54.00	-2.28	AVG	
7		2500.000	32.84	29.00	61.84	74.00	-12.16	peak	
8	1 1	2500.000	23.76	29.00	52.76	54.00	-1.24	AVG	

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#### Vertical

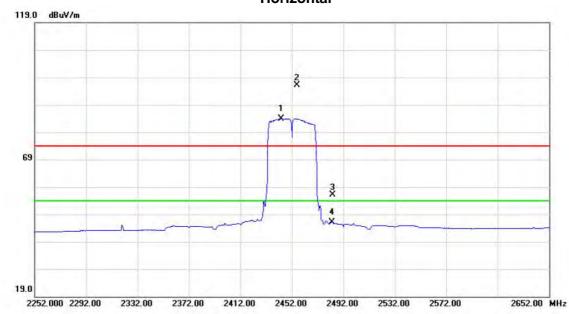


No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin			
		MHz	dBuV	ď₿	dBuV/m	dBuV/m	dB	Detector	Comment	
1		4904.000	41.25	6.09	47.34	74.00	-26.66	peak		
2	*	4904.000	31.50	6.09	37.59	54.00	-16.41	AVG		

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#### Horizontal

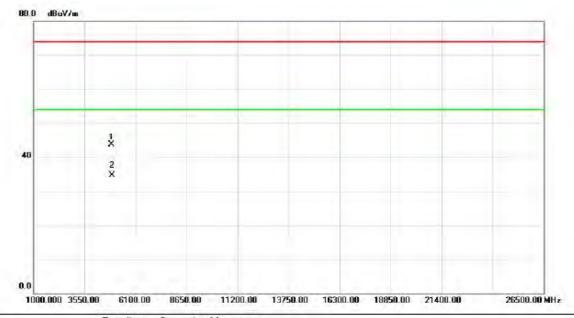


No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1	*	2443.600	54.97	28.95	83.92	54.00	29.92	AVG	No Limit	
2	Χ	2456.000	67.12	28.96	96.08	74.00	22.08	peak	No Limit	
3		2483.500	27.14	28.99	56.13	74.00	-17.87	peak		
4		2483.500	17.17	28.99	46.16	54.00	-7.84	AVG		

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#### Horizontal



No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
1		4903.950	37.63	6.09	43.72	74.00	-30.28	peak		
2	*	4903.970	28.52	6.09	34.61	54.00	-19.39	AVG		
										_

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ATTACHMENT E - BANDWIDTH	

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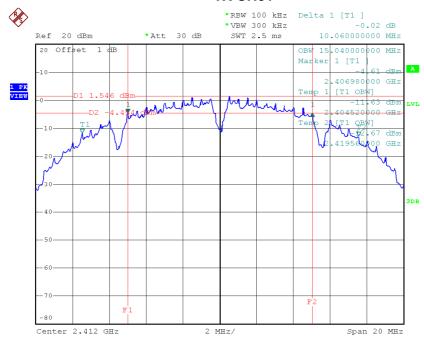


#### Internal antenna

#### Test Mode: TX B Mode\_CH01/06/11

Frequency (MHz)	6dB Bandwidth (MHz)	99% Occupied BW (MHz)	Min. Limit (kHz)	Test Result
2412	10.06	15.04	500	Complies
2437	10.06	15.08	500	Complies
2462	10.07	15.08	500	Complies

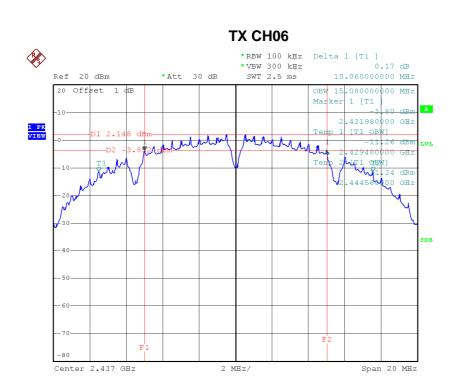
#### TX CH01



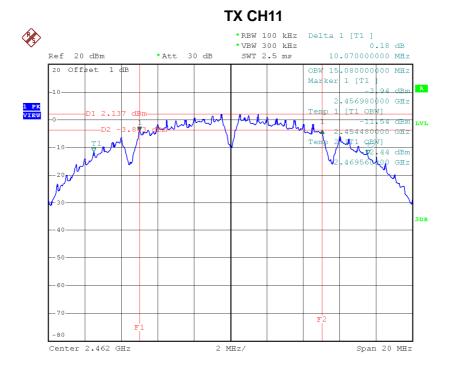
Date: 8.JUN.2015 15:44:33

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Date: 8.JUN.2015 15:47:44



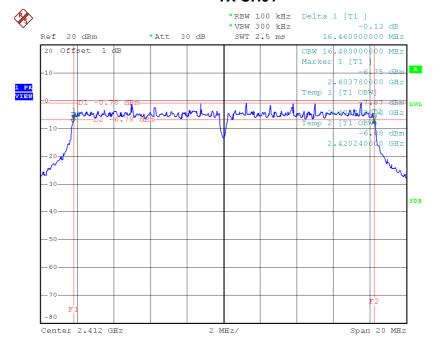
Date: 8.JUN.2015 15:49:09



#### Test Mode: TX G Mode\_CH01/06/11

Frequency (MHz)	6dB Bandwidth (MHz)	99% Occupied BW (MHz)	Min. Limit (kHz)	Test Result
2412	16.46	16.48	500	Complies
2437	16.48	16.52	500	Complies
2462	16.43	16.52	500	Complies

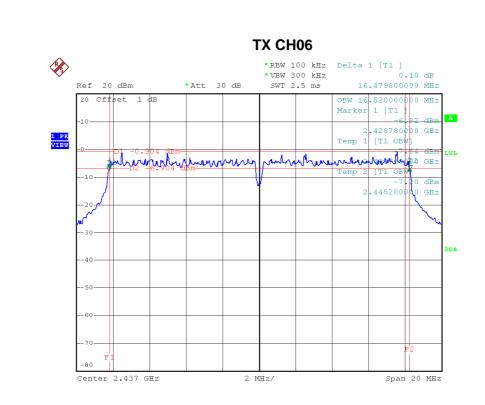
#### **TX CH01**



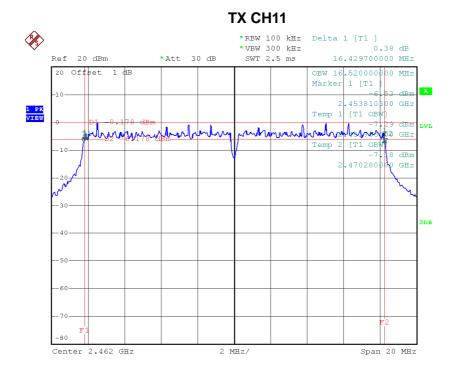
Date: 8.JUN.2015 15:52:25

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Date: 8.JUN.2015 15:53:43



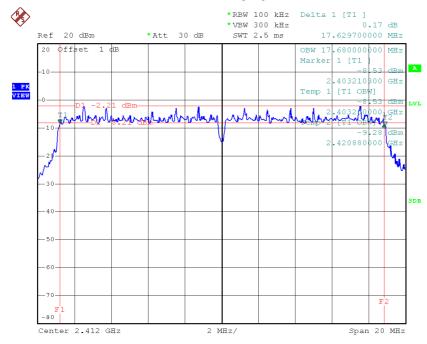
Date: 8.JUN.2015 15:54:50



Test Mode: TX N-20MHz Mode\_CH01/06/11

Frequency (MHz)	6dB Bandwidth (MHz)	99% Occupied BW (MHz)	Min. Limit (kHz)	Test Result
2412	17.63	17.68	500	Complies
2437	17.66	17.68	500	Complies
2462	17.66	17.68	500	Complies

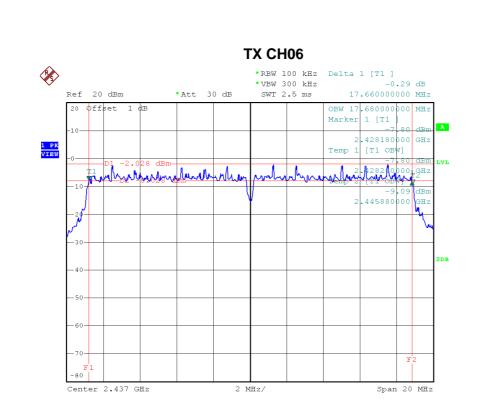
#### **TX CH01**

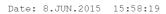


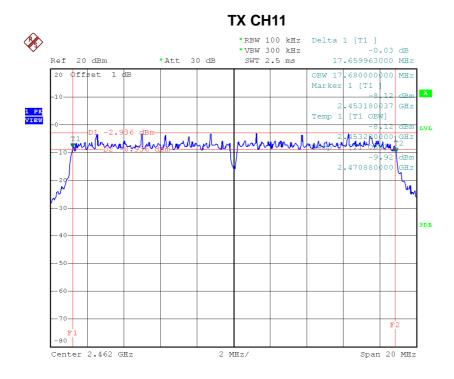
Date: 8.JUN.2015 15:56:50

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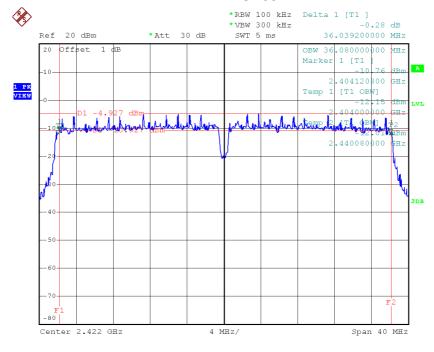
Date: 8.JUN.2015 15:59:40



#### Test Mode: TX N-40MHz Mode\_CH03/06/09

Frequency (MHz)	6dB Bandwidth (MHz)	99% Occupied BW (MHz)	Min. Limit (kHz)	Test Result
2422	36.04	36.08	500	Complies
2437	36.15	36.08	500	Complies
2452	36.20	36.08	500	Complies

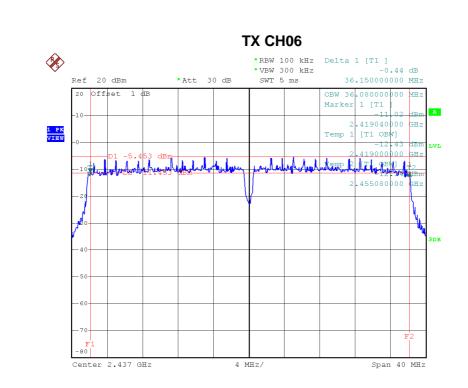
#### **TX CH03**



Date: 8.JUN.2015 16:07:04

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Date: 8.JUN.2015 16:08:29

# 

Date: 8.JUN.2015 16:09:45

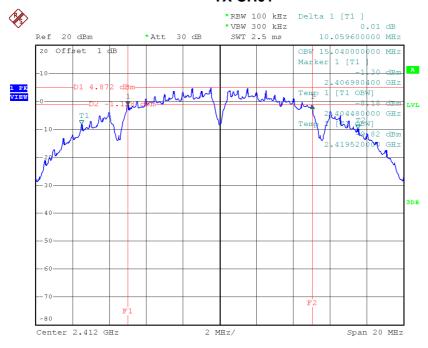


#### **External antenna**

Test Mode: TX B Mode\_CH01/06/11

Frequency (MHz)	6dB Bandwidth (MHz)	99% Occupied BW (MHz)	Min. Limit (kHz)	Test Result
2412	10.06	15.04	500	Complies
2437	9.62	15.04	500	Complies
2462	10.04	15.04	500	Complies

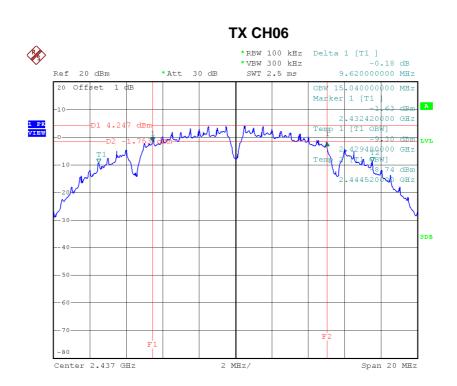
#### **TX CH01**



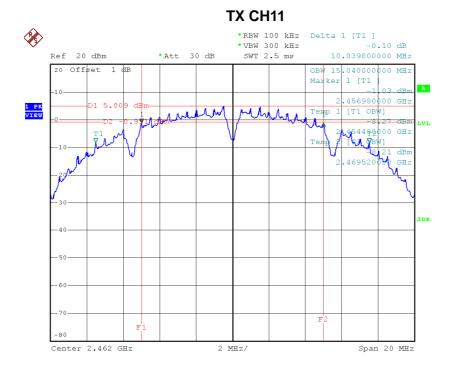
Date: 8.JUN.2015 20:32:34

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Date: 8.JUN.2015 20:35:21



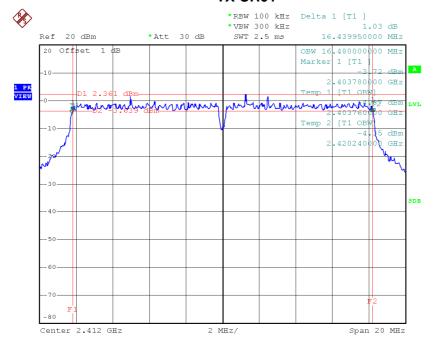
Date: 8.JUN.2015 20:37:45



#### Test Mode: TX G Mode\_CH01/06/11

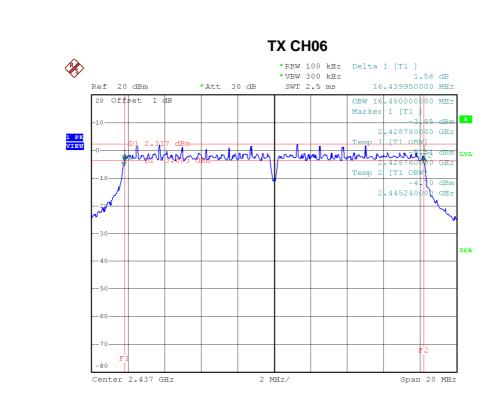
Frequency (MHz)	6dB Bandwidth (MHz)	99% Occupied BW (MHz)	Min. Limit (kHz)	Test Result
2412	16.44	16.48	500	Complies
2437	16.44	16.48	500	Complies
2462	16.49	16.52	500	Complies

#### TX CH01



Date: 8.JUN.2015 20:39:51





Date: 8.JUN.2015 20:41:10

# 

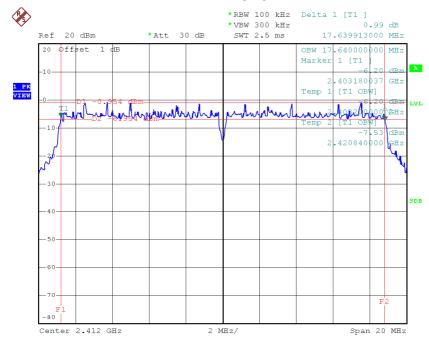
Date: 8.JUN.2015 20:42:19



Test Mode: TX N-20MHz Mode\_CH01/06/11

Frequency (MHz)	6dB Bandwidth (MHz)	99% Occupied BW (MHz)	Min. Limit (kHz)	Test Result
2412	17.64	17.64	500	Complies
2437	17.64	17.72	500	Complies
2462	17.64	17.72	500	Complies

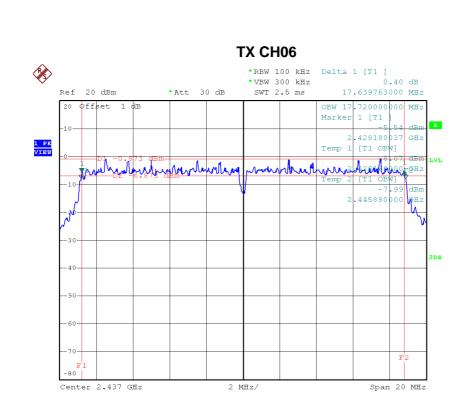
#### **TX CH01**

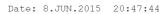


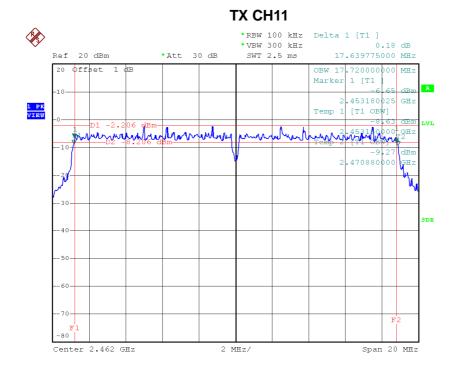
Date: 8.JUN.2015 20:45:58

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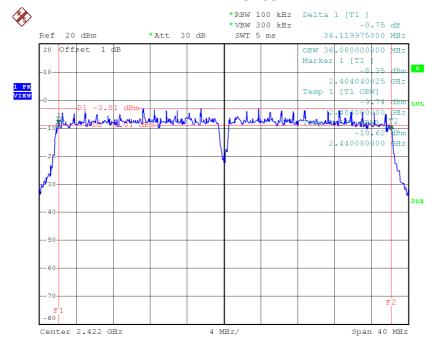
Date: 8.JUN.2015 20:49:27



#### Test Mode: TX N-40MHz Mode\_CH03/06/09

Frequency (MHz)	6dB Bandwidth (MHz)	99% Occupied BW (MHz)	Min. Limit (kHz)	Test Result
2422	36.12	36.08	500	Complies
2437	36.16	36.16	500	Complies
2452	35.76	36.08	500	Complies

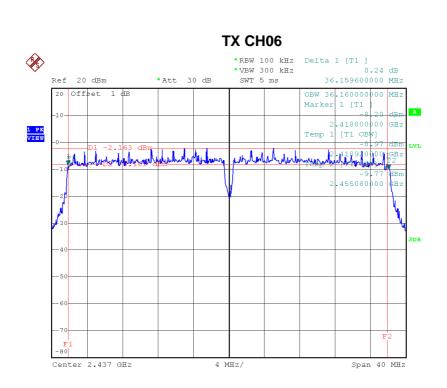
#### **TX CH03**



Date: 8.JUN.2015 21:00:35

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Date: 8.JUN.2015 21:03:18

## **TX CH09 %** \*RBW 100 kHz Delta 1 [T1 ] \*VBW 300 kHz SWT 5 ms 0.19 dB 35.757200000 MHz Ref 20 dBm 20 Offset 1 dB Marker 1 [T1 2.434120800 GHz Temp 1 [T1 OBW] 1 PK VIEW .470080 Center 2.452 GHz 4 MHz/ Span 40 MHz

Date: 8.JUN.2015 21:04:27



ATTACHMENT F – MAXIMUM PEAK CONDUCTED OUTPUT POWER

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#### Internal antenna

## Test Mode :TX B Mode\_CH01/06/11

Frequency (MHz)	Conducted Power (dBm)	Conducted Power (W)	Max. Limit (dBm)	Max. Limit (W)	Result
2412	17.02	0.05	30.00	1.00	Complies
2437	17.82	0.06	30.00	1.00	Complies
2462	17.99	0.06	30.00	1.00	Complies

## Test Mode :TX G Mode\_CH01/06/11

Frequency (MHz)	Conducted Power (dBm)	Conducted Power (W)	Max. Limit (dBm)	Max. Limit (W)	Result
2412	21.98	0.16	30.00	1.00	Complies
2437	21.91	0.16	30.00	1.00	Complies
2462	22.31	0.17	30.00	1.00	Complies

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#### Test Mode :TX N20 Mode\_CH01/06/11\_ANT 1

Frequency (MHz)	Conducted Power (dBm)	Conducted Power (W)	Max. Limit (dBm)	Max. Limit (W)	Result
2412	19.76	0.09	30.00	1.00	Complies
2437	19.75	0.09	30.00	1.00	Complies
2462	19.52	0.09	30.00	1.00	Complies

## Test Mode :TX N20 Mode\_CH01/06/11\_ANT 2

Frequency (MHz)	Conducted Power (dBm)	Conducted Power (W)	Max. Limit (dBm)	Max. Limit (W)	Result
2412	20.02	0.10	30.00	1.00	Complies
2437	20.25	0.11	30.00	1.00	Complies
2462	20.23	0.11	30.00	1.00	Complies

#### Test Mode :TX N20 Mode\_CH01/06/11\_Total

Frequency (MHz)	Conducted Power (dBm)	Conducted Power (W)	Max. Limit (dBm)	Max. Limit (W)	Result
2412	22.90	0.20	30.00	1.00	Complies
2437	23.02	0.20	30.00	1.00	Complies
2462	22.90	0.19	30.00	1.00	Complies

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# Test Mode :TX N40 Mode\_CH03/06/09\_ANT 1

Frequency (MHz)	Conducted Power (dBm)	Conducted Power (W)	Max. Limit (dBm)	Max. Limit (W)	Result
2422	20.08	0.10	30.00	1.00	Complies
2437	19.84	0.10	30.00	1.00	Complies
2452	19.94	0.10	30.00	1.00	Complies

# Test Mode :TX N40 Mode\_CH03/06/09\_ANT 2

Frequency (MHz)	Conducted Power (dBm)	Conducted Power (W)	Max. Limit (dBm)	Max. Limit (W)	Result
2422	20.91	0.12	30.00	1.00	Complies
2437	20.97	0.13	30.00	1.00	Complies
2452	20.94	0.12	30.00	1.00	Complies

# Test Mode :TX N40 Mode\_CH03/06/09\_Total

Frequency (MHz)	Conducted Power (dBm)	Conducted Power (W)	Max. Limit (dBm)	Max. Limit (W)	Result
2422	23.53	0.23	30.00	1.00	Complies
2437	23.45	0.22	30.00	1.00	Complies
2452	23.48	0.22	30.00	1.00	Complies

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### **External antenna**

# Test Mode :TX B Mode\_CH01/06/11\_ANT 1

Frequency (MHz)	Conducted Power (dBm)	Conducted Power (W)	Max. Limit (dBm)	Max. Limit (W)	Result
2412	17.97	0.06	30.00	1.00	Complies
2437	17.89	0.06	30.00	1.00	Complies
2462	17.69	0.06	30.00	1.00	Complies

# Test Mode :TX G Mode\_CH01/06/11\_ANT 1

Frequency (MHz)	Conducted Power (dBm)	Conducted Power (W)	Max. Limit (dBm)	Max. Limit (W)	Result
2412	22.29	0.17	30.00	1.00	Complies
2437	22.15	0.16	30.00	1.00	Complies
2462	22.31	0.17	30.00	1.00	Complies

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# Test Mode :TX N20 Mode\_CH01/06/11\_ANT 1

Frequency (MHz)	Conducted Power (dBm)	Conducted Power (W)	Max. Limit (dBm)	Max. Limit (W)	Result
2412	19.54	0.09	30.00	1.00	Complies
2437	19.67	0.09	30.00	1.00	Complies
2462	17.23	0.05	30.00	1.00	Complies

# Test Mode :TX N20 Mode\_CH01/06/11\_ANT 2

Frequency (MHz)	Conducted Power (dBm)	Conducted Power (W)	Max. Limit (dBm)	Max. Limit (W)	Result
2412	20.09	0.10	30.00	1.00	Complies
2437	20.21	0.10	30.00	1.00	Complies
2462	18.43	0.07	30.00	1.00	Complies

# Test Mode :TX N20 Mode\_CH01/06/11\_Total

Frequency (MHz)	Conducted Power (dBm)	Conducted Power (W)	Max. Limit (dBm)	Max. Limit (W)	Result
2412	22.83	0.19	30.00	1.00	Complies
2437	22.96	0.20	30.00	1.00	Complies
2462	20.88	0.12	30.00	1.00	Complies

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# Test Mode :TX N40 Mode\_CH03/06/09\_ANT 1

Frequency (MHz)	Conducted Power (dBm)	Conducted Power (W)	Max. Limit (dBm)	Max. Limit (W)	Result
2422	19.85	0.10	30.00	1.00	Complies
2437	20.19	0.10	30.00	1.00	Complies
2452	20.15	0.10	30.00	1.00	Complies

# Test Mode :TX N40 Mode\_CH03/06/09\_ANT 2

Frequency (MHz)	Conducted Power (dBm)	Conducted Power (W)	Max. Limit (dBm)	Max. Limit (W)	Result
2422	20.87	0.12	30.00	1.00	Complies
2437	20.91	0.12	30.00	1.00	Complies
2452	20.96	0.12	30.00	1.00	Complies

# Test Mode :TX N40 Mode\_CH03/06/09\_Total

Frequency (MHz)	Conducted Power (dBm)	Conducted Power (W)	Max. Limit (dBm)	Max. Limit (W)	Result
2422	23.40	0.22	30.00	1.00	Complies
2437	23.58	0.23	30.00	1.00	Complies
2452	23.58	0.23	30.00	1.00	Complies

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ATTACHMENT G - ANTENNA CONDUCTED SPURIOUS EMISSION

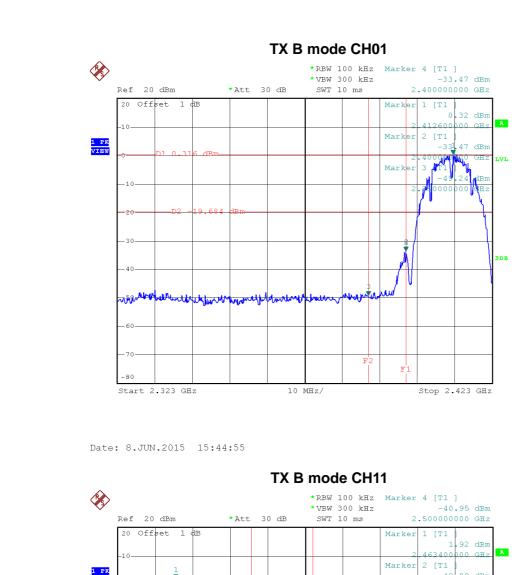
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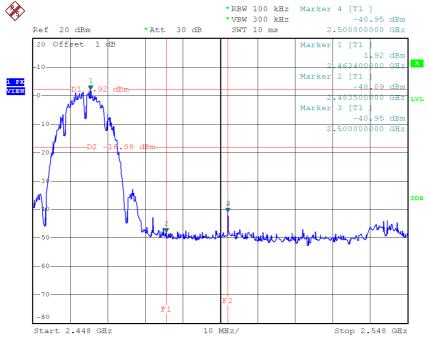


	Internal antenna
Test Mode :	TX B Mode

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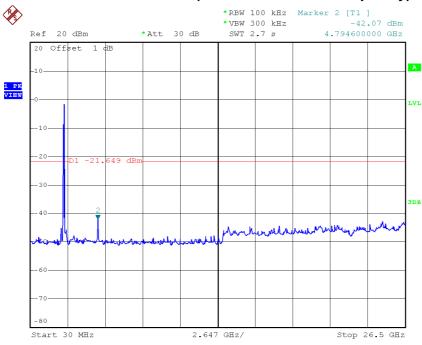




Date: 8.JUN.2015 15:49:31

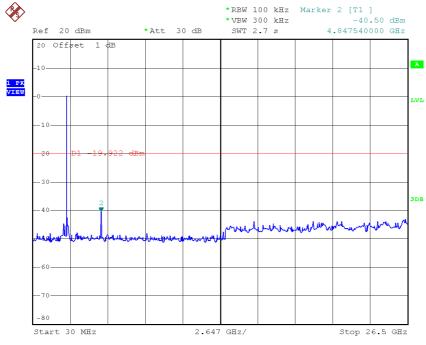






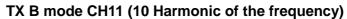
Date: 8.JUN.2015 15:44:47

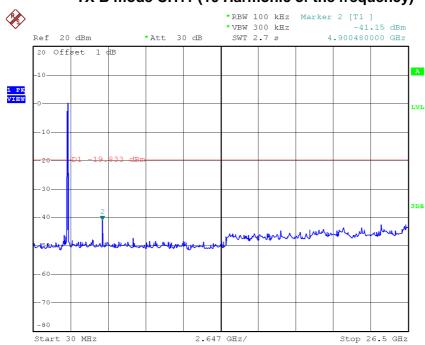
# TX B mode CH06 (10 Harmonic of the frequency)



Date: 8.JUN.2015 15:47:58







Date: 8.JUN.2015 15:49:23



est Mode :	TX G Mode	 	

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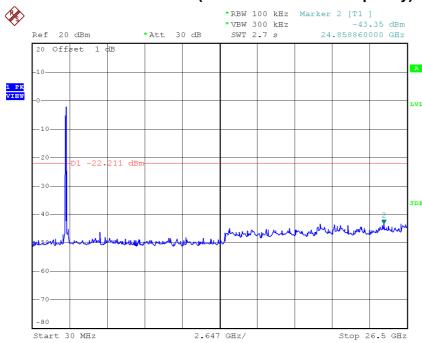


Date: 8.JUN.2015 15:55:12

Stop 2.548 GHz

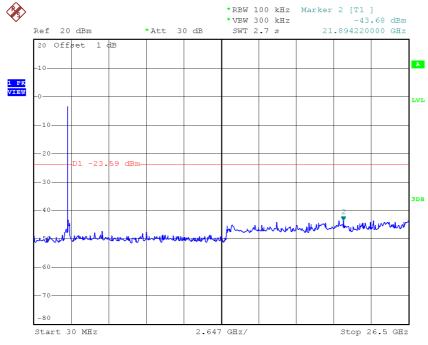






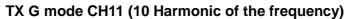
Date: 8.JUN.2015 15:52:39

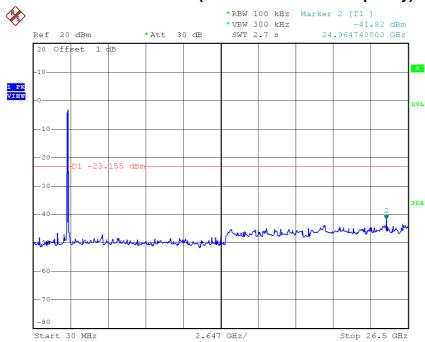
# TX G mode CH06 (10 Harmonic of the frequency)



Date: 8.JUN.2015 15:53:57







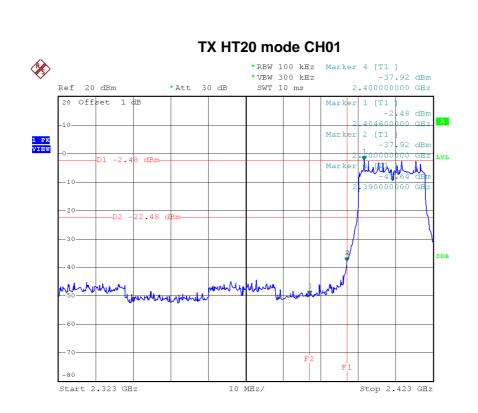
Date: 8.JUN.2015 15:55:04



st Mode :	TX N-20M Mode_ANT 1	

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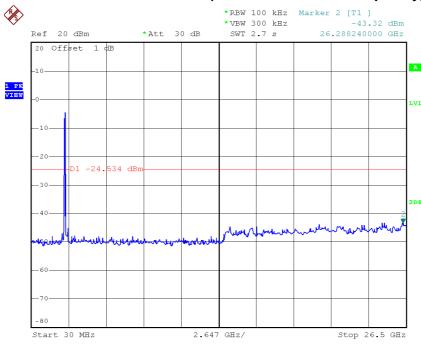
# TX HT20 mode CH11 \*RBW 100 kHz Marker 4 [T1 ] -40.52 dBm \*VBW 300 kHz SWT 10 ms Ref 20 dBm \*Att 30 dB 2.500000000 GHz 20 Offset 1 dB Marker 1 [T1 ] -3.21 dBm Marker 2 [T1] 1 PK VIEW -48 82 dBm .483500000 GHZ Marker -40.52 dBm Stop 2.548 GHz

Report No.: BTL-FICP-1-1504C174

Date: 8.JUN.2015 16:00:01

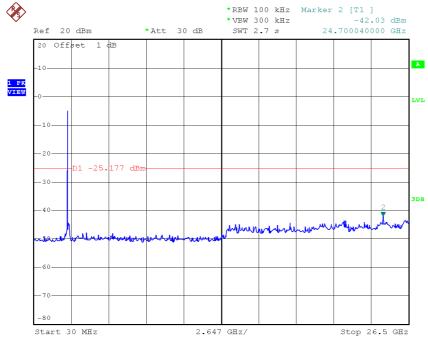






Date: 8.JUN.2015 15:57:04

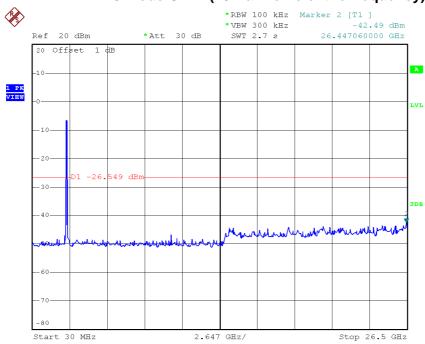
# TX HT20 mode CH06 (10 Harmonic of the frequency)



Date: 8.JUN.2015 15:58:34







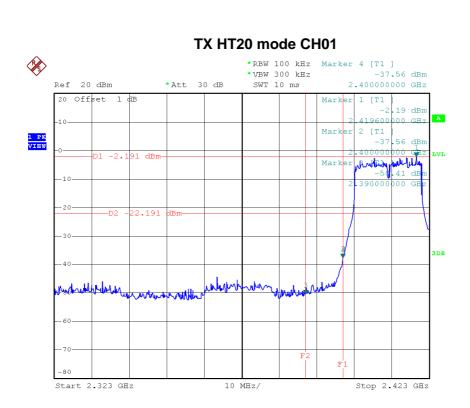
Date: 8.JUN.2015 15:59:53



Test Mode :	TX N-20M Mode_ANT 2

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Date: 8.JUN.2015 16:01:54

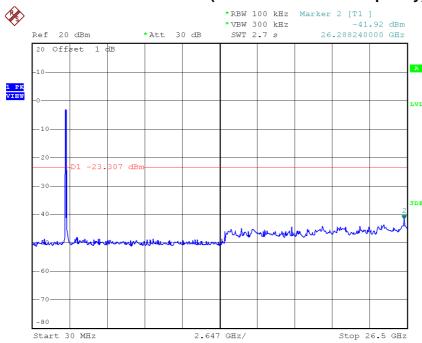
# \*REW 100 kHz Marker 4 [T1 ] \*VBW 300 kHz -41.26 dBm Ref 20 dBm \*Att 30 dB SWT 10 ms 2.500000000 GHz 20 Offset 1 dB Marker 1 [T1 -1.23 dBm 2.458200000 GHz Marker 2 [T1 -49.56 dBm 2.48350000 GHz Marker 3 [T1 -41.26 dBm 2.50000000 GHz Marker 3 [T1 -41.26 dBm 2.50000000 GHz D2 -21.23 dBm 2.50000000 GHz \*\*Note that is a second of the second of the

Date: 8.JUN.2015 16:04:07

Stop 2.548 GHz

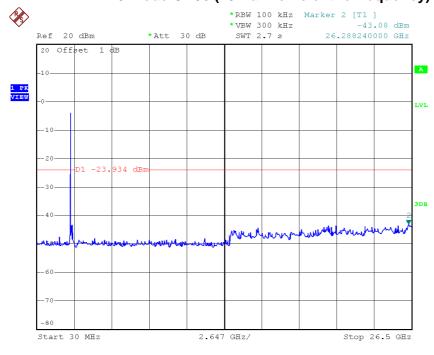






Date: 8.JUN.2015 16:01:47

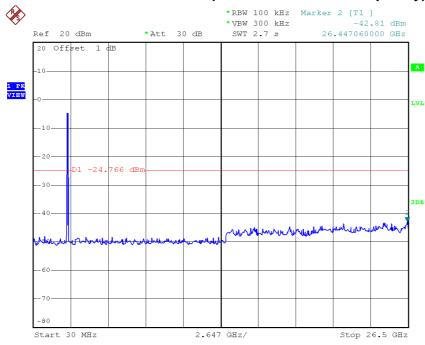
# TX HT20 mode CH06 (10 Harmonic of the frequency)



Date: 8.JUN.2015 16:02:57







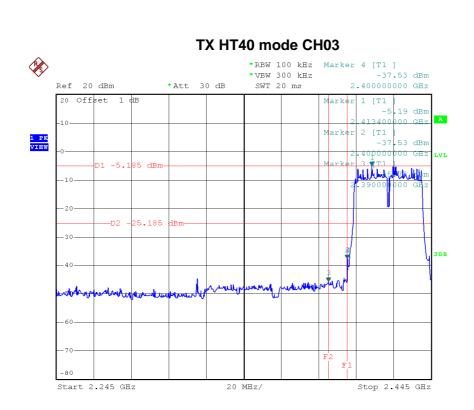
Date: 8.JUN.2015 16:03:59



est Mode :	TX N-40M Mode_ANT 1	

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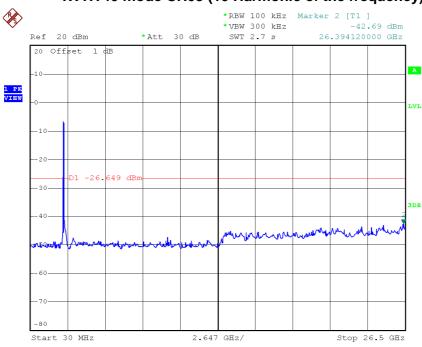
Date: 8.JUN.2015 16:07:26

# TX HT40 mode CH09 \*RBW 100 kHz Marker 4 [T1 ] -42.09 dBm 2.500000000 GHz \*VBW 300 kHz SWT 20 ms Ref 20 dBm \*Att 30 dB 20 Offset 1 dB Marker 1 [T1 ] -5.68 dBm 443200000 GHz Marker 2 [T1 | -45 44 dBm 1 PK VIEW 483500000 GHZ LVL Marker 3 [T1 -42.09 dBm 3DB Stop 2.63 GHz

Date: 8.JUN.2015 16:10:07

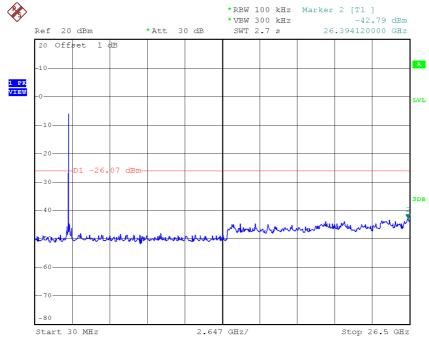






Date: 8.JUN.2015 16:07:18

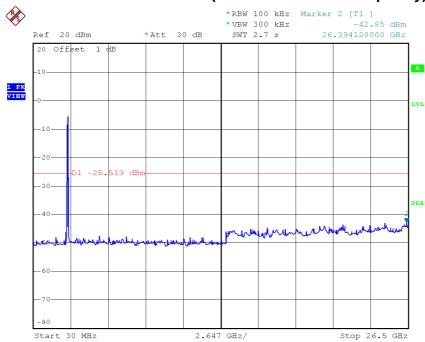
# TX HT40 mode CH06 (10 Harmonic of the frequency)



Date: 8.JUN.2015 16:08:43







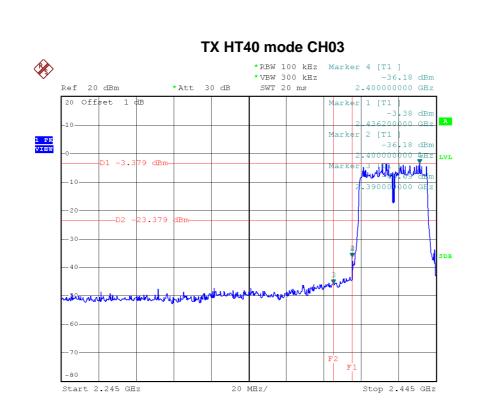
Date: 8.JUN.2015 16:09:59



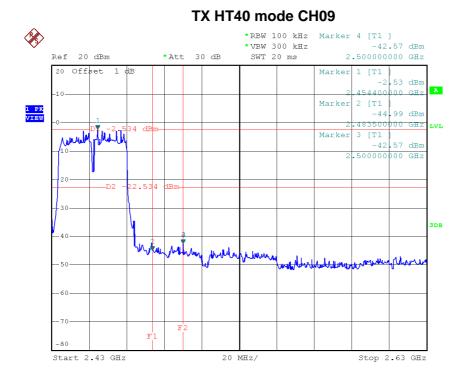
est Mode :	TX N-40M Mode_ANT 2

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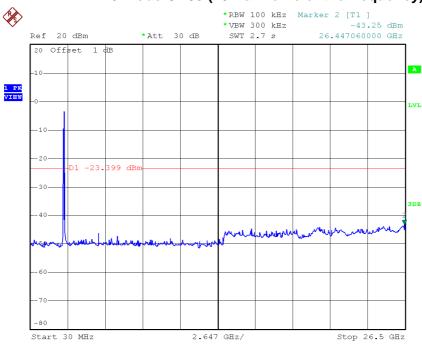




Date: 8.JUN.2015 16:13:56

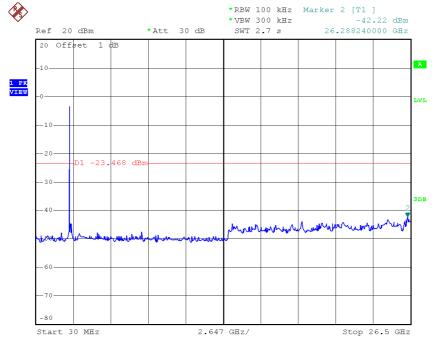






Date: 8.JUN.2015 16:11:33

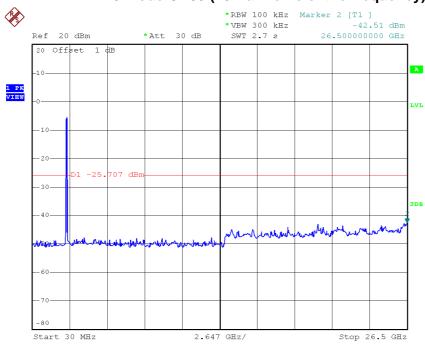
# TX HT40 mode CH06 (10 Harmonic of the frequency)



Date: 8.JUN.2015 16:12:42







Date: 8.JUN.2015 16:13:48

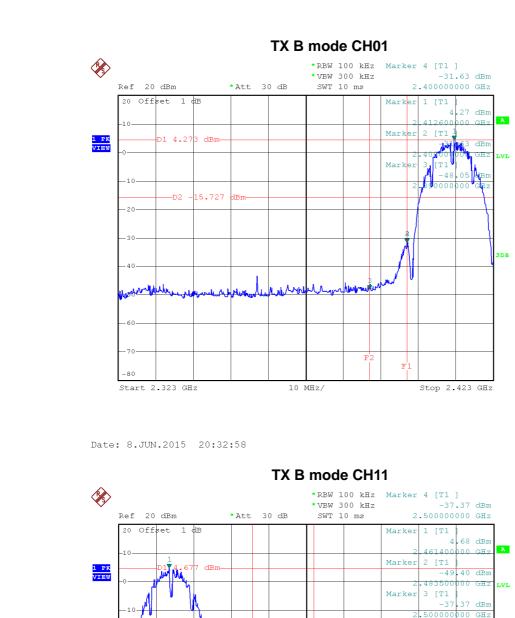
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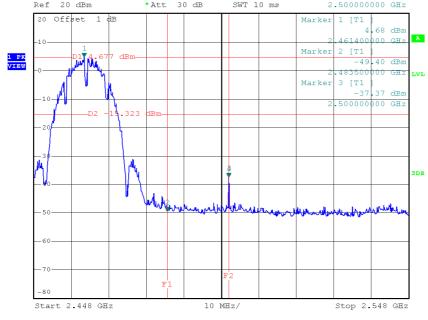


External antenna	
Test Mode : TX B Mode	

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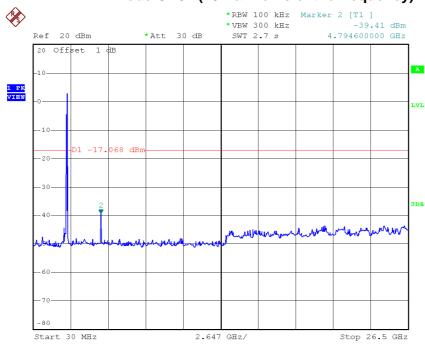




Date: 8.JUN.2015 20:38:07

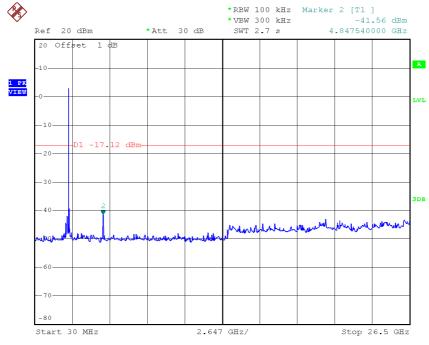






Date: 8.JUN.2015 20:32:50

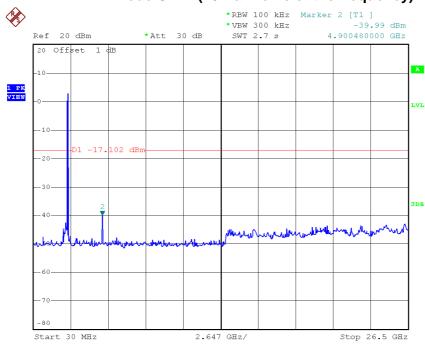
# TX B mode CH06 (10 Harmonic of the frequency)



Date: 8.JUN.2015 20:35:35







Date: 8.JUN.2015 20:38:00

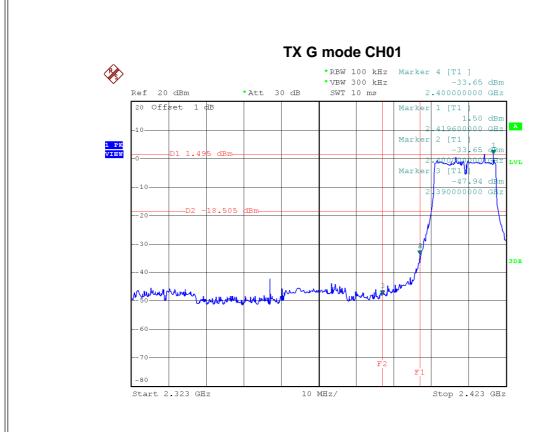
Report No.: BTL-FICP-1-1504C174 Page 205 of 254

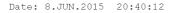


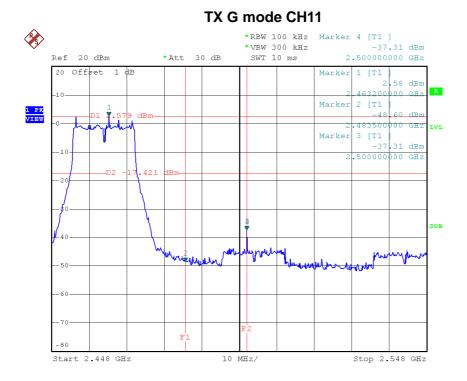
Геst Mode :	TX G Mode_ANT 1
oot mode i	I'M & IIIOUO_/UTT

Report No.: BTL-FICP-1-1504C174





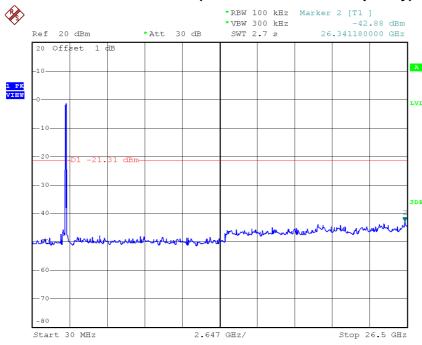




Date: 8.JUN.2015 20:42:40

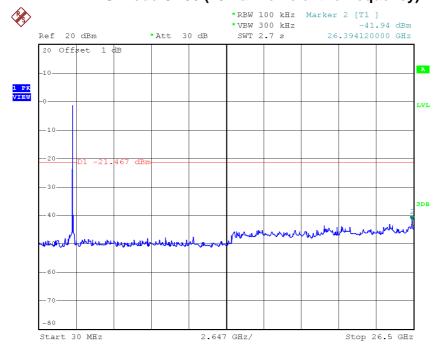






Date: 8.JUN.2015 20:40:04

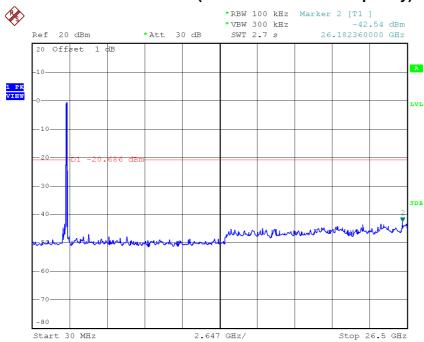
# TX G mode CH06 (10 Harmonic of the frequency)



Date: 8.JUN.2015 20:41:24







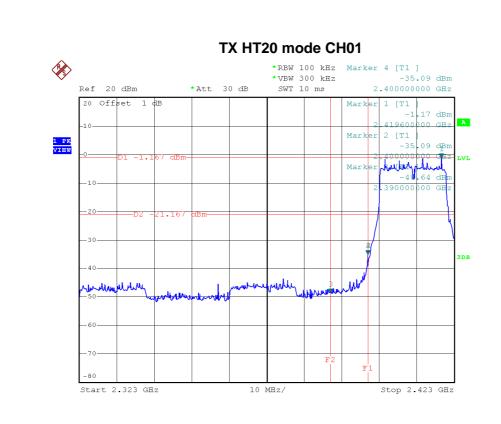
Date: 8.JUN.2015 20:42:33



est Mode :	TX N-20M Mode_ANT 1	

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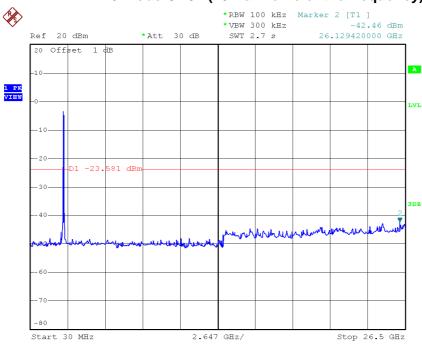


# TX HT20 mode CH11 \*RBW 100 kHz Marker 4 [T1 ] -38.73 dBm \*VBW 300 kHz SWT 10 ms Ref 20 dBm \*Att 30 dB 2.500000000 GHz 20 Offset 1 dB Marker 1 [T1 ] -1.81 dBm Marker 2 [T1] 1 PK VIEW -48 86 dBm 2.483500000 GHZ LVL Marker 3 [T1 ] -38 73 dBm Stop 2.548 GHz

Date: 8.JUN.2015 20:49:50

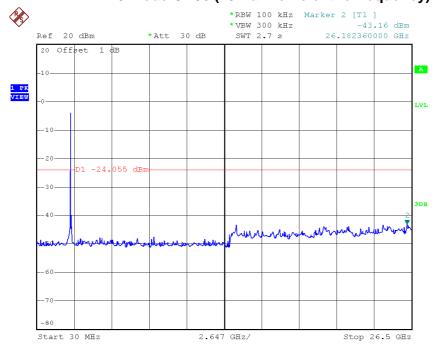






Date: 8.JUN.2015 20:46:13

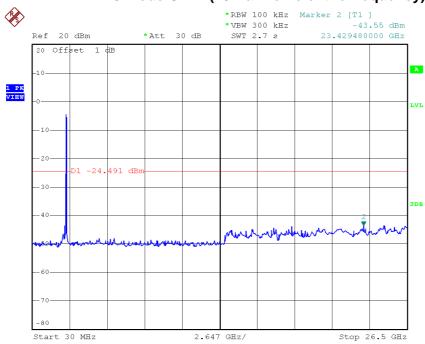
# TX HT20 mode CH06 (10 Harmonic of the frequency)



Date: 8.JUN.2015 20:47:58







Date: 8.JUN.2015 20:49:42

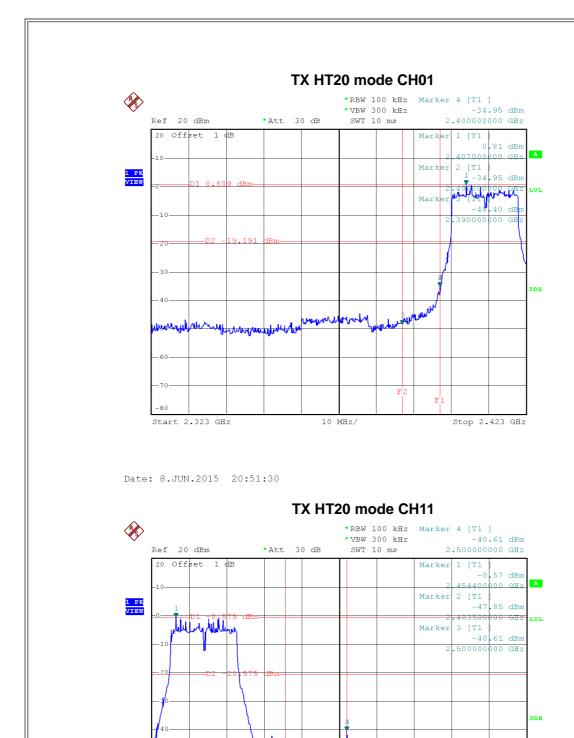
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Test Mode :	TX N-20M Mode_ANT 2

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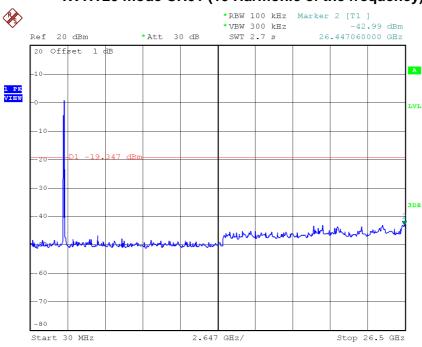


Date: 8.JUN.2015 20:58:36

Stop 2.548 GHz

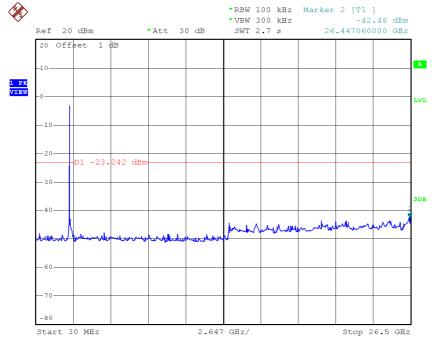






Date: 8.JUN.2015 20:51:22

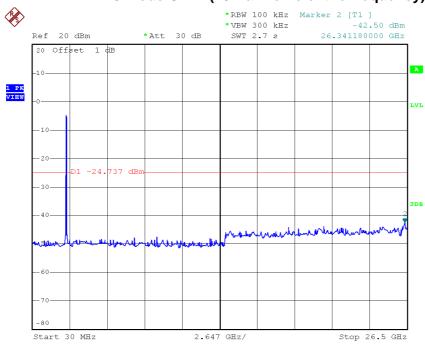
# TX HT20 mode CH06 (10 Harmonic of the frequency)



Date: 8.JUN.2015 20:52:40







Date: 8.JUN.2015 20:58:28

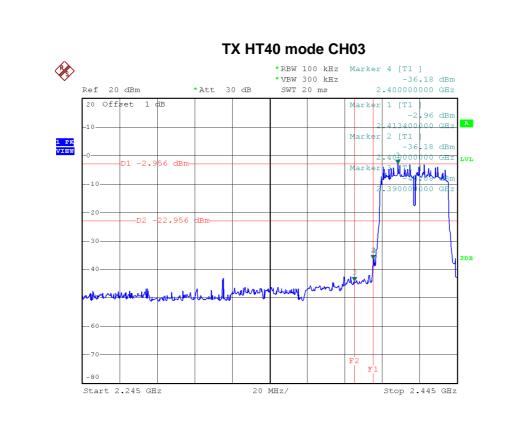
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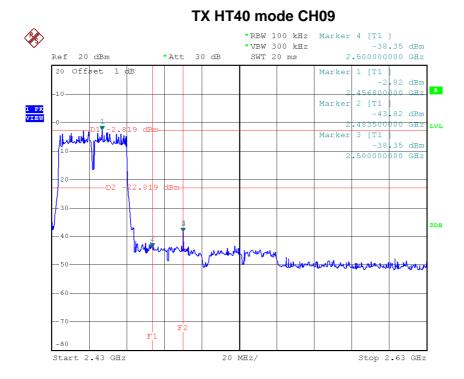
est Mode :	TX N-40M Mode_ANT 1	

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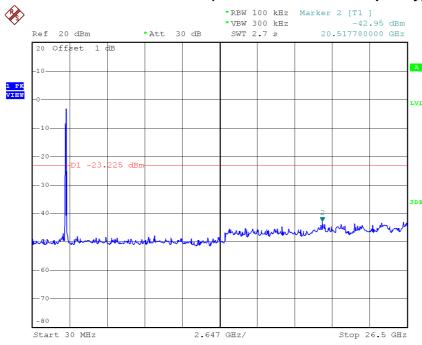




Date: 8.JUN.2015 21:04:49

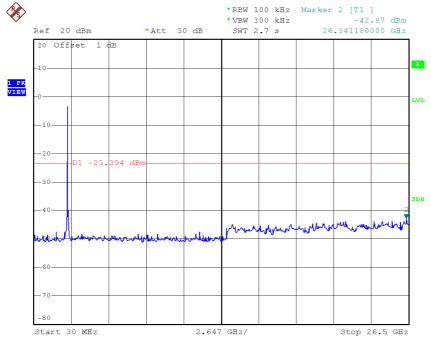






Date: 8.JUN.2015 21:00:49

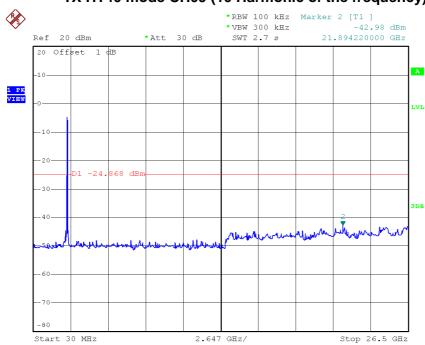
# TX HT40 mode CH06 (10 Harmonic of the frequency)



Date: 8.JUN.2015 21:03:32







Date: 8.JUN.2015 21:04:42

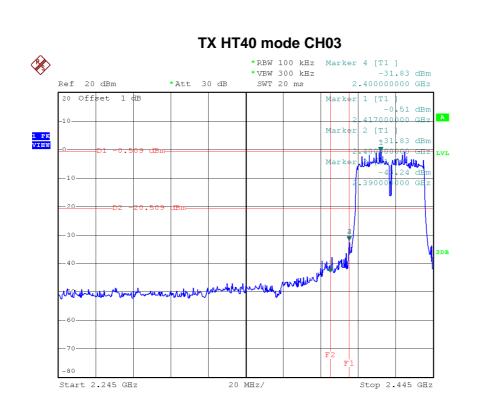
Report No.: BTL-FICP-1-1504C174 Page 221 of 254



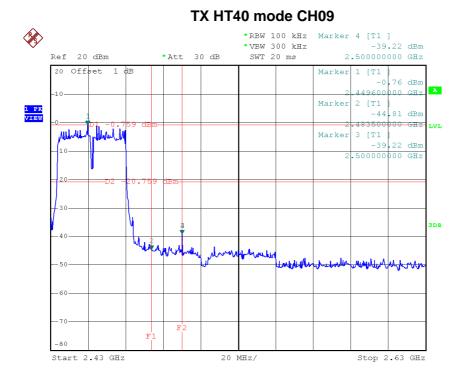
Test Mode :	TX N-40M Mode_ANT 2

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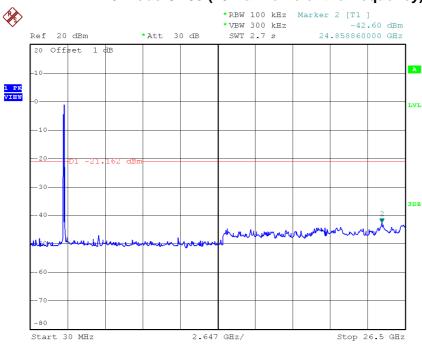




Date: 8.JUN.2015 21:09:29

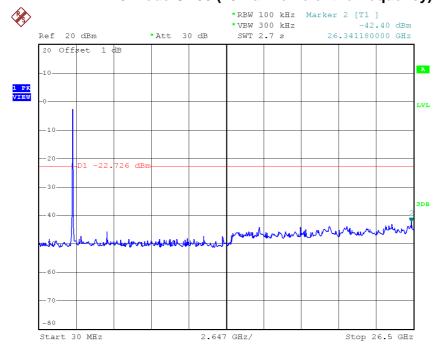






Date: 8.JUN.2015 21:06:57

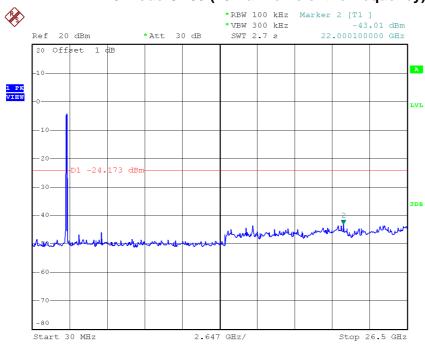
# TX HT40 mode CH06 (10 Harmonic of the frequency)



Date: 8.JUN.2015 21:08:12







Date: 8.JUN.2015 21:09:22

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ATTACHMENT H - POWER SPECTRAL DENSITY				

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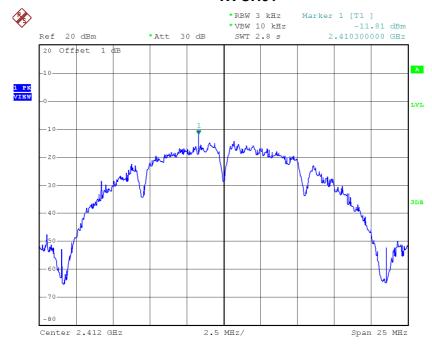


#### Internal antenna

# Test Mode: TX B Mode\_CH01/06/11

Frequency (MHz)	Power Density (dBm/3kHz)	Power Density (mW/3kHz)	Max. Limit (dBm/3kHz)	Result
2412	-11.81	0.07	8.00	Complies
2437	-12.85	0.05	8.00	Complies
2462	-10.77	0.08	8.00	Complies

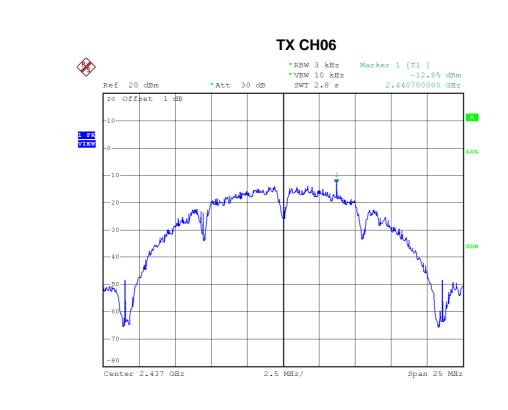
#### TX CH01



Date: 8.JUN.2015 15:46:51

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Date: 8.JUN.2015 15:48:07

# 

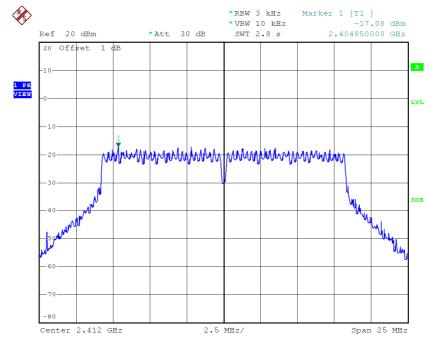
Date: 8.JUN.2015 15:50:43



## Test Mode :TX G Mode\_CH01/06/11

Frequency (MHz)	Power Density (dBm/3kHz)	Power Density (mW/3kHz)	Max. Limit (dBm/3kHz)	Result
2412	-17.08	0.02	8.00	Complies
2437	-15.15	0.03	8.00	Complies
2462	-14.02	0.04	8.00	Complies

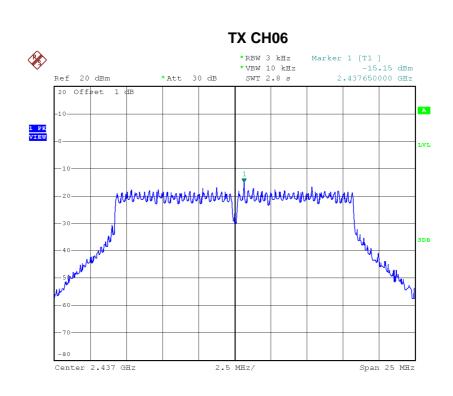
#### TX CH01



Date: 8.JUN.2015 15:52:56

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Date: 8.JUN.2015 15:54:06

# 

2.5 MHz/

Span 25 MHz

Date: 8.JUN.2015 15:55:21

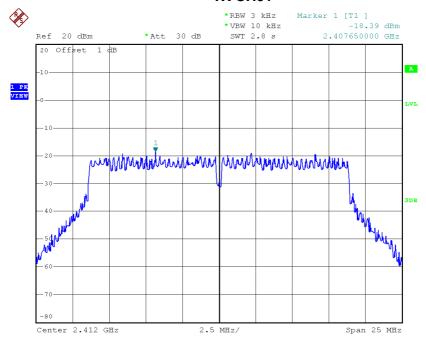
Center 2.462 GHz



Test Mode: TX N-20M Mode\_CH01/06/11\_ANT 1

Frequency (MHz)	Power Density (dBm/3kHz)	Power Density (mW/3kHz)	Max. Limit (dBm/3kHz)	Result
2412	-18.39	0.01	8.00	Complies
2437	-17.71	0.02	8.00	Complies
2462	-18.56	0.01	8.00	Complies

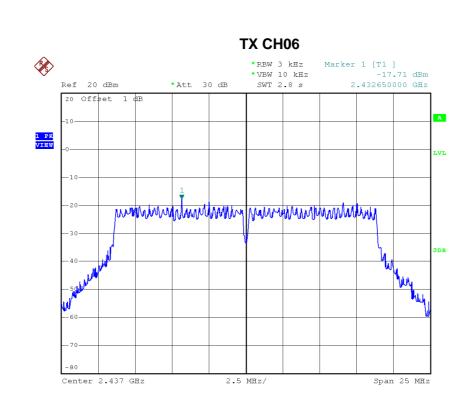
#### TX CH01



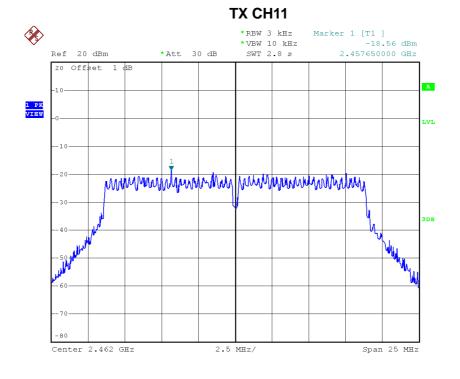
Date: 8.JUN.2015 15:57:21

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Date: 8.JUN.2015 15:58:43



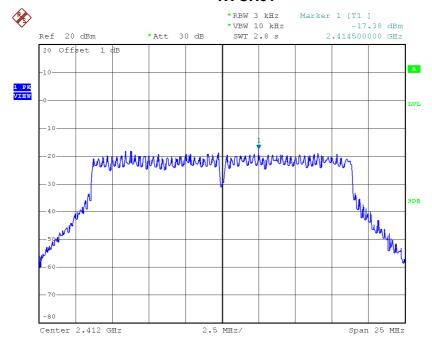
Date: 8.JUN.2015 16:00:10



## Test Mode: TX N-20M Mode\_CH01/06/11\_ANT 2

Frequency (MHz)	Power Density (dBm/3kHz)	Power Density (mW/3kHz)	Max. Limit (dBm/3kHz)	Result
2412	-17.38	0.02	8.00	Complies
2437	-16.86	0.02	8.00	Complies
2462	-17.33	0.02	8.00	Complies

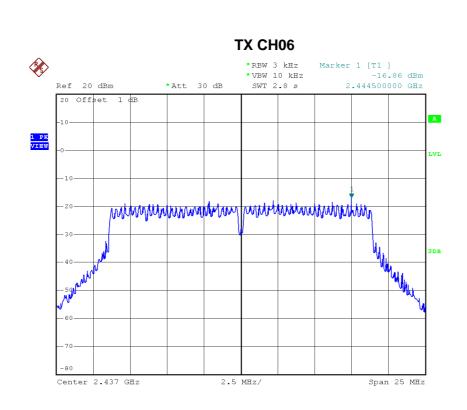
#### **TX CH01**



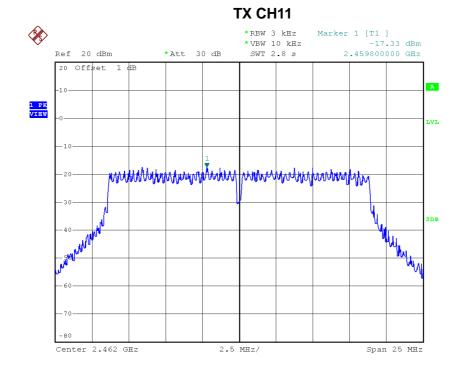
Date: 8.JUN.2015 16:02:04

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Date: 8.JUN.2015 16:03:06



Date: 8.JUN.2015 16:04:38



# Test Mode: TX N-20M Mode\_CH01/06/11\_Total

Frequency (MHz)	Power Density (dBm/3kHz)	Power Density (mW/3kHz)	Max. Limit (dBm/3kHz)	Result
2412	-14.85	0.03	8.00	Complies
2437	-14.25	0.04	8.00	Complies
2462	-14.89	0.03	8.00	Complies

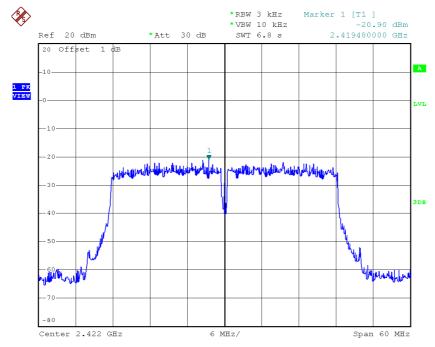
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Test Mode: TX N-40M Mode\_CH03/06/09\_ANT 1

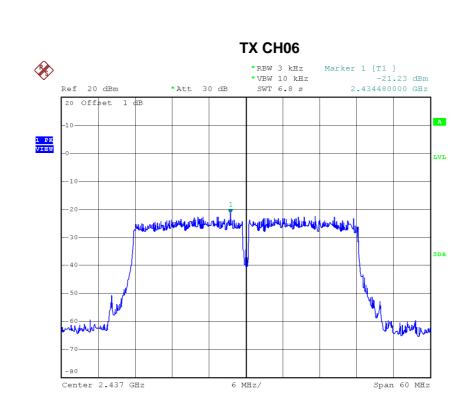
Frequency (MHz)	Power Density (dBm/3kHz)	Power Density (mW/3kHz)	Max. Limit (dBm/3kHz)	Result
2422	-20.90	0.01	8.00	Complies
2437	-21.23	0.01	8.00	Complies
2452	-22.53	0.01	8.00	Complies

#### **TX CH03**



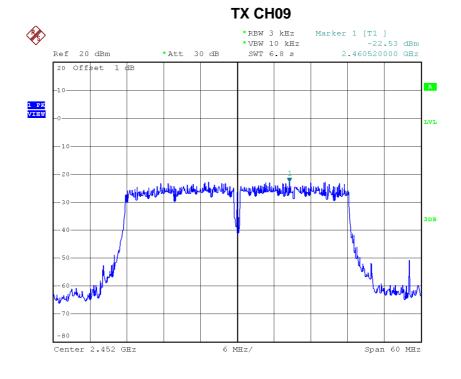
Date: 8.JUN.2015 16:07:38





Date: 8.JUN.2015 16:08:55

Date: 8.JUN.2015 16:10:19



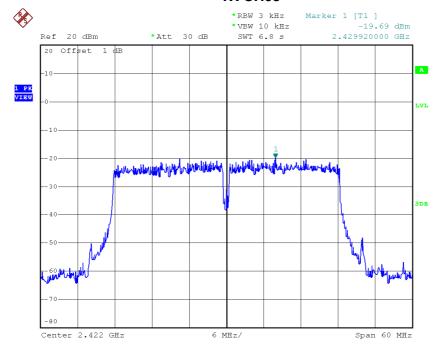
Report No.: BTL-FICP-1-1504C174



Test Mode: TX N-40M Mode\_CH03/06/09\_ANT 2

Frequency (MHz)	Power Density (dBm/3kHz)	Power Density (mW/3kHz)	Max. Limit (dBm/3kHz)	Result
2422	-19.69	0.01	8.00	Complies
2437	-19.23	0.01	8.00	Complies
2452	-19.43	0.01	8.00	Complies

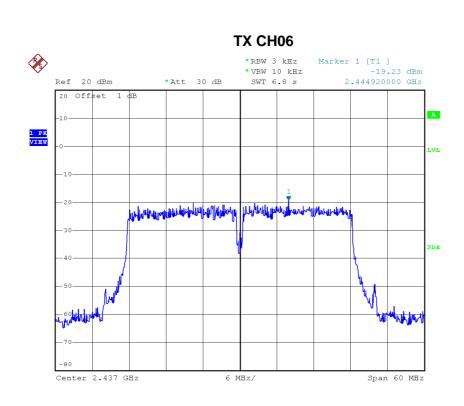
#### TX CH03



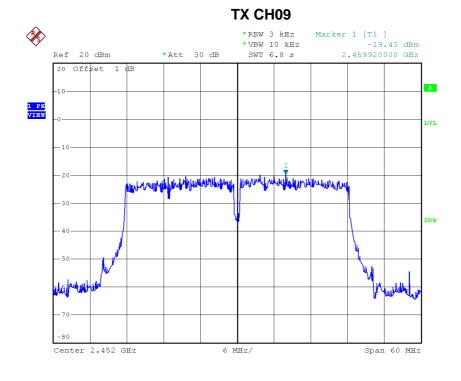
Date: 8.JUN.2015 16:11:52

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Date: 8.JUN.2015 16:15:12



# Test Mode: TX N-40M Mode\_CH03/06/09\_Total

Frequency (MHz)	Power Density (dBm/3kHz)	Power Density (mW/3kHz)	Max. Limit (dBm/3kHz)	Result
2422	-17.24	0.02	8.00	Complies
2437	-17.11	0.02	8.00	Complies
2452	-17.70	0.02	8.00	Complies

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#### **External antenna**

## Test Mode :TX B Mode\_CH01/06/11

Frequency (MHz)	Power Density (dBm/3kHz)	Power Density (mW/3kHz)	Max. Limit (dBm/3kHz)	Result
2412	-11.04	0.08	8.00	Complies
2437	-11.94	0.06	8.00	Complies
2462	-11.58	0.07	8.00	Complies

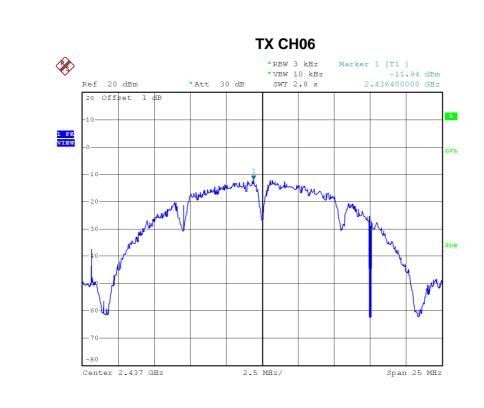
## **TX CH01**



Date: 8.JUN.2015 20:33:55

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Date: 8.JUN.2015 20:35:44

# 

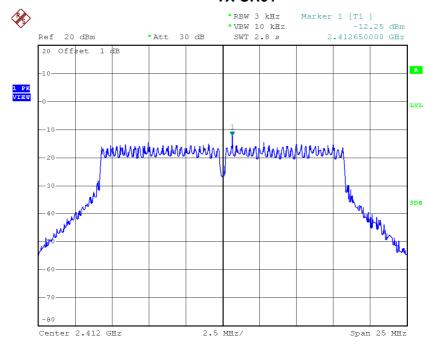
Date: 8.JUN.2015 20:38:44



#### Test Mode :TX G Mode\_CH01/06/11

Frequency (MHz)	Power Density (dBm/3kHz)	Power Density (mW/3kHz)	Max. Limit (dBm/3kHz)	Result
2412	-12.25	0.06	8.00	Complies
2437	-12.26	0.06	8.00	Complies
2462	-12.03	0.06	8.00	Complies

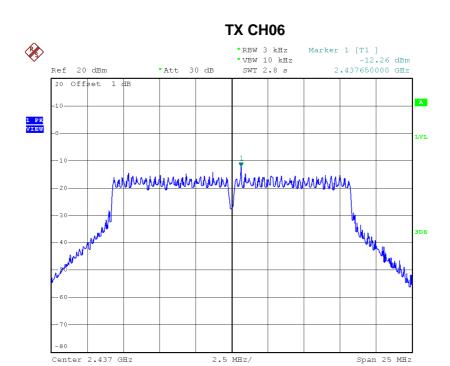
#### TX CH01



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Date: 8.JUN.2015 20:41:33

# \*RBW 3 kHz Marker 1 [T1 ] \*VBW 10 kHz -12.03 dBm Ref 20 dBm \*Att 30 dB SWT 2.8 s 2.462650000 GHz 20 Offset 1 dB -10 -20 -30 -40 -40 -40 -40 -60 -60 -70 -80 Center 2.462 GHz 2.5 MHz/ Span 25 MHz

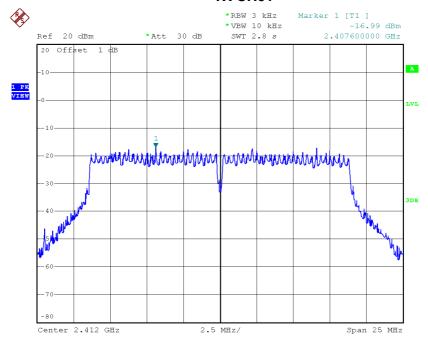
Date: 8.JUN.2015 20:42:49



Test Mode: TX N-20M Mode\_CH01/06/11\_ANT 1

Frequency (MHz)	Power Density (dBm/3kHz)	Power Density (mW/3kHz)	Max. Limit (dBm/3kHz)	Result
2412	-16.99	0.02	8.00	Complies
2437	-17.26	0.02	8.00	Complies
2462	-17.81	0.02	8.00	Complies

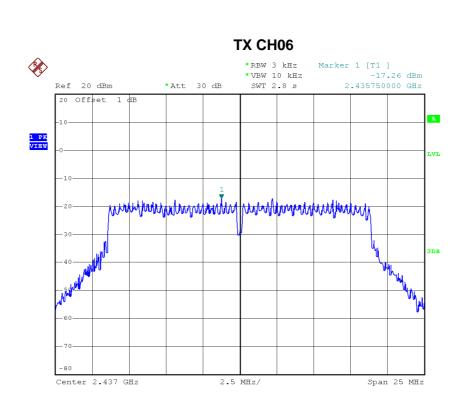
#### **TX CH01**



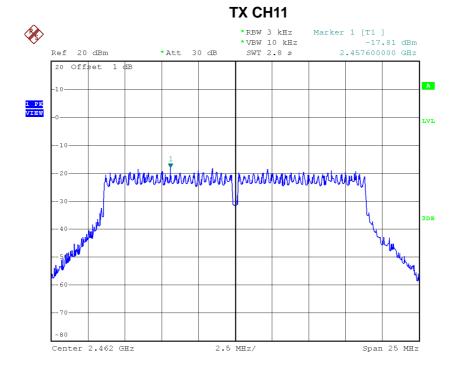
Date: 8.JUN.2015 20:46:31

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Date: 8.JUN.2015 20:48:07



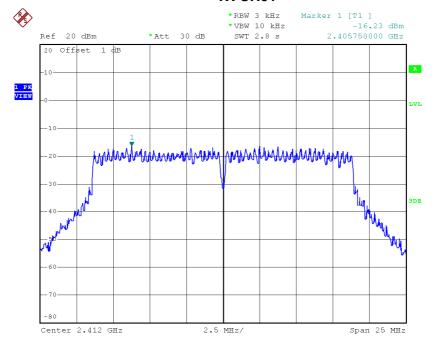
Date: 8.JUN.2015 20:49:59



## Test Mode: TX N-20M Mode\_CH01/06/11\_ANT 2

Frequency (MHz)	Power Density (dBm/3kHz)	Power Density (mW/3kHz)	Max. Limit (dBm/3kHz)	Result
2412	-16.23	0.02	8.00	Complies
2437	-16.38	0.02	8.00	Complies
2462	-18.39	0.01	8.00	Complies

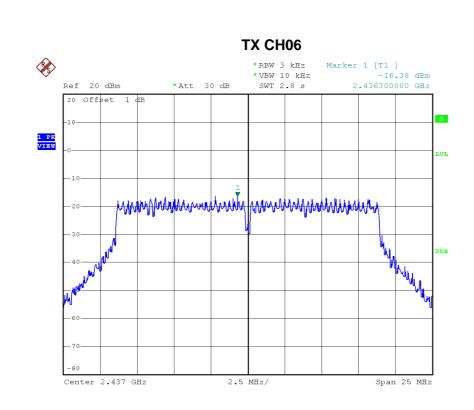
#### **TX CH01**



Date: 8.JUN.2015 20:51:39

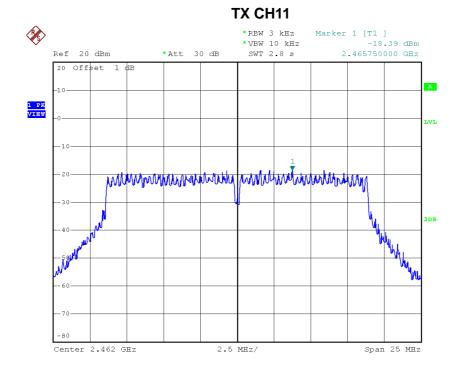
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Date: 8.JUN.2015 20:52:49

Date: 8.JUN.2015 20:58:45



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# Test Mode: TX N-20M Mode\_CH01/06/11\_Total

Frequency (MHz)	Power Density (dBm/3kHz)	Power Density (mW/3kHz)	Max. Limit (dBm/3kHz)	Result
2412	-13.58	0.04	8.00	Complies
2437	-13.79	0.04	8.00	Complies
2462	-15.08	0.03	8.00	Complies

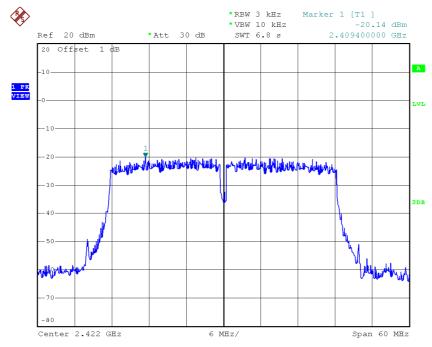
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Test Mode: TX N-40M Mode\_CH03/06/09\_ANT 1

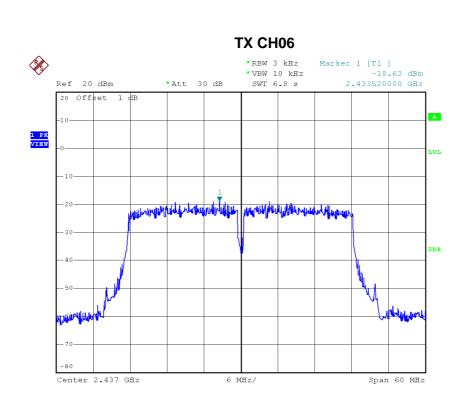
Frequency (MHz)	Power Density (dBm/3kHz)	Power Density (mW/3kHz)	Max. Limit (dBm/3kHz)	Result
2422	-20.14	0.01	8.00	Complies
2437	-18.63	0.01	8.00	Complies
2452	-18.70	0.01	8.00	Complies

#### **TX CH03**

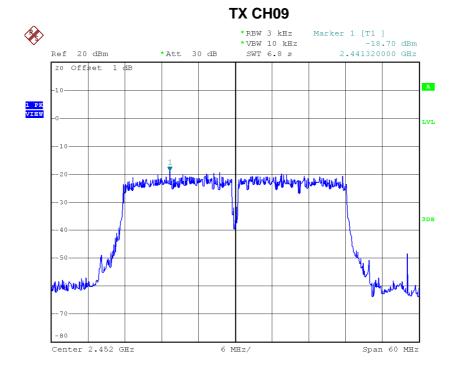


Date: 8.JUN.2015 21:01:08









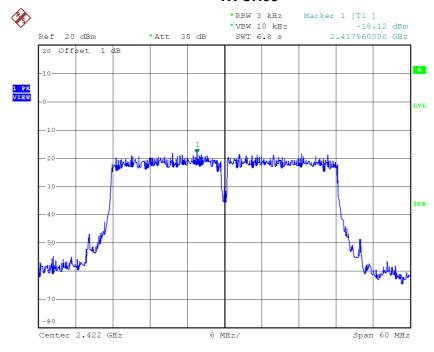
Date: 8.JUN.2015 21:05:20



Test Mode: TX N-40M Mode\_CH03/06/09\_ANT 2

Frequency (MHz)	Power Density (dBm/3kHz)	Power Density (mW/3kHz)	Max. Limit (dBm/3kHz)	Result
2422	-18.12	0.02	8.00	Complies
2437	-16.94	0.02	8.00	Complies
2452	-17.72	0.02	8.00	Complies

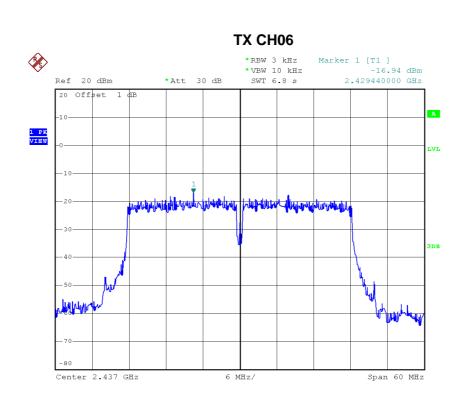
#### TX CH03



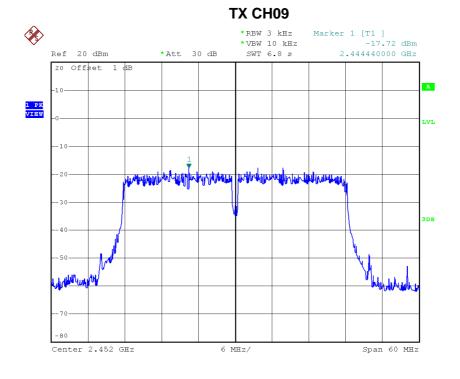
Date: 8.JUN.2015 21:07:16

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Date: 8.JUN.2015 21:08:24



Date: 8.JUN.2015 21:09:42



# Test Mode: TX N-40M Mode\_CH03/06/09\_Total

Frequency (MHz)	Power Density (dBm/3kHz)	Power Density (mW/3kHz)	Max. Limit (dBm/3kHz)	Result
2422	-16.00	0.03	8.00	Complies
2437	-14.69	0.03	8.00	Complies
2452	-15.17	0.03	8.00	Complies

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