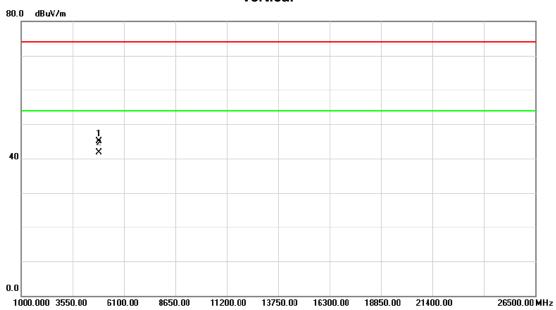


Orthogonal Axis: X
Test Mode: TX N-40M MODE 2422MHz

Vertical



No. M	k. Freq.	_	Correct Factor	Measure- ment	Limit	Over		
	MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	4843.890	38.66	6.50	45.16	74.00	-28.84	peak	
2 *	4843.910	35.13	6.50	41.63	54.00	-12.37	AVG	

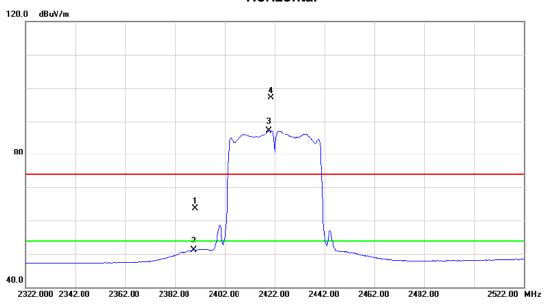
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Orthogonal Axis: X

Test Mode: TX N-40M MODE 2422MHz

Horizontal



	No.	Mk	. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over		
Ī			MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
	1		2390.000	29.58	34.09	63.67	74.00	-10.33	peak	
•	2		2390.000	17.09	34.09	51.18	54.00	-2.82	AVG	
•	3	*	2419.800	52.94	34.18	87.12	54.00	33.12	AVG	Fundamental frequency, no limit
	4	Χ	2420.400	62.90	34.18	97.08	74.00	23.08	peak	Fundamental frequency, no limit

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Orthogonal Axis:	X
Test Mode:	TX N-40M MODE 2422MHz

Horizontal



No.	MI	k. F			Correct Factor	Measure- ment	Limit	Over		
		1	MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		4844	.010	37.78	6.50	44.28	74.00	-29.72	peak	
2	*	4844	.180	32.49	6.50	38.99	54.00	-15.01	AVG	

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40.0

2337.000 2357.00

2377.00

2397.00

2417.00

Orthogonal Axis: X
Test Mode: TX N-40M MODE 2437MHz

	No.	Mk	ζ.	Freq.	Reading Level		Measure- ment	Limit	Over		
Ī				MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
Ī	1	X	243	35.600	68.18	34.23	102.41	74.00	28.41	peak	Fundamental frequency, no limit
-	2	*	243	35.600	56.94	34.23	91.17	54.00	37.17	AVG	Fundamental frequency, no limit

2437.00

2457.00

2477.00

2497.00

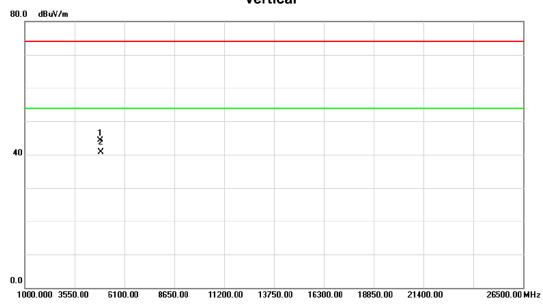
2537.00 MHz

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Orthogonal Axis: X
Test Mode: TX N-40M MODE 2437MHz

Vertical



No.	MI	k.	Freq.		Correct Factor	Measure- ment	Limit	Over		
			MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		487	73.880	37.68	6.58	44.26	74.00	-29.74	peak	
2	*	487	3.940	34.09	6.58	40.67	54.00	-13.33	AVG	

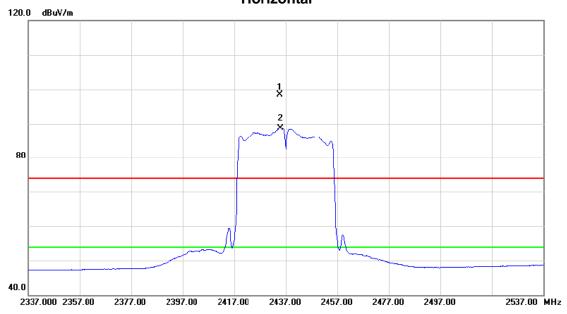
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Orthogonal Axis: X

Test Mode: TX N-40M MODE 2437MHz

Horizontal



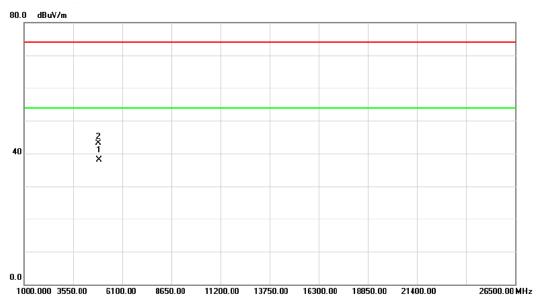
_	No.	Mk	ζ.	Freq.	Reading Level		Measure- ment	Limit	Over			
_				MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment	
_	1	X	243	34.600	64.30	34.23	98.53	74.00	24.53	peak Fu	undamental frequency, no limit	
_	2	*	243	35.000	54.52	34.23	88.75	54.00	34.75	AVG Fu	undamental frequency, no limit	

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Orthogonal Axis: X
Test Mode: TX N-40M MODE 2437MHz

Horizontal



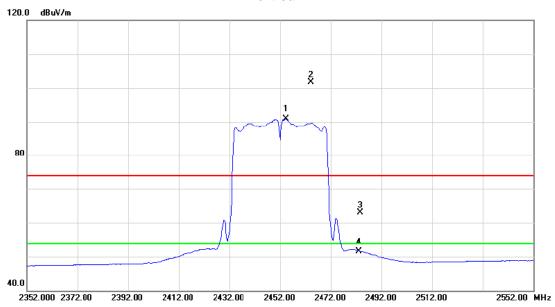
	No.	Mk	k. Freq.		Correct Factor	Measure- ment	Limit	Over		
			MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
_	1	*	4873.790	31.47	6.58	38.05	54.00	-15.95	AVG	
	2		4874.150	36.53	6.58	43.11	74.00	-30.89	peak	

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

Vertical

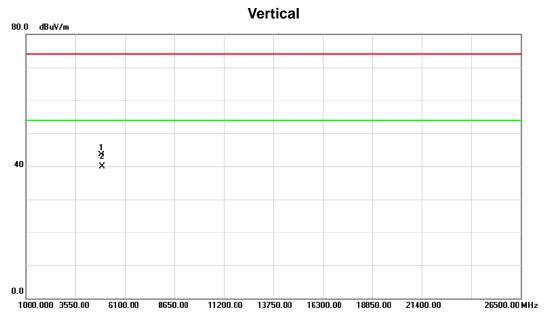


No.	Mk	c. Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector Comment
1	*	2454.200	56.58	34.29	90.87	54.00	36.87	AVG Fundamental frequency, no limit
2	X	2464.000	67.38	34.31	101.69	74.00	27.69	peak Fundamental frequency, no limit
3		2483.500	28.67	34.37	63.04	74.00	-10.96	peak
4		2483.500	17.17	34.37	51.54	54.00	-2.46	AVG

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



No.	Mk	c. Freq.		Correct Factor	Measure- ment	Limit	Over		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		4903.860	36.77	6.67	43.44	74.00	-30.56	peak	
2	*	4904.140	33.18	6.67	39.85	54.00	-14.15	AVG	

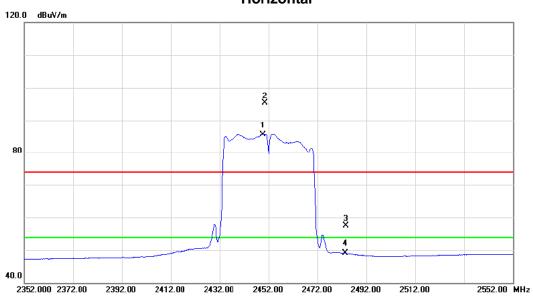
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Orthogonal Axis: X

Test Mode: TX N-40M MODE 2452MHz

Horizontal



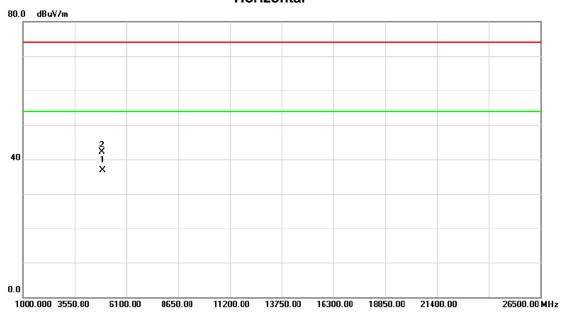
No. Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over		
	MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1 * 2	449.600	51.33	34.27	85.60	54.00	31.60	AVG	Fundamental frequency, no limit
2 X 2	450.600	61.13	34.27	95.40	74.00	21.40	peak	Fundamental frequency, no limit
3 2	483.500	23.10	34.37	57.47	74.00	-16.53	peak	
4 2	483.500	14.64	34.37	49.01	54.00	-4.99	AVG	

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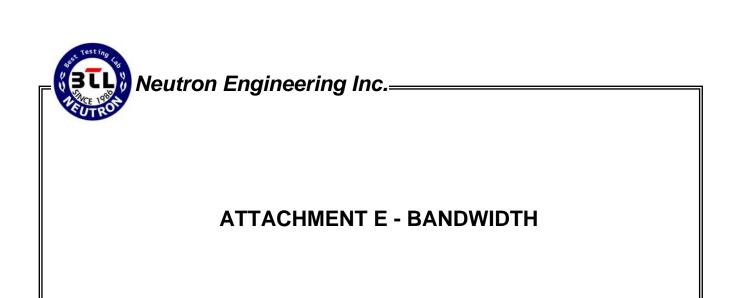
Orthogonal Axis:	X	l
Test Mode :	TX N-40M MODE 2452MHz	l

Horizontal



No.	Mk	. Freq.	Reading Level		Measure- ment	Limit	Over		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	4903.910	30.31	6.67	36.98	54.00	-17.02	AVG	
2		4904.240	35.53	6.67	42.20	74.00	-31.80	peak	

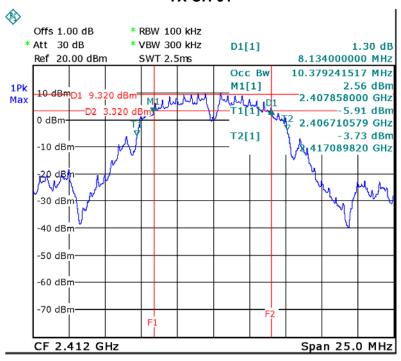
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Test Mode: TX B Mode_CH01/06/11

TX CH 01

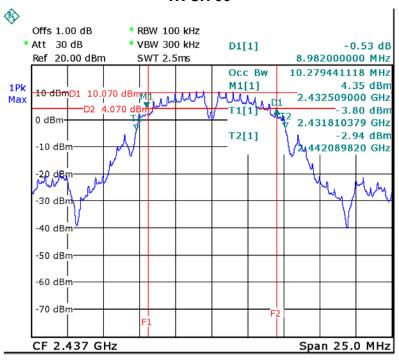


Date: 12.MAY.2014 13:23:10

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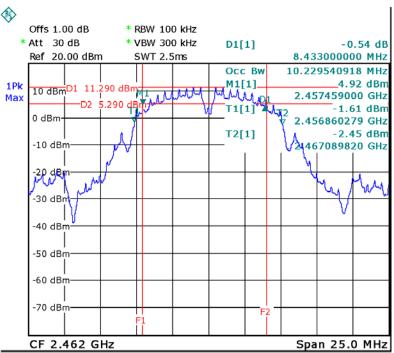


TX CH 06



Date: 12.MAY.2014 13:24:50

TX CH 11

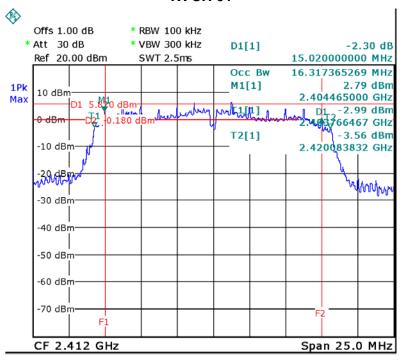


Date: 12.MAY.2014 13:26:19

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Test Mode: TX G Mode_CH01/06/11

TX CH 01

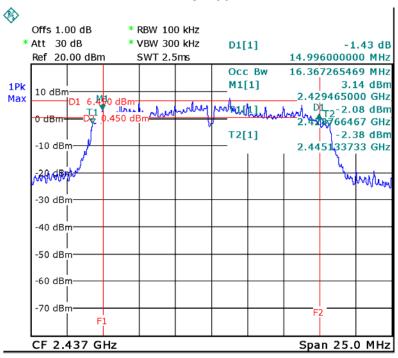


Date: 12.MAY.2014 13:21:17

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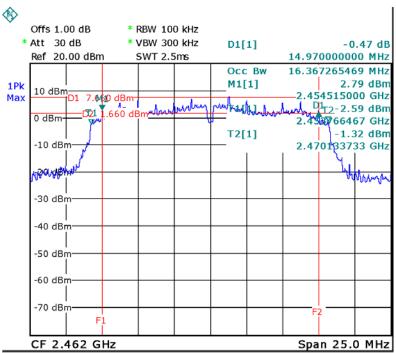


TX CH 06



Date: 12.MAY.2014 13:19:25

TX CH 11

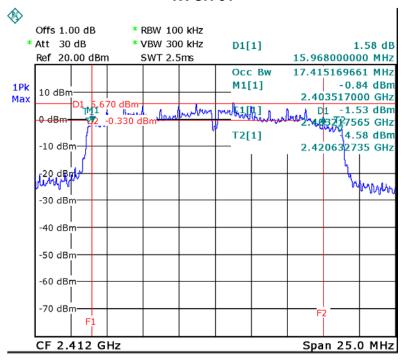


Date: 12.MAY.2014 13:17:39

Report No.: NEI-FCCP-1-1404C109 Page 96 of 154

Test Mode: TX N-20MHz Mode_CH01/06/11_ANT 1

TX CH 01

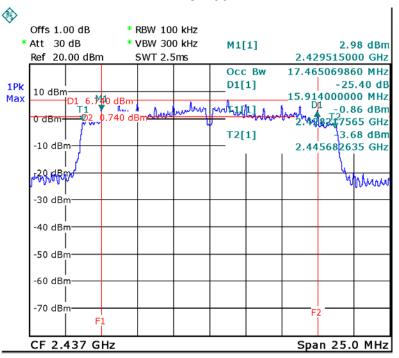


Date: 12.MAY.2014 13:11:43

Report No.: NEI-FCCP-1-1404C109 Page 97 of 154

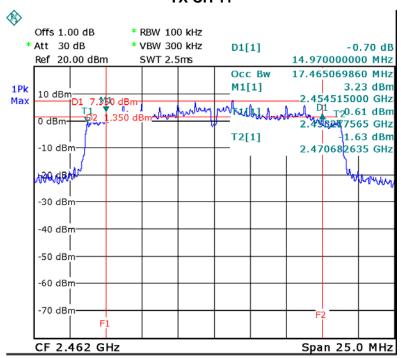


TX CH 06



Date: 12.MAY.2014 13:13:14

TX CH 11

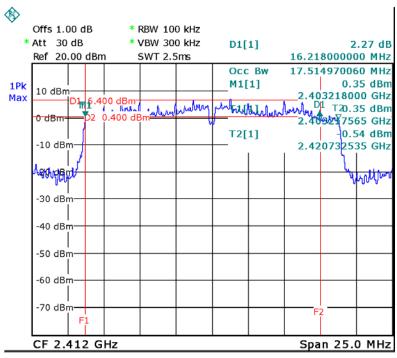


Date: 12.MAY.2014 13:15:15

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Test Mode: TX N-20MHz Mode_CH01/06/11_ANT 2

TX CH 01

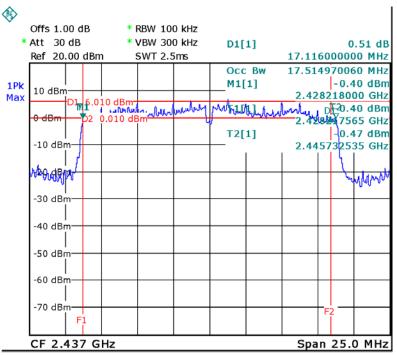


Date: 12.MAY.2014 12:59:47

Report No.: NEI-FCCP-1-1404C109 Page 99 of 154

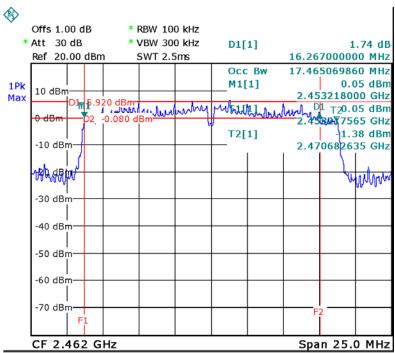


TX CH 06



Date: 12.MAY.2014 12:57:47

TX CH 11



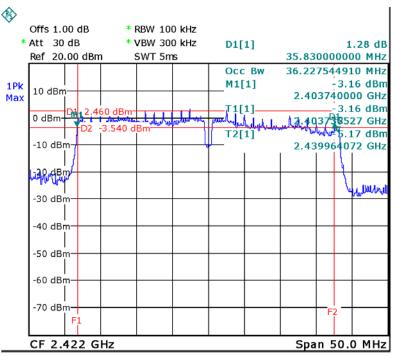
Date: 12.MAY.2014 12:55:38

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Test Mode: TX N-40MHz Mode_CH03/06/09_ANT 1

TX CH 03

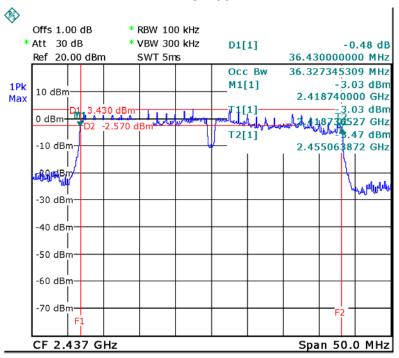


Date: 12.MAY.2014 13:09:41

Report No.: NEI-FCCP-1-1404C109

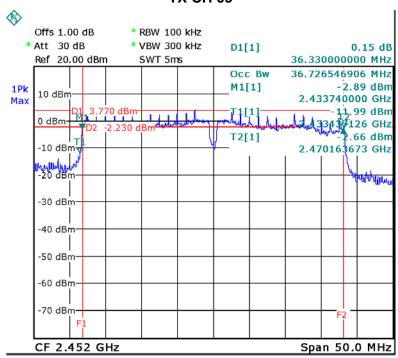


TX CH 06



Date: 12.MAY.2014 13:07:50

TX CH 09



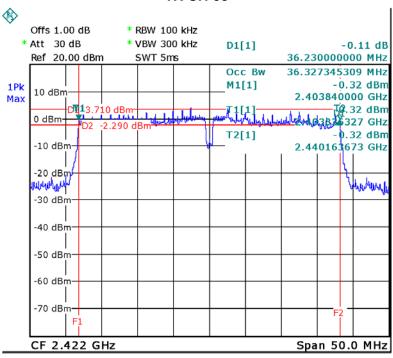
Date: 12.MAY.2014 13:06:40

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Test Mode: TX N-40MHz Mode_CH03/06/09_ANT 2

TX CH 03

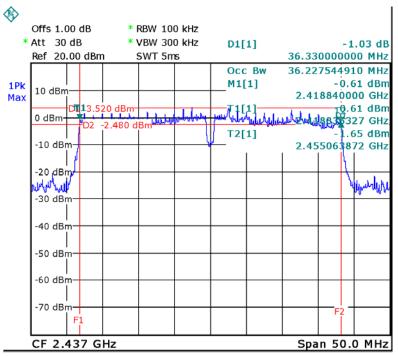


Date: 12.MAY.2014 13:01:44

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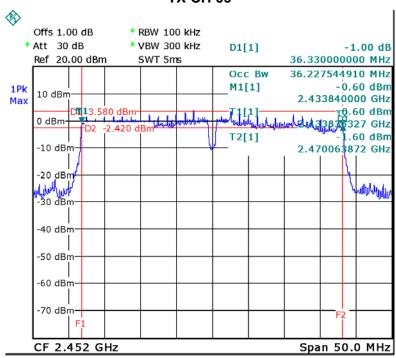


TX CH 06



Date: 12.MAY.2014 13:03:05

TX CH 09



Date: 12.MAY.2014 13:04:45

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ATTACHMENT F - MAXIMUM OUTPUT POWER

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Test Mode : TX B Mode				
Test Channel	Frequency (MHz)	Output Power (dBm)	Limit (dBm)	Limit (Watt)
CH01	2412	21.30	30	1
CH06	2437	20.80	30	1
CH11	2462	20.60	30	1

Test Mode : TX G Mode				
Test Channel	Frequency (MHz)	Output Power (dBm)	Limit (dBm)	Limit (Watt)
CH01	2412	21.20	30	1
CH06	2437	22.20	30	1
CH11	2462	21.30	30	1

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	Test Mode : TX N-20M Mode_ANT 1				
Test Channel	Frequency	Output Power	Limit	Limit	
icst onamici	(MHz)	(dBm)	(dBm)	(Watt)	
CH01	2412	21.40	30	1	
CH06	2437	22.40	30	1	
CH11	2462	21.30	30	1	

	Test Mod	de : TX N-20M Mode_	ANT 2	
Test Channel	Frequency (MHz)	Output Power (dBm)	Limit (dBm)	Limit (Watt)
CH01	2412	21.50	30	1
CH06	2437	22.30	30	1
CH11	2462	21.40	30	1

	Test Mode : TX N-20M Mode_Total				
Test Channel	Frequency (MHz)	Output Power (dBm)	Limit (dBm)	Limit (Watt)	
CH01	2412	24.46	30	1	
CH06	2437	25.36	30	1	
CH11	2462	24.36	30	1	

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Test Mode : TX N-40M Mode_ANT 1				
Test Channel	Frequency	Output Power	Limit	Limit
Tool Onamici	(MHz)	(dBm)	(dBm)	(Watt)
CH03	2422	19.80	30	1
CH06	2437	19.70	30	1
CH09	2452	19.60	30	1

Test Mode : TX N-40M Mode_ANT 2				
Test Channel	Frequency	Output Power	Limit	Limit
	(MHz)	(dBm)	(dBm)	(Watt)
CH03	2422	19.80	30	1
CH06	2437	19.80	30	1
CH09	2452	19.70	30	1

Test Mode : TX N-40M Mode_Total				
Test Channel	Frequency (MHz)	Output Power (dBm)	Limit (dBm)	Limit (Watt)
CH03	2422	22.81	30	1
CH06	2437	22.76	30	1
CH09	2452	22.66	30	1

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ATTACHMENT G - ANTENNA CONDUCTED SPURIOUS EMISSION

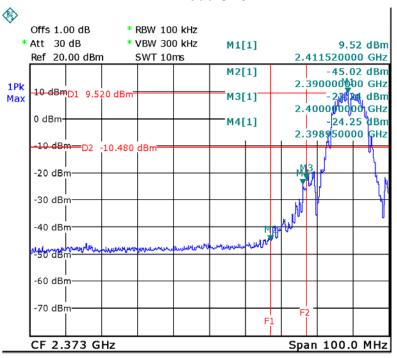
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STL A	Neutron Engineering Inc.
Test Mode :	TX B Mode

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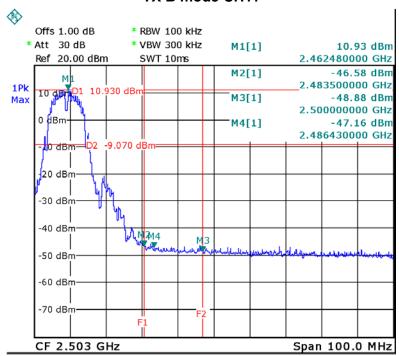






Date: 12.MAY.2014 13:33:18

TX B mode CH11

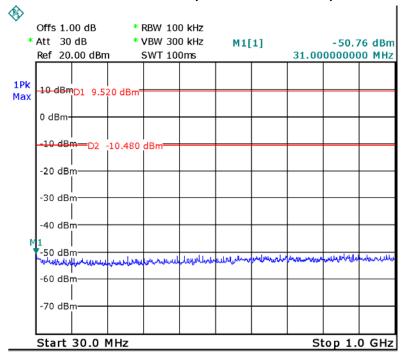


Date: 12.MAY.2014 13:30:10

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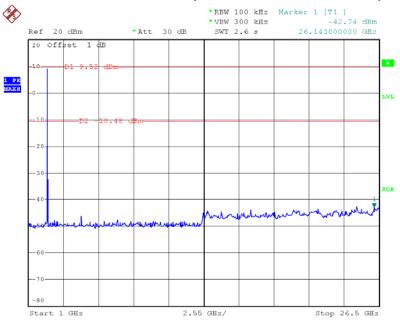


TX B mode CH01 (30MHz to 1000MHz)



Date: 12.MAY.2014 13:33:49

TX B mode CH01 (1000MHz to 10th Harmonic)

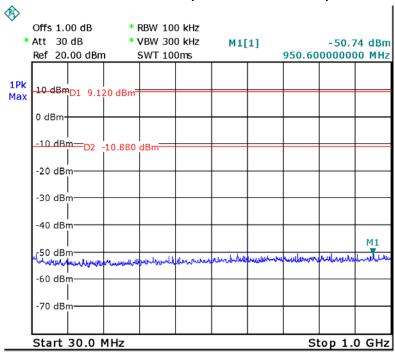


Date: 13.MAY.2014 09:31:20

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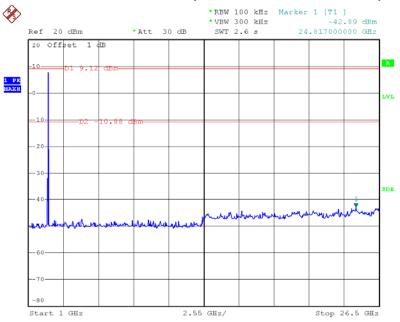


TX B mode CH06 (30MHz to 1000MHz)



Date: 12.MAY.2014 13:34:52

TX B mode CH06 (1000MHz to 10th Harmonic)

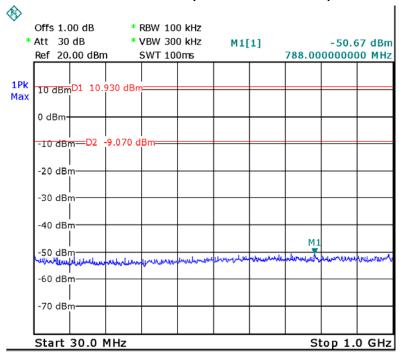


Date: 13.MAY.2014 09:34:01

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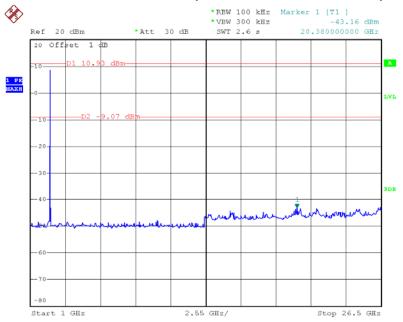


TX B mode CH11 (30MHz to 1000MHz)



Date: 12.MAY.2014 13:30:50

TX B mode CH11 (1000MHz to 10th Harmonic)



Date: 13.MAY.2014 09:32:34

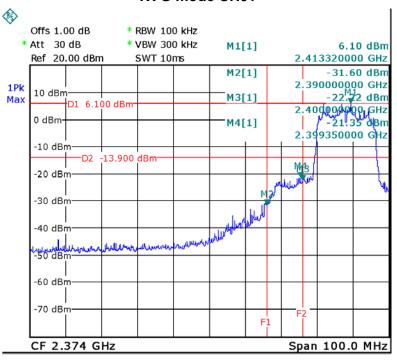
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st Mode :	TX G Mode	
ot mous .	TA C mode	

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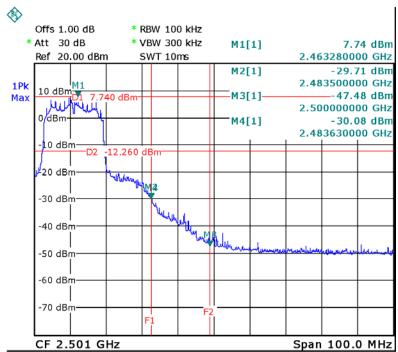


TX G mode CH01



Date: 12.MAY.2014 13:40:00

TX G mode CH11

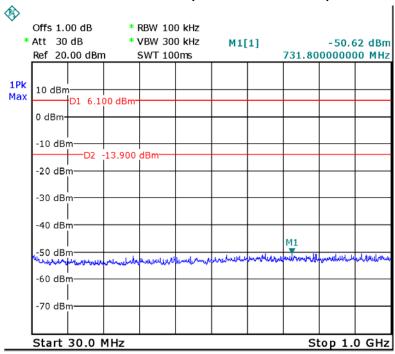


Date: 12.MAY.2014 13:44:03

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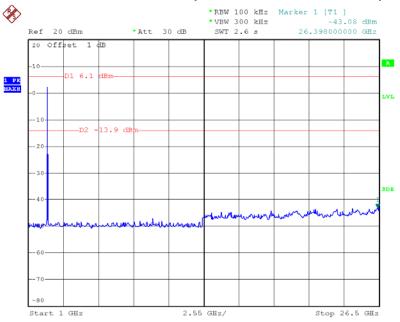


TX G mode CH01 (30MHz to 1000MHz)



Date: 12.MAY.2014 13:40:35

TX G mode CH01 (1000MHz to 10th Harmonic)

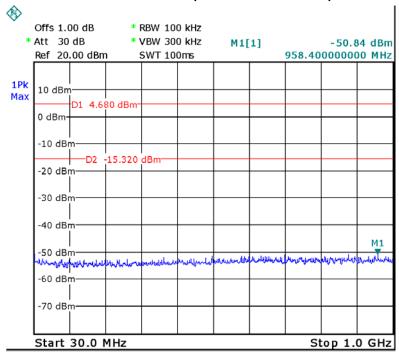


Date: 13.MAY.2014 09:36:40

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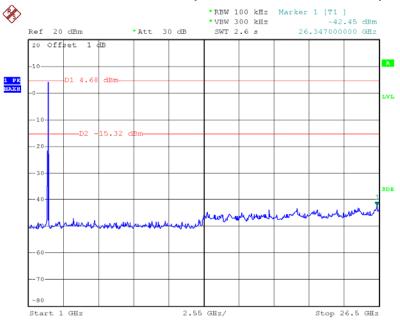


TX G mode CH06 (30MHz to 1000MHz)



Date: 12.MAY.2014 13:37:47

TX G mode CH06 (1000MHz to 10th Harmonic)

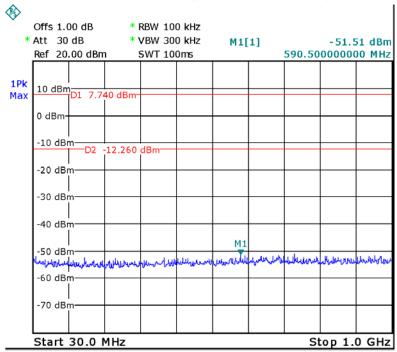


Date: 13.MAY.2014 09:35:37

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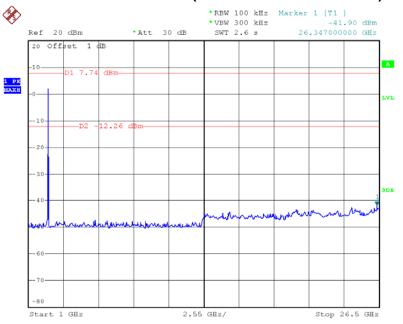


TX G mode CH11 (30MHz to 1000MHz)



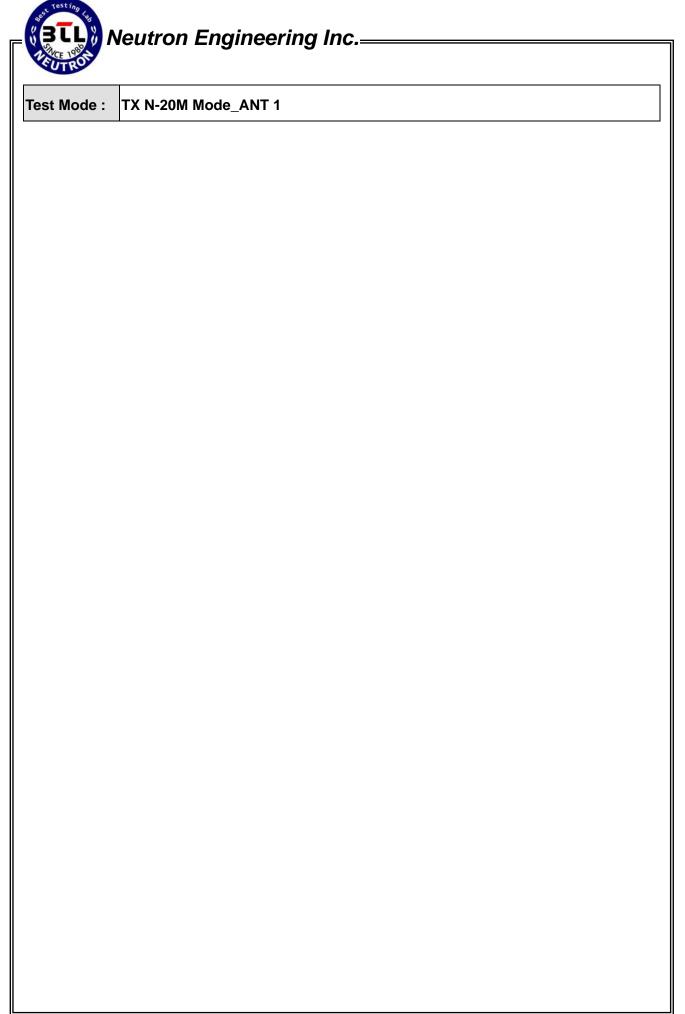
Date: 12.MAY.2014 13:44:19

TX G mode CH11 (1000MHz to 10th Harmonic)



Date: 13.MAY.2014 09:40:11

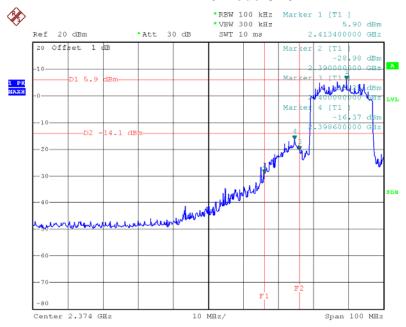
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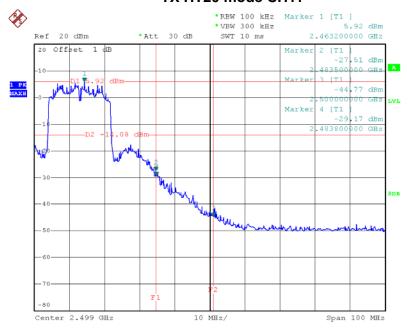
Neutron Engineering Inc.

TX HT20 mode CH01



Date: 13.MAY.2014 09:48:22

TX HT20 mode CH11

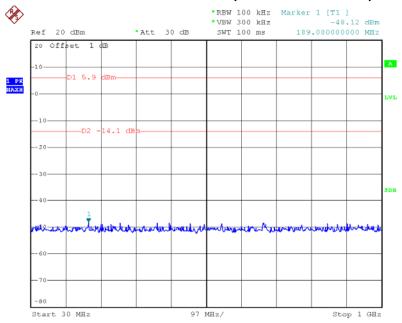


Date: 13.MAY.2014 09:42:59

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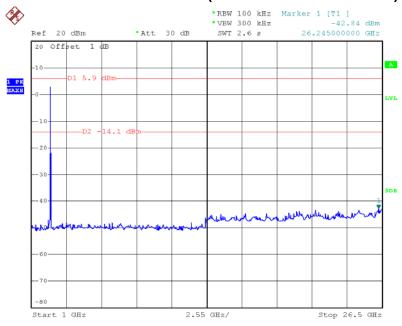


TX HT20 mode CH01 (30MHz to 1000MHz)



Date: 13.MAY.2014 09:48:39

TX HT20 mode CH01 (1000MHz to 10th Harmonic)

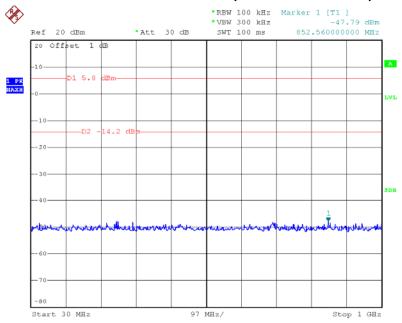


Date: 13.MAY.2014 09:49:02

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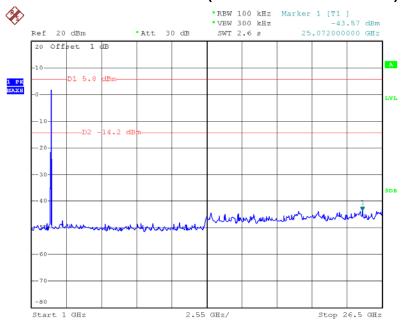


TX HT20 mode CH06 (30MHz to 1000MHz)



Date: 13.MAY.2014 09:46:37

TX HT20 mode CH06 (1000MHz to 10th Harmonic)

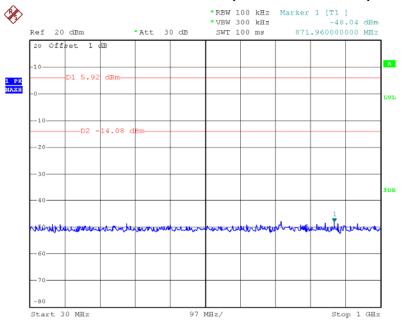


Date: 13.MAY.2014 09:46:56

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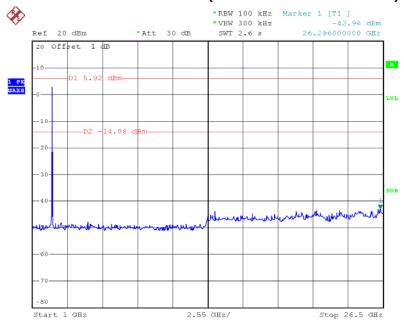


TX HT20 mode CH11 (30MHz to 1000MHz)



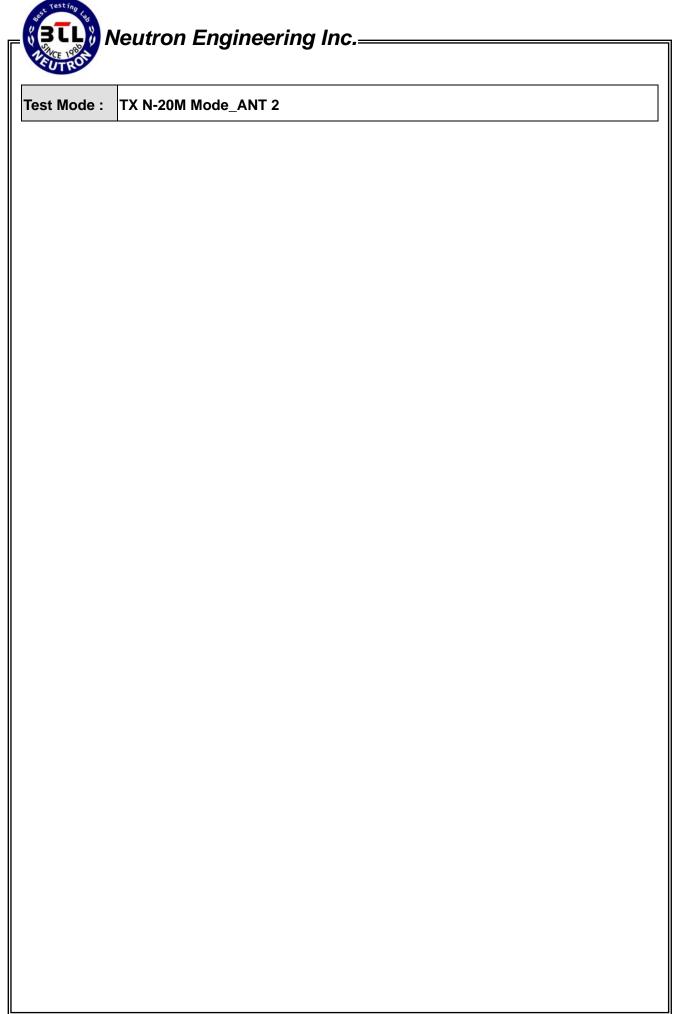
Date: 13.MAY.2014 09:43:50

TX HT20 mode CH11 (1000MHz to 10th Harmonic)



Date: 13.MAY.2014 09:43:35

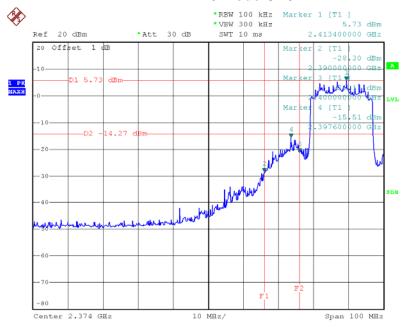
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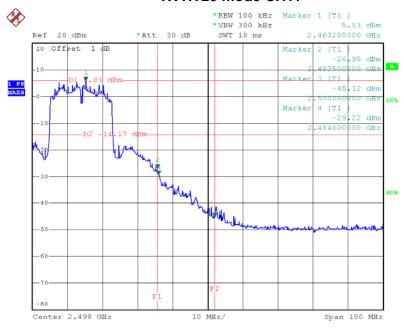
Neutron Engineering Inc.





Date: 13.MAY.2014 09:50:09

TX HT20 mode CH11

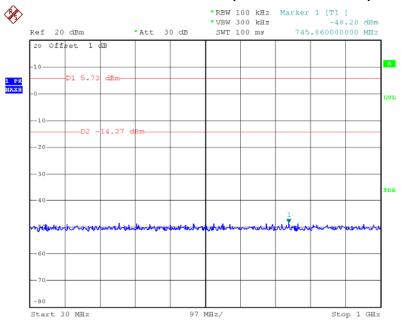


Date: 13.MAY.2014 09:45:01

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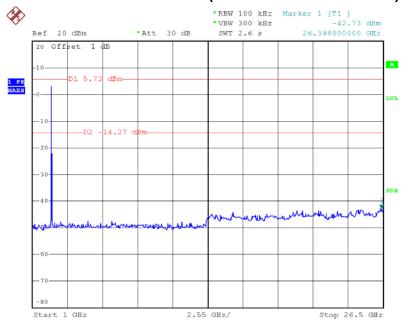


TX HT20 mode CH01 (30MHz to 1000MHz)



Date: 13.MAY.2014 09:50:36

TX HT20 mode CH01 (1000MHz to 10th Harmonic)

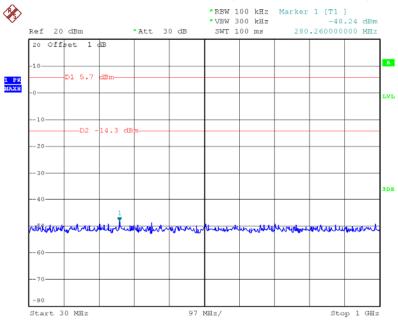


Date: 13.MAY.2014 09:51:08

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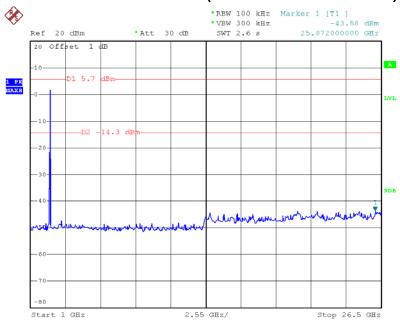


TX HT20 mode CH06 (30MHz to 1000MHz)



Date: 13.MAY.2014 09:46:37

TX HT20 mode CH06 (1000MHz to 10th Harmonic)

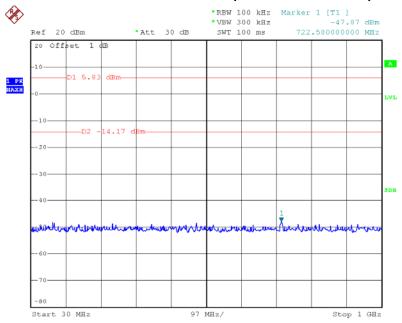


Date: 13.MAY.2014 09:46:56

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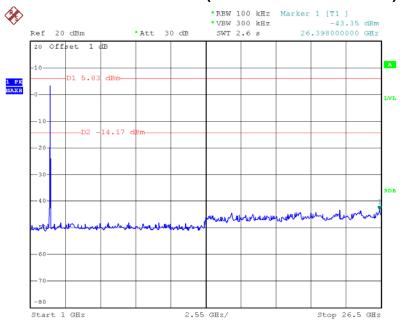


TX HT20 mode CH11 (30MHz to 1000MHz)



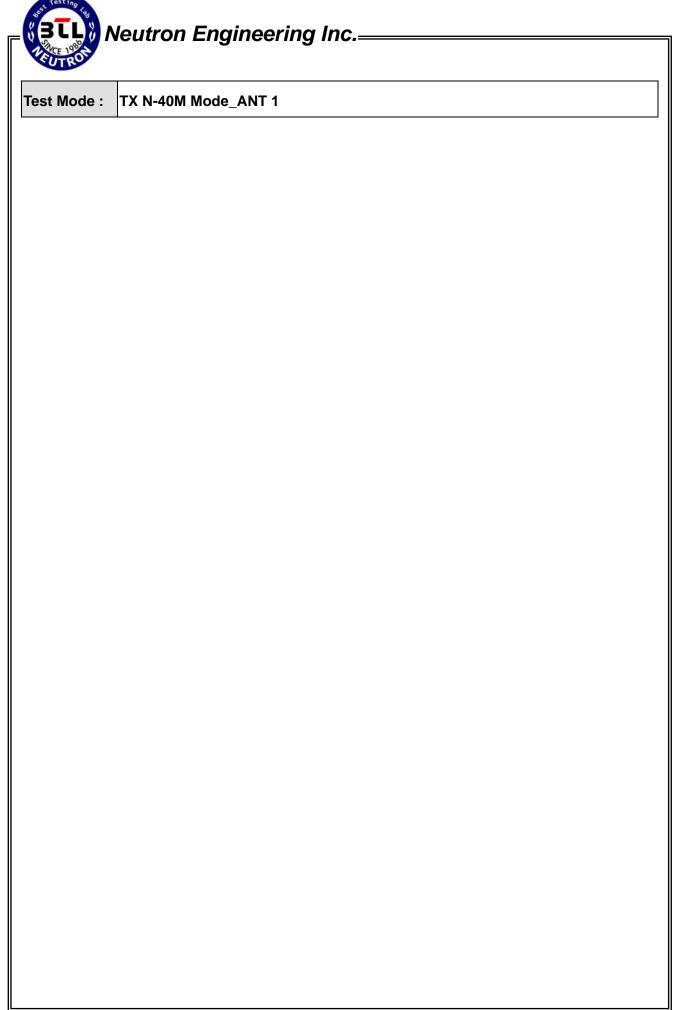
Date: 13.MAY.2014 09:45:22

TX HT20 mode CH11 (1000MHz to 10th Harmonic)



Date: 13.MAY.2014 09:45:42

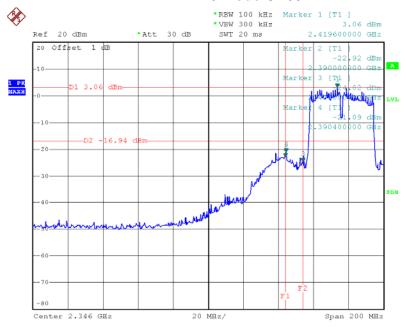
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Report No.: NEI-FCCP-1-1404C109 Page 130 of 154

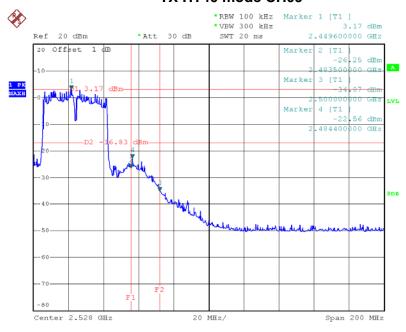
Neutron Engineering Inc.

TX HT40 mode CH03



Date: 13.MAY.2014 09:53:48

TX HT40 mode CH09

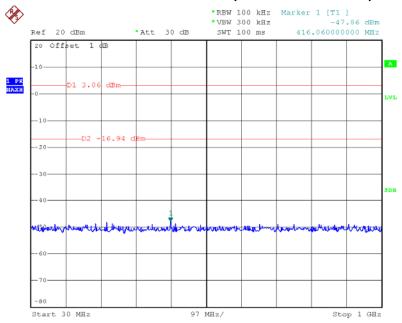


Date: 13.MAY.2014 10:06:29

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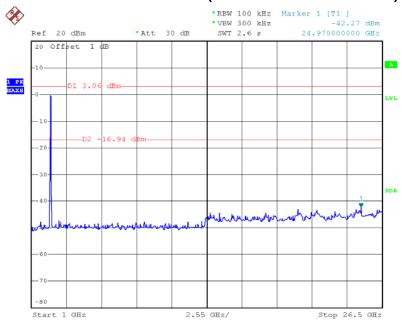


TX HT40 mode CH03 (30MHz to 1000MHz)



Date: 13.MAY.2014 09:54:09

TX HT40 mode CH03 (1000MHz to 10th Harmonic)

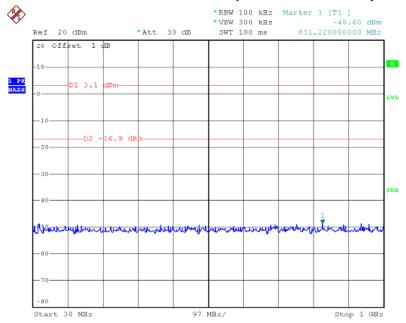


Date: 13.MAY.2014 09:54:30

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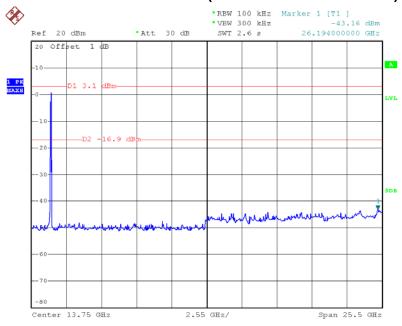


TX HT40 mode CH06 (30MHz to 1000MHz)



Date: 13.MAY.2014 10:04:25

TX HT40 mode CH06 (1000MHz to 10th Harmonic)

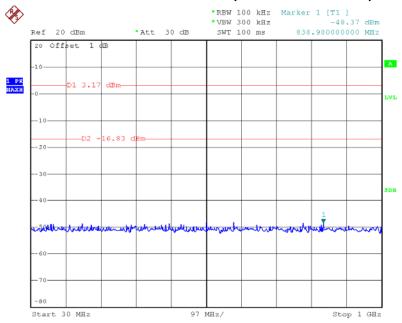


Date: 13.MAY.2014 10:04:14

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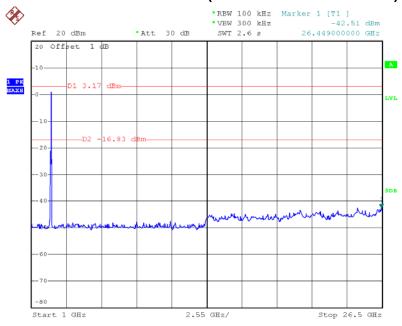


TX HT40 mode CH09 (30MHz to 1000MHz)



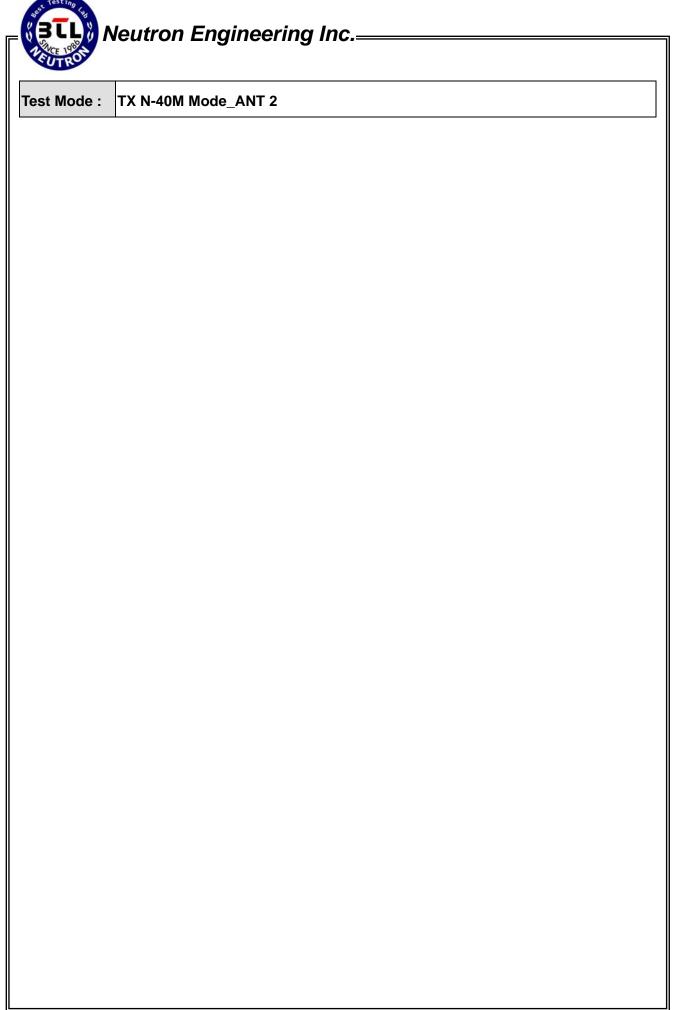
Date: 13.MAY.2014 10:06:45

TX HT40 mode CH09 (1000MHz to 10th Harmonic)



Date: 13.MAY.2014 10:07:20

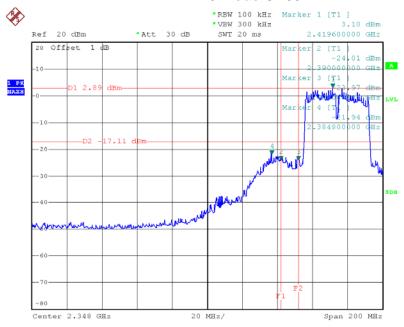
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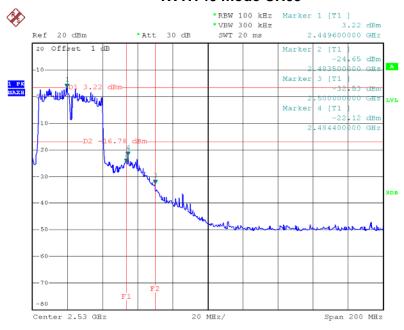
Neutron Engineering Inc.

TX HT40 mode CH03



Date: 13.MAY.2014 09:55:39

TX HT40 mode CH09

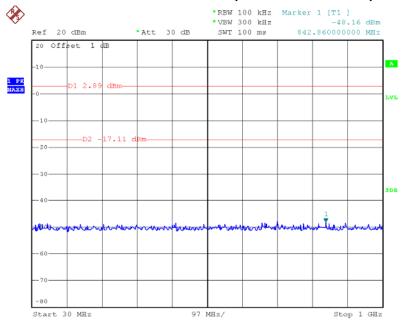


Date: 13.MAY.2014 10:08:25

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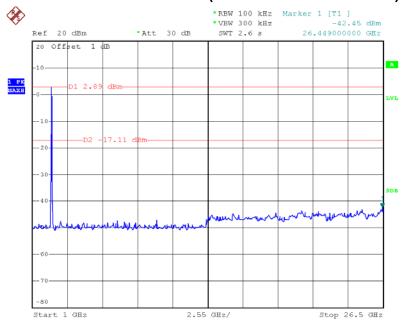


TX HT40 mode CH03 (30MHz to 1000MHz)



Date: 13.MAY.2014 10:01:45

TX HT40 mode CH03 (1000MHz to 10th Harmonic)

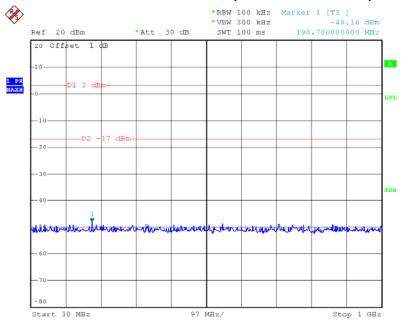


Date: 13.MAY.2014 10:02:09

Report No.: NEI-FCCP-1-1404C109 Page 137 of 154

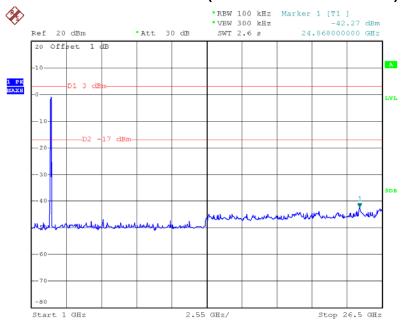


TX HT40 mode CH06 (30MHz to 1000MHz)



Date: 13.MAY.2014 10:03:08

TX HT40 mode CH06 (1000MHz to 10th Harmonic)

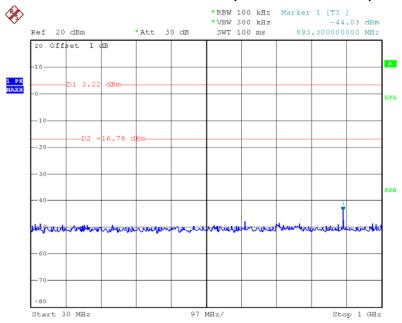


Date: 13.MAY.2014 10:03:35

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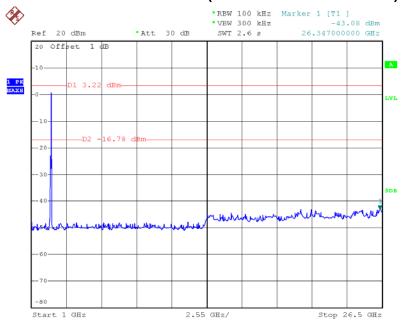


TX HT40 mode CH09 (30MHz to 1000MHz)



Date: 13.MAY.2014 10:08:40

TX HT40 mode CH09 (1000MHz to 10th Harmonic)



Date: 13.MAY.2014 10:09:06

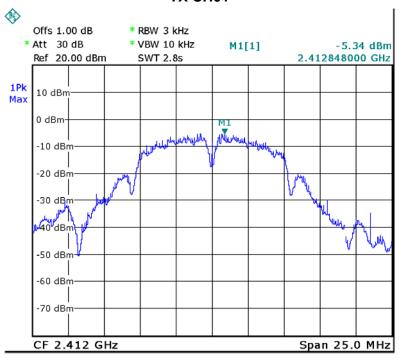
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ATTACHMENT H - POWER SPECTRAL DENSITY

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Test Mode:TX B Mode_CH01/06/11

TX CH01

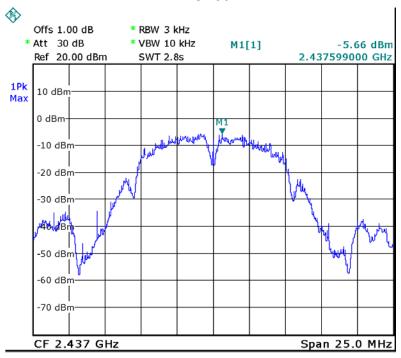


Date: 12.MAY.2014 12:35:14

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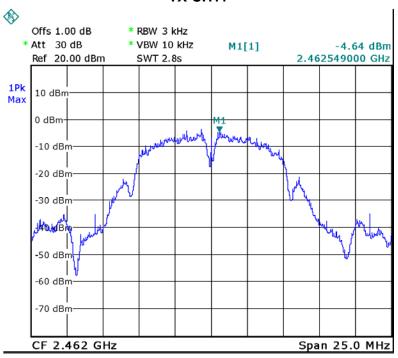


TX CH06



Date: 12.MAY.2014 12:35:56

TX CH11

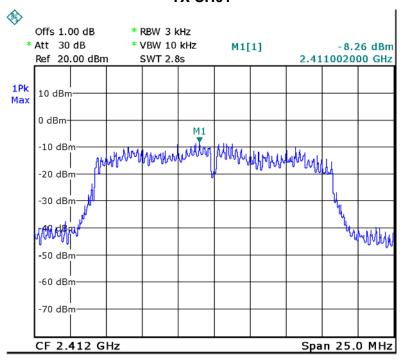


Date: 12.MAY.2014 12:36:56

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Test Mode :TX G Mode_CH01/06/11

TX CH01

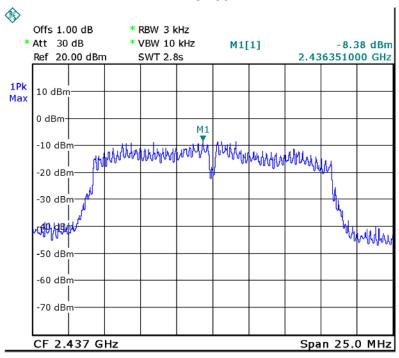


Date: 12.MAY.2014 12:39:37

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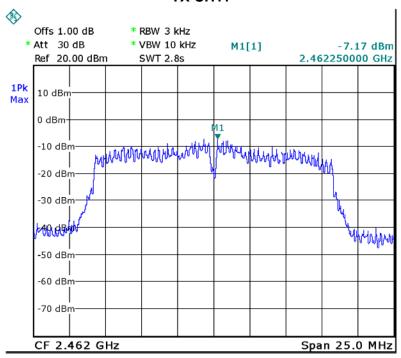


TX CH06



Date: 12.MAY.2014 12:39:14

TX CH11

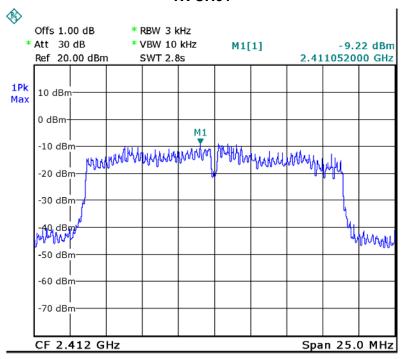


Date: 12.MAY.2014 12:38:50

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Test Mode: TX N-20M Mode_CH01/06/11_ANT 1

TX CH01

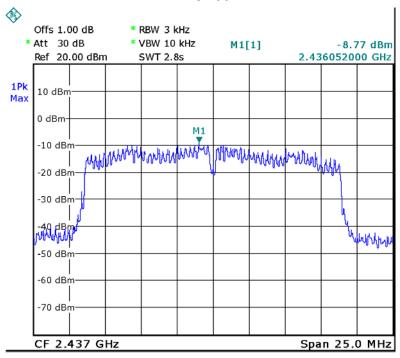


Date: 12.MAY.2014 12:41:02

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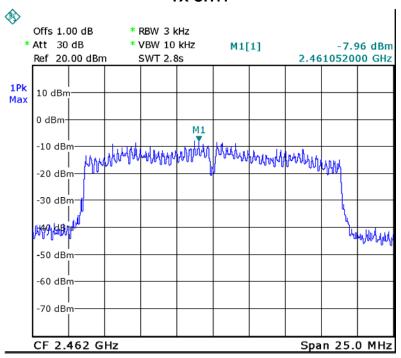






Date: 12.MAY.2014 12:41:39

TX CH11

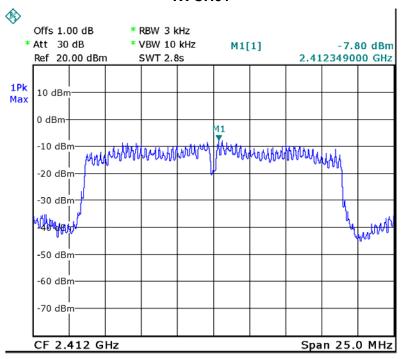


Date: 12.MAY.2014 12:42:03

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Test Mode: TX N-20M Mode_CH01/06/11_ANT 2

TX CH01

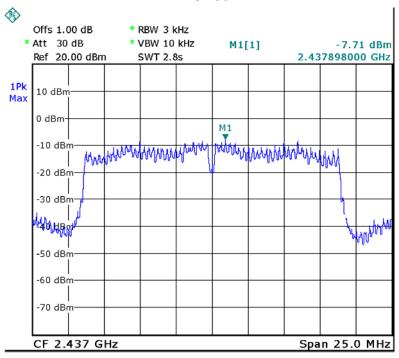


Date: 12.MAY.2014 12:51:23

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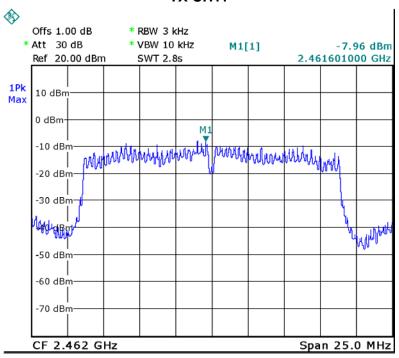






Date: 12.MAY.2014 12:51:59

TX CH11



Date: 12.MAY.2014 12:52:19

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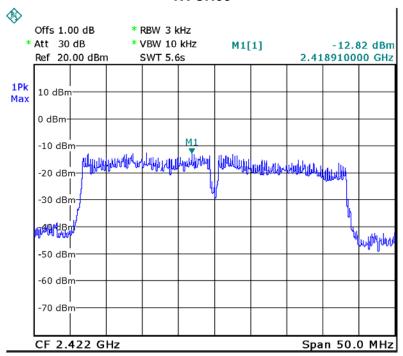


Test Mode : TX N-20M Mode_CH01/06/11_Total				
Test Channel	Frequency	Power Density	Limit	
	(MHz)	(dBm)	(dBm)	
CH01	2412	-5.44	8	
CH06	2437	-5.20	8	
CH11	2462	-4.95	8	

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Test Mode: TX N-40M Mode_CH03/06/09_ANT 1

TX CH03

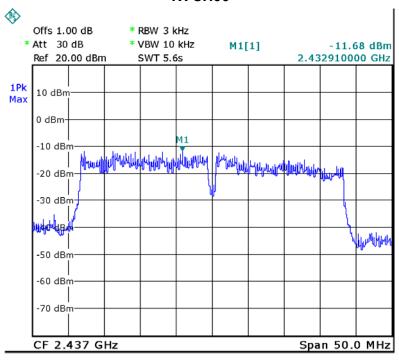


Date: 12.MAY.2014 12:44:10

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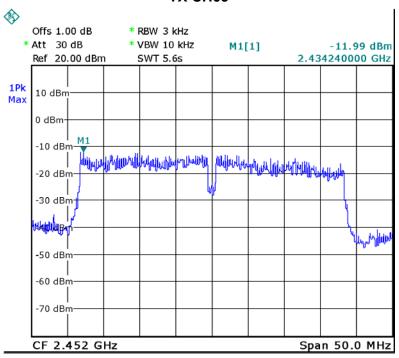


TX CH06



Date: 12.MAY.2014 12:44:48

TX CH09

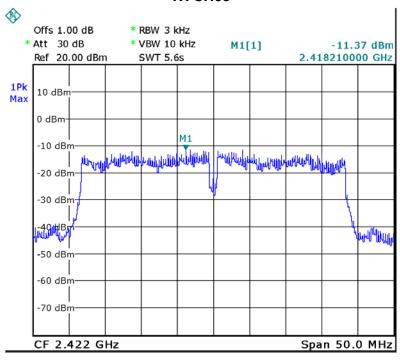


Date: 12.MAY.2014 12:45:17

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Test Mode: TX N-40M Mode_CH03/06/09_ANT 2

TX CH03

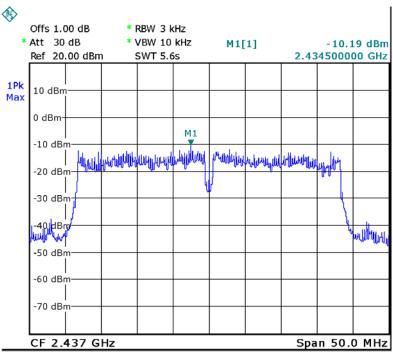


Date: 12.MAY.2014 12:49:19

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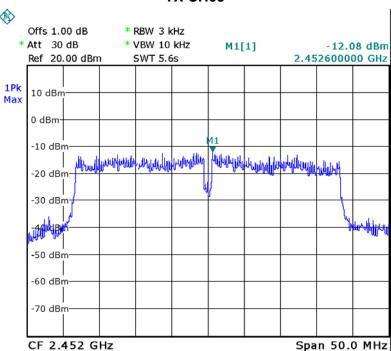






Date: 12.MAY.2014 12:48:41

TX CH09



Date: 12.MAY.2014 12:48:11

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Test Mode : TX N-40M Mode_CH03/06/09_Total				
Test Channel	Frequency	Power Density	Limit	
	(MHz)	(dBm)	(dBm)	
CH03	2422	-9.02	8	
CH06	2437	-7.86	8	
CH09	2452	-9.02	8	

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