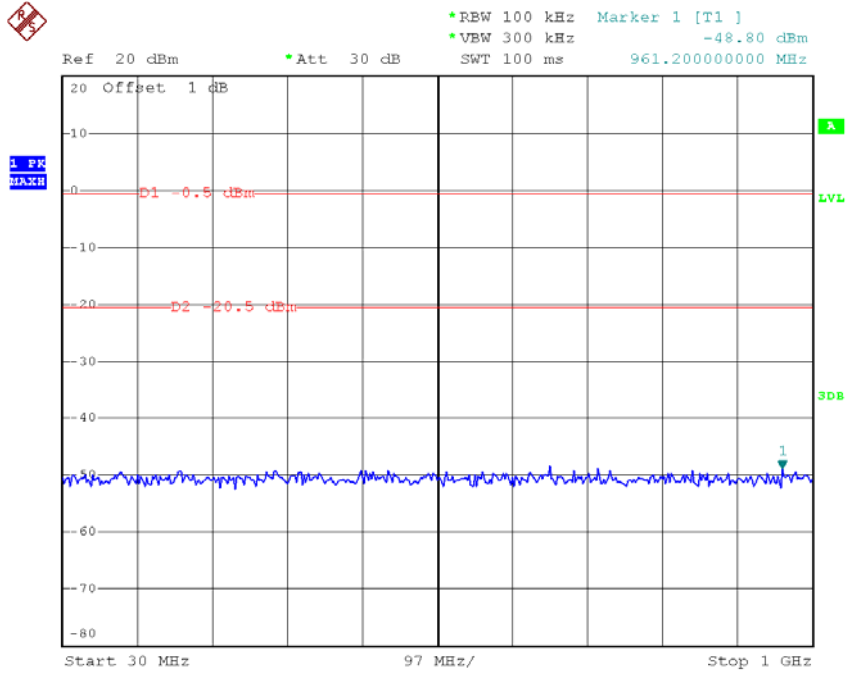
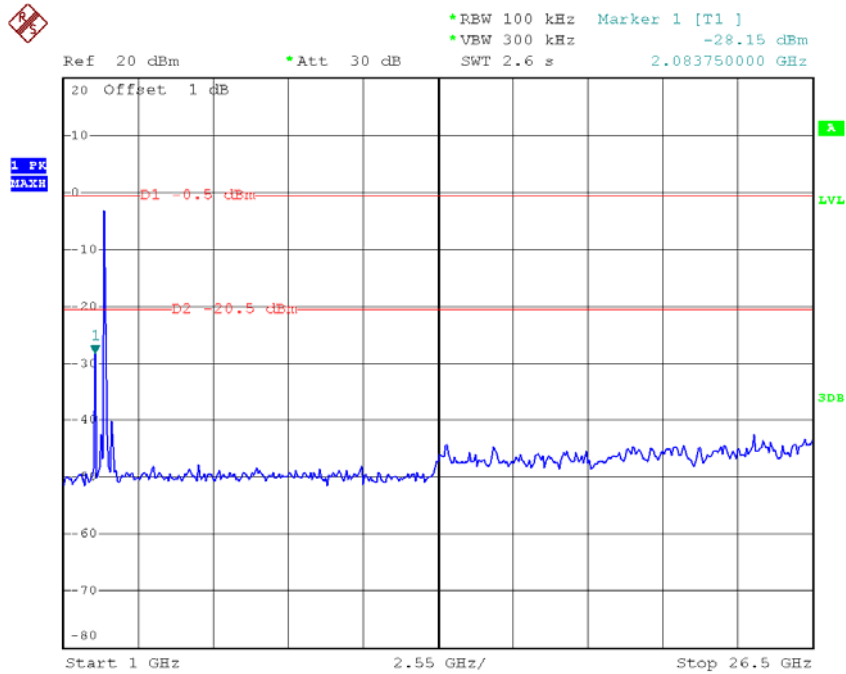


## TX HT40 mode CH06 (30MHz to 1000MHz)



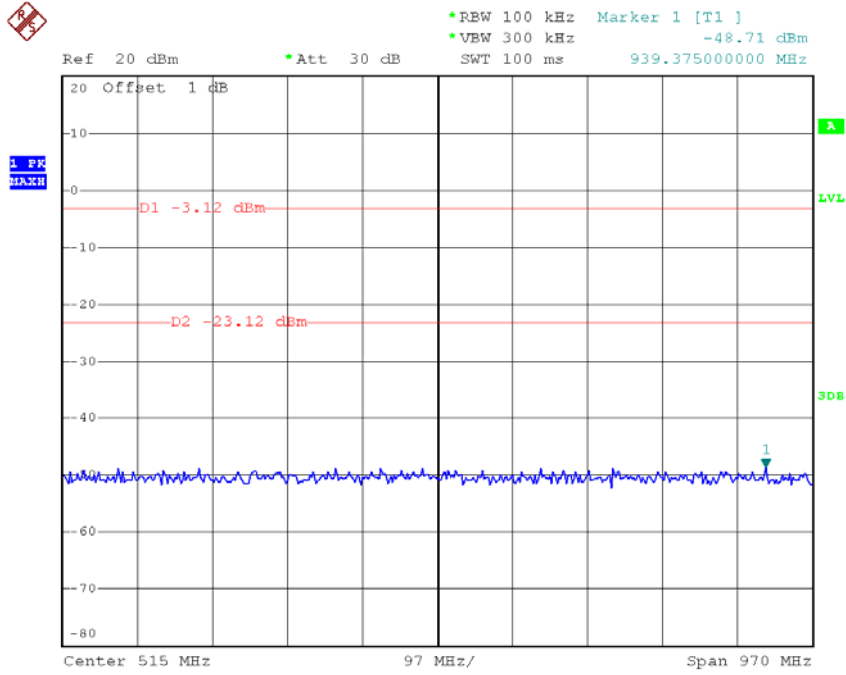
Date: 26.JUN.2014 02:02:21

## TX HT40 mode CH06 (1000MHz to 10<sup>th</sup> Harmonic)



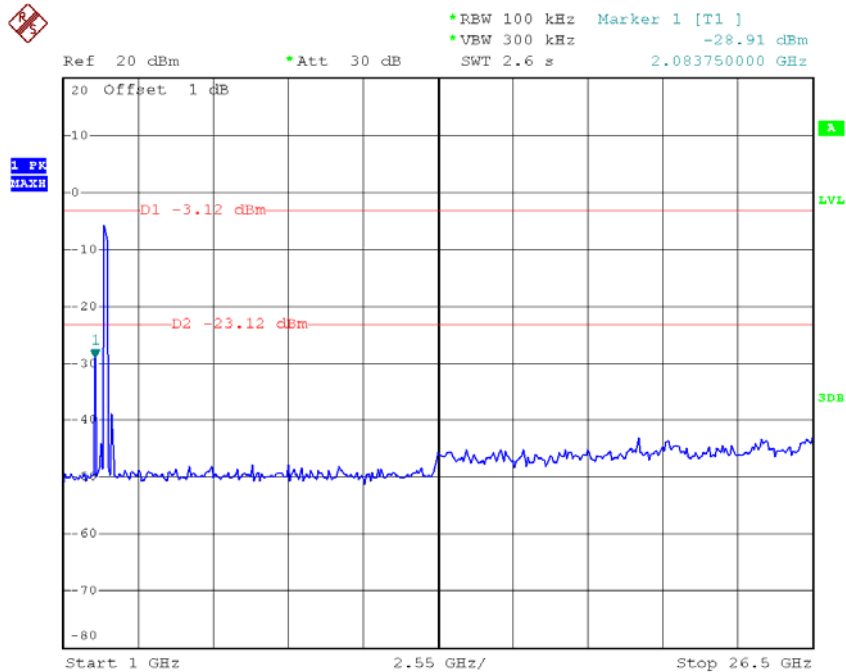
Date: 26.JUN.2014 02:02:53

## TX HT40 mode CH09 (30MHz to 1000MHz)



Date: 26.JUN.2014 01:59:34

## TX HT40 mode CH09 (1000MHz to 10<sup>th</sup> Harmonic)

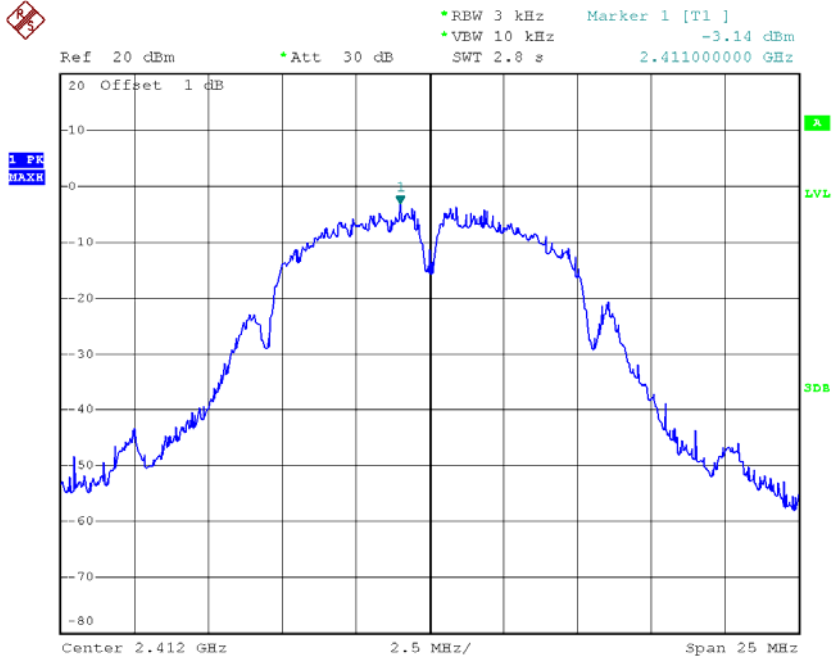


Date: 26.JUN.2014 02:00:01

## ATTACHMENT H - POWER SPECTRAL DENSITY

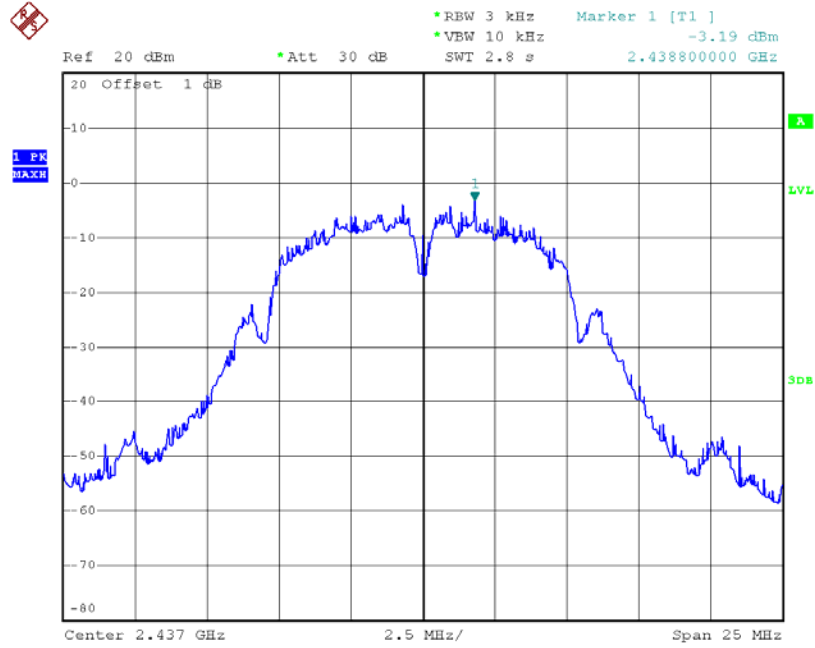
Test Mode :TX B Mode\_CH01/06/11

## TX CH01



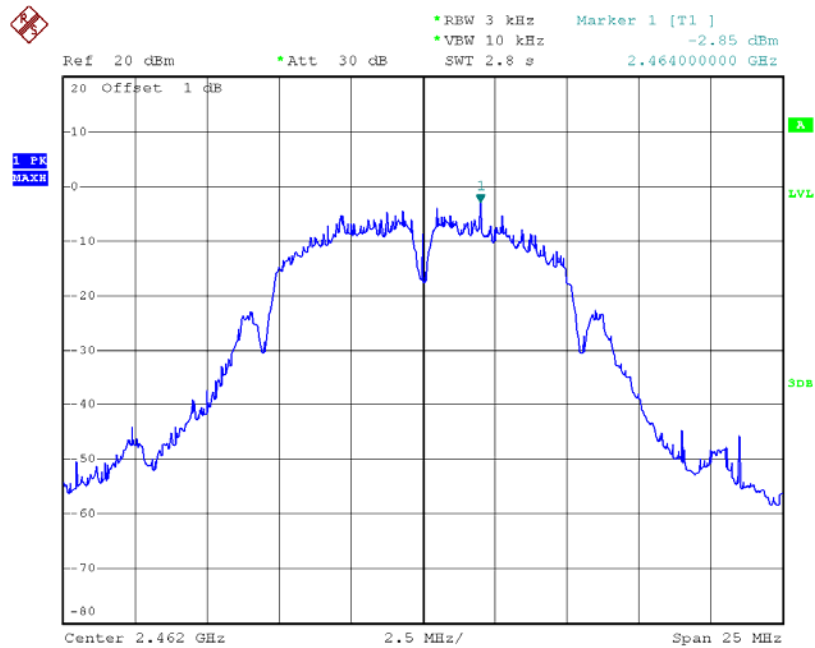
Date: 25.JUN.2014 05:45:25

## TX CH06



Date: 25.JUN.2014 05:50:37

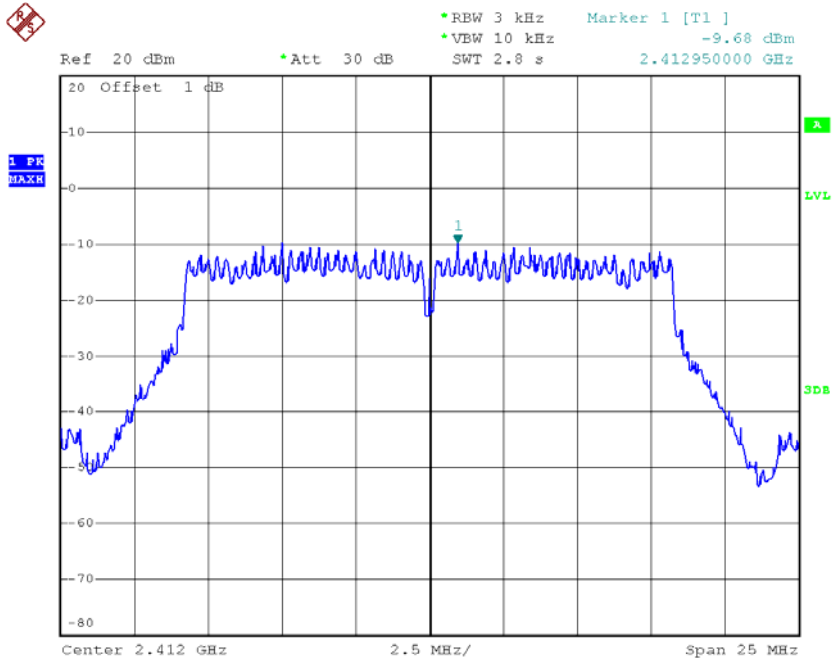
## TX CH11



Date: 25.JUN.2014 05:52:50

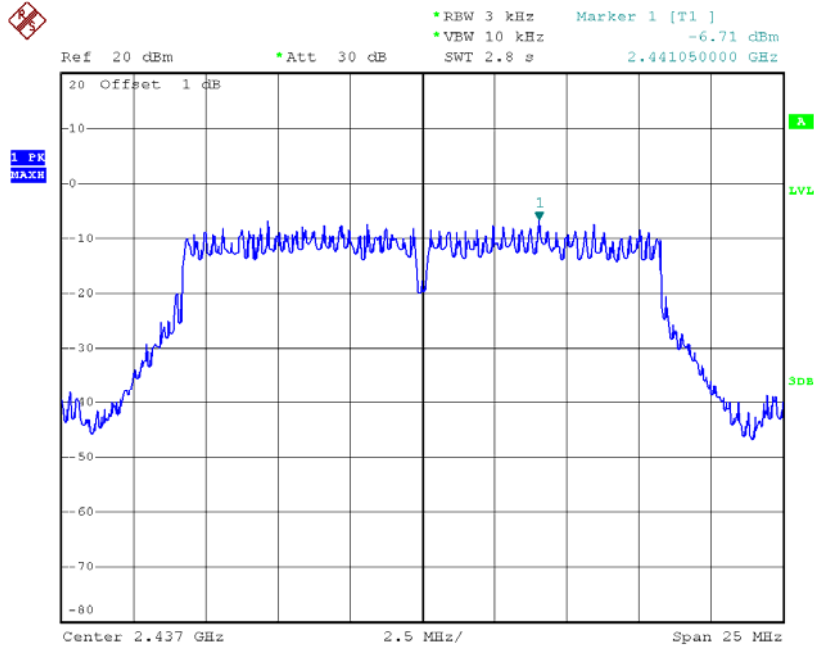
Test Mode :TX G Mode\_CH01/06/11

### TX CH01



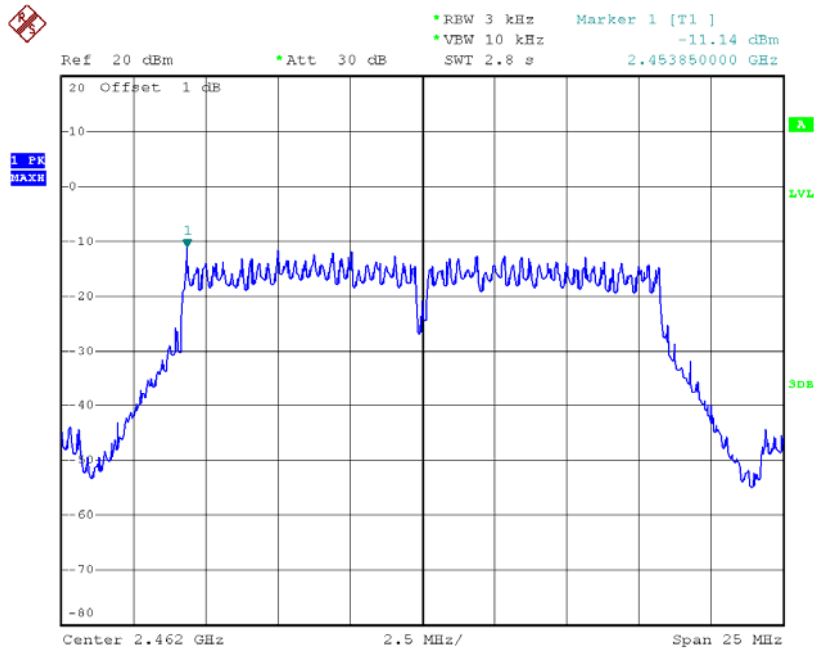
Date: 25.JUN.2014 06:07:12

## TX CH06



Date: 25.JUN.2014 06:52:00

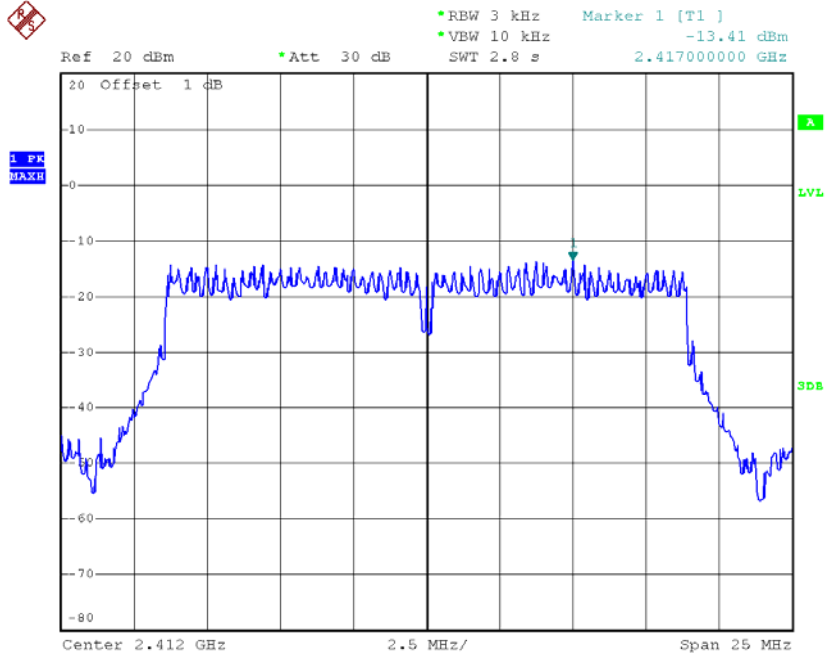
## TX CH11



Date: 25.JUN.2014 06:55:03

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

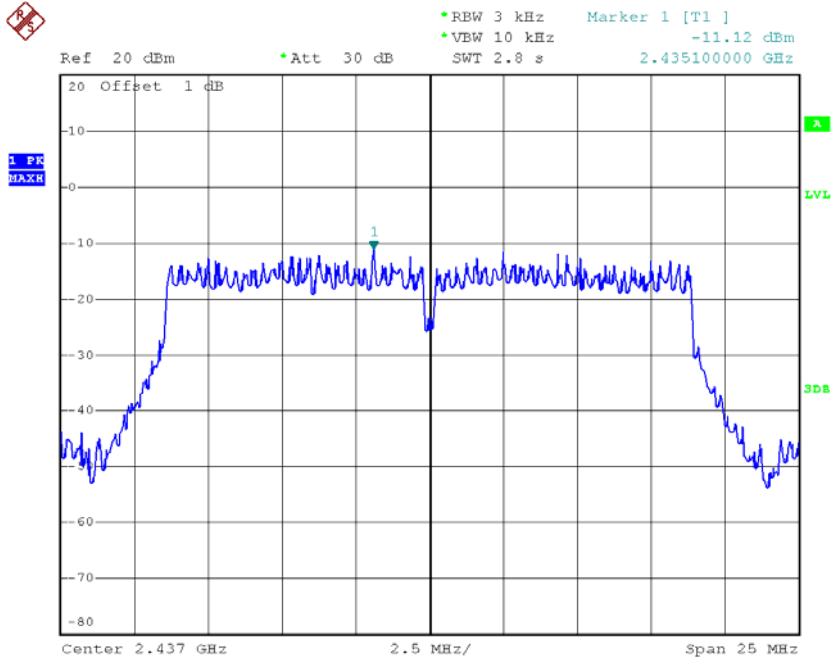
### TX CH01



Date: 25.JUN.2014 07:36:14

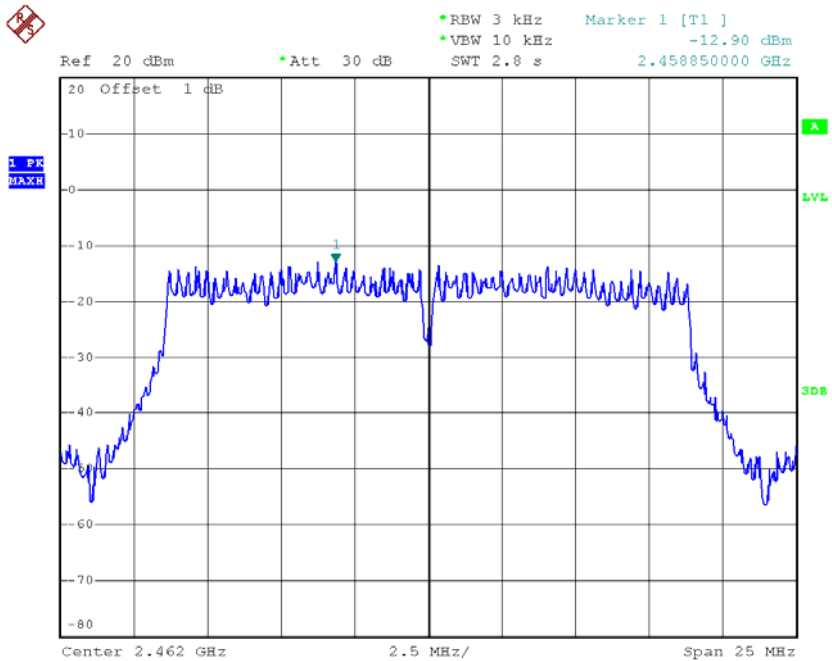


## TX CH06



Date: 25.JUN.2014 07:45:26

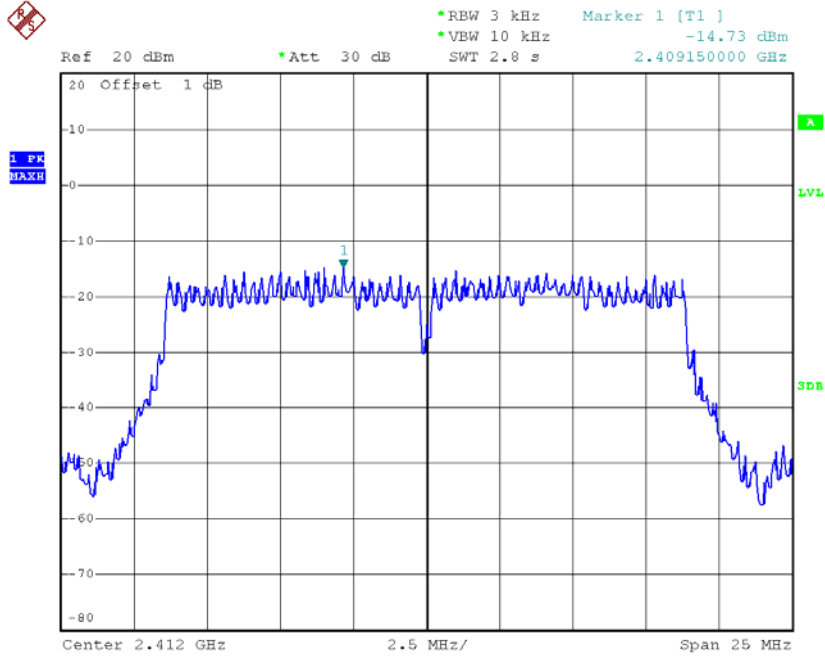
## TX CH11



Date: 25.JUN.2014 07:48:24

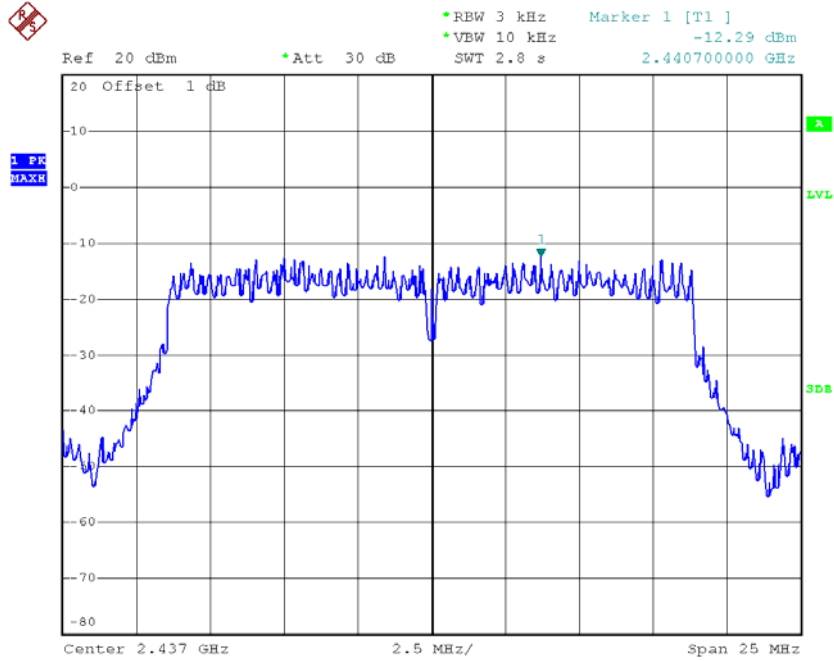
Test Mode : TX N-20M Mode\_CH01/06/11\_ANT 2

### TX CH01



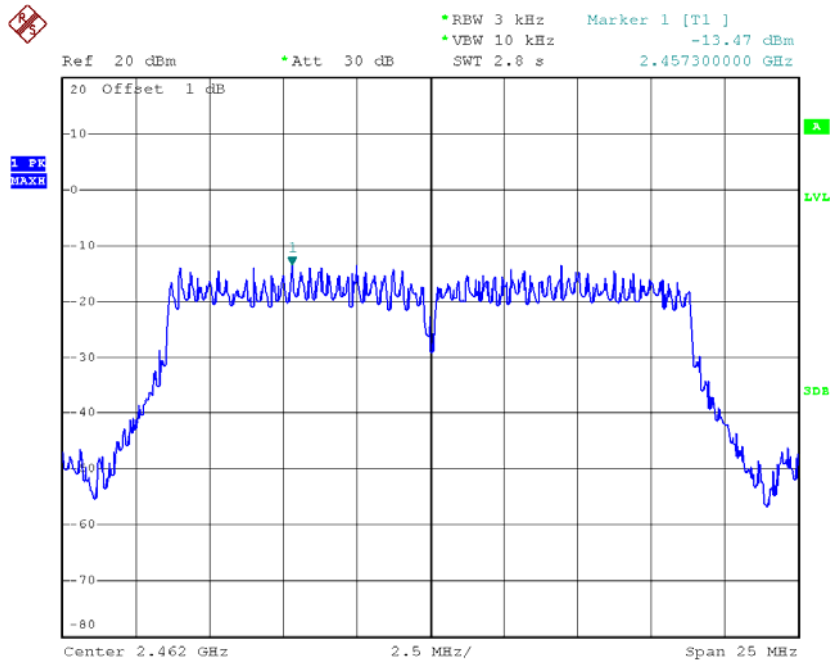
Date: 25.JUN.2014 08:01:58

## TX CH06



Date: 25.JUN.2014 08:04:16

## TX CH11

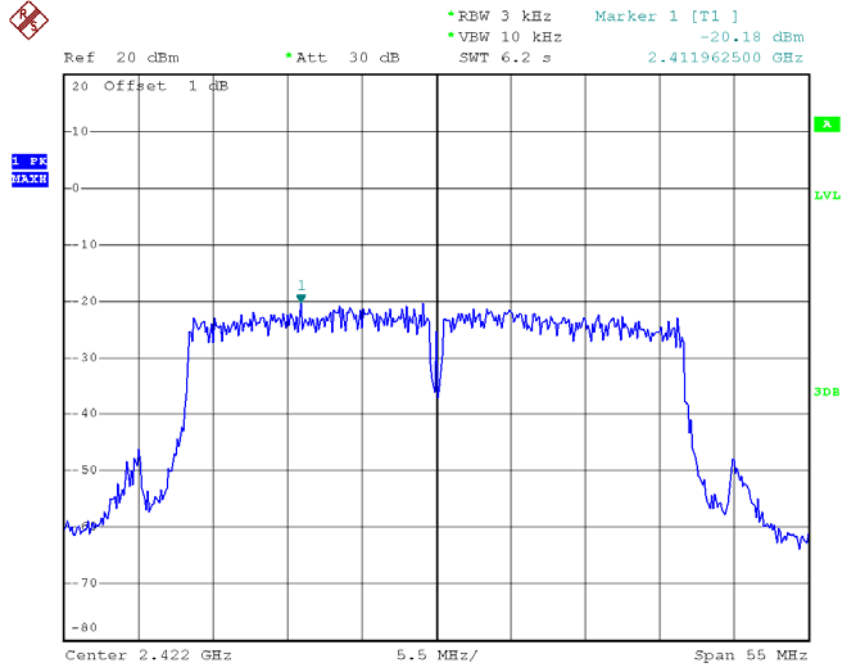


Date: 25.JUN.2014 08:06:51

Test Mode : TX N-20M Mode_CH01/06/11_Total			
Test Channel	Frequency (MHz)	Power Density (dBm)	Limit (dBm)
CH01	2412	-11.01	8
CH06	2437	-8.66	8
CH11	2462	-10.17	8

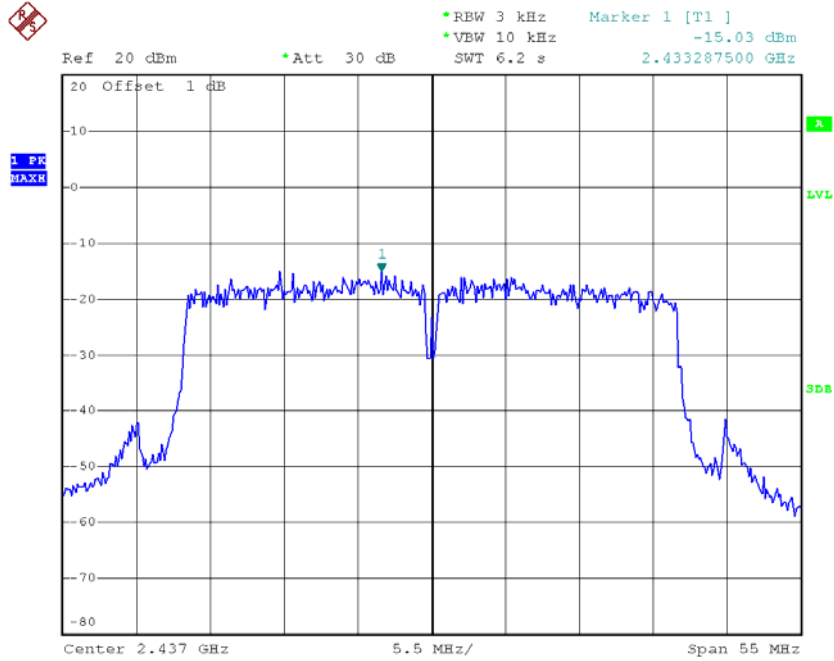
Test Mode : TX N-40M Mode\_CH03/06/09\_ANT 1

### TX CH03



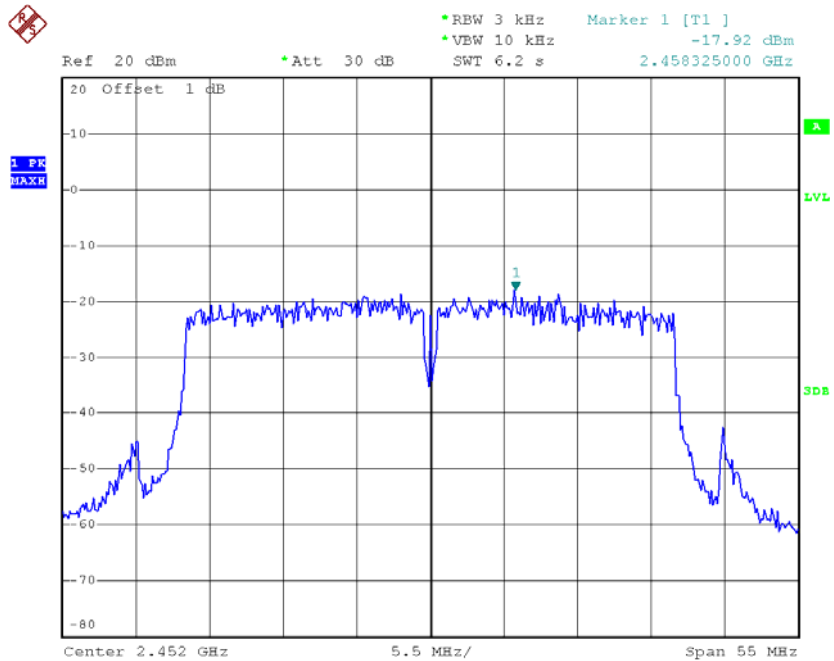
Date: 26.JUN.2014 01:26:46

## TX CH06



Date: 26.JUN.2014 01:31:03

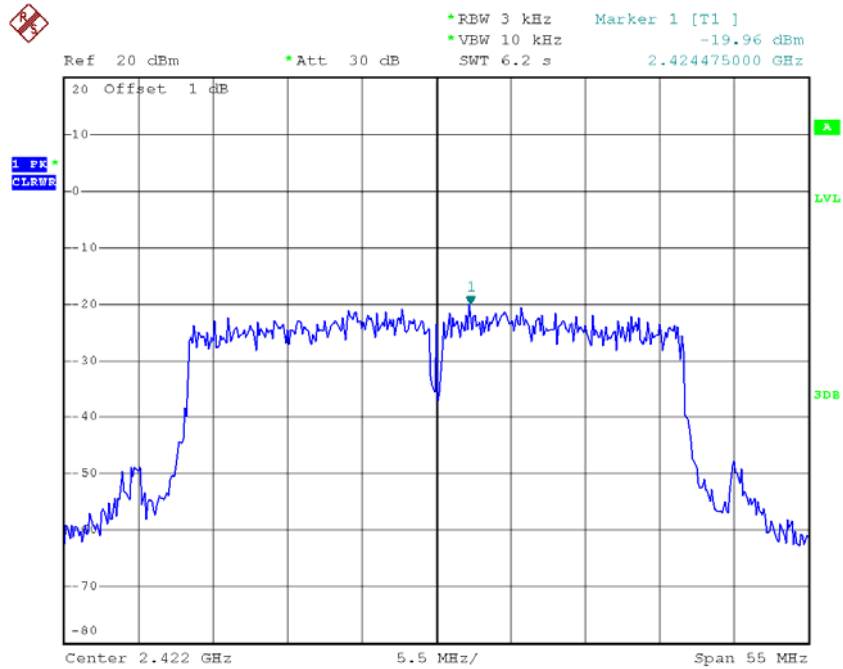
## TX CH09



Date: 26.JUN.2014 01:34:10

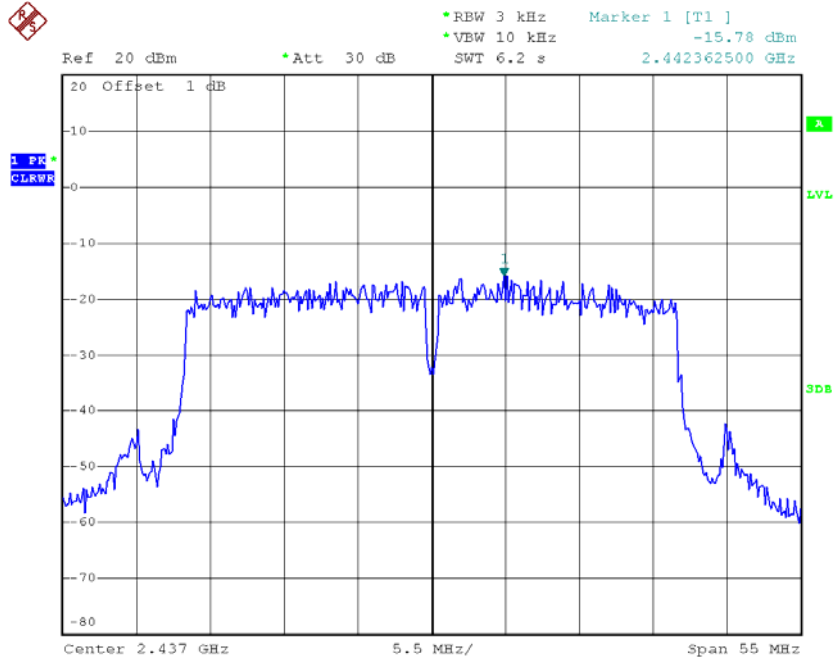
Test Mode : TX N-40M Mode\_CH03/06/09\_ANT 2

### TX CH03



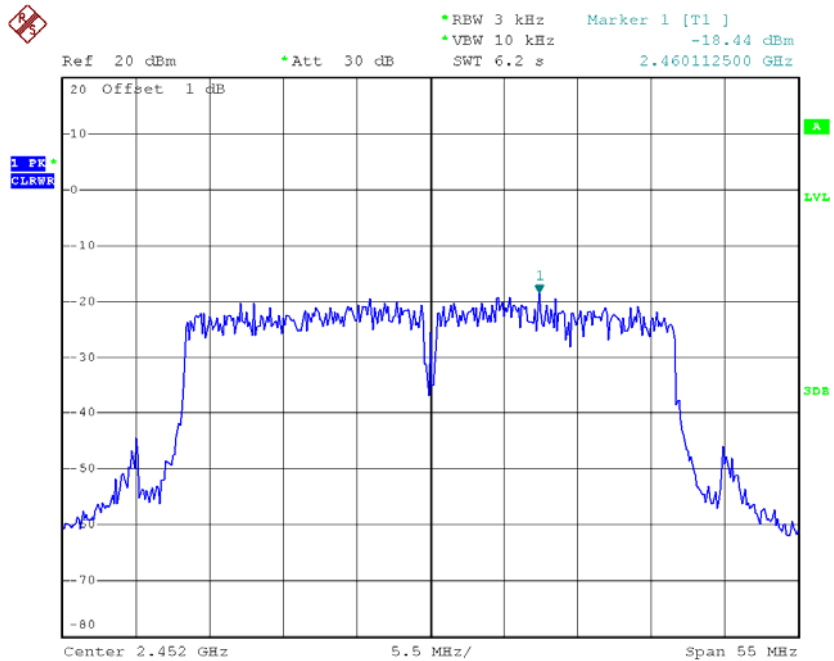
Date: 26.JUN.2014 01:48:24

## TX CH06



Date: 26.JUN.2014 01:50:48

## TX CH09



Date: 26.JUN.2014 01:53:59





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

Test Channel	Frequency (MHz)	Power Density (dBm)	Limit (dBm)
CH03	2422	-17.06	8
CH06	2437	-12.38	8
CH09	2452	-15.16	8