



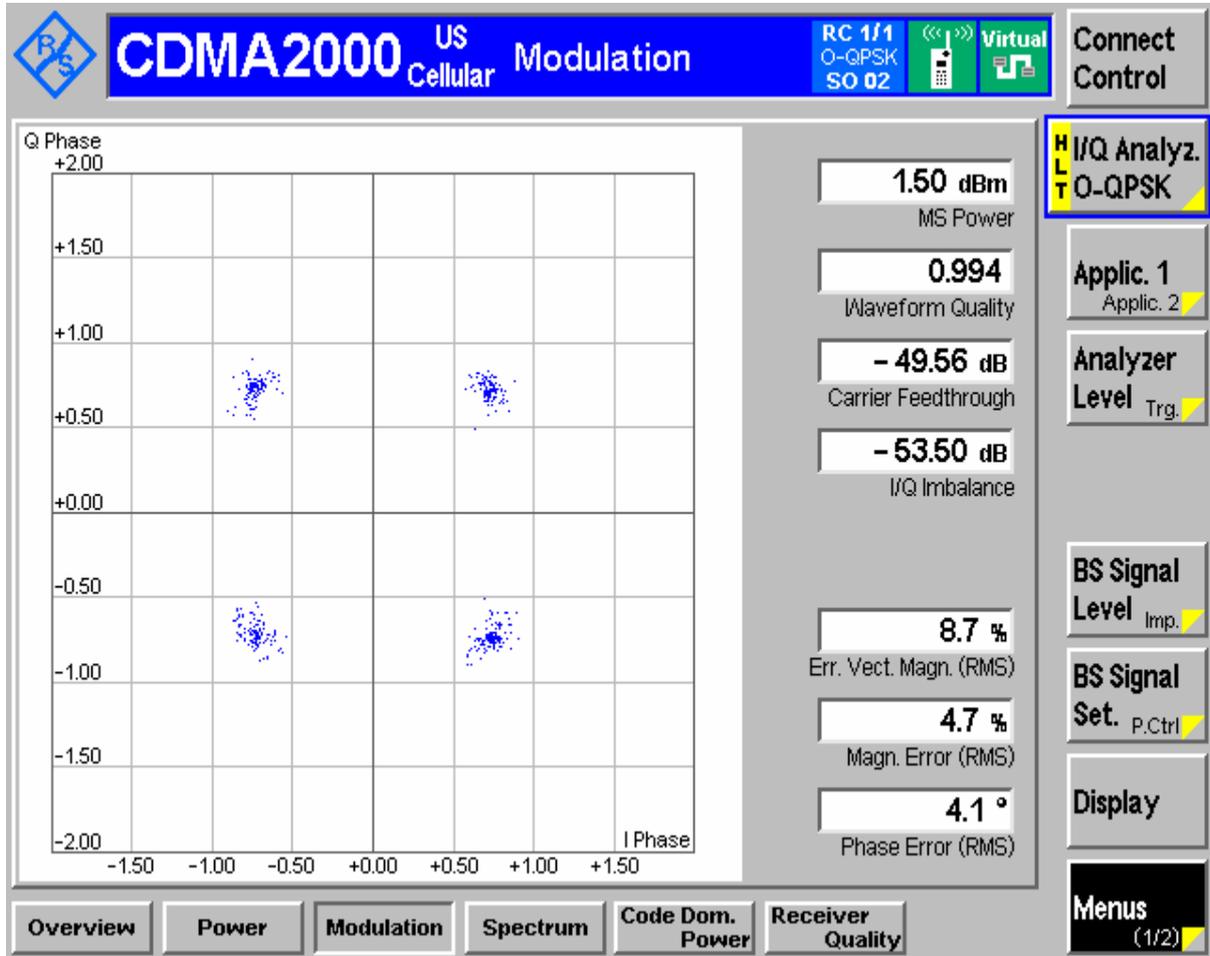
# Appendix A

## Modulation Characteristics

According to FCC Part 2.1047 & Part 22 Subpart H

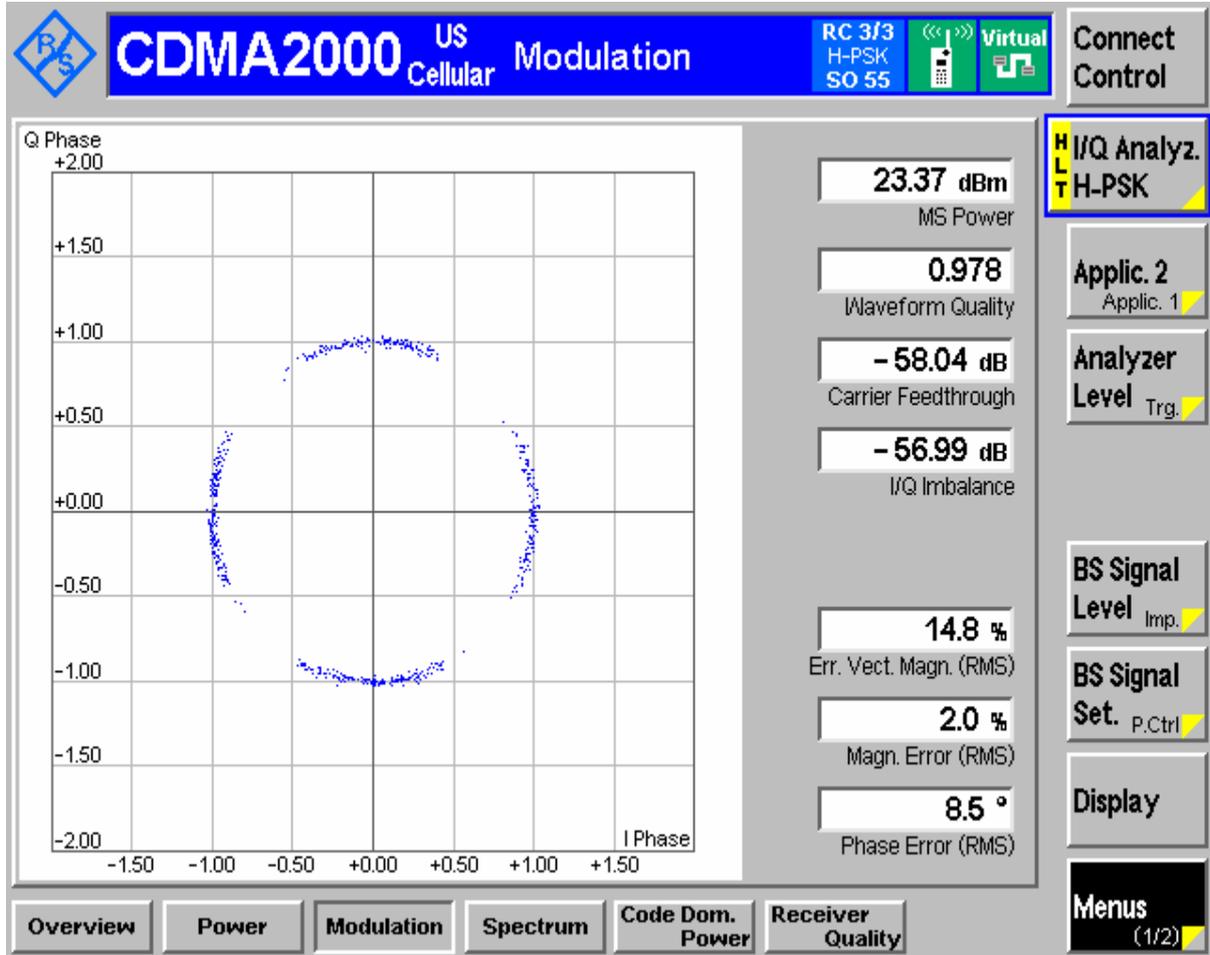


# Channel 384 (TM1)





## Channel 384 (TM3)





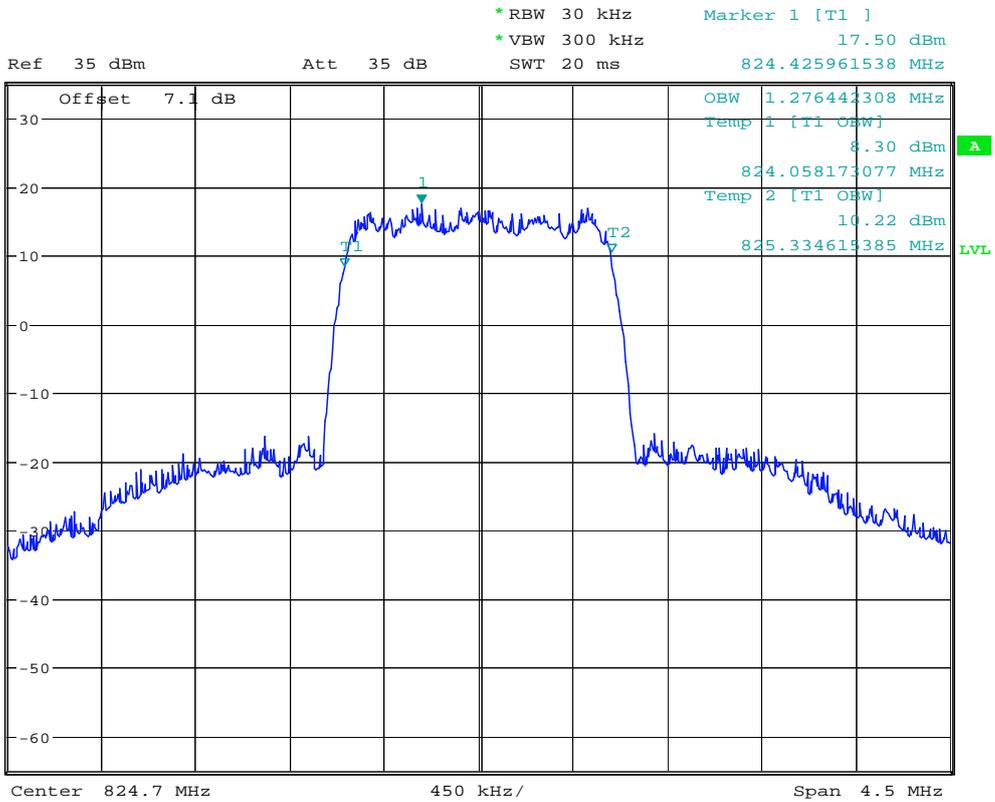
## **Appendix B**

# Occupied Bandwidth

According to FCC Part 2.1049 & Part 22 Subpart H  
& RSS-132



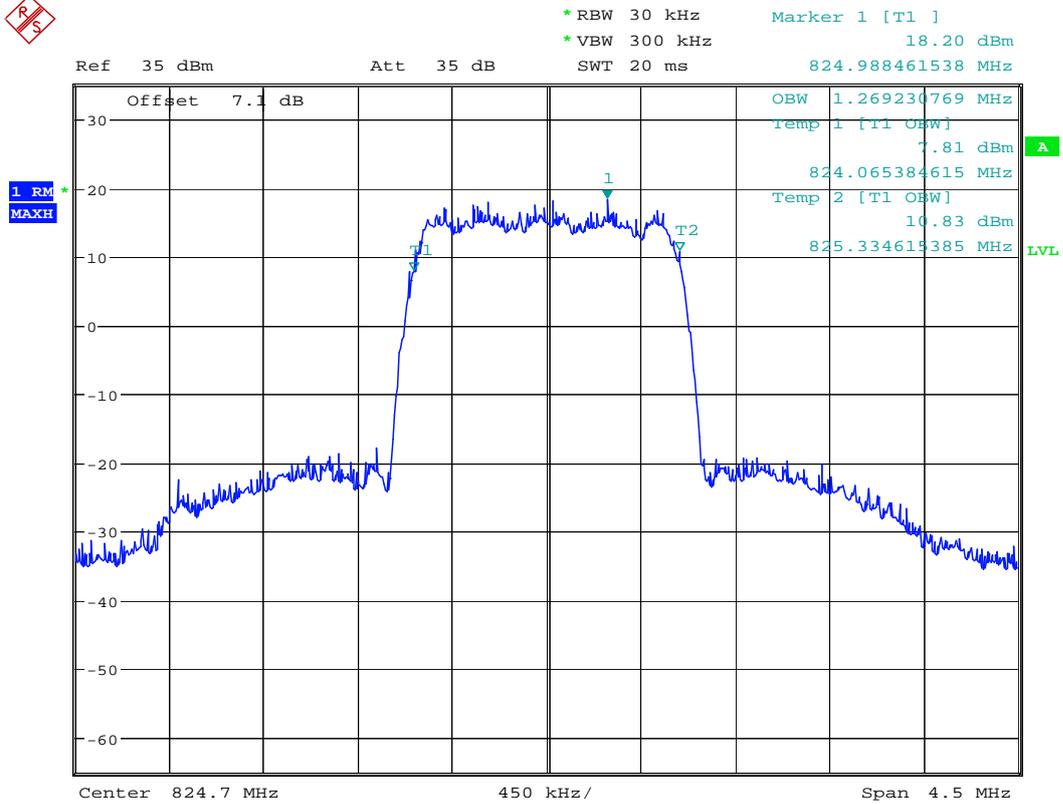
## Channel 1013 (TM1)



Date: 26.OCT.2010 09:53:15



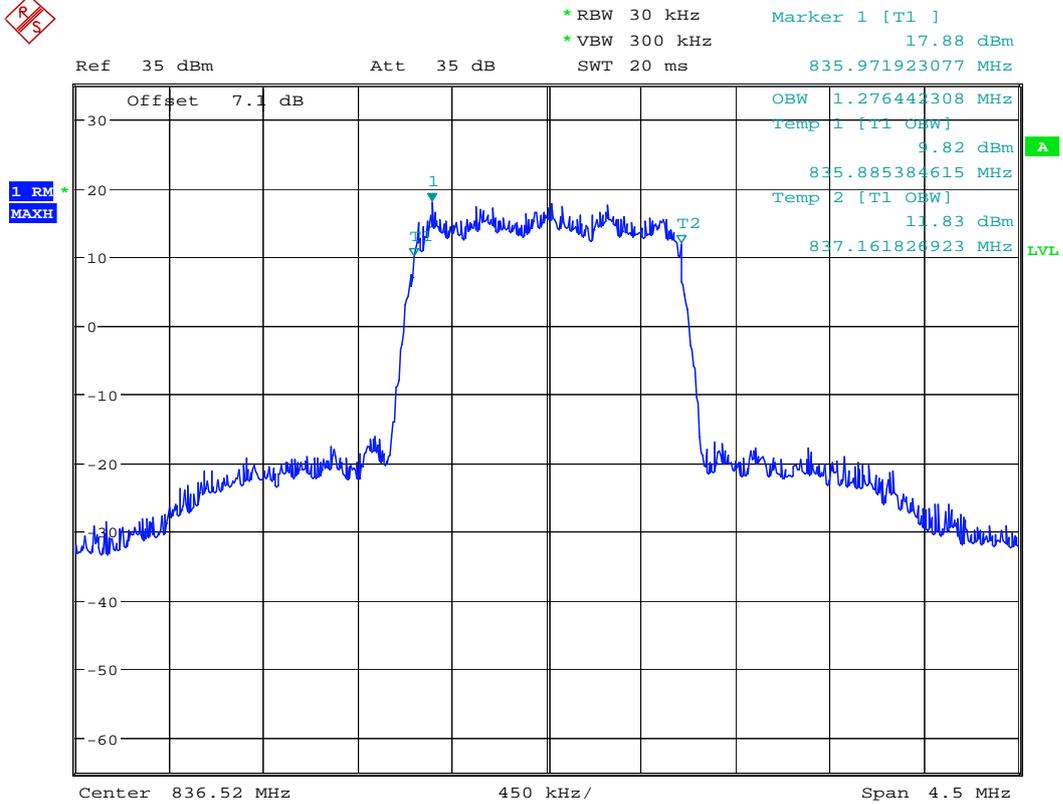
## Channel 1013 (TM3)



Date: 26.OCT.2010 09:53:59



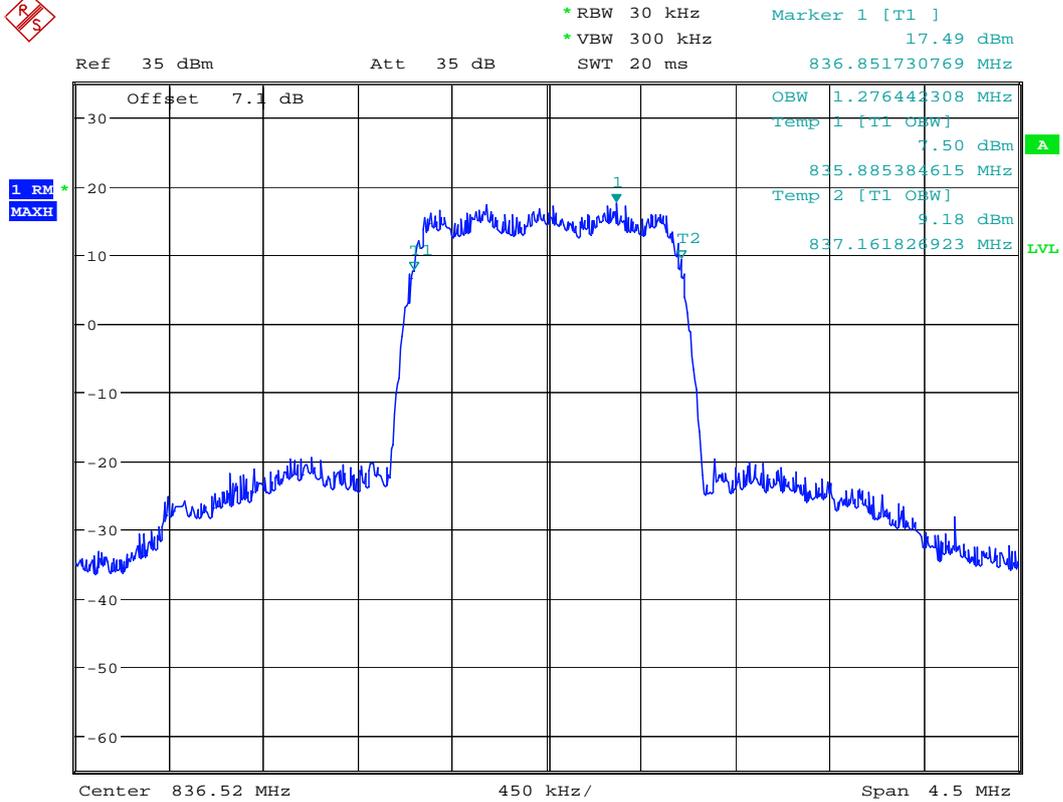
## Channel 384 (TM1)



Date: 26.OCT.2010 09:53:29



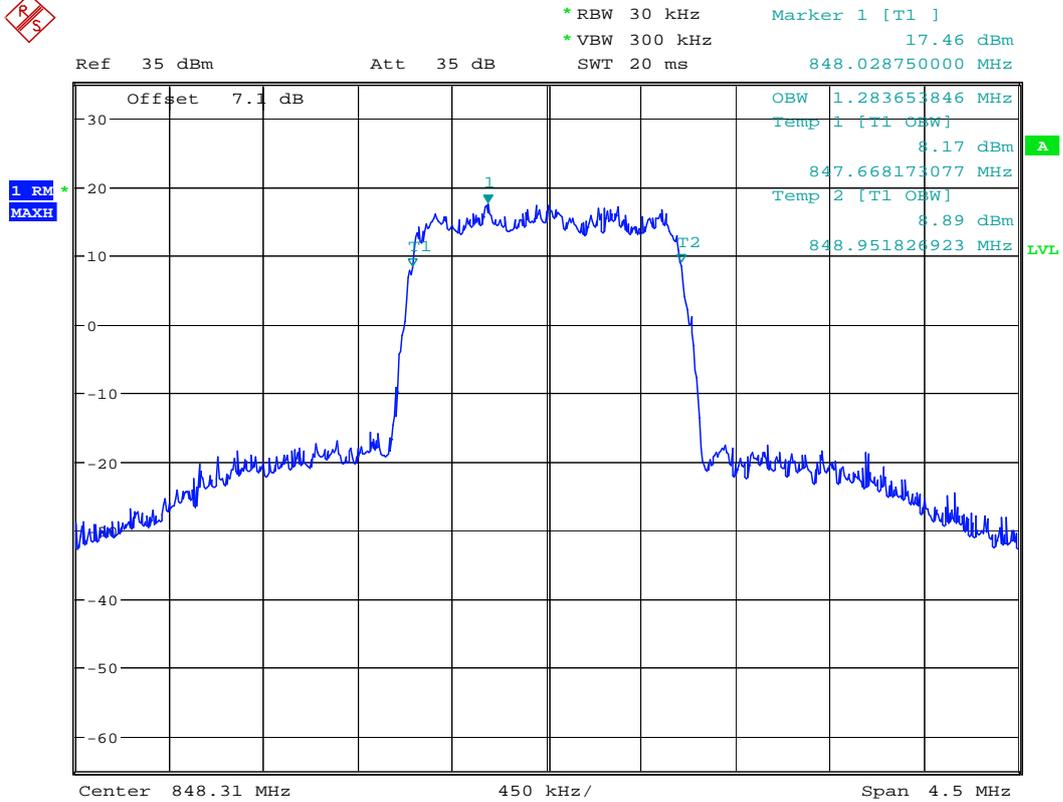
## Channel 384 (TM3)



Date: 26.OCT.2010 09:54:13



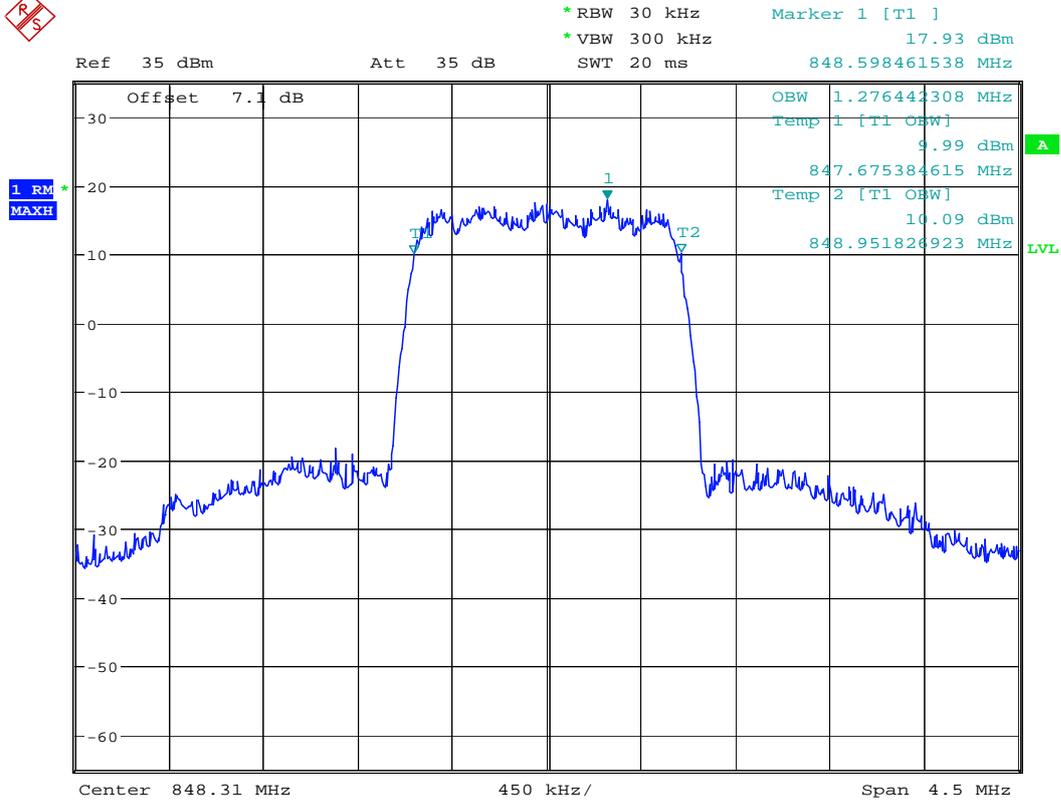
## Channel 777 (TM1)



Date: 26.OCT.2010 09:53:43



## Channel 777 (TM3)



Date: 26.OCT.2010 09:54:27



## **Appendix C**

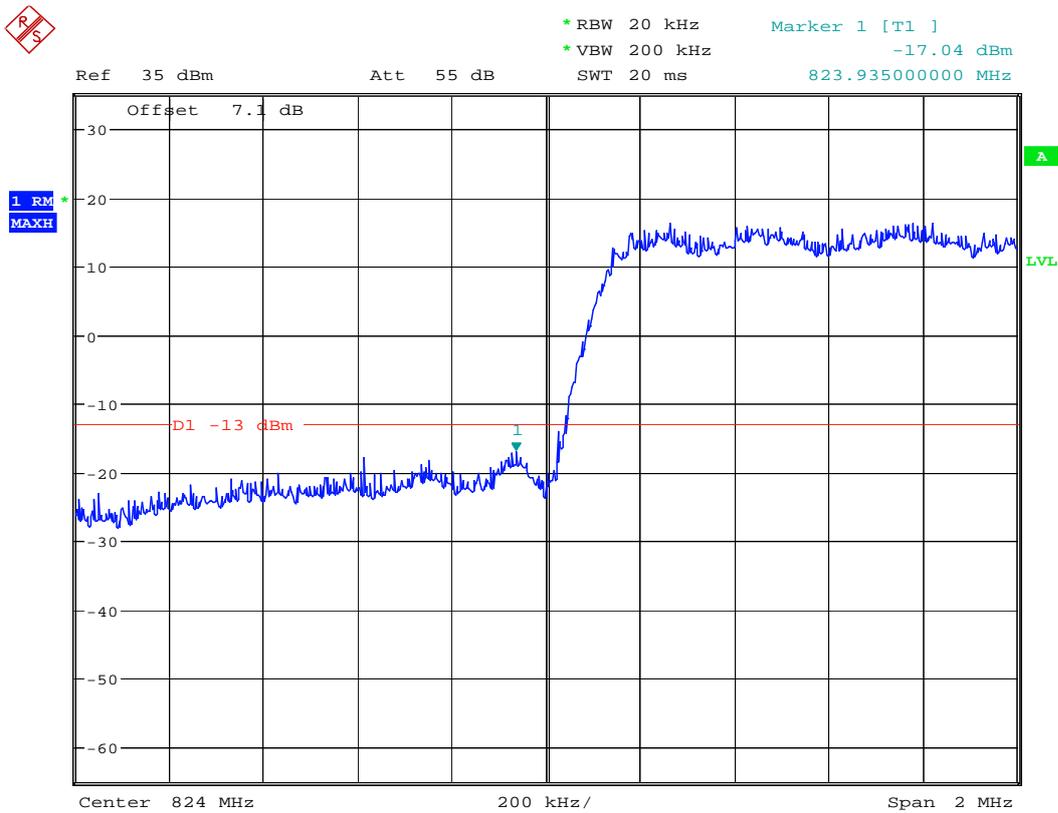
# **Band Edges Compliance**

According to FCC Part 2.1051 & 22.917  
& RSS-132



# TM1

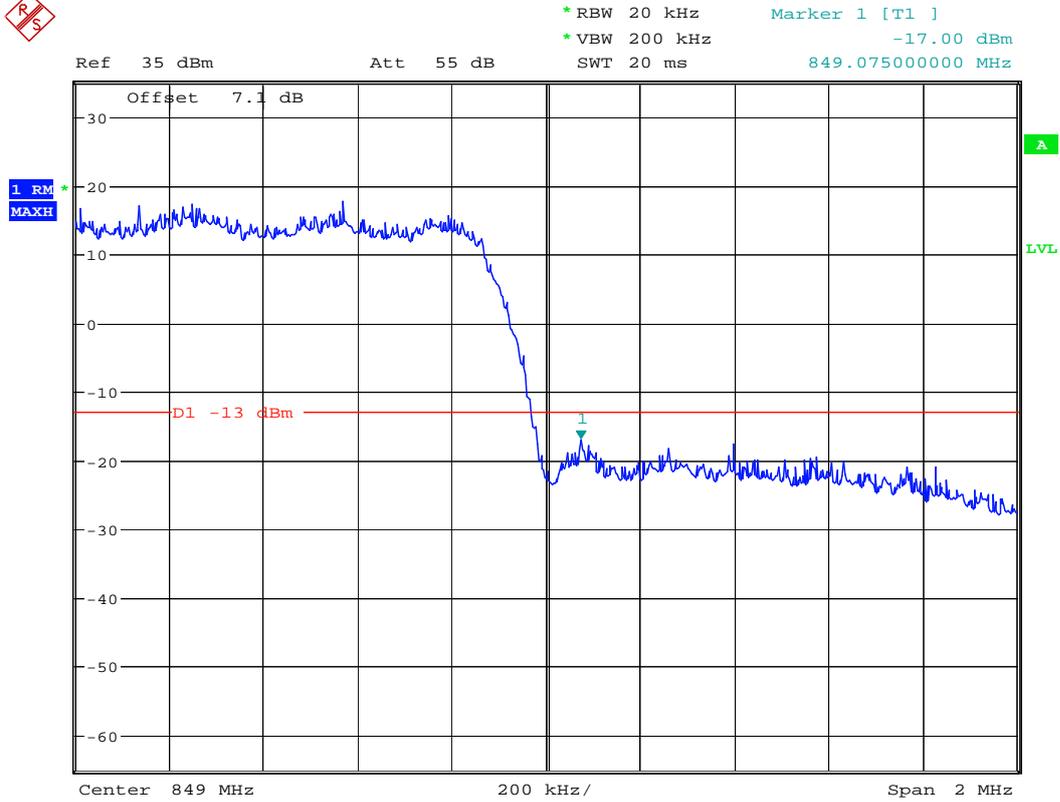
## Left Edge (824 MHz) Channel 1013



Date: 26.OCT.2010 09:52:14



### Right Edge (849MHz) Channel 777

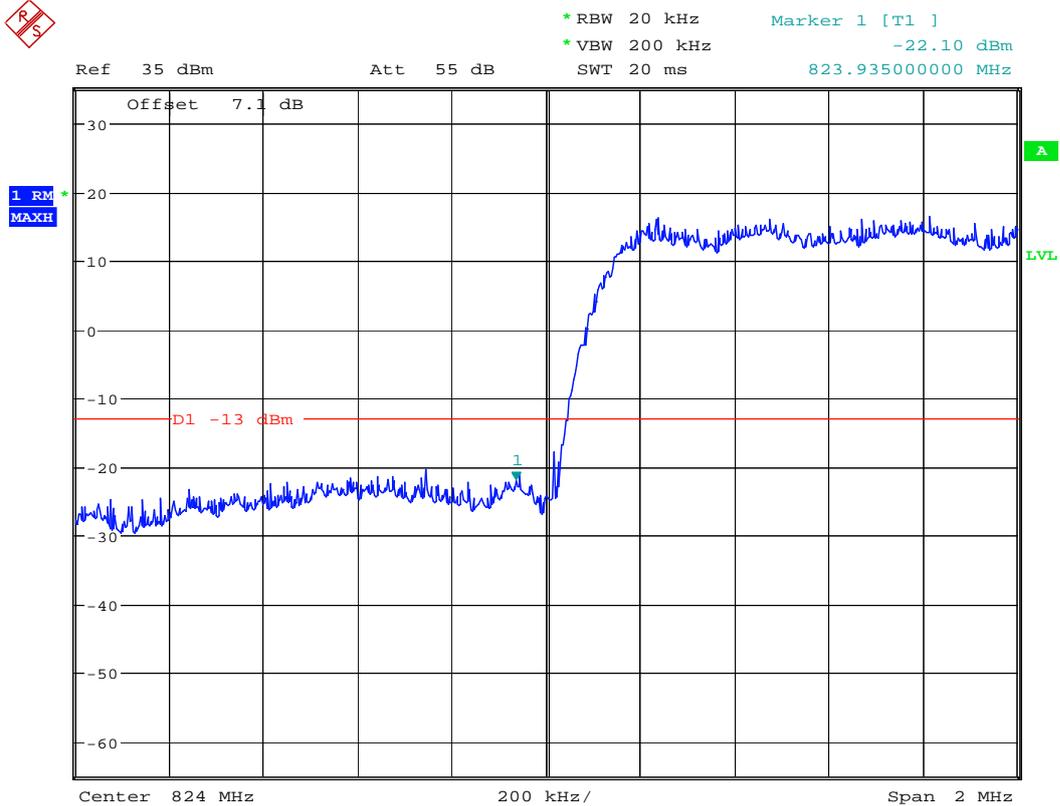


Date: 26.OCT.2010 09:52:28



### TM3

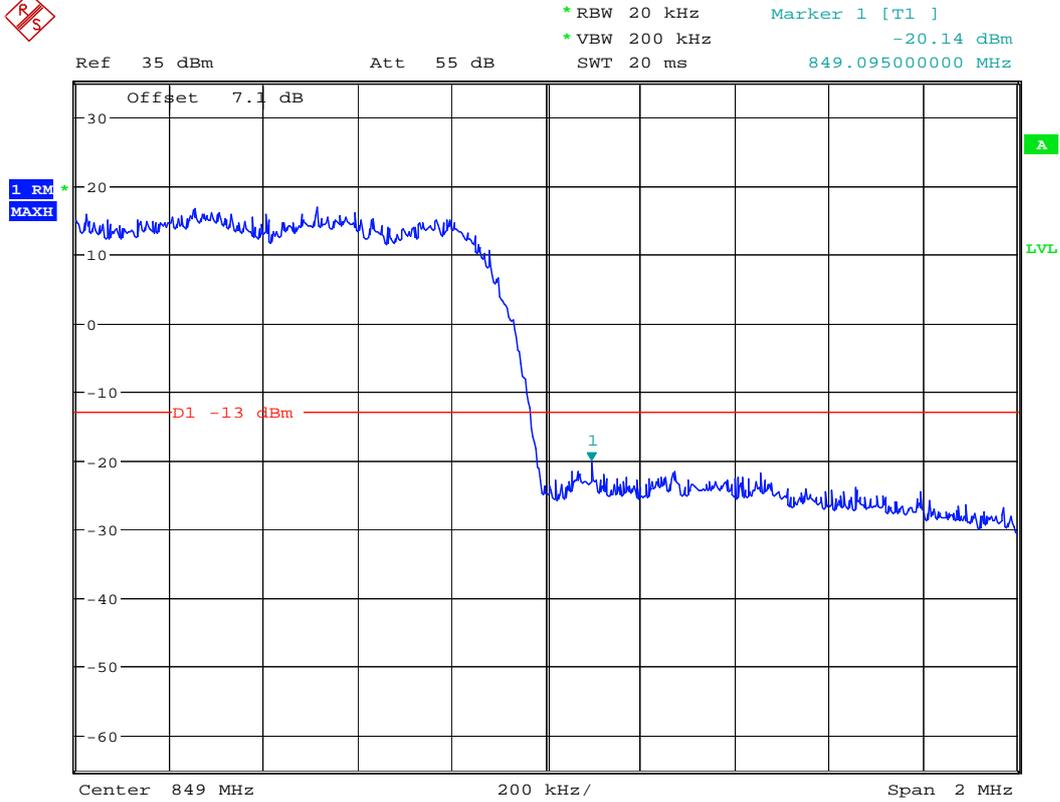
## Left Edge (824 MHz) Channel 1013



Date: 26.OCT.2010 09:52:44



### Right Edge (849MHz) Channel 777



Date: 26.OCT.2010 09:52:59



## Appendix D

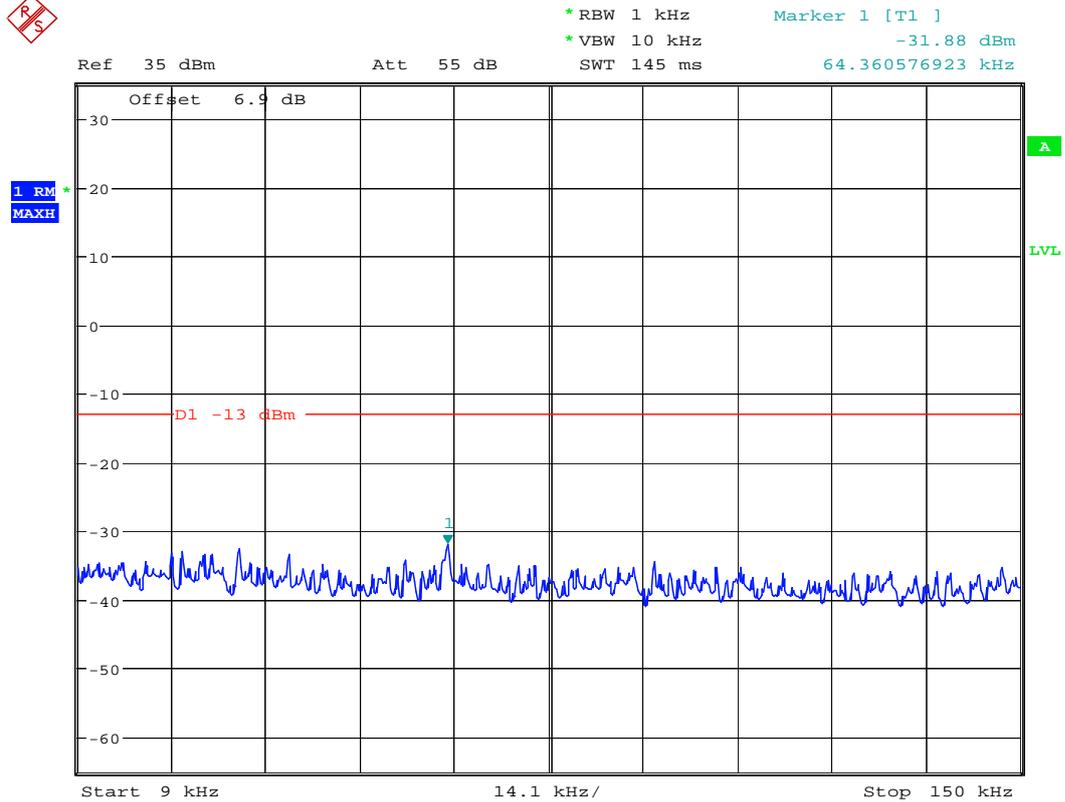
# Spurious Emission at Antenna Terminal

According to FCC Part 2.1051 & 22.917  
& RSS-132

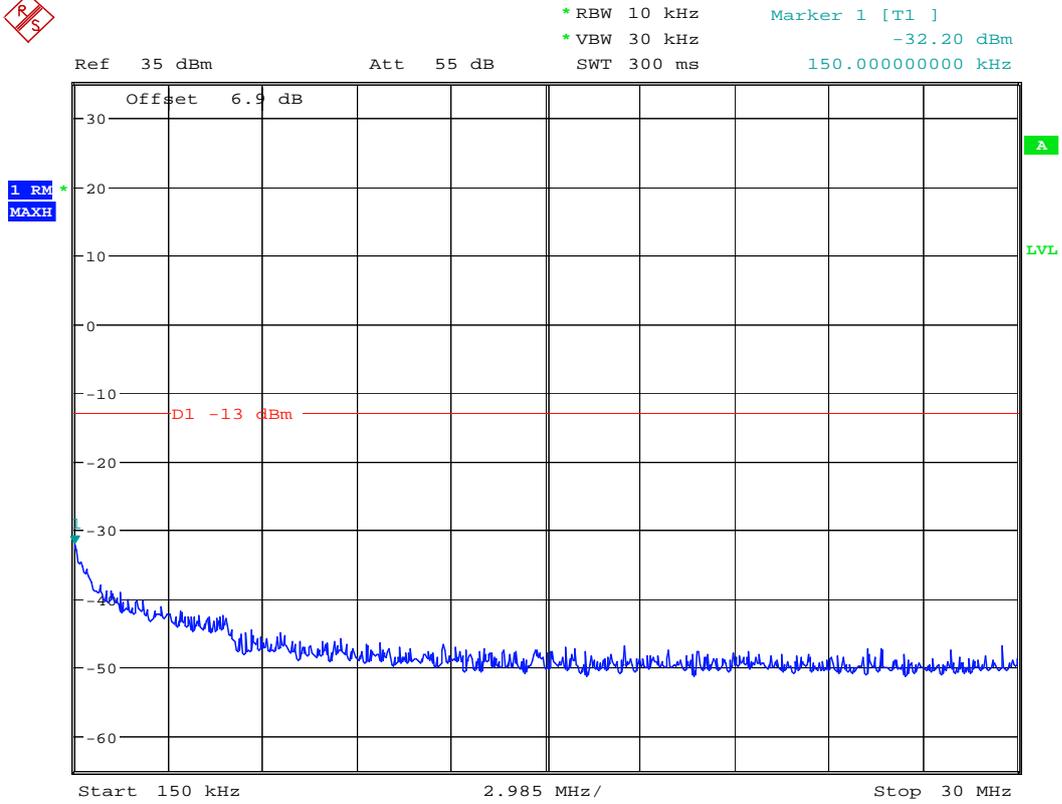


# TM1

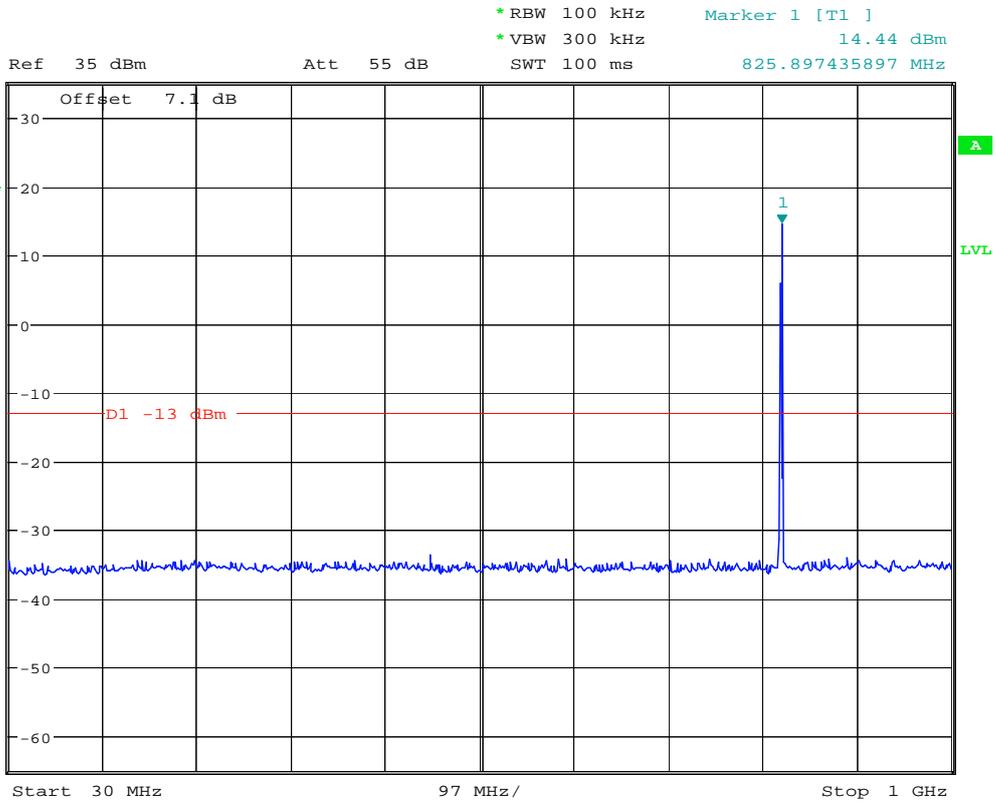
## Channel 1013



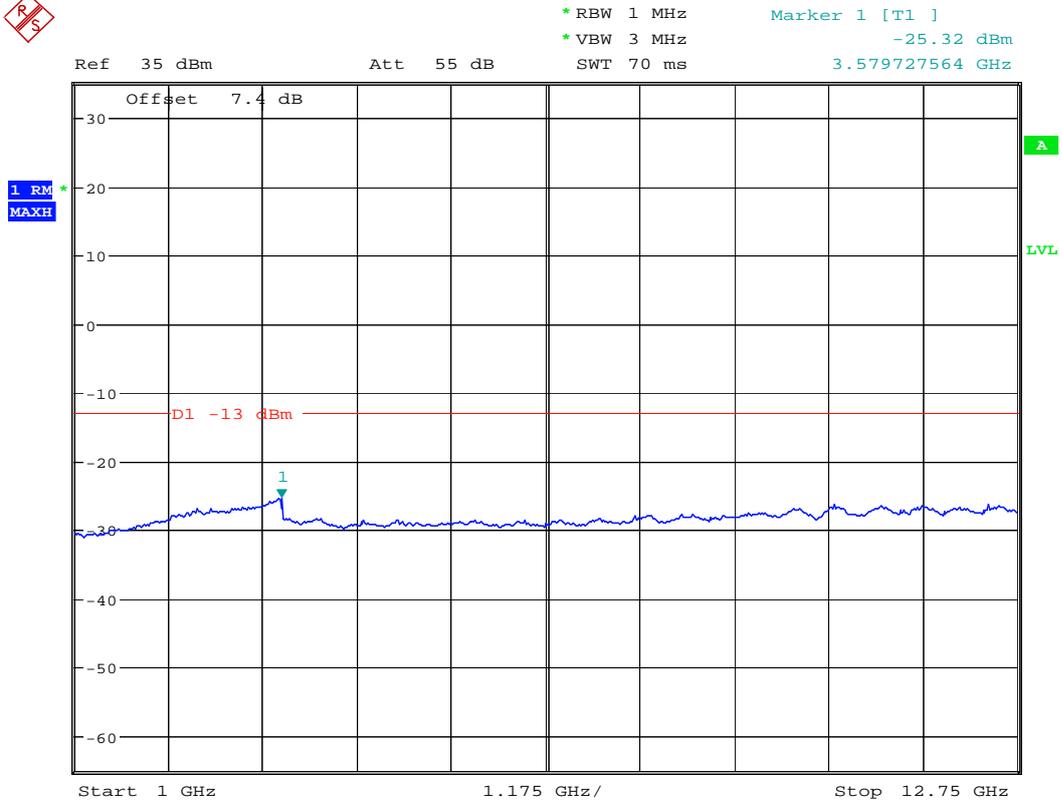
Date: 26.OCT.2010 09:54:38



Date: 26.OCT.2010 09:55:04



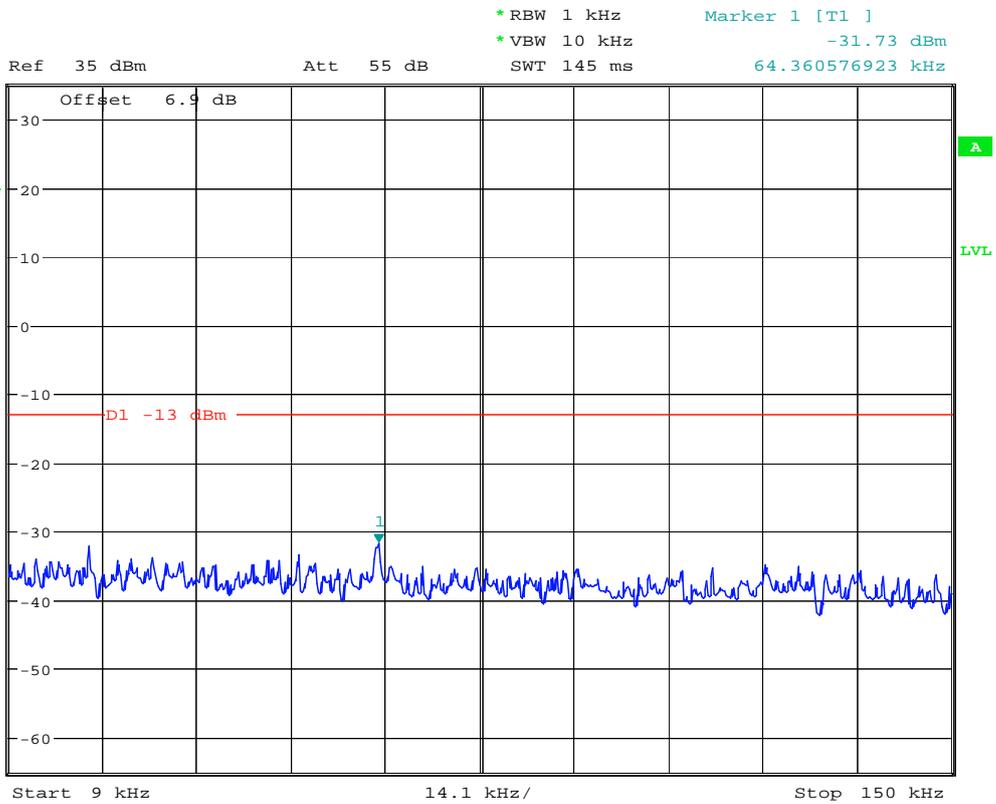
Date: 26.OCT.2010 09:55:30



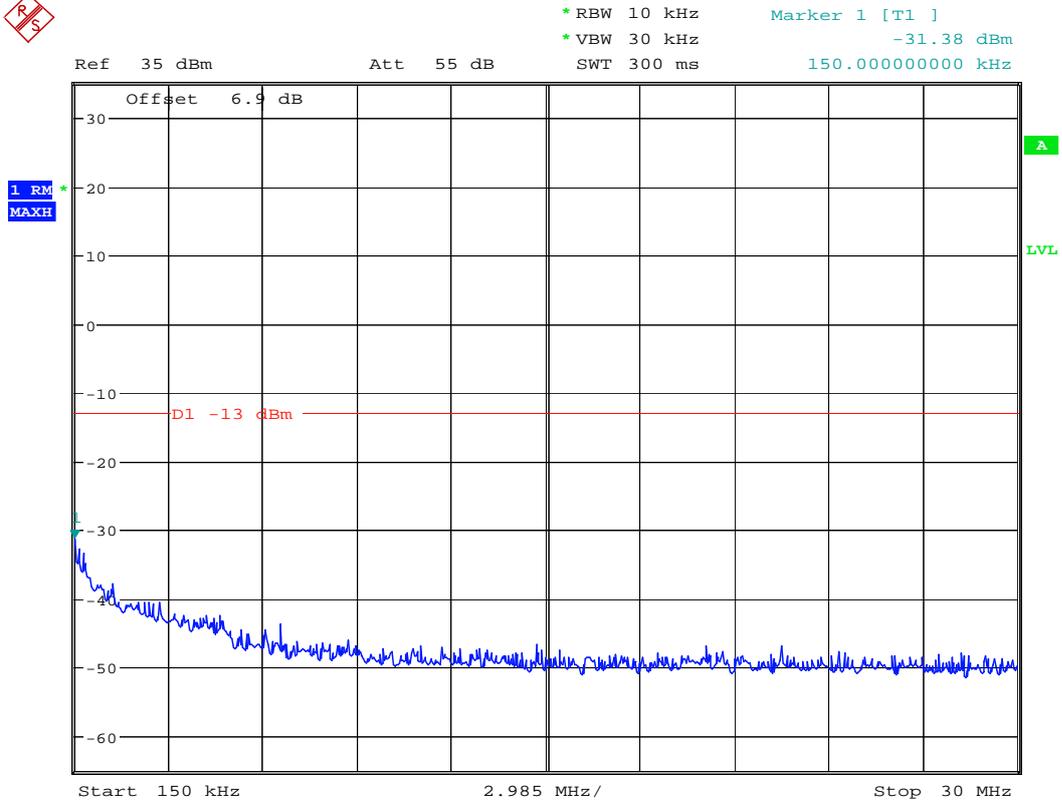
Date: 26.OCT.2010 09:55:57



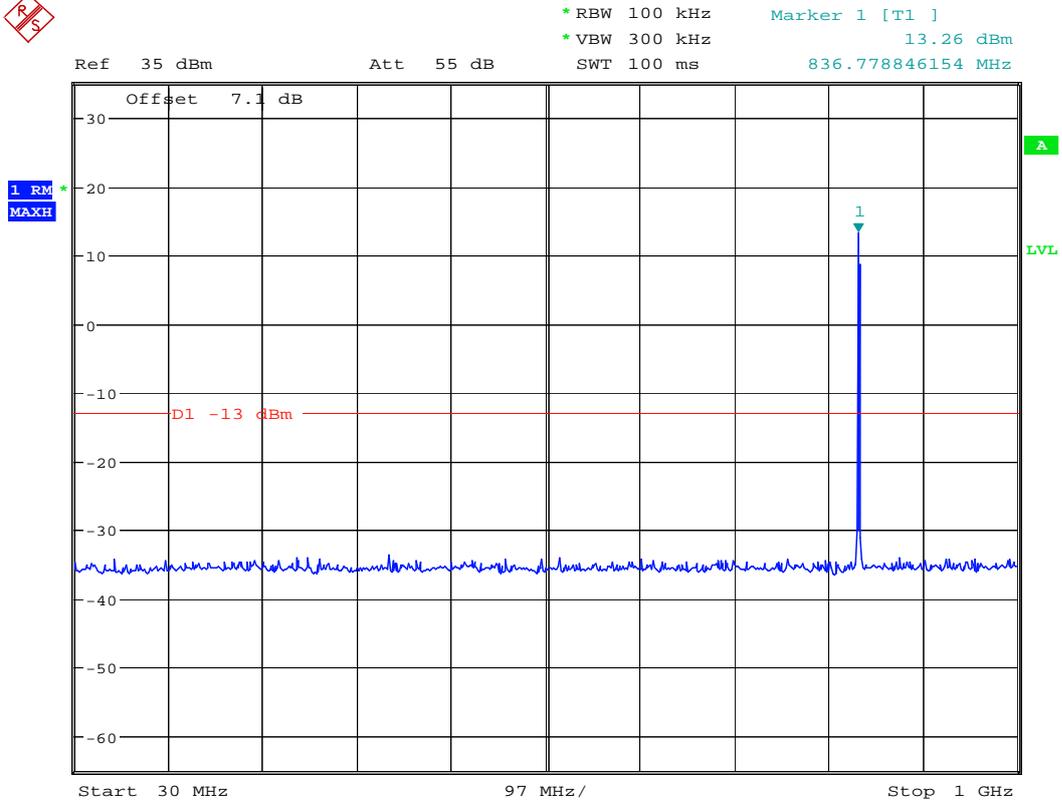
## Channel 384



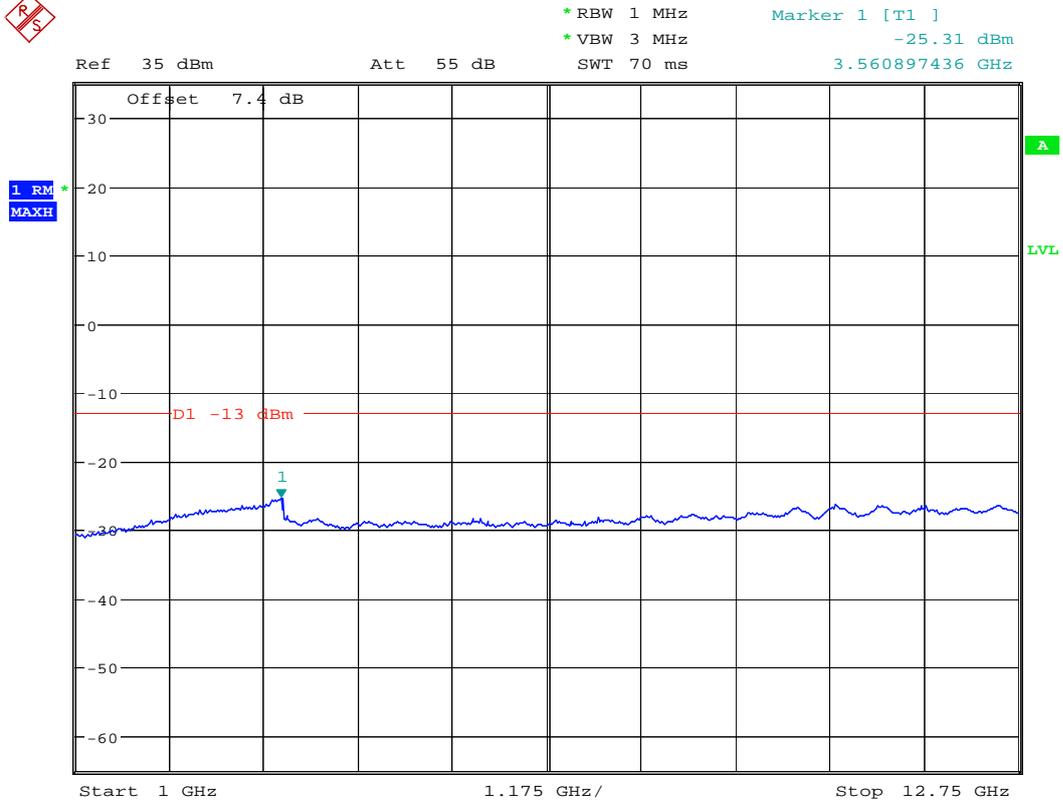
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Date: 26.OCT.2010 09:55:13



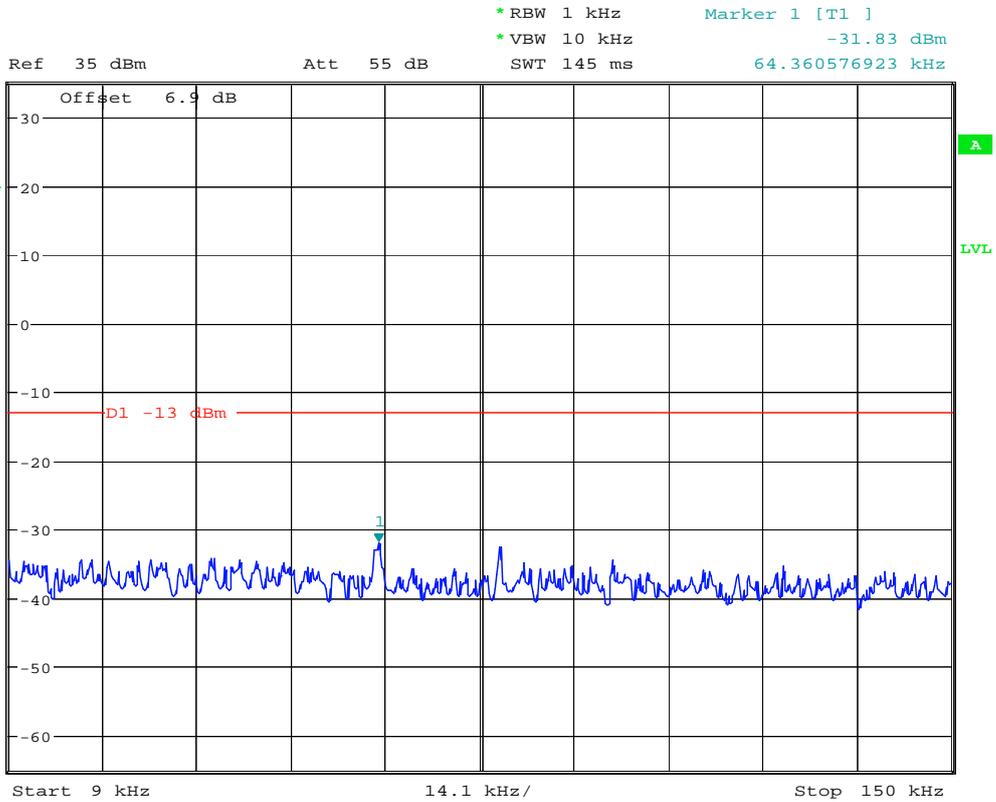
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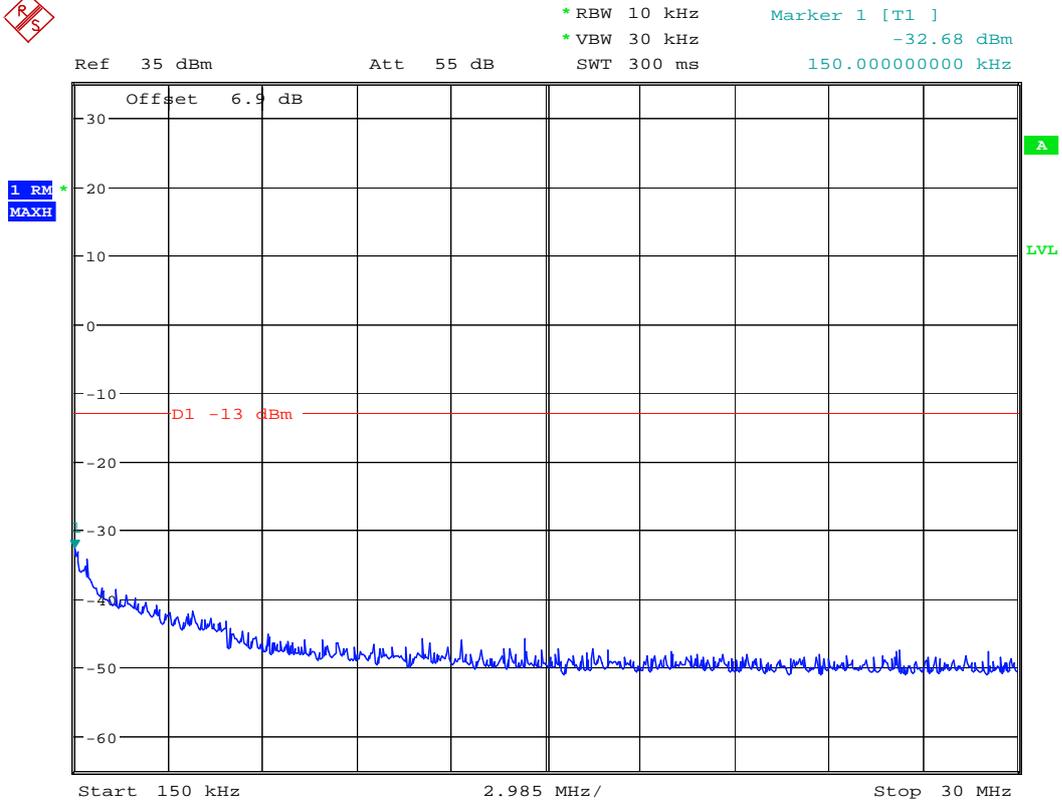
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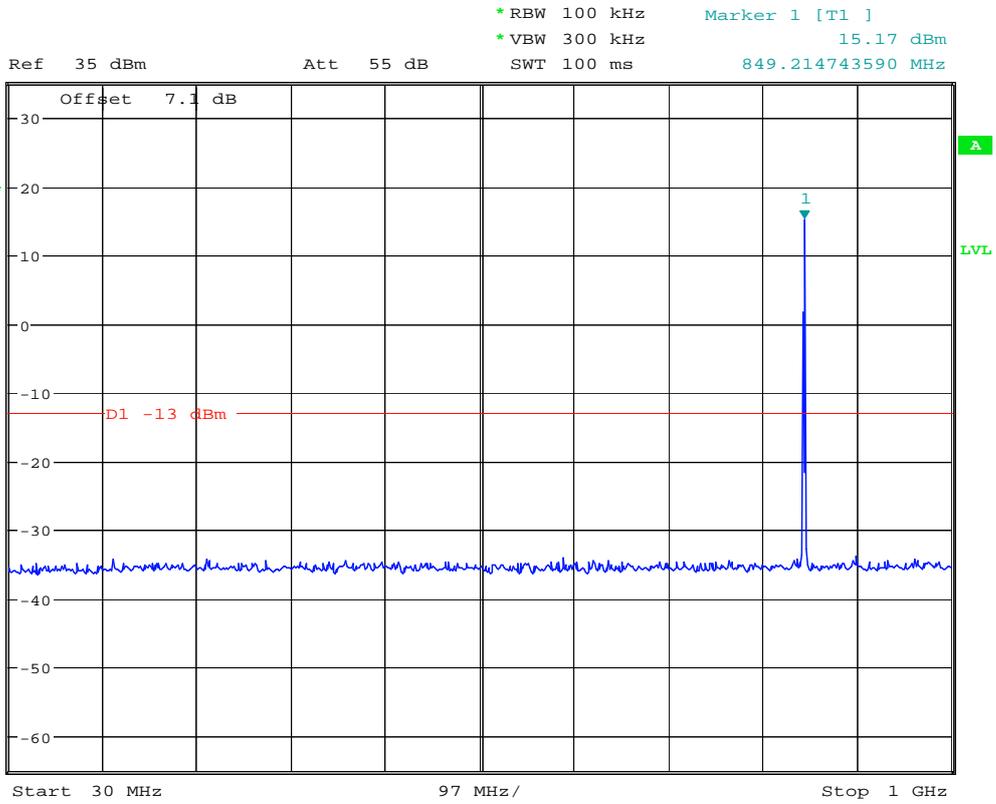
## Channel 777



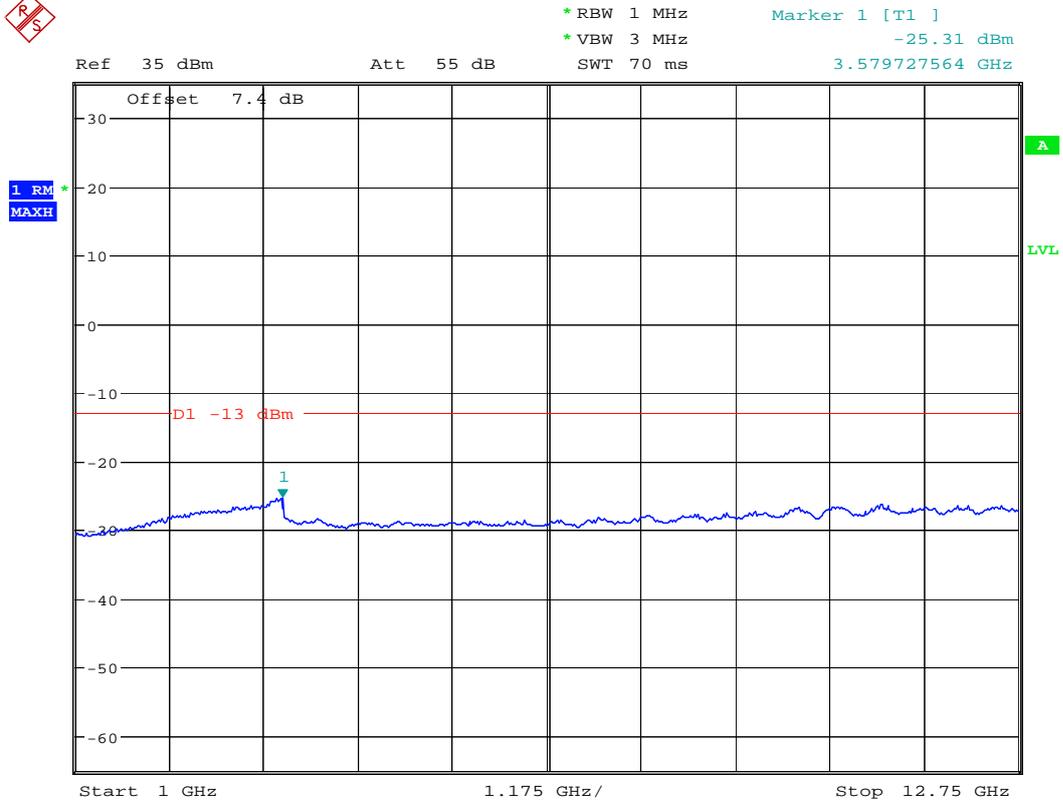
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Date: 26.OCT.2010 09:55:21



Date: 26.OCT.2010 09:55:48

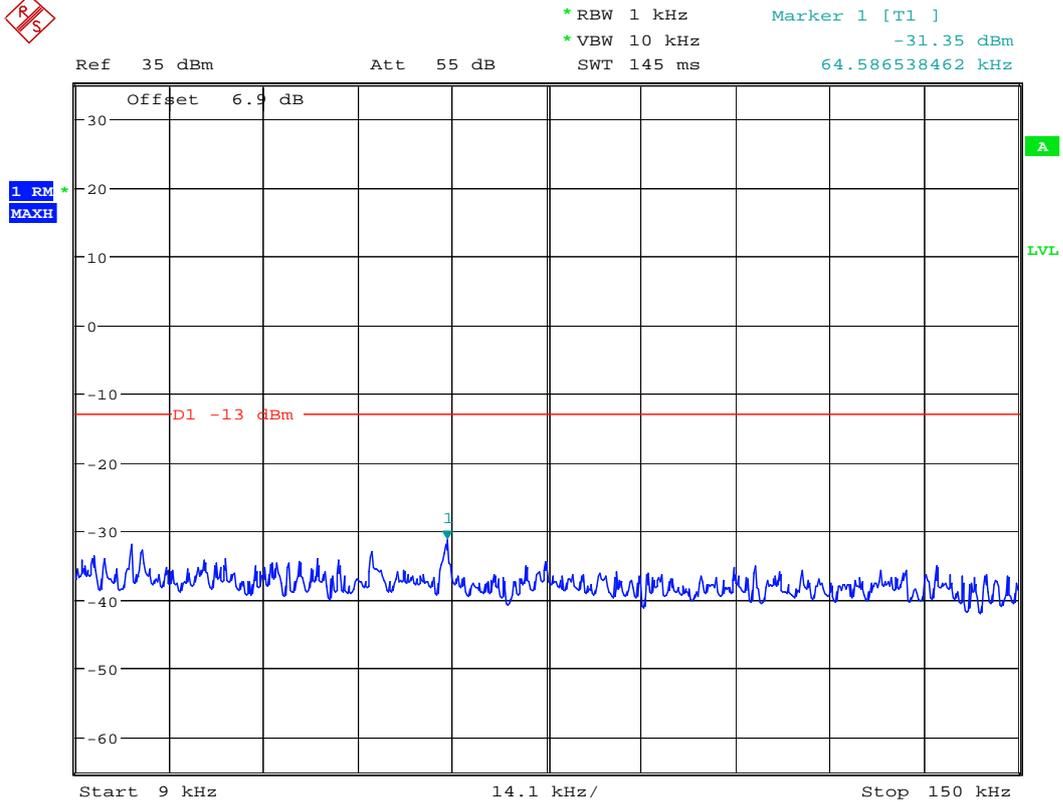


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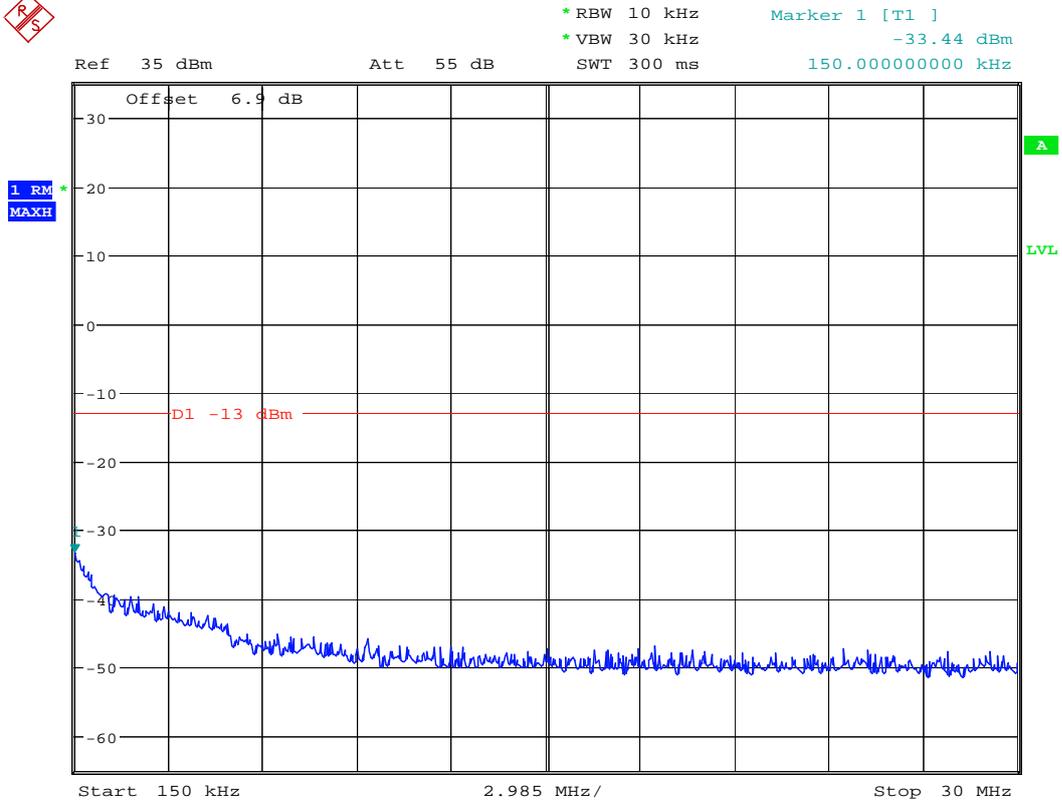


### TM3

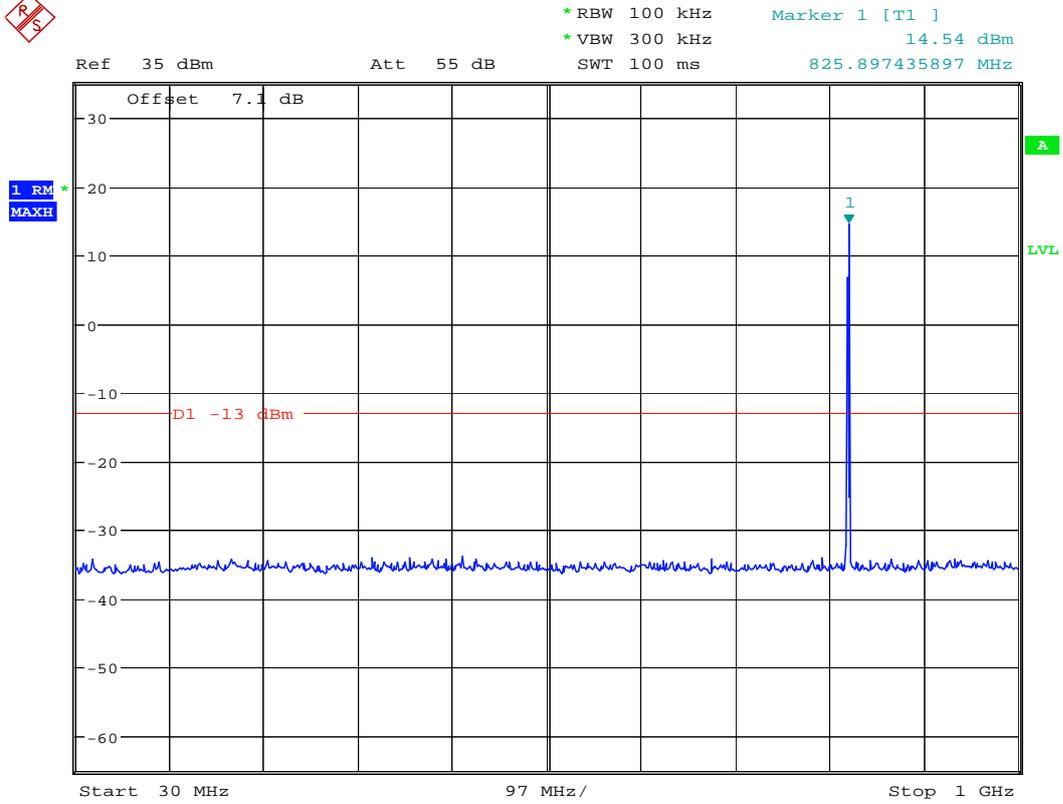
### Channel 1013



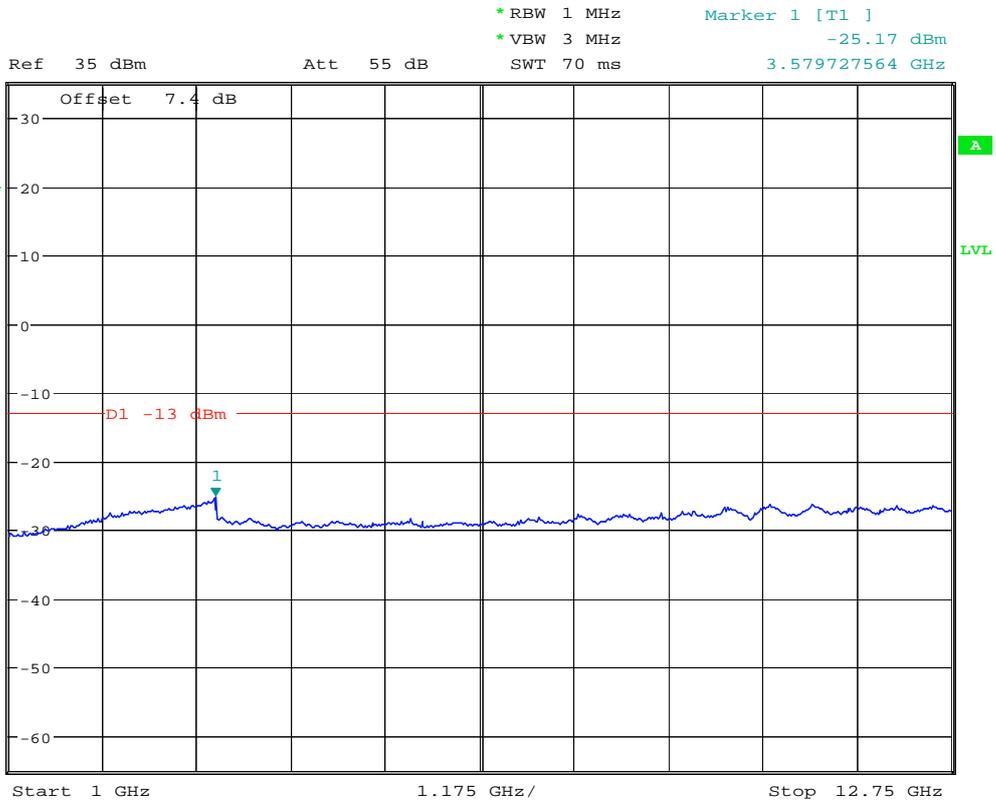
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Date: 26.OCT.2010 09:56:50



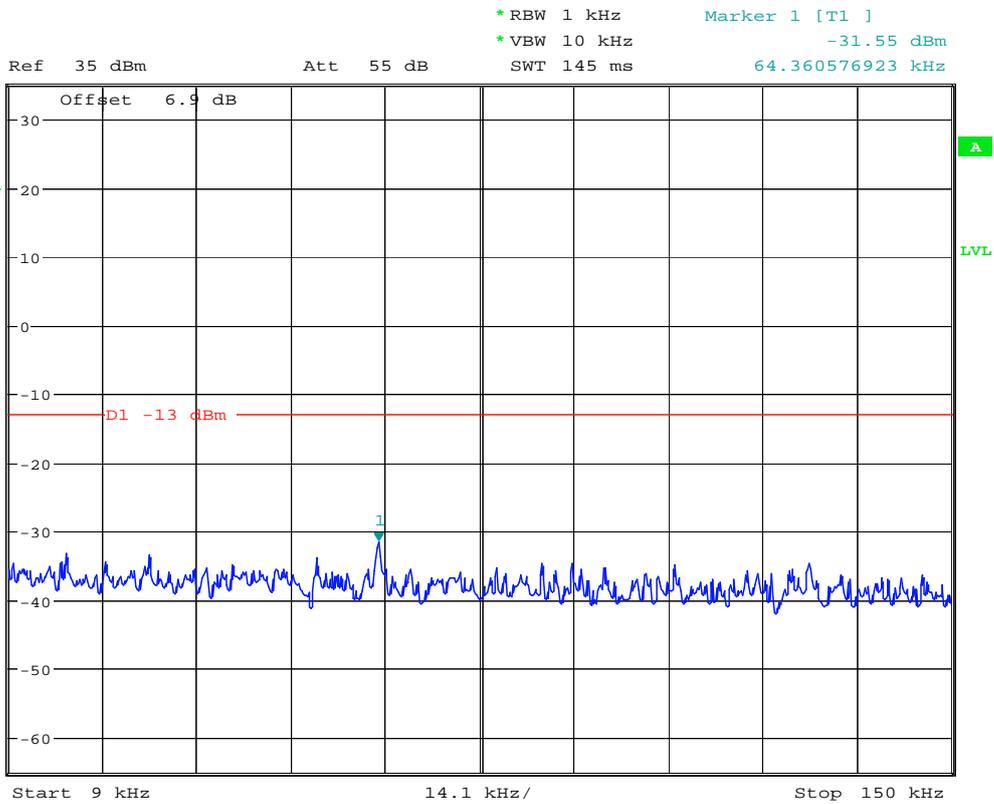
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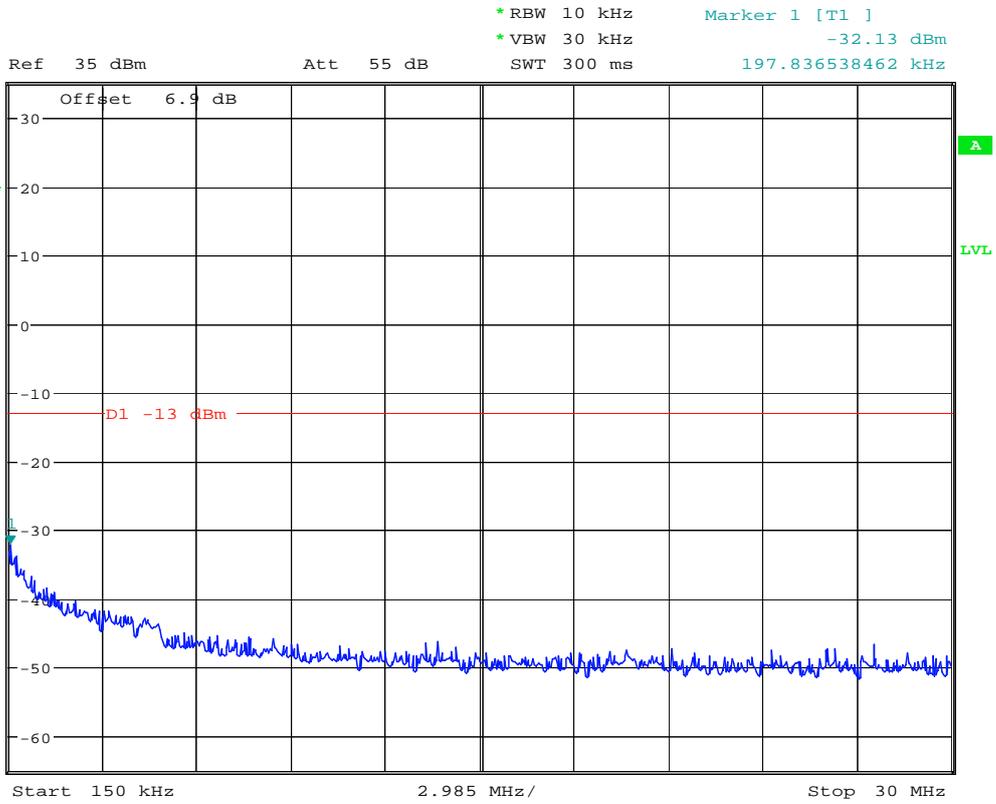
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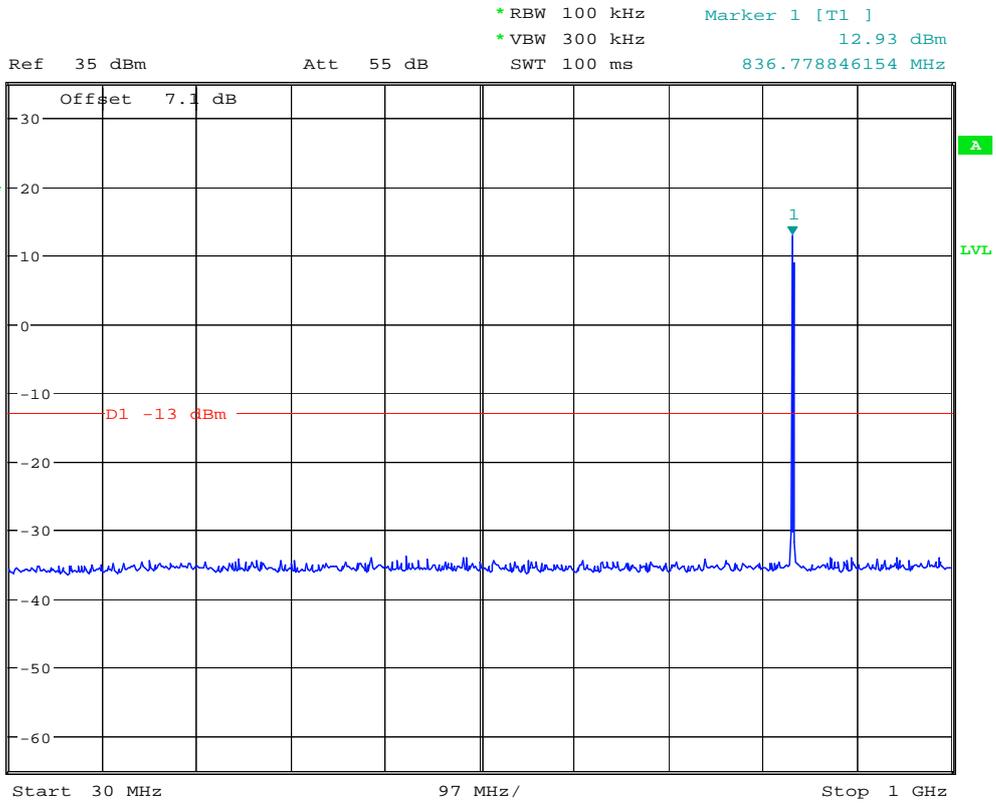
## Channel 384



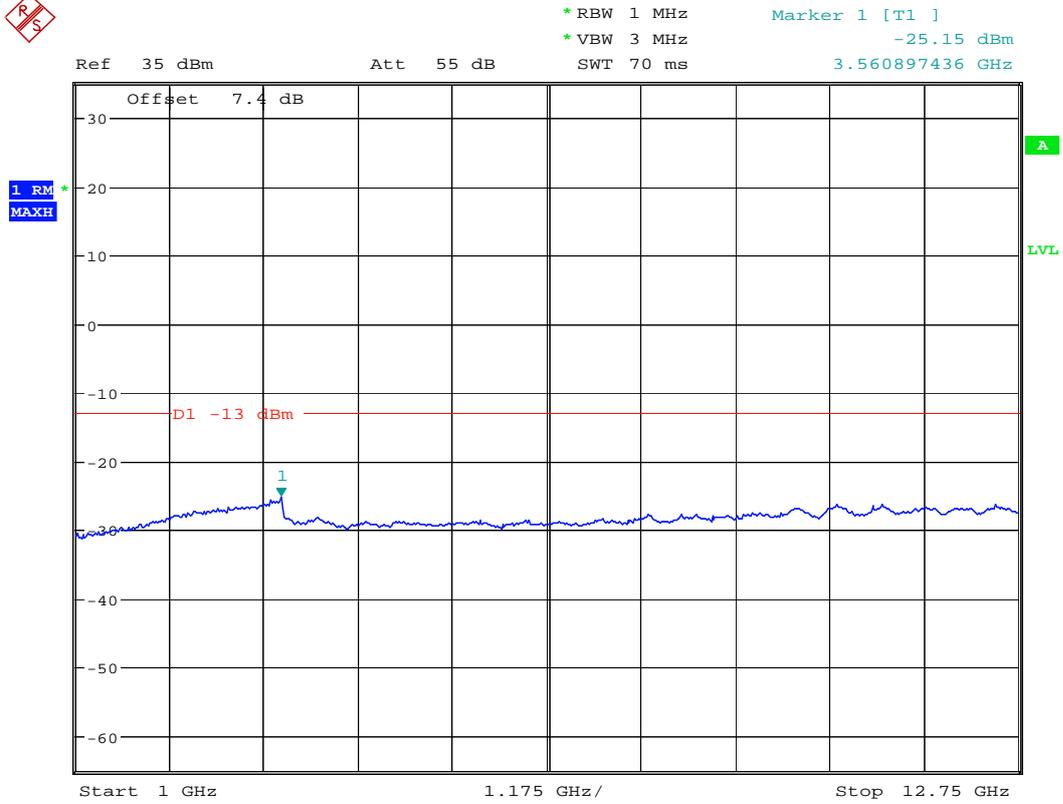
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Date: 26.OCT.2010 09:56:59



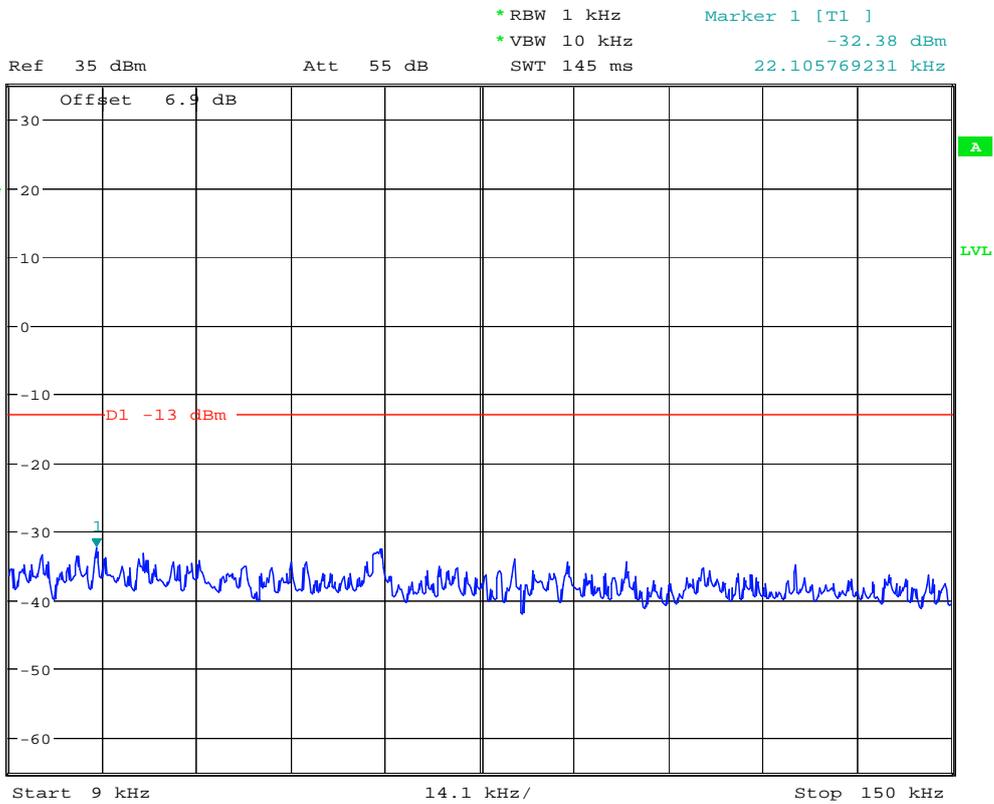
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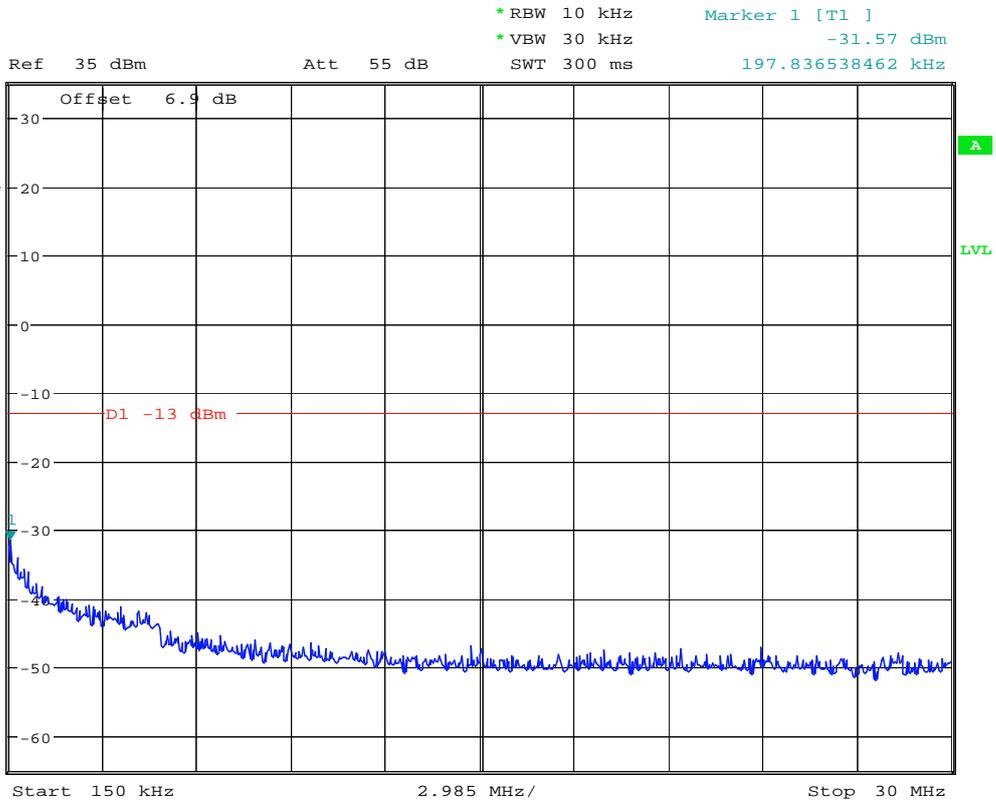
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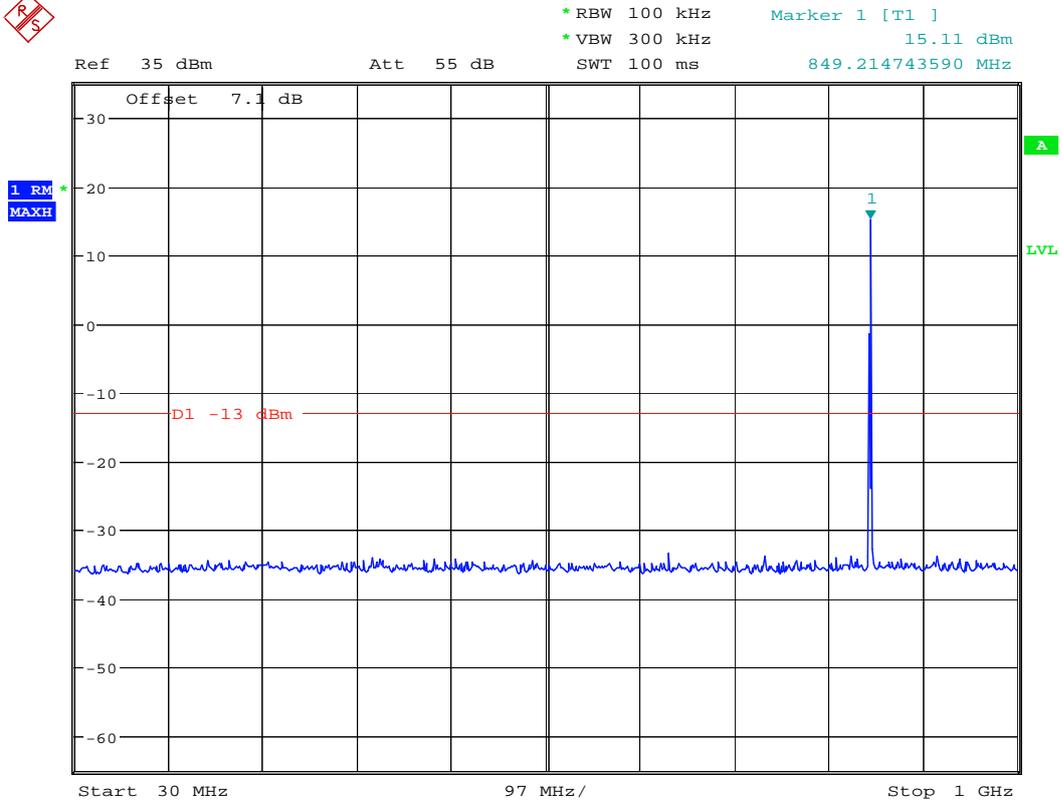
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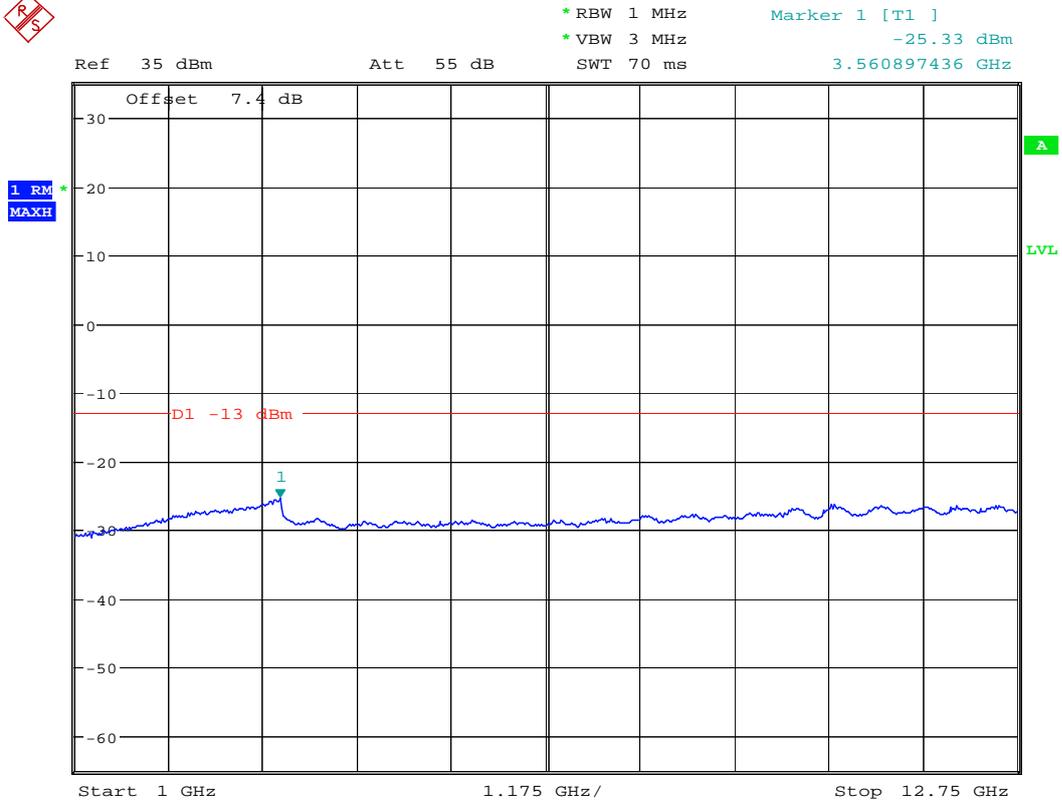
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