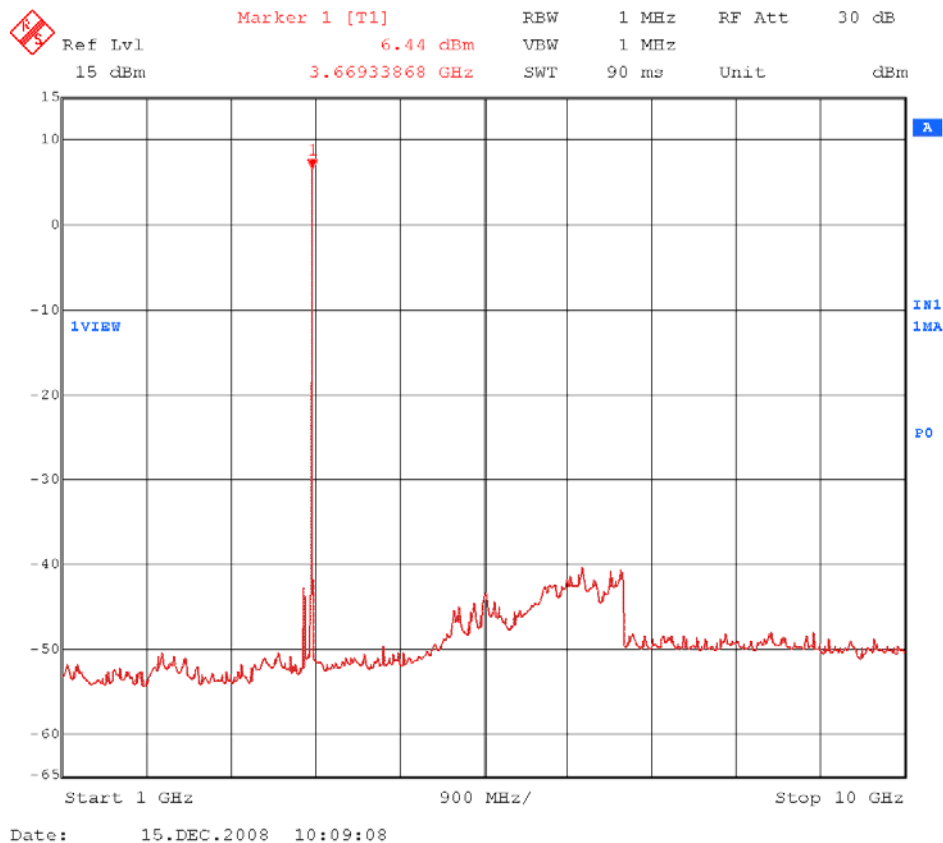
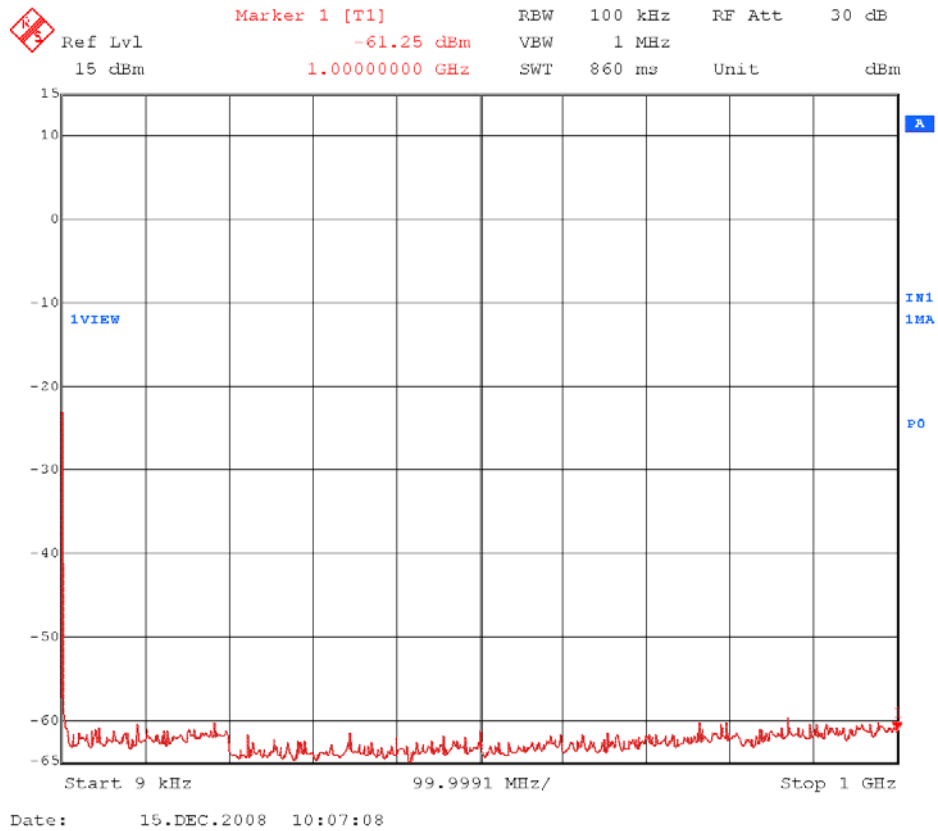


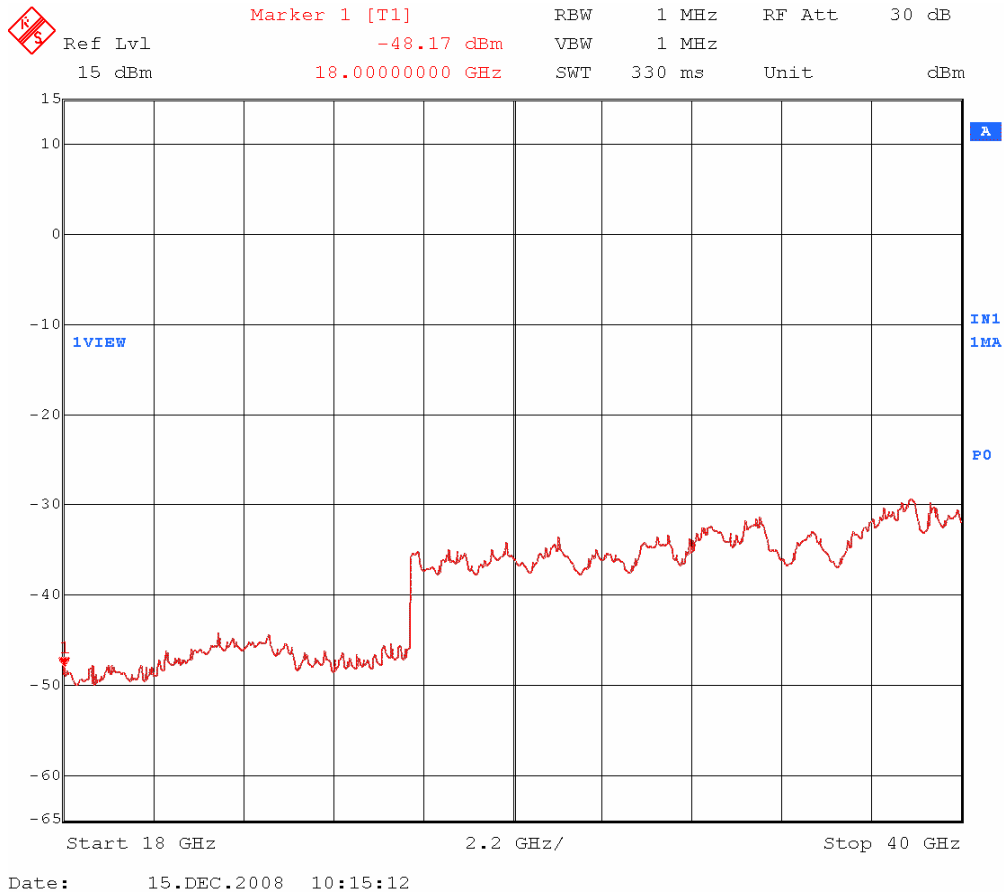
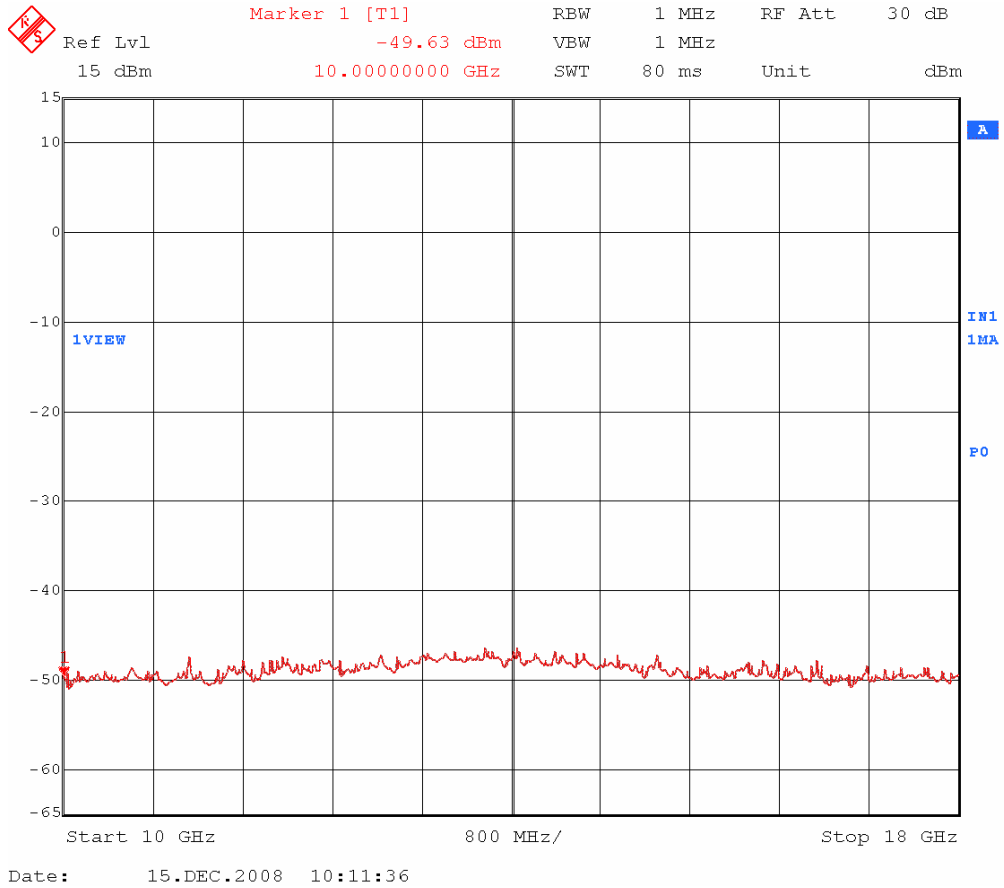
**EMC Technologies Report Number: M081041\_Cert\_TDMA\_ETHERMUX**

**APPENDIX K**  
**CONDUCTED RF MEASUREMENTS**

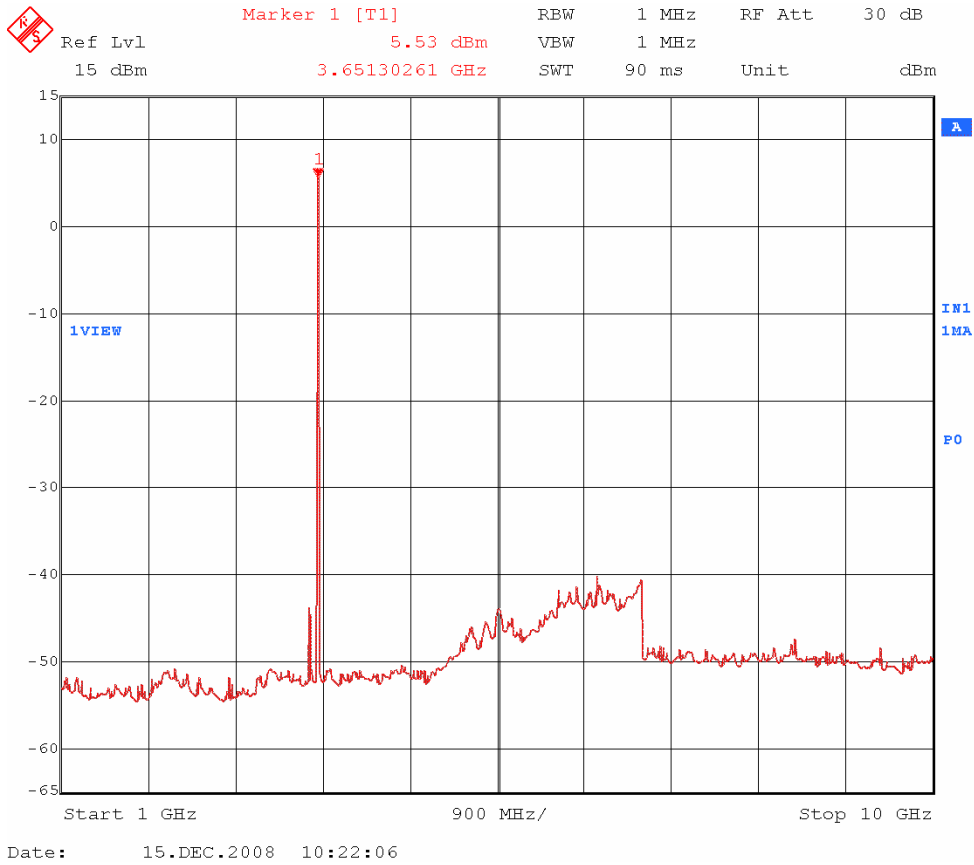
## 6.25 MHz Channel Bandwidth

### High Channel

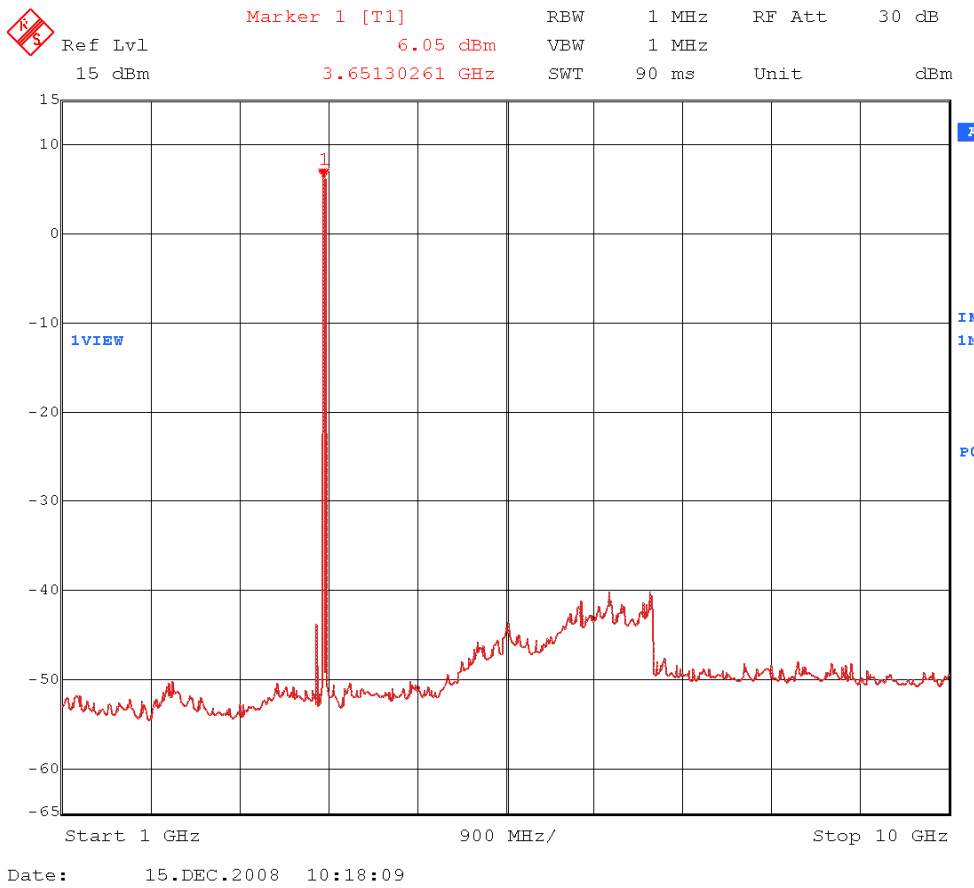


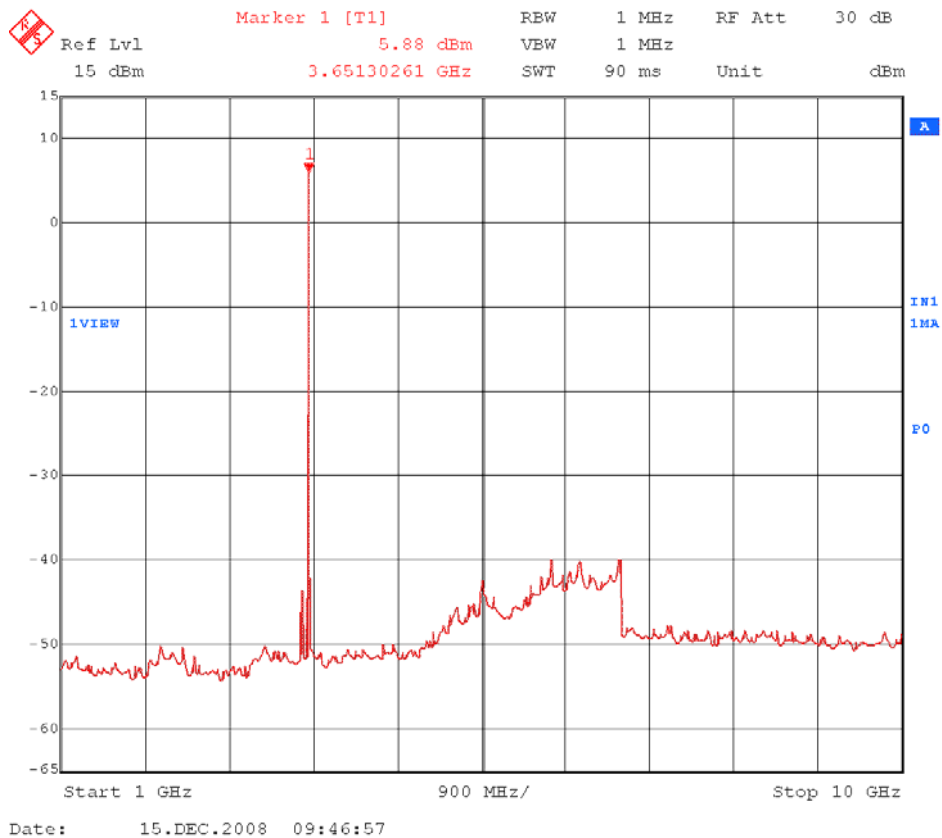
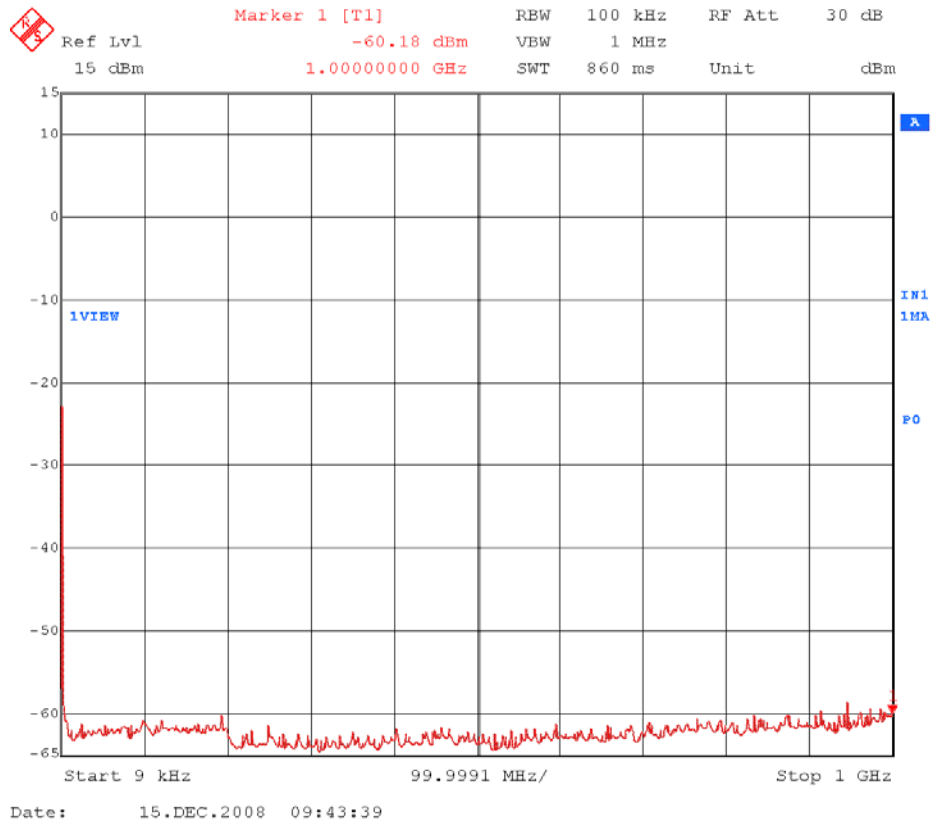


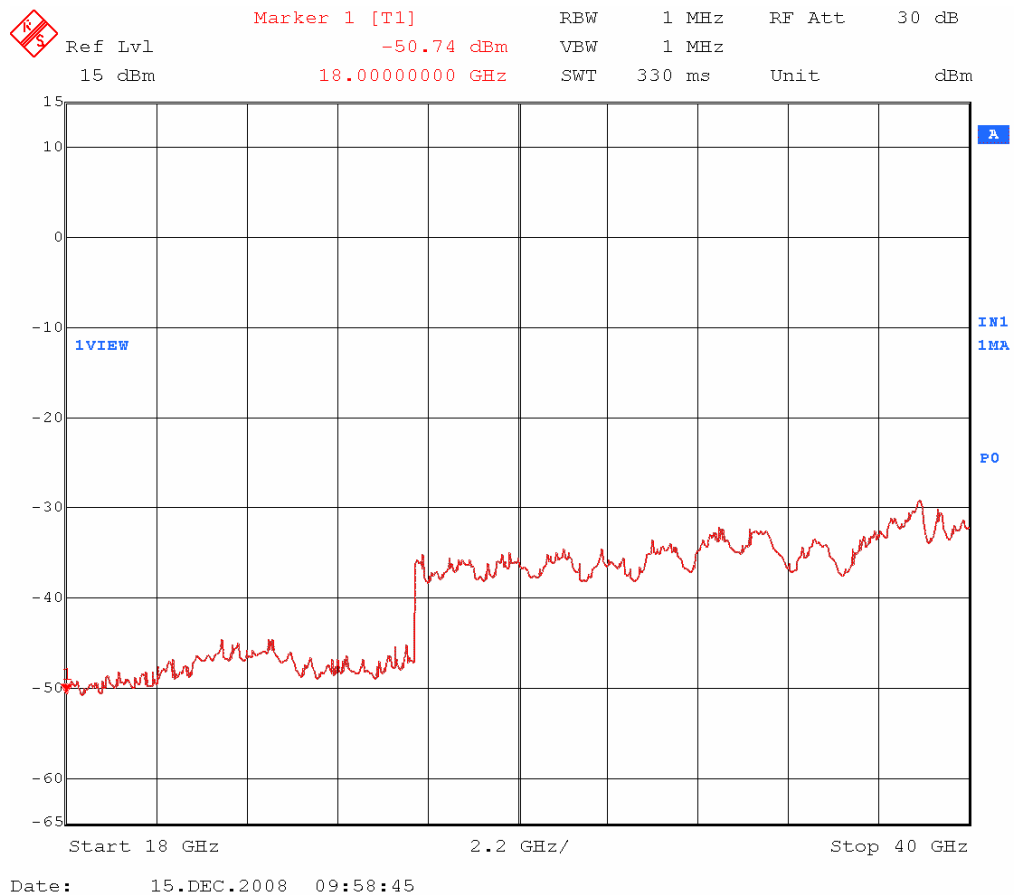
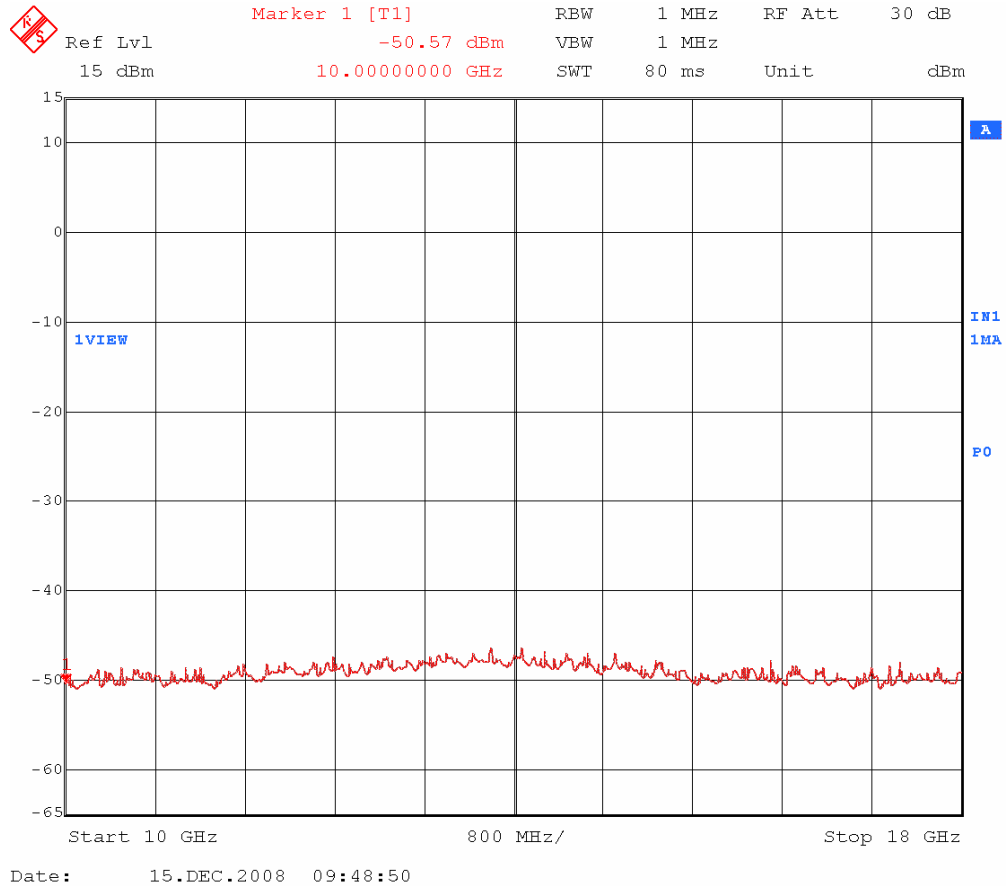
Low Channel



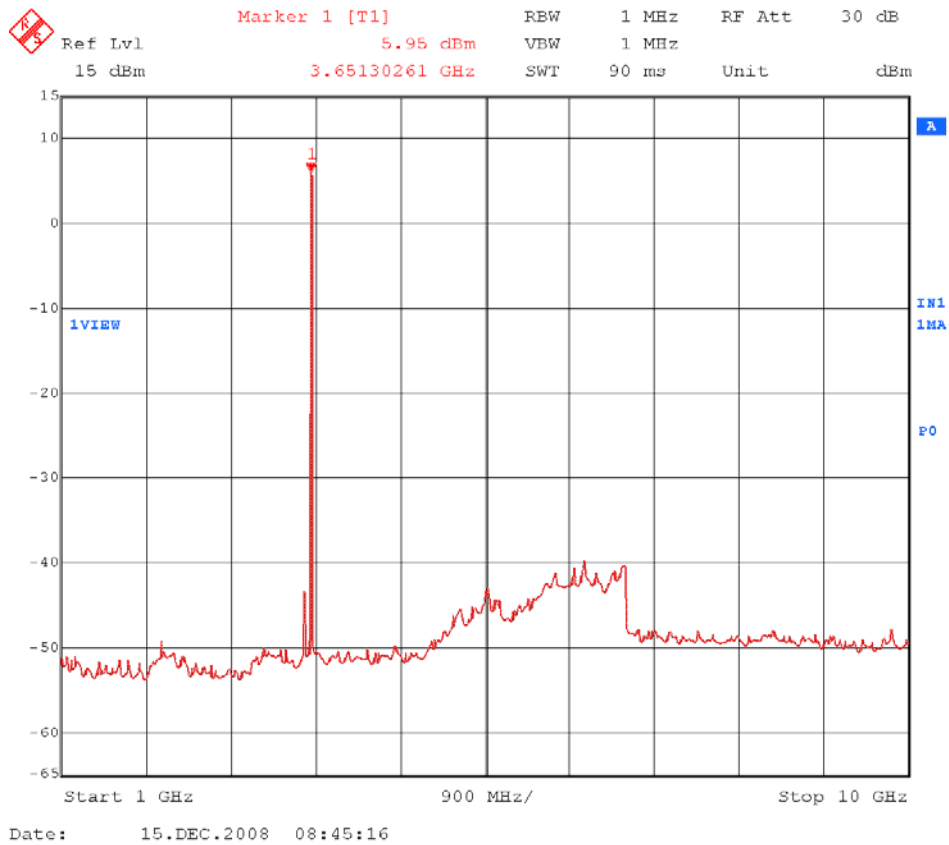
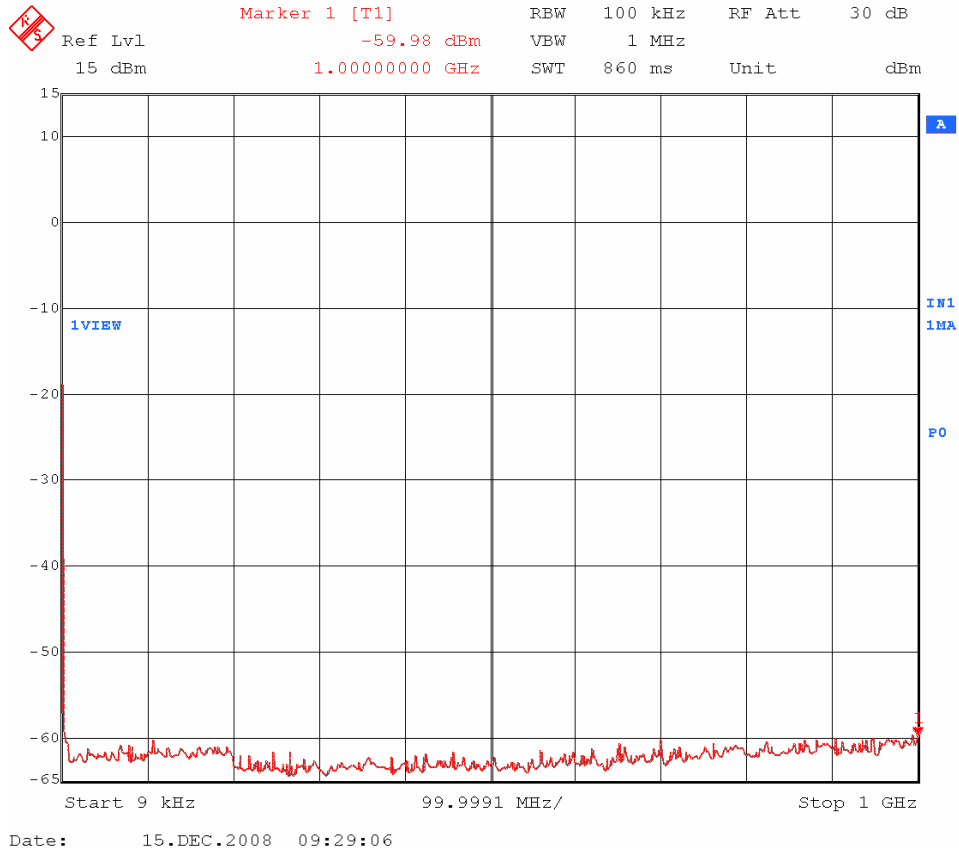
Middle Channel

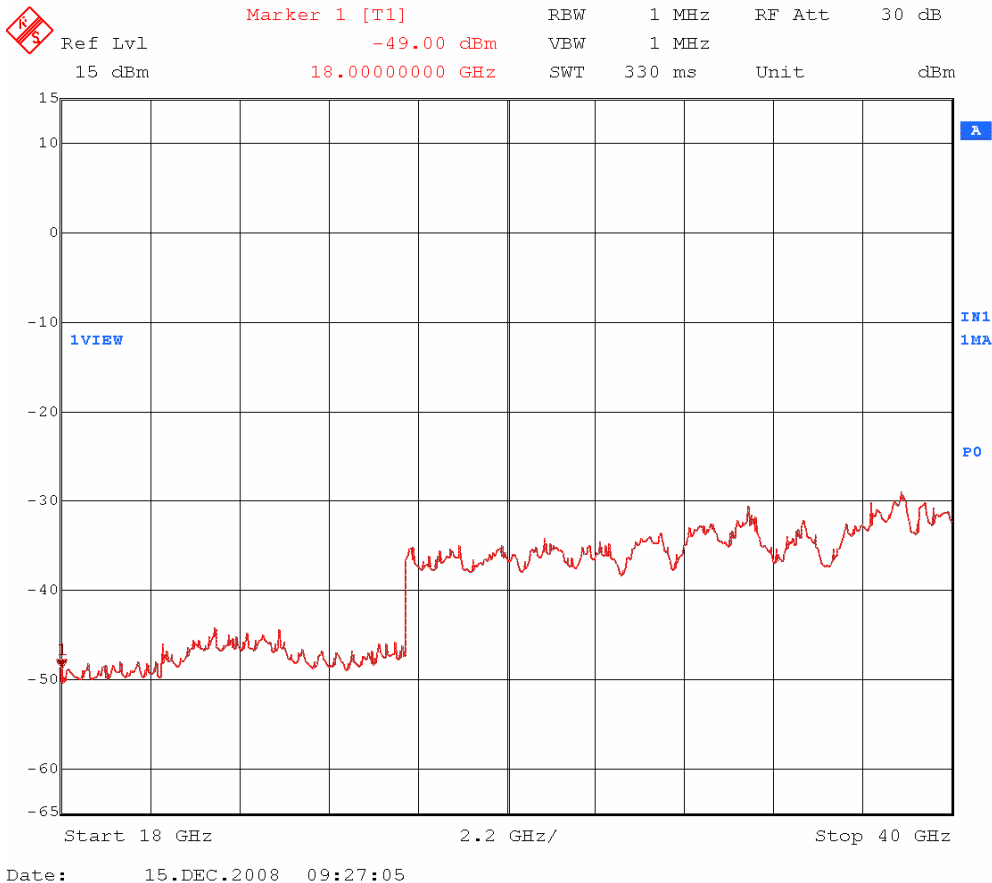
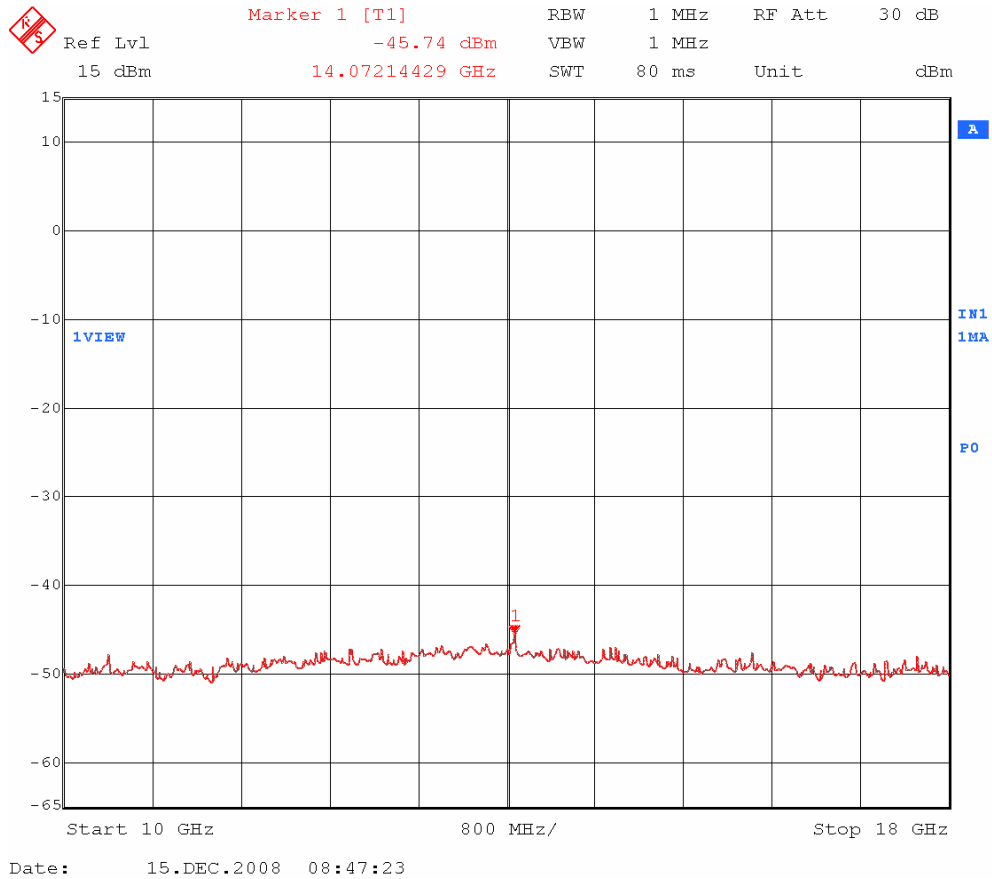


**10 MHz Channel Bandwidth****Low Channel**



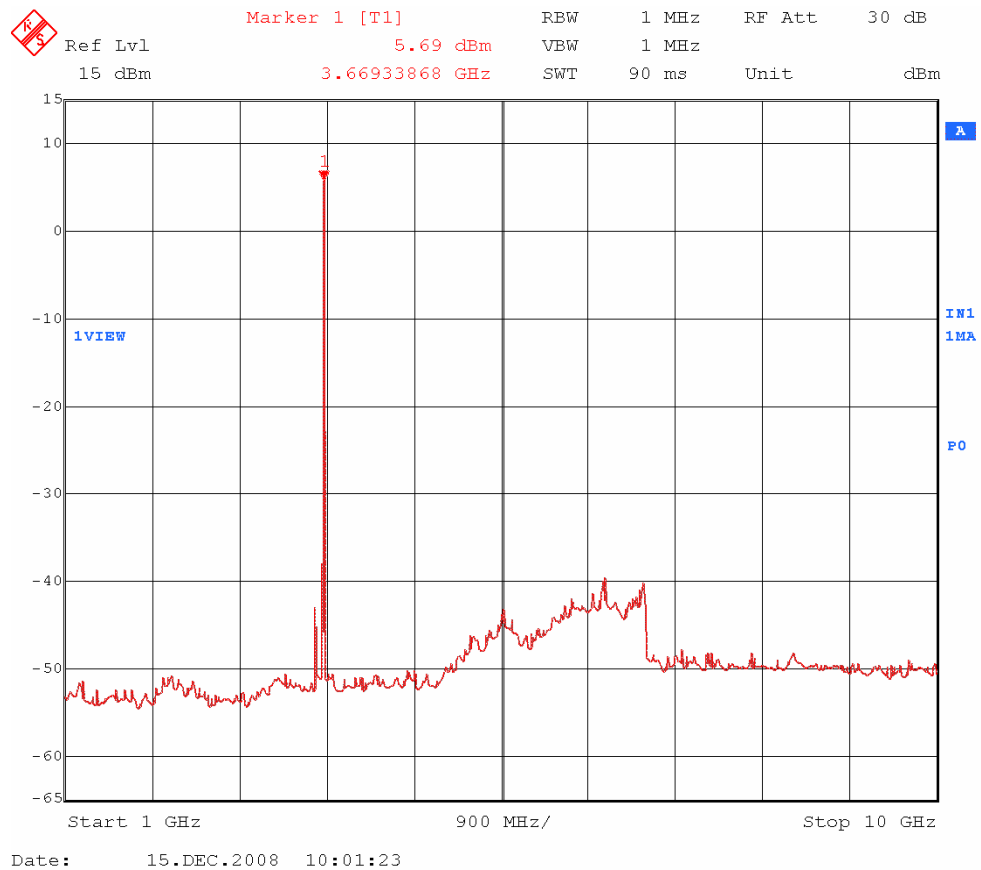
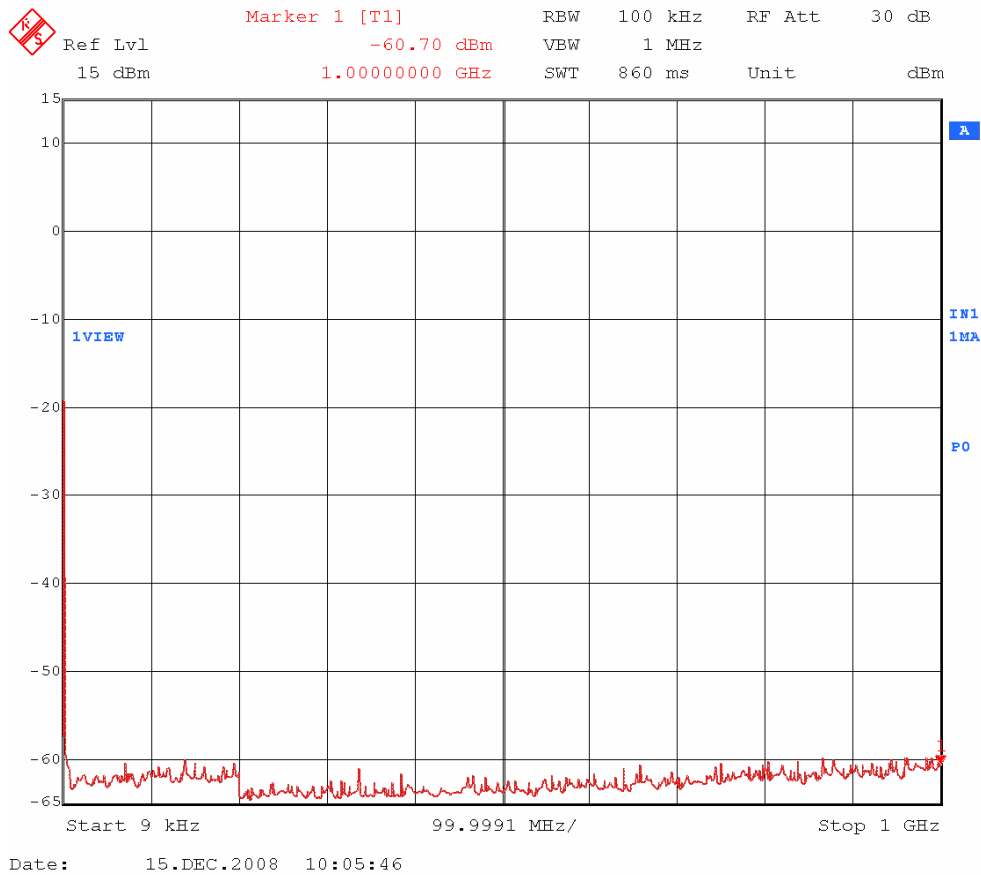
### Middle Channel

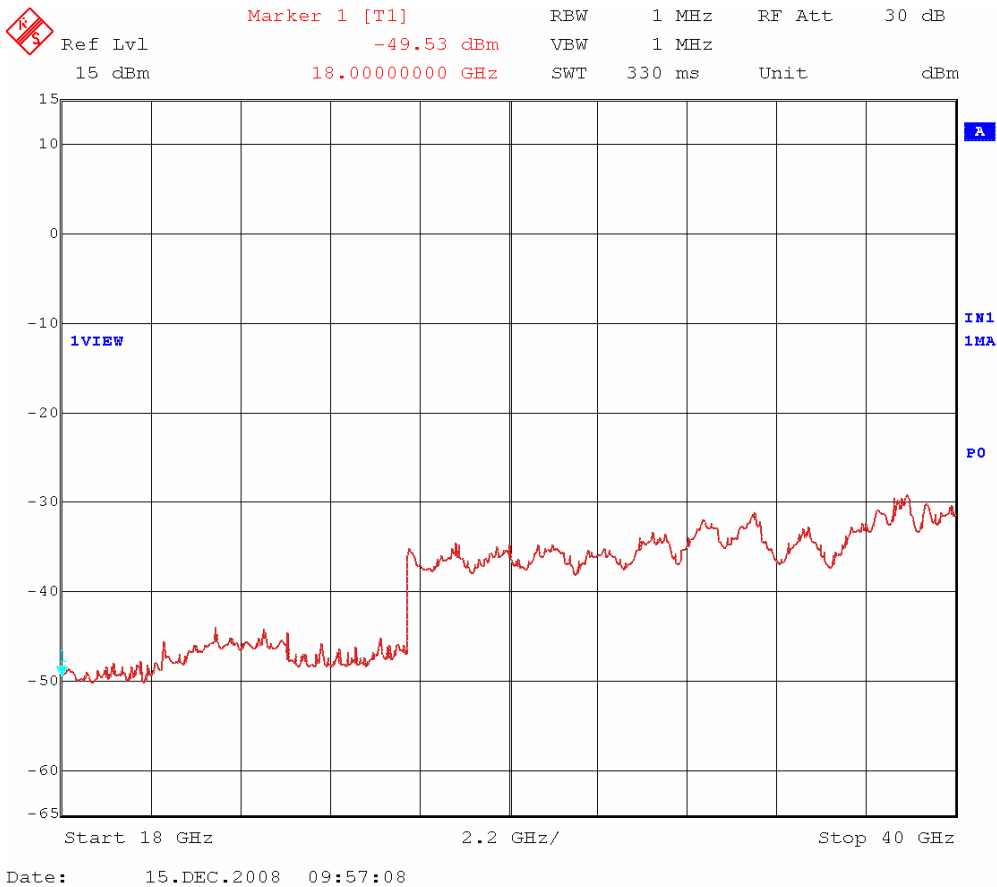
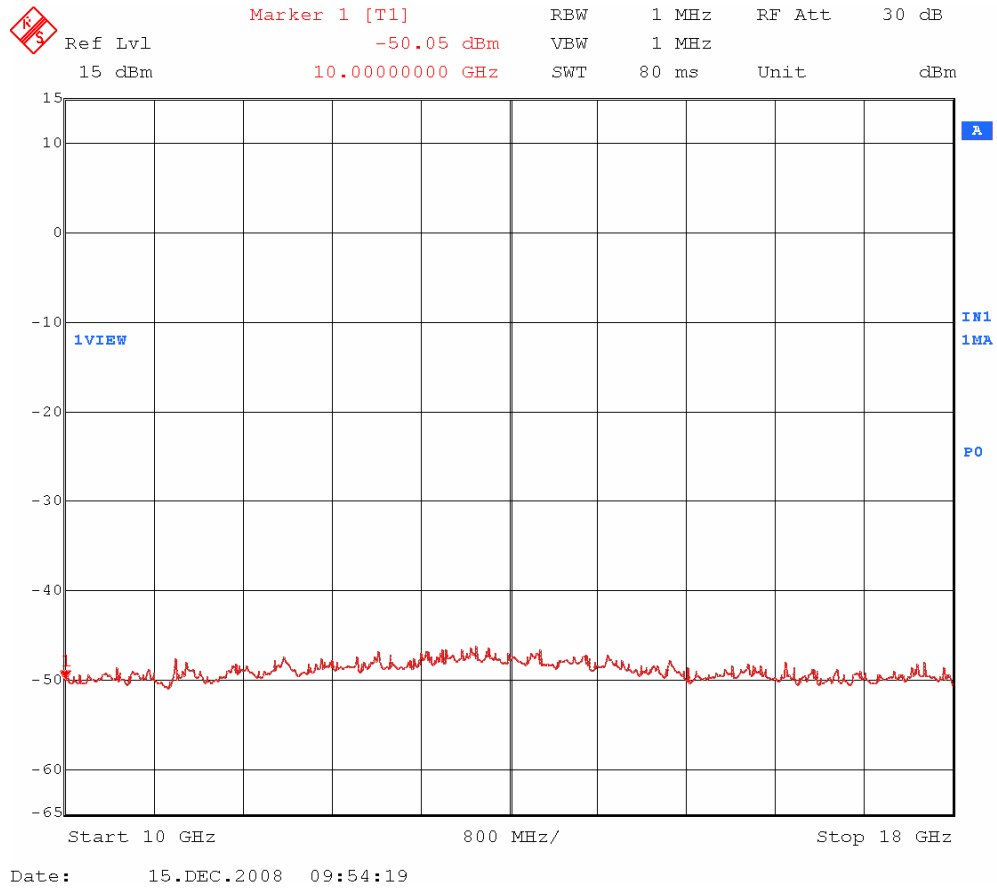






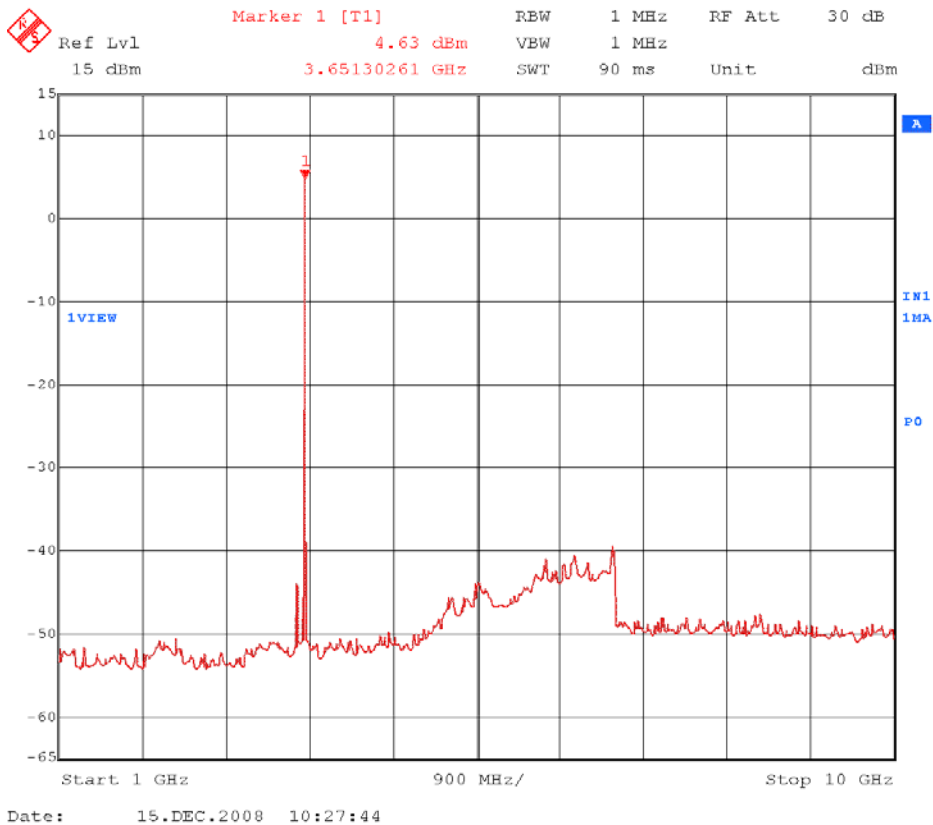
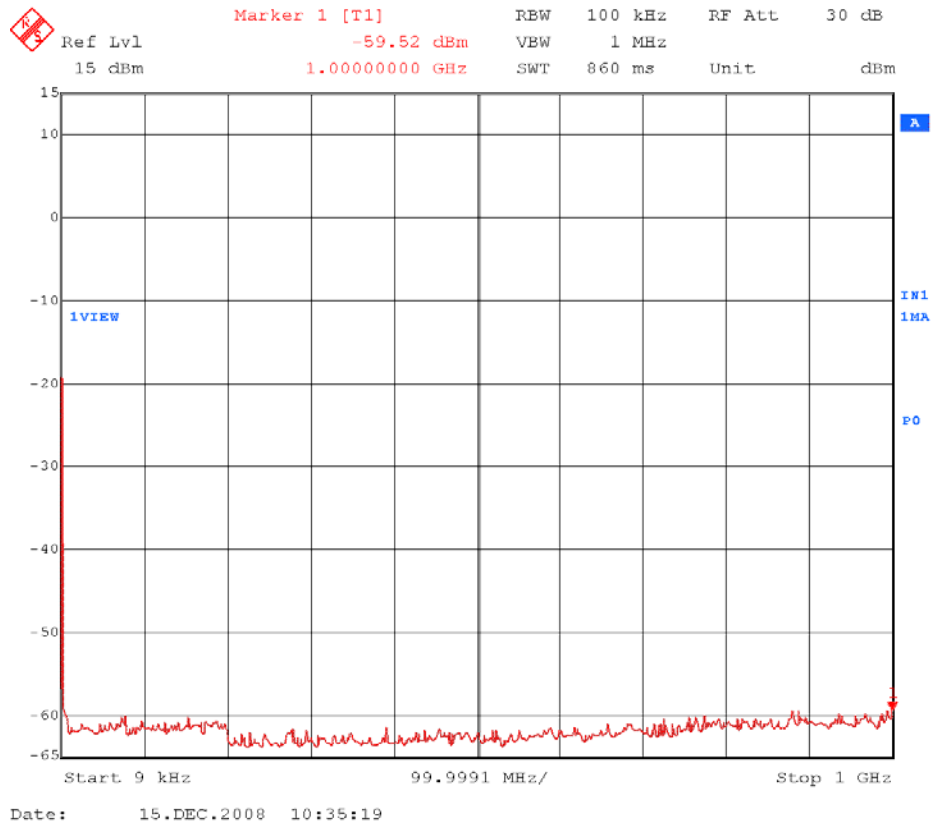
## High Channel

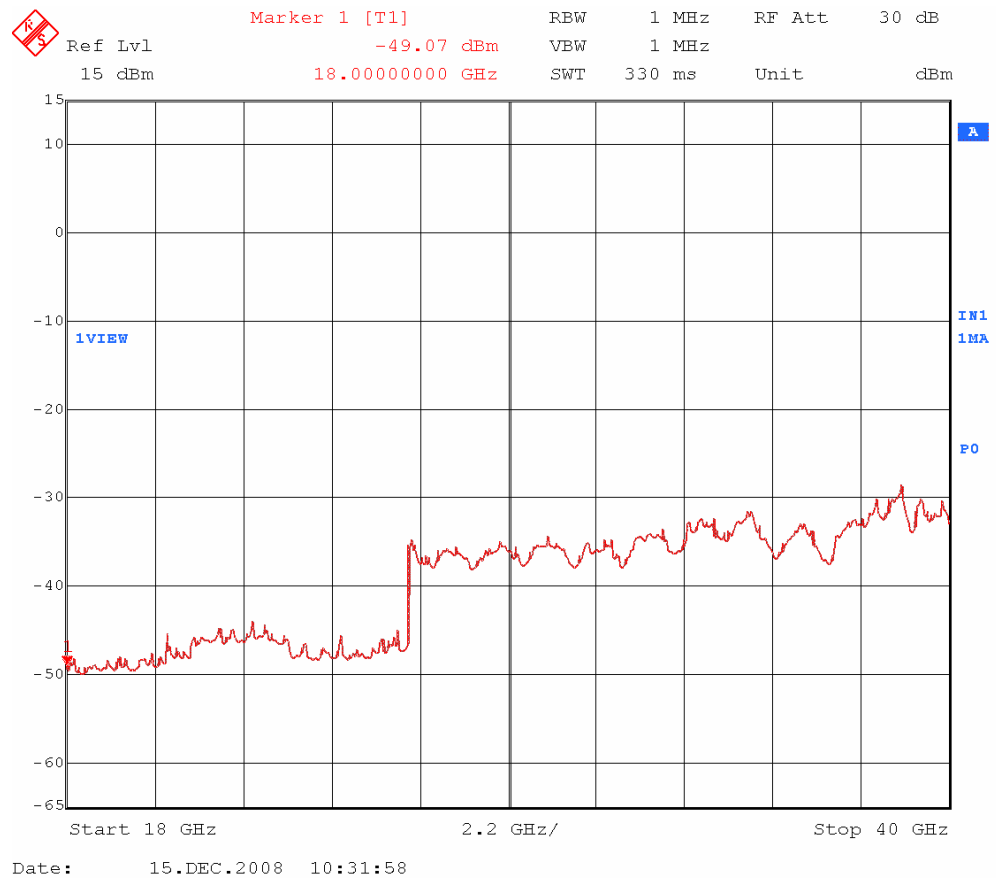
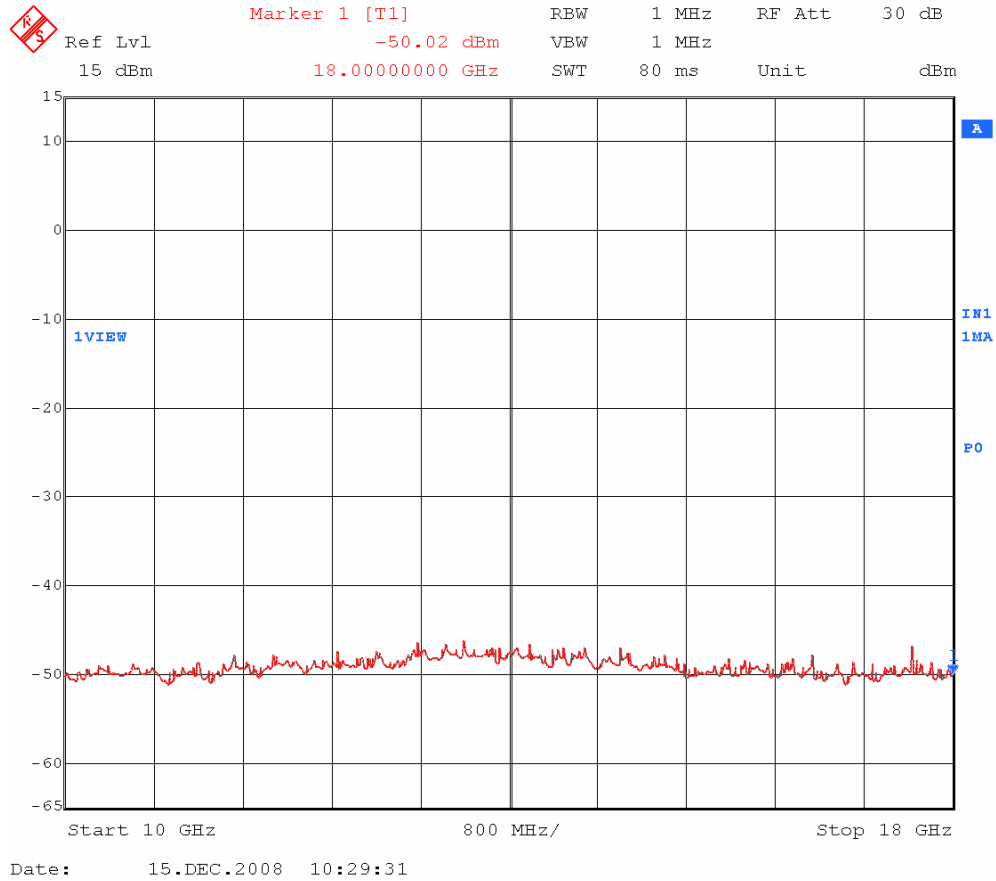





## 12.5 MHz Channel Bandwidth

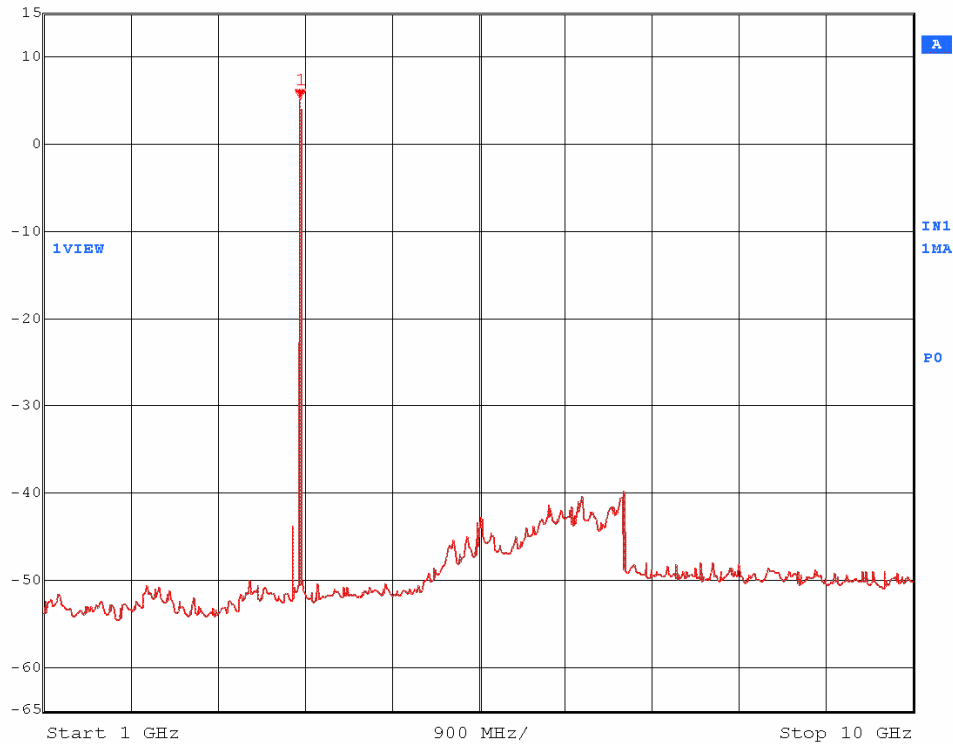
### Low Channel






**Middle Channel**

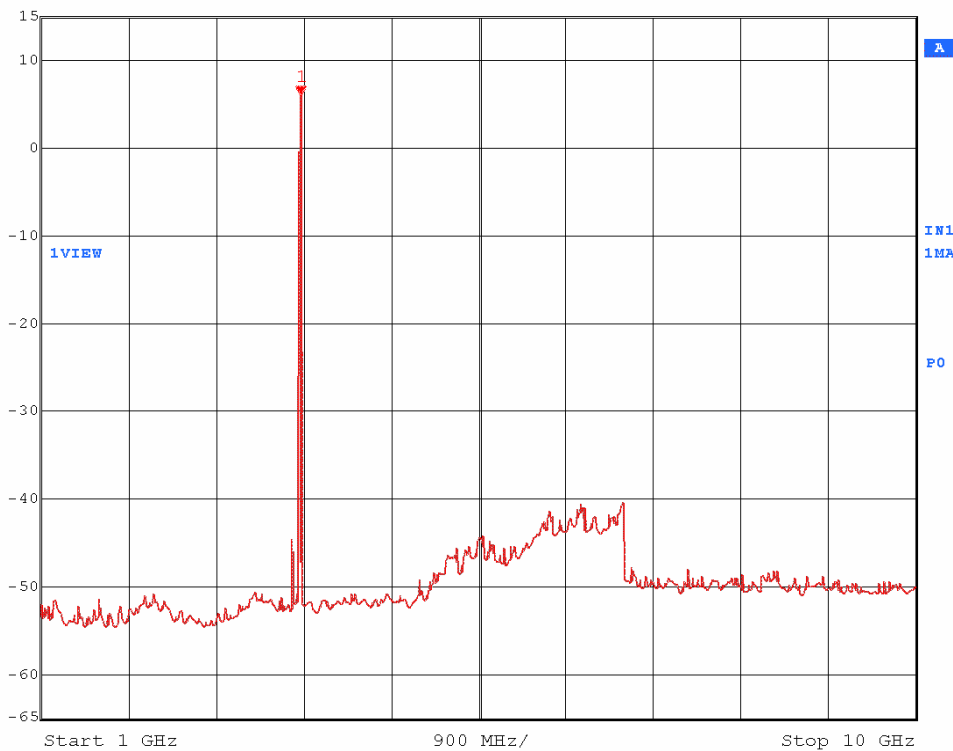
 **Marker 1 [T1]** RBW 1 MHz RF Att 30 dB  
Ref Lvl 5.04 dBm VEW 1 MHz  
15 dBm 3.65130261 GHz SWT 90 ms Unit dBm



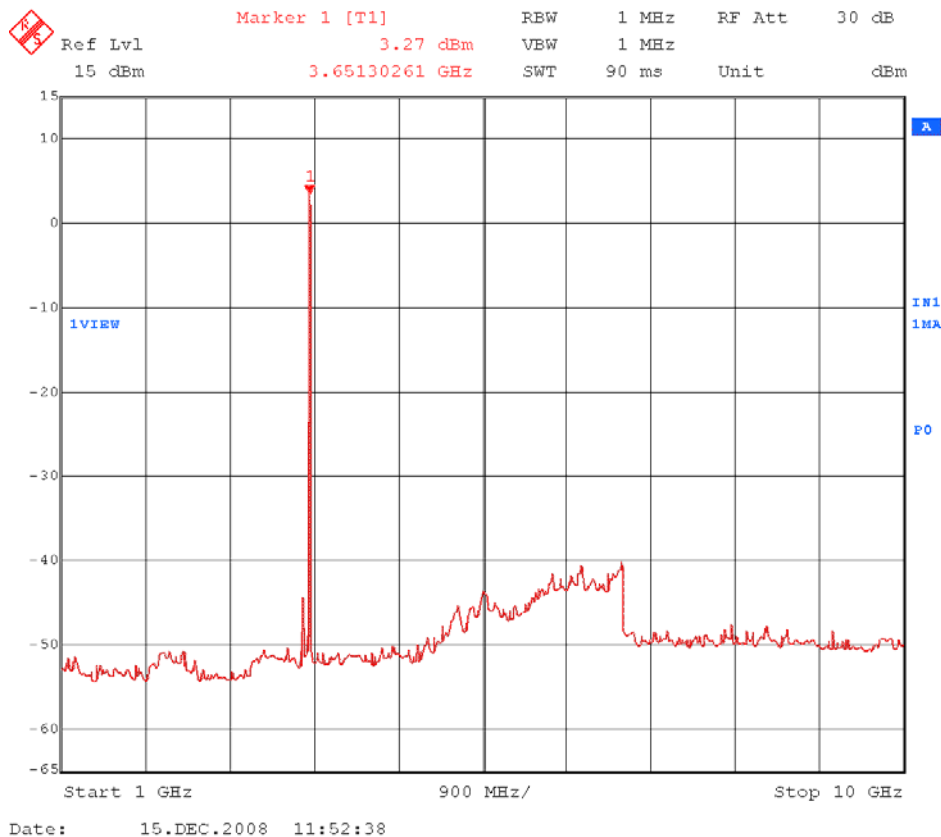
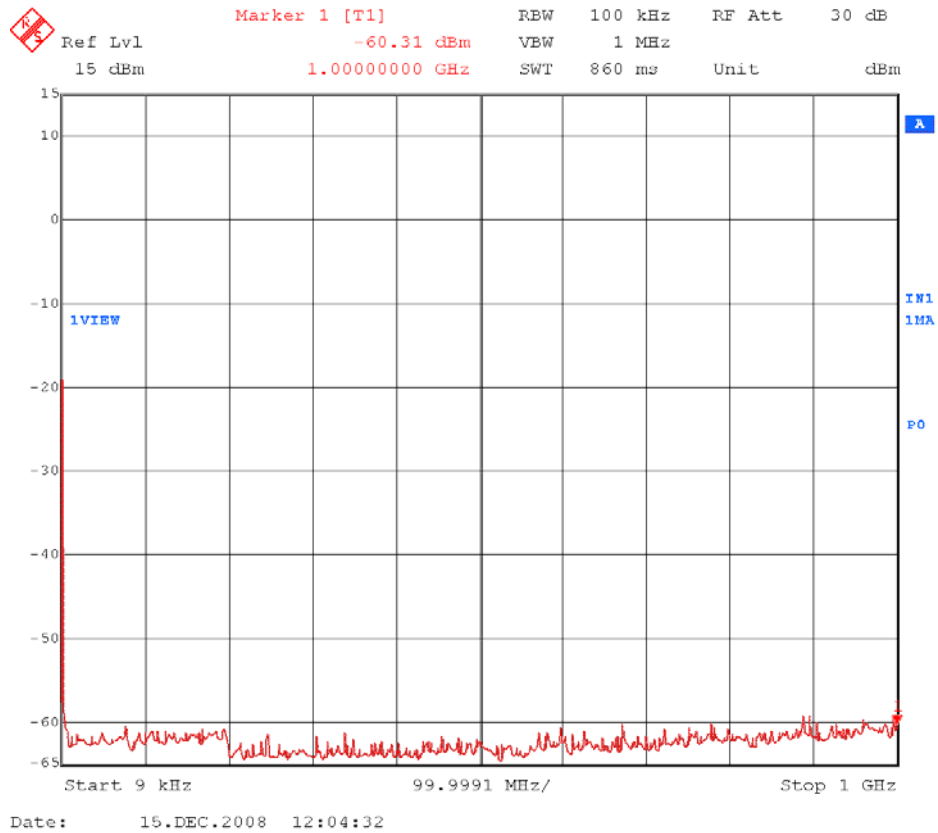
Date: 15.DEC.2008 10:37:50

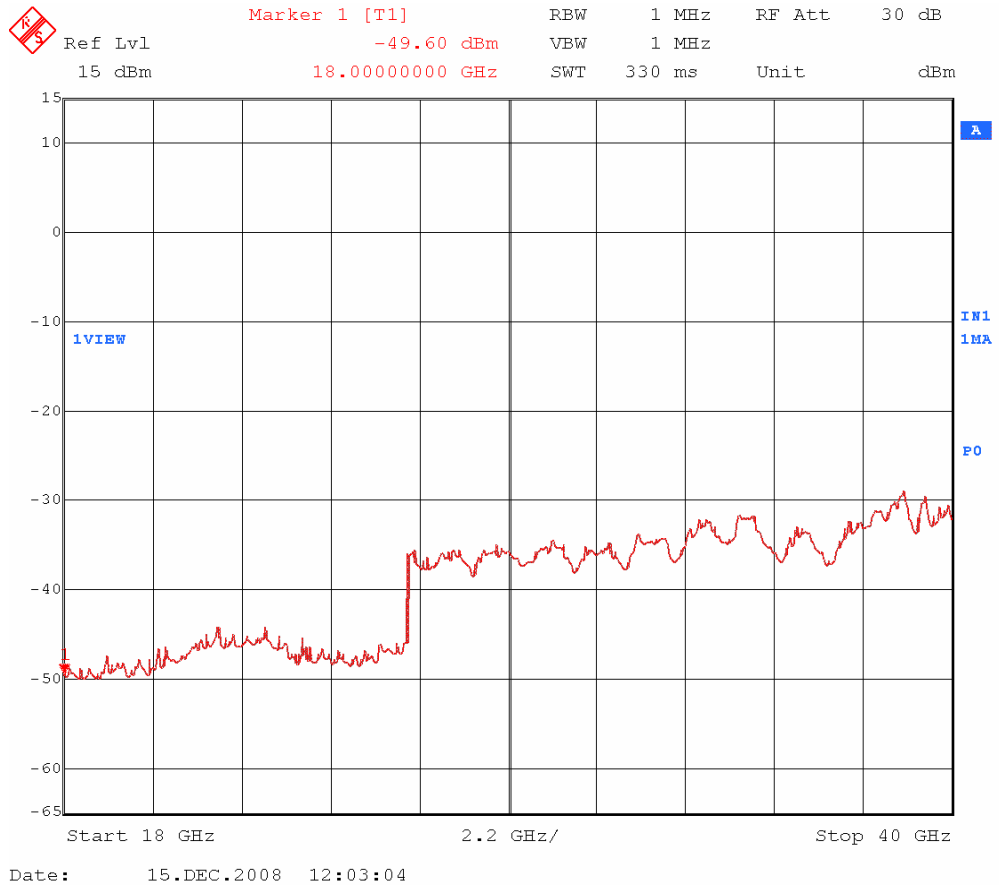
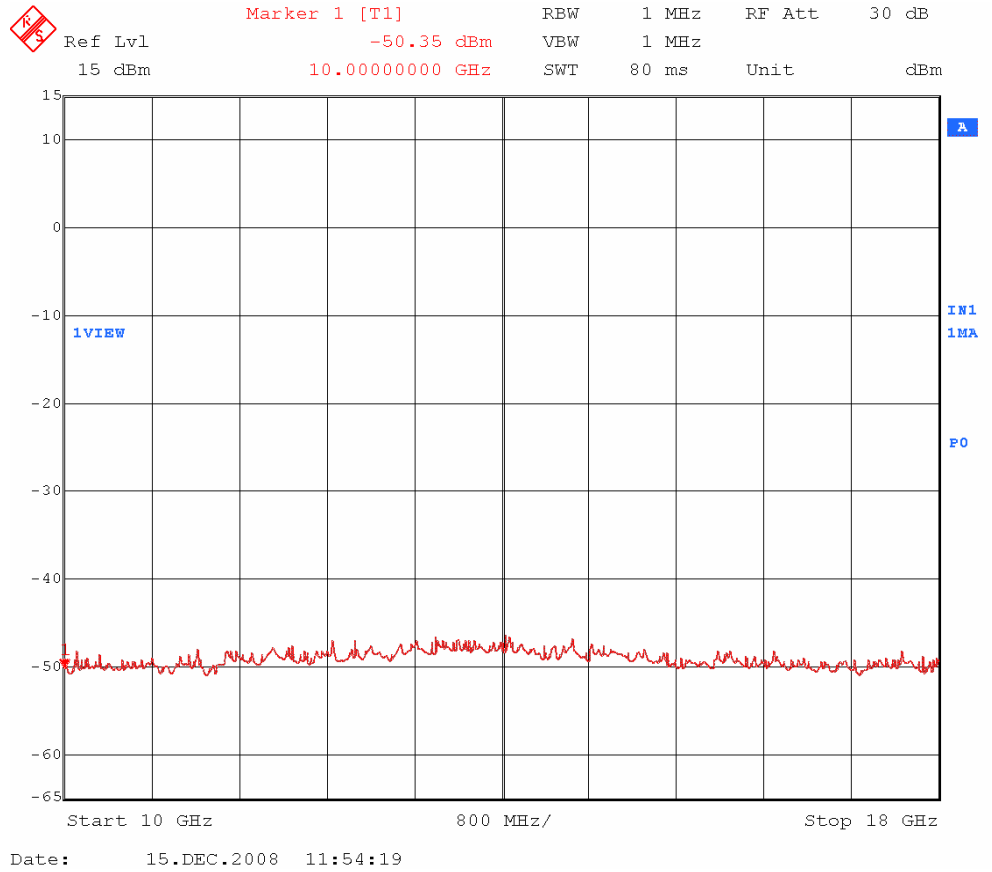
**High Channel**

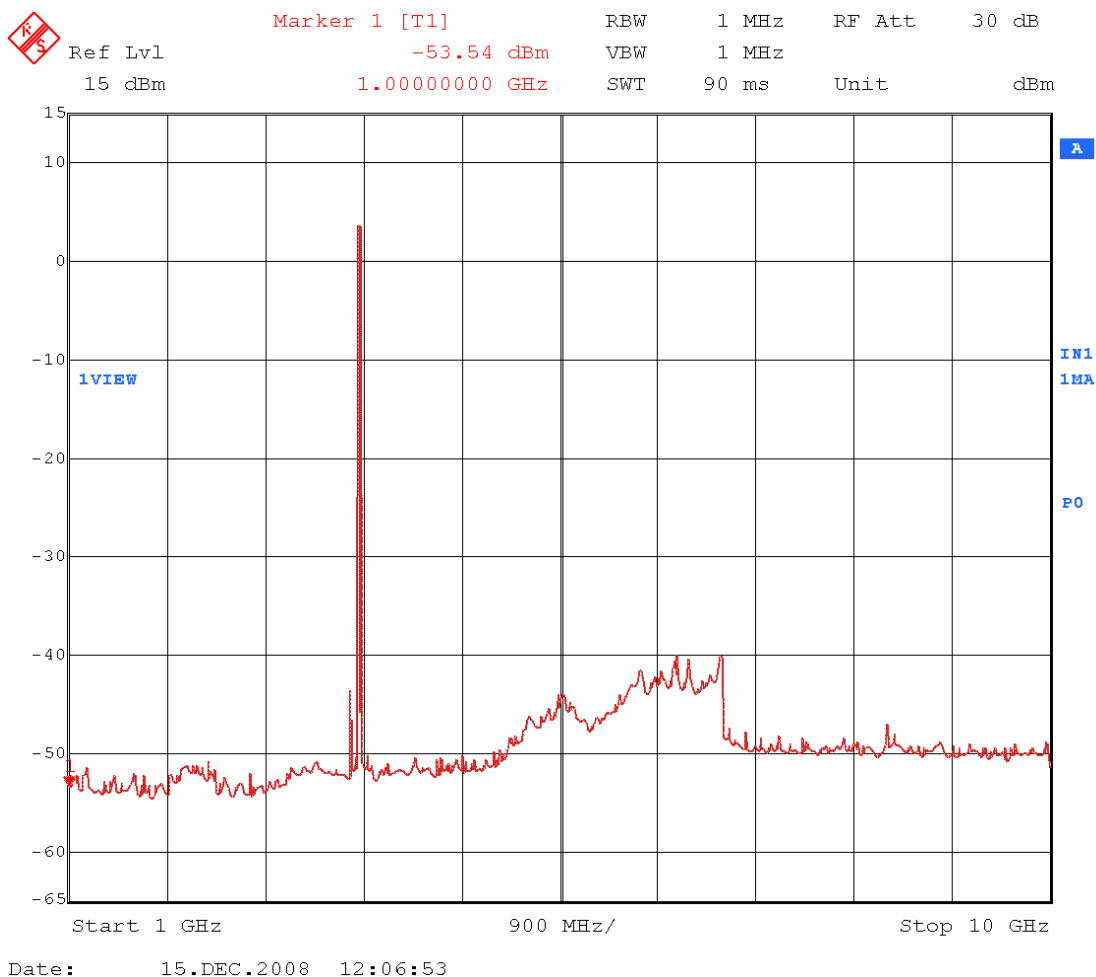
 **Marker 1 [T1]** RBW 1 MHz RF Att 30 dB  
Ref Lvl 5.85 dBm VEW 1 MHz  
15 dBm 3.66933868 GHz SWT 90 ms Unit dBm



Date: 15.DEC.2008 10:57:09

**20 MHz Channel Bandwidth****Low Channel**







**25 MHz Channel Bandwidth**