



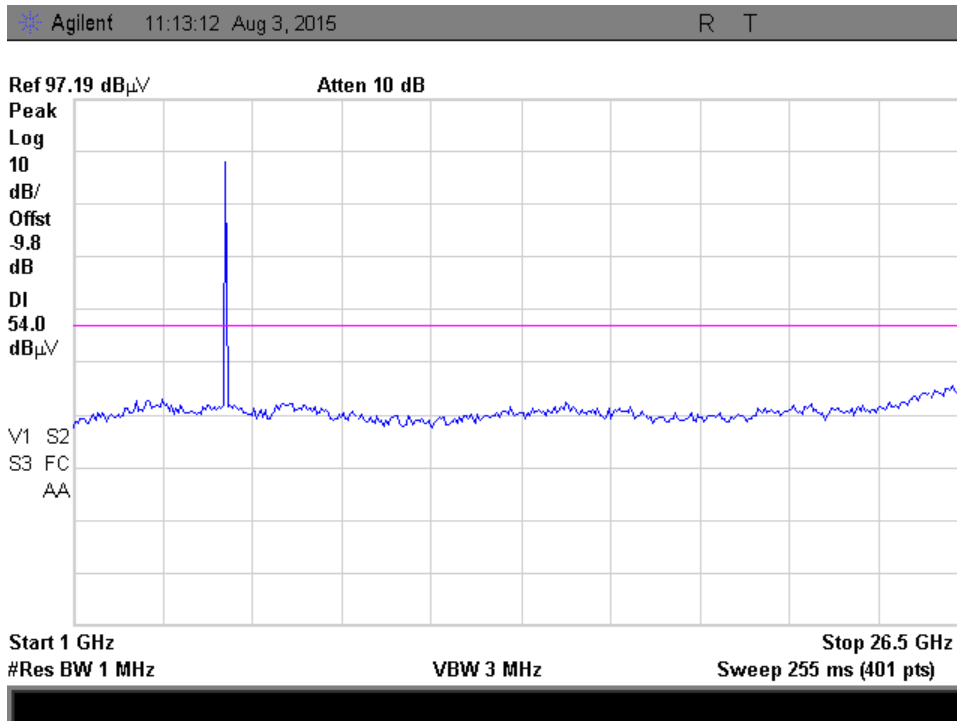
# **Annex A**

## **Undesirable Emissions Conducted**

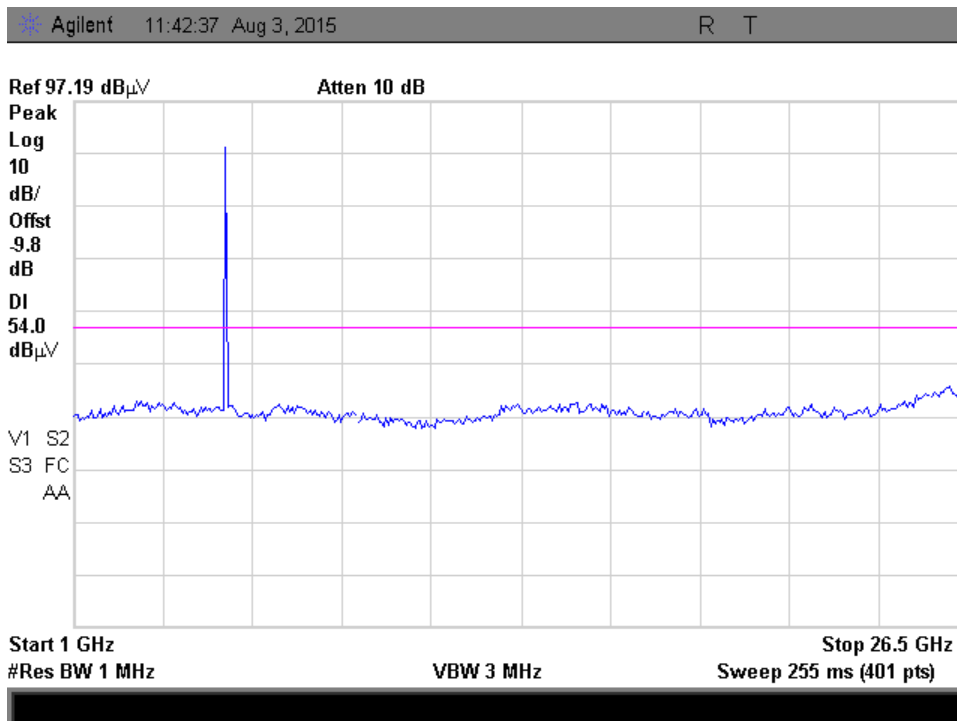
### **UNII-2A and UNII-2C**



### 10 MHz high ch 1 - 26.5 GHz\_J13

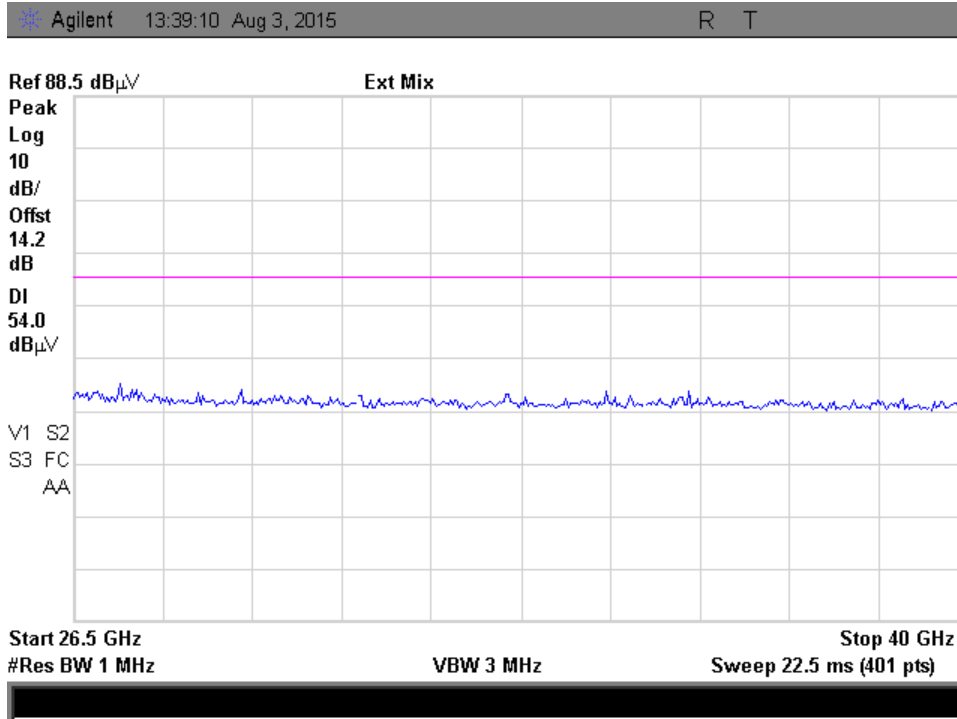


### 10 MHz high ch 1 - 26.5 GHz\_J7

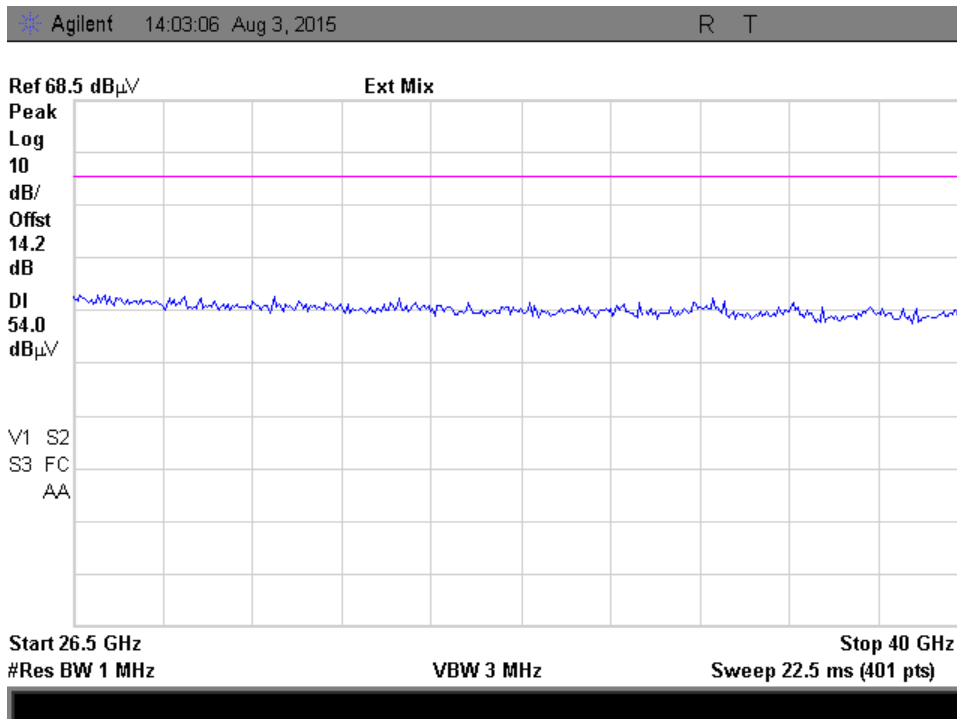




### 10 MHz high ch 26.5 - 40 GHz\_J13

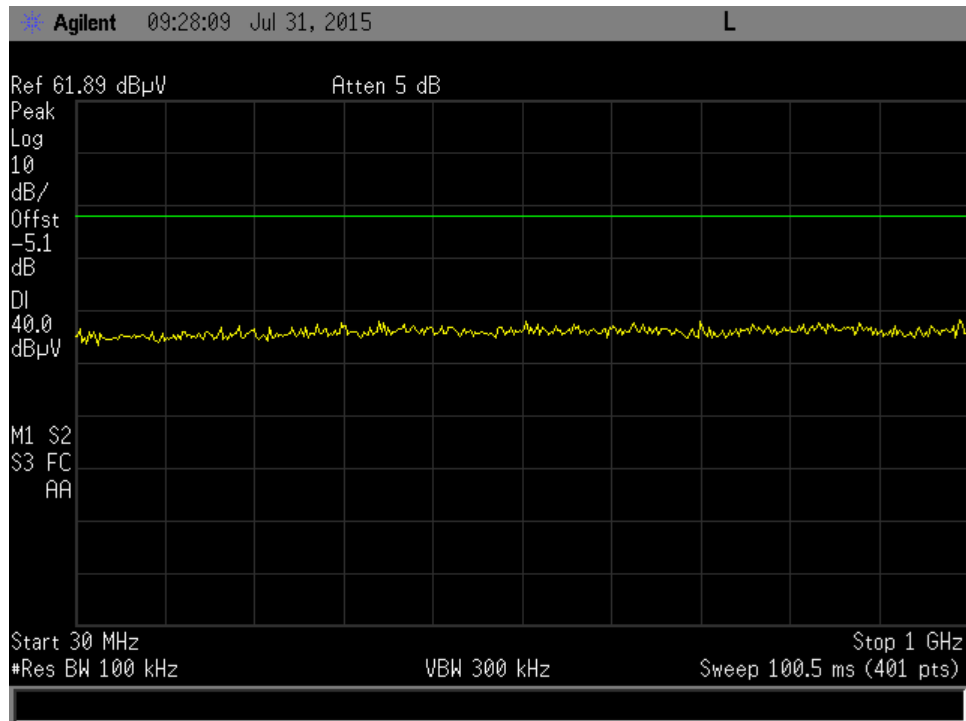


### 10 MHz high ch 26.5 - 40 GHz\_J7

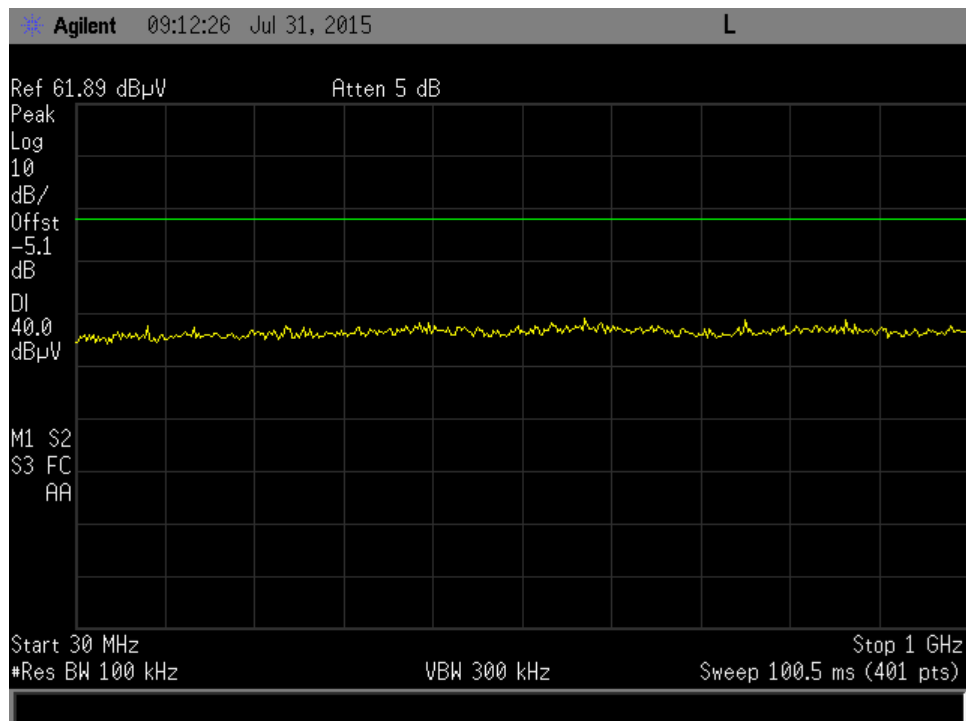




### 10 MHz high ch 30-1000MHz\_J13

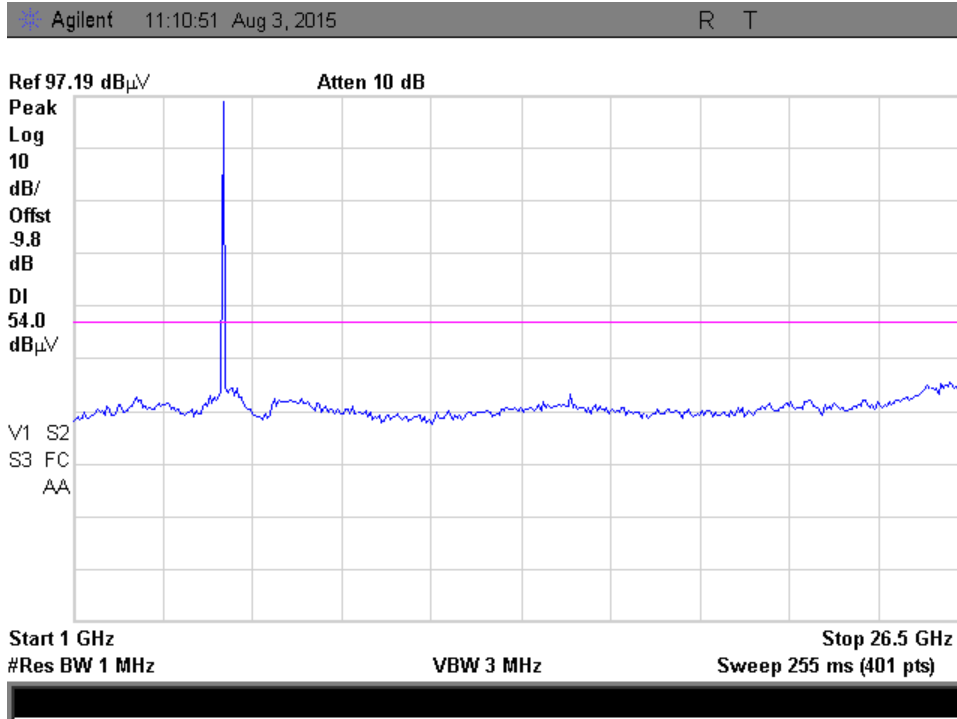


### 10 MHz high ch 30-1000MHz\_J7

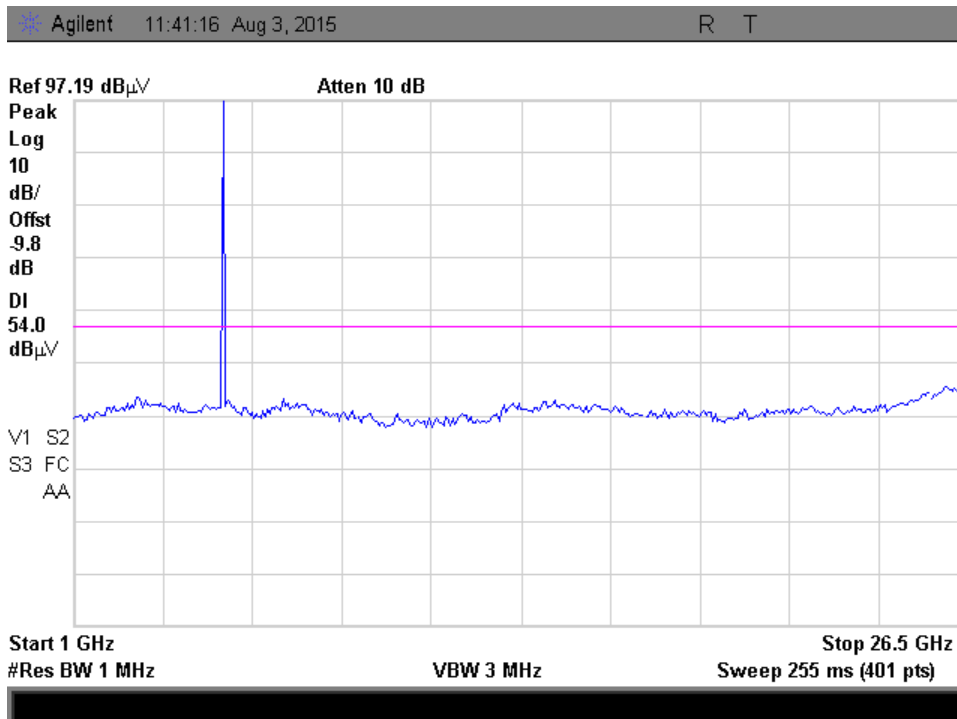




### 10 MHz low ch 1 - 26.5 GHz\_J13



### 10 MHz low ch 1 - 26.5 GHz\_J7

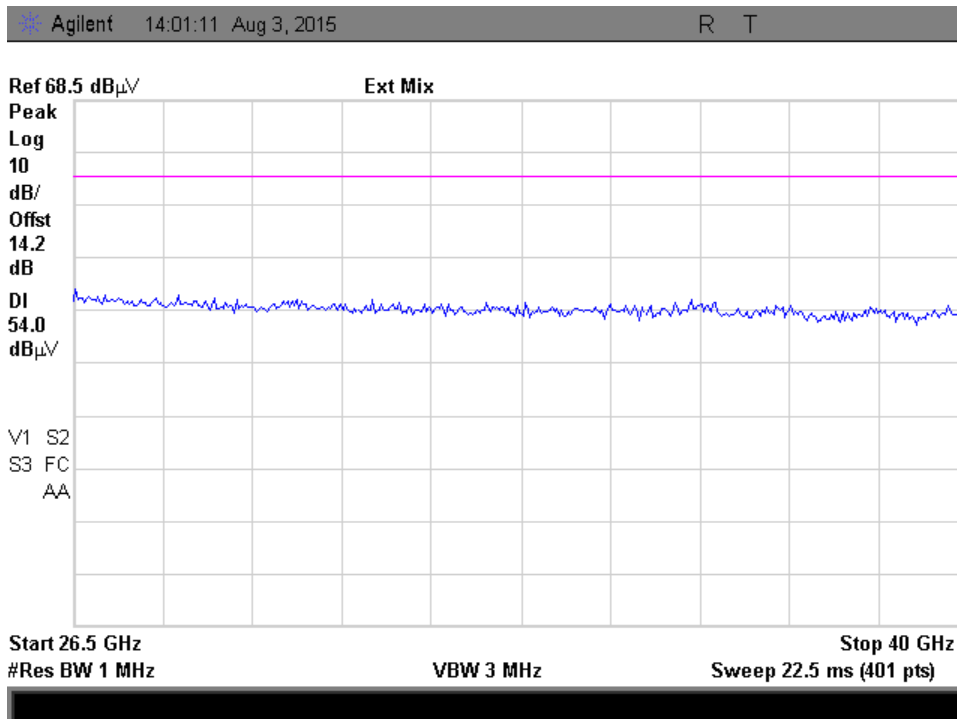




### 10 MHz low ch 26.5 - 40 GHz\_J13

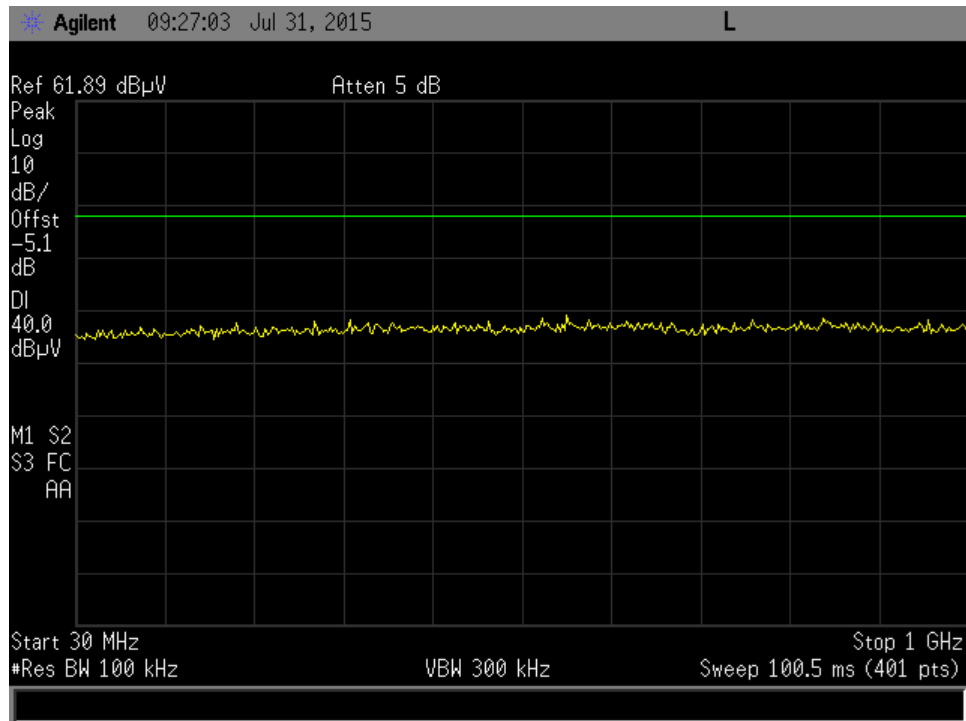


### 10 MHz low ch 26.5 - 40 GHz\_J7

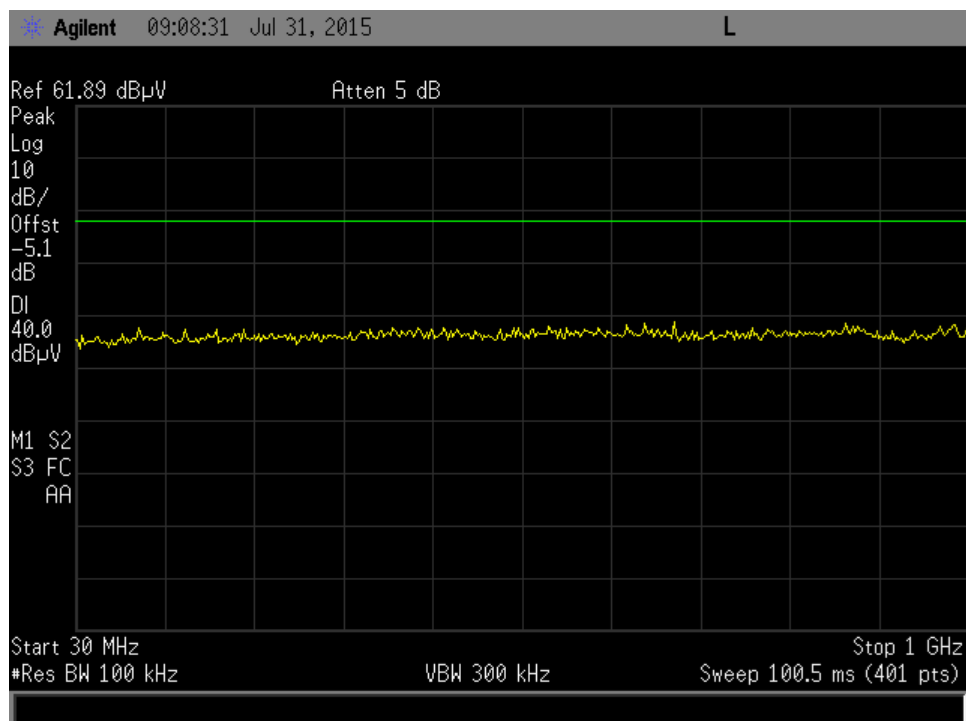




### 10 MHz low ch 30-1000MHz\_J13

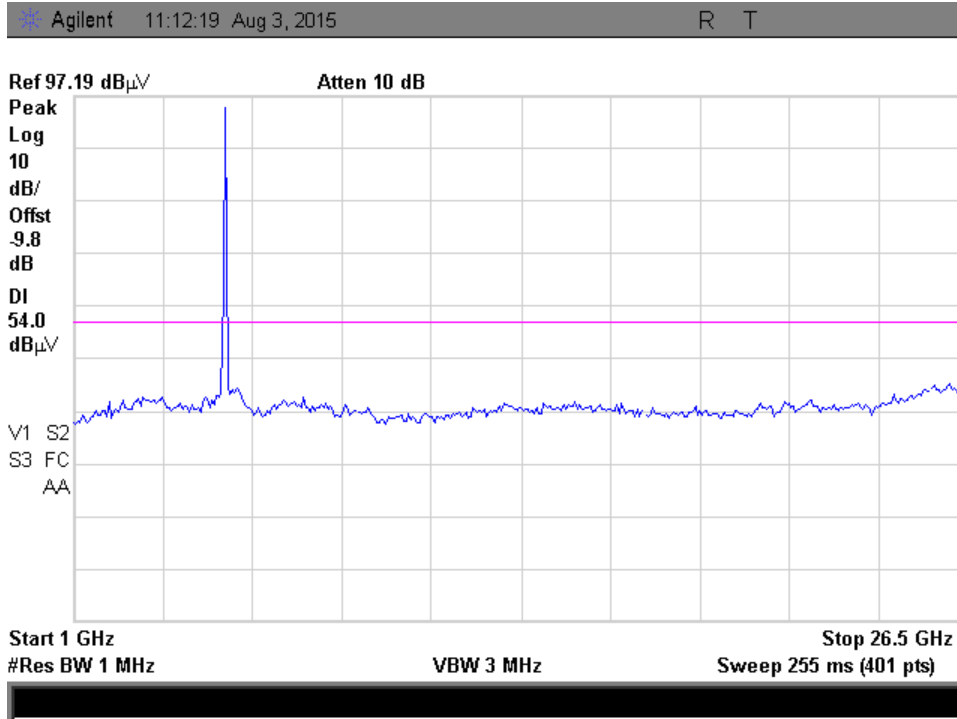


### 10 MHz low ch 30-1000MHz\_J7

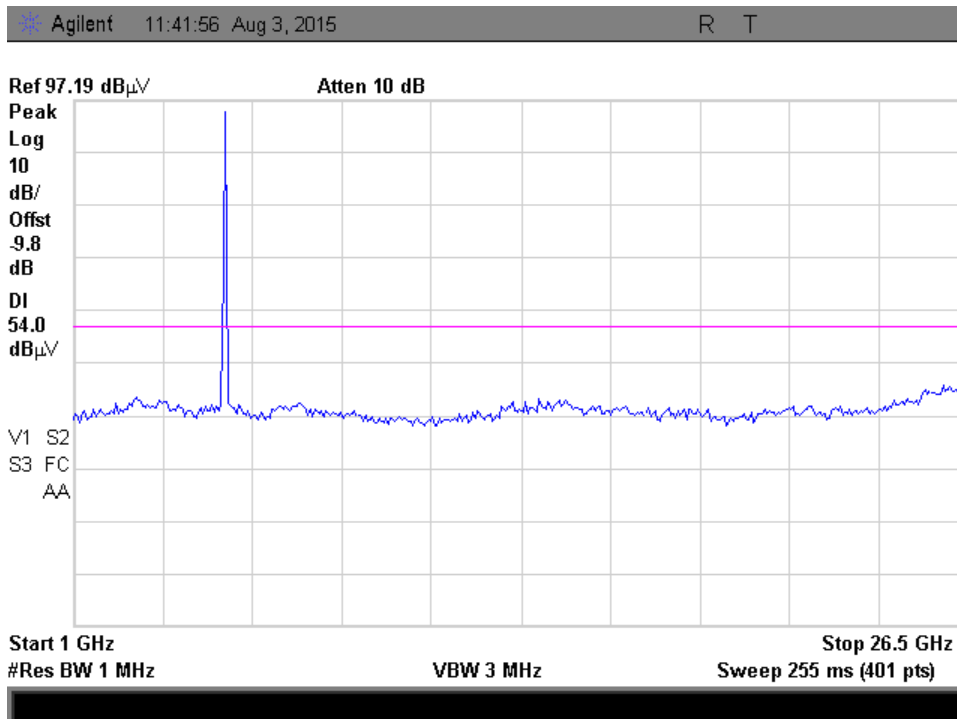




### 10 MHz mid ch 1 - 26.5 GHz\_J13

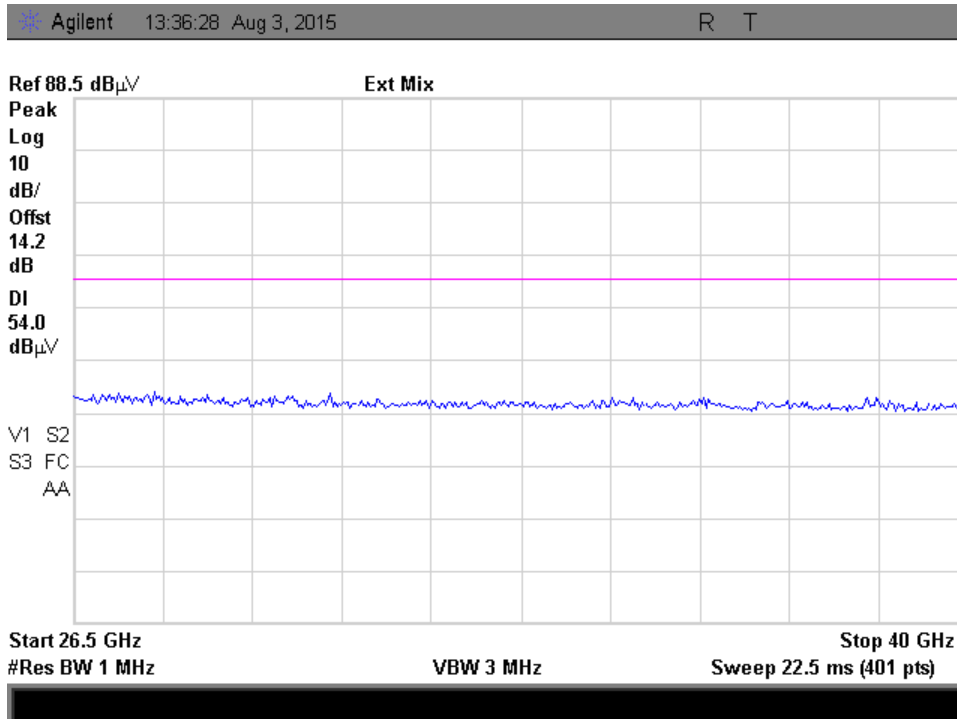


### 10 MHz mid ch 1 - 26.5 GHz\_J7





### 10 MHz mid ch 26.5 - 40 GHz\_J13

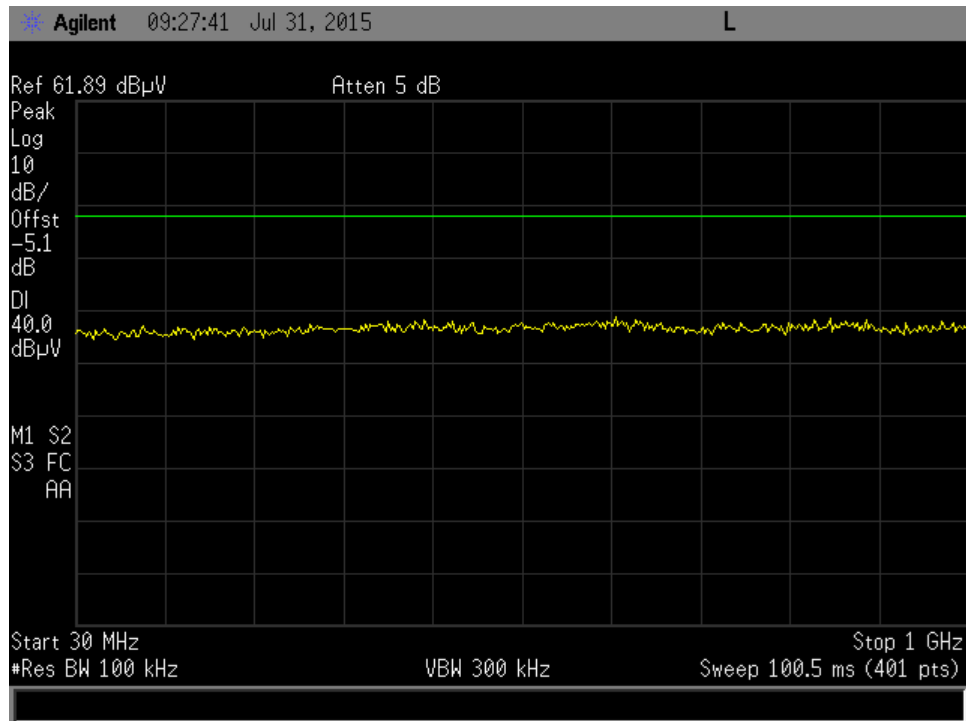


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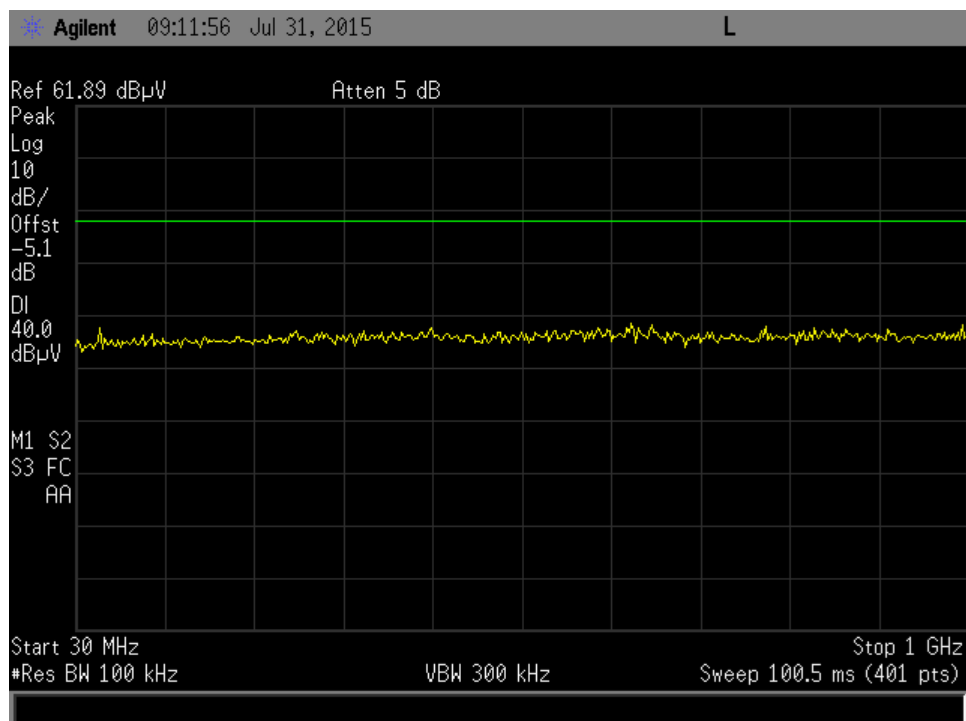




### 10 MHz mid ch 30-1000MHz\_J13

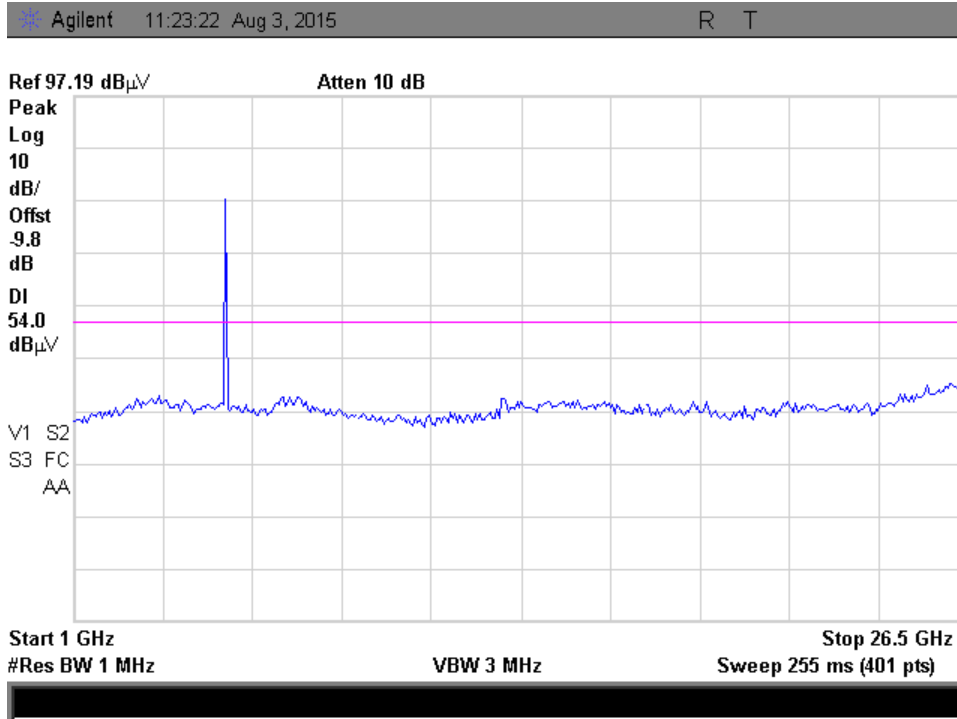


### 10 MHz mid ch 30-1000MHz\_J7

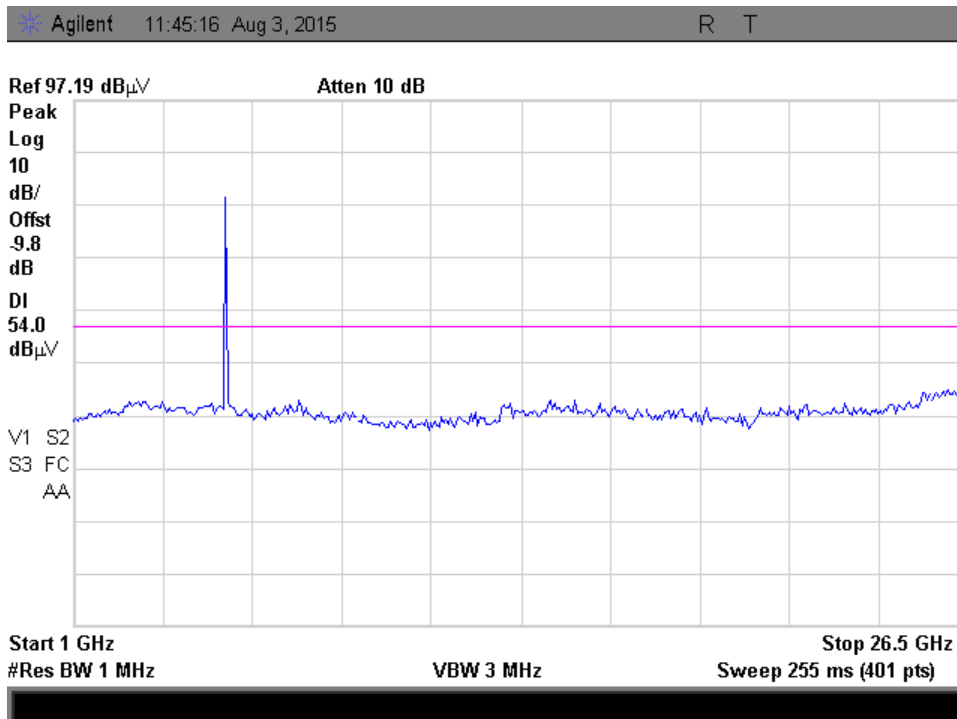




### 20 MHz high ch 1 - 26.5 GHz\_J13

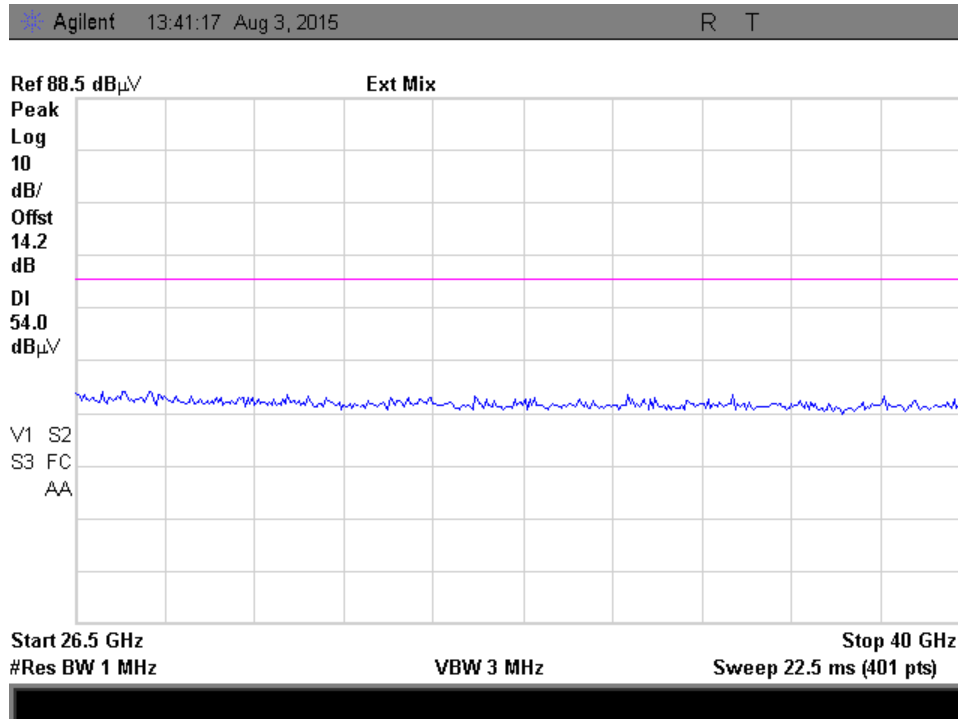


### 20 MHz high ch 1 - 26.5 GHz\_J7

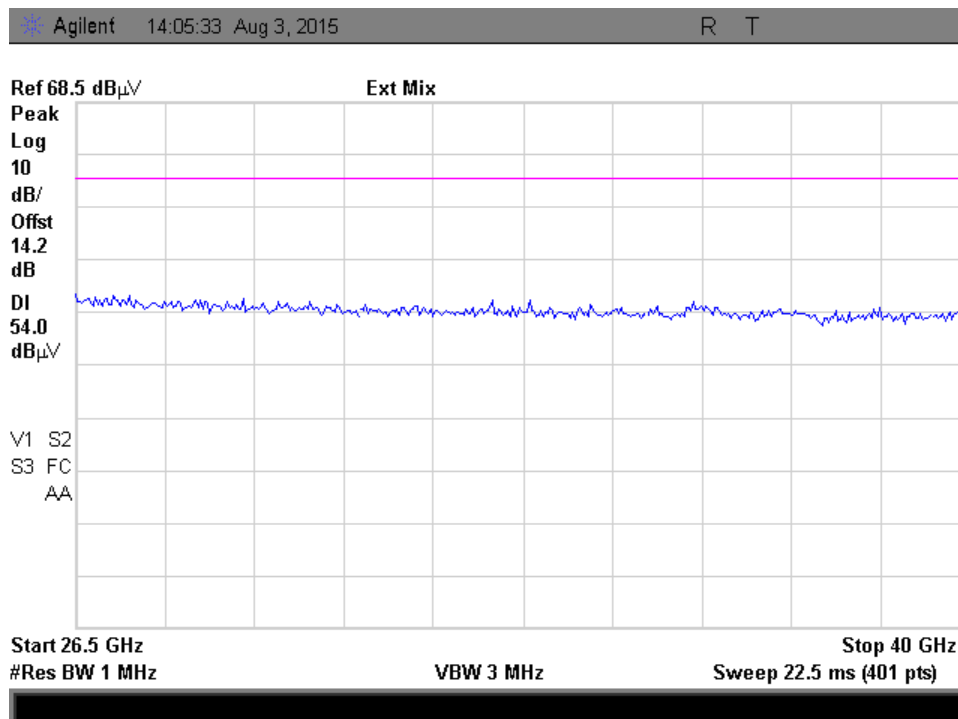




### 20 MHz high ch 26.5 - 40 GHz\_J13

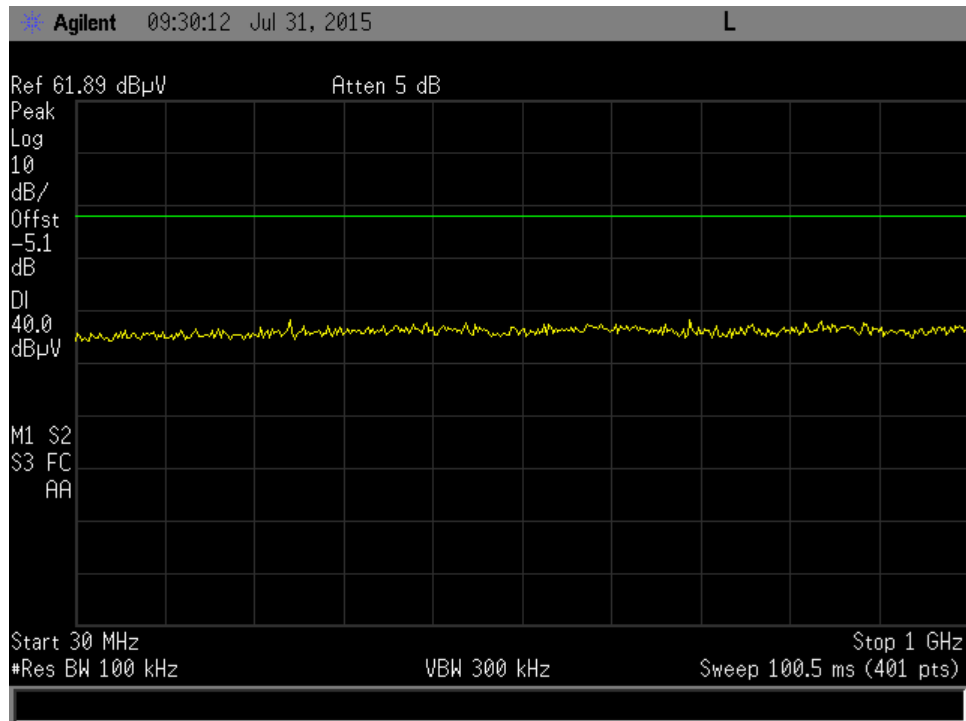


### 20 MHz high ch 26.5 - 40 GHz\_J7

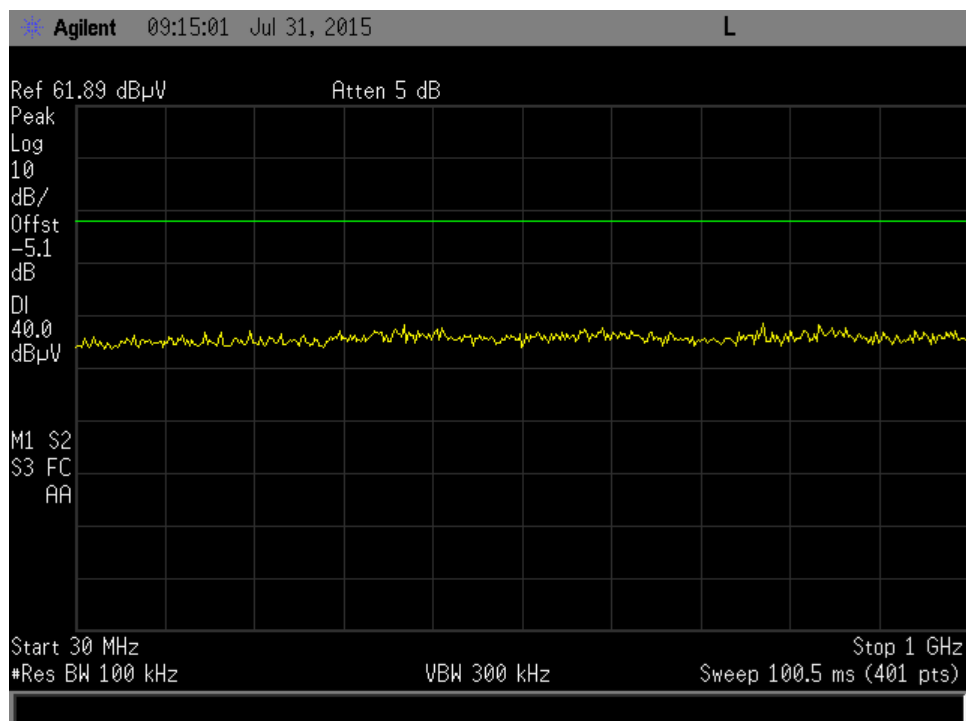




### 20 MHz high ch 30-1000MHz\_J13

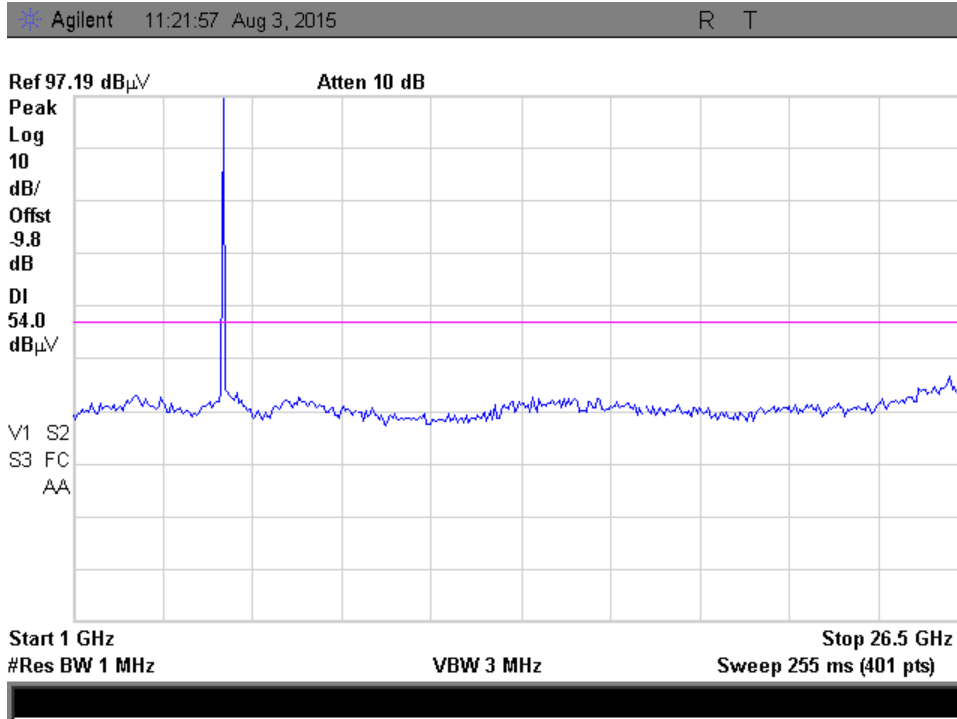


### 20 MHz high ch 30-1000MHz\_J7

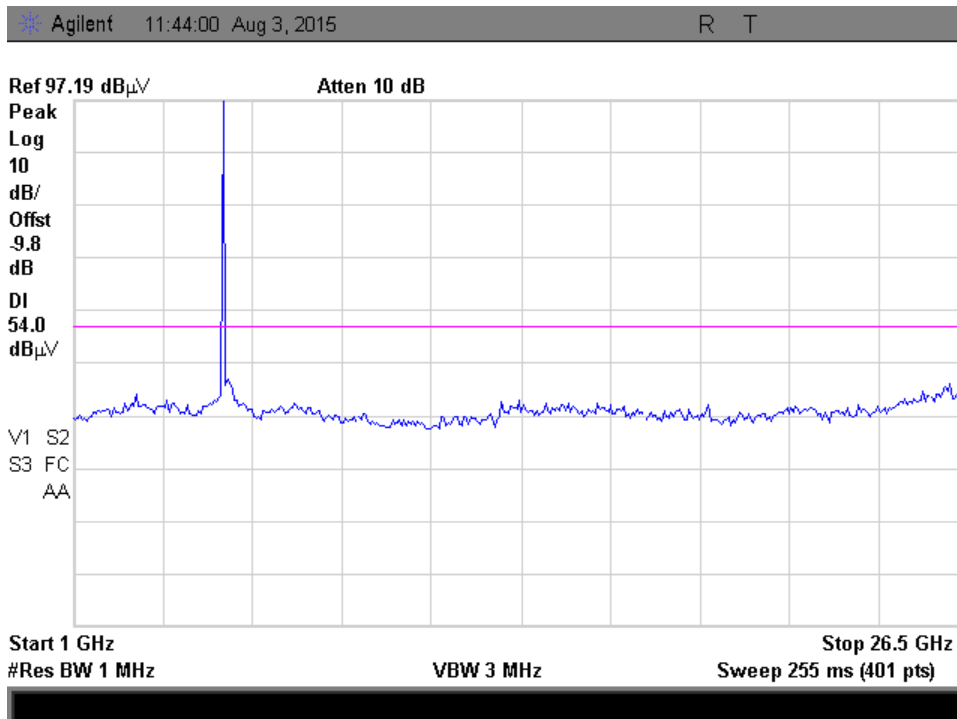




### 20 MHz low ch 1 - 26.5 GHz\_J13



### 20 MHz low ch 1 - 26.5 GHz\_J7

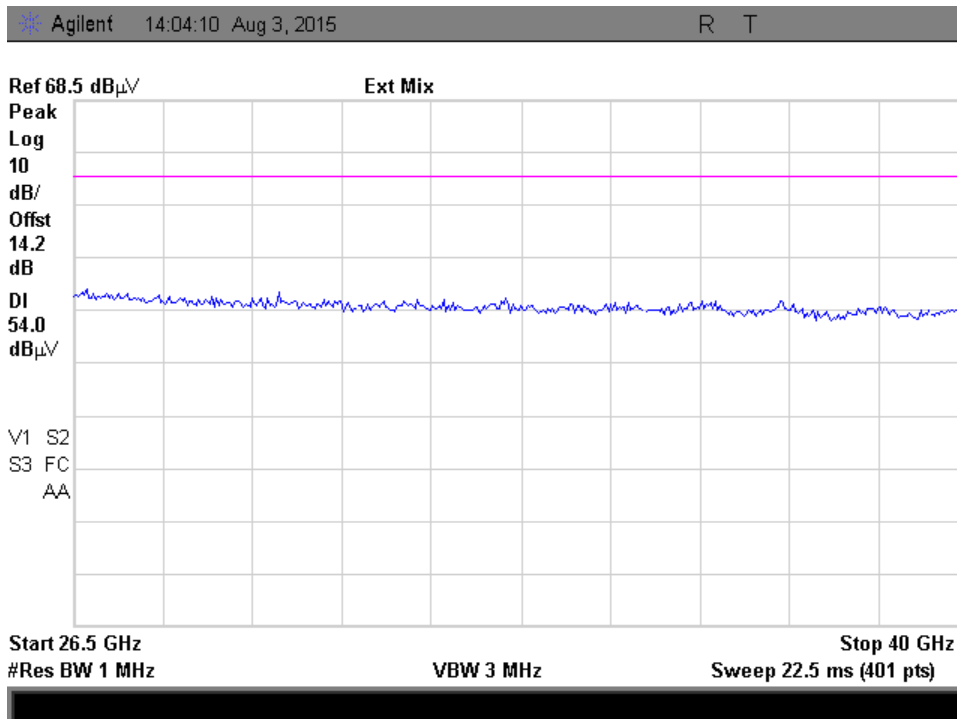




### 20 MHz low ch 26.5 - 40 GHz\_J13

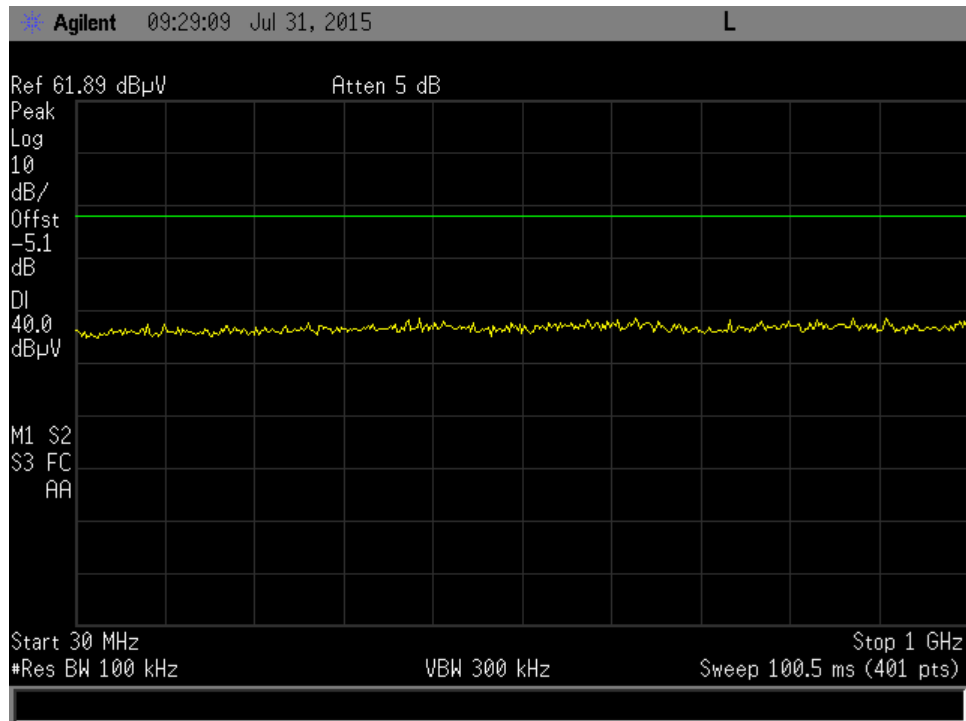


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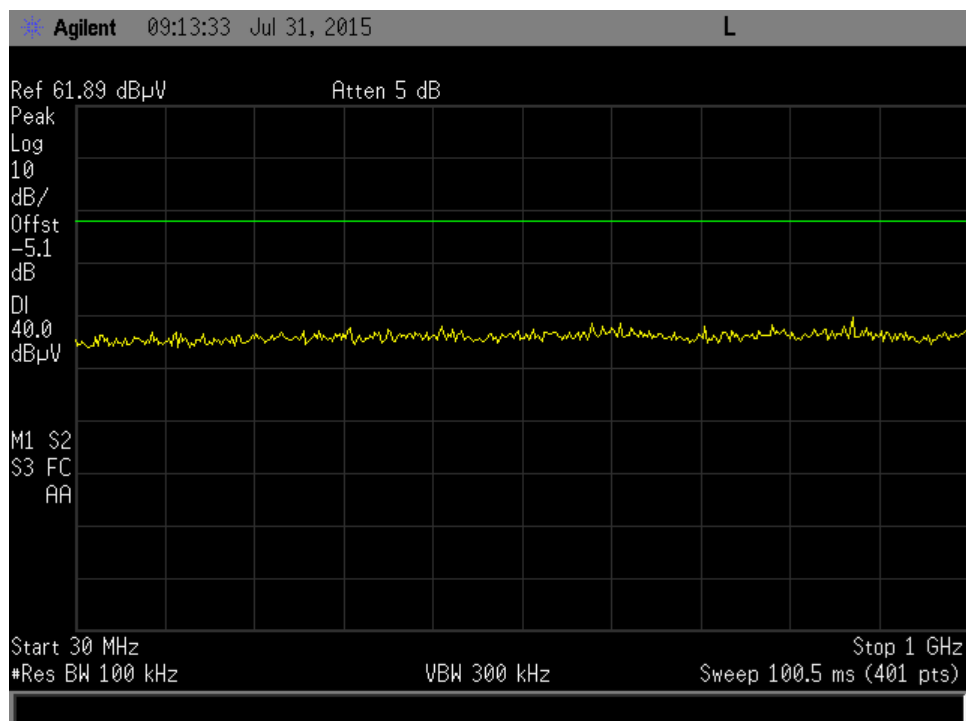




### 20 MHz low ch 30-1000MHz\_J13

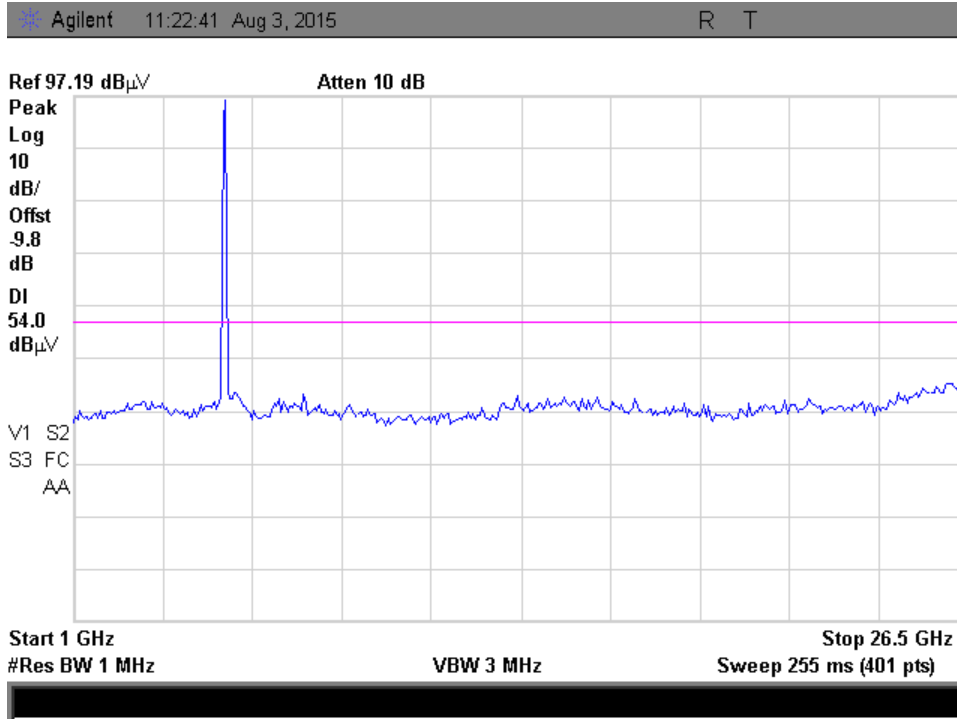


### 20 MHz low ch 30-1000MHz\_J7

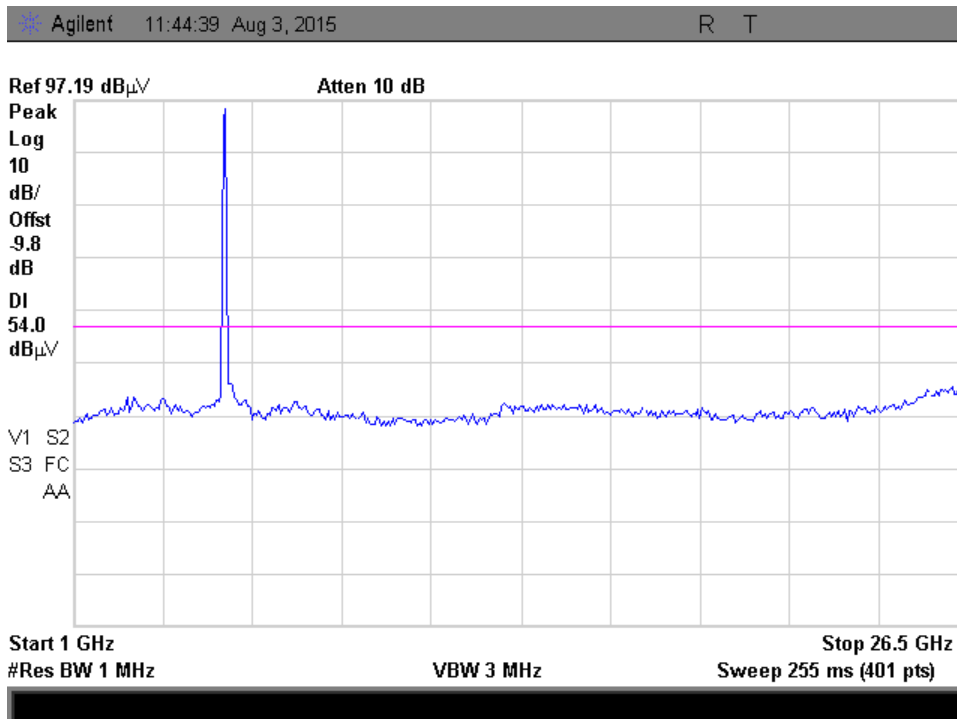




### 20 MHz mid ch 1 - 26.5 GHz\_J13

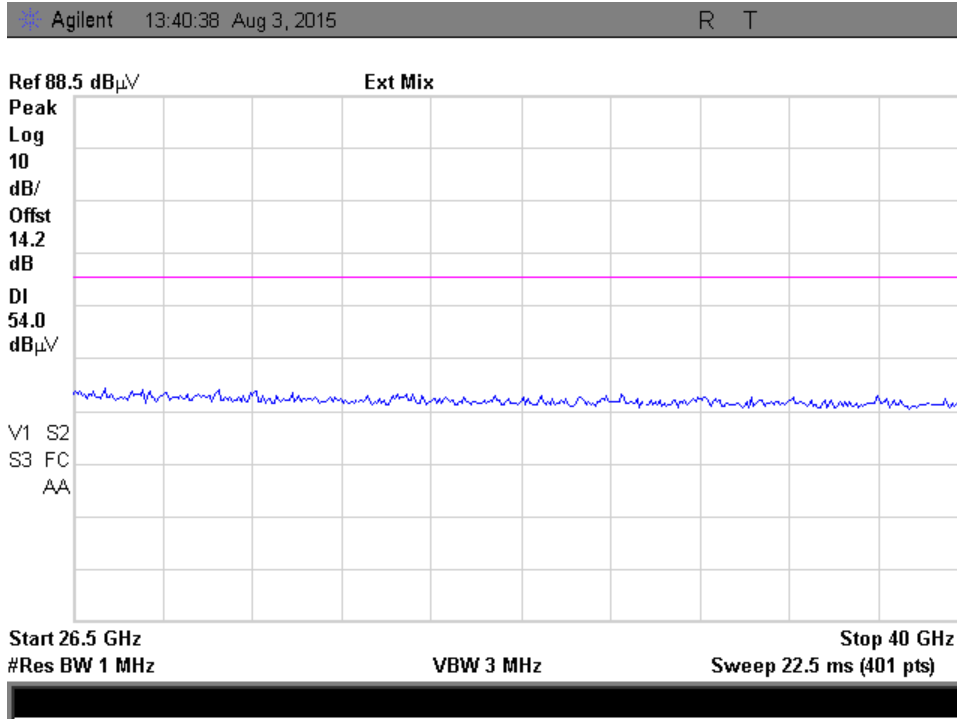


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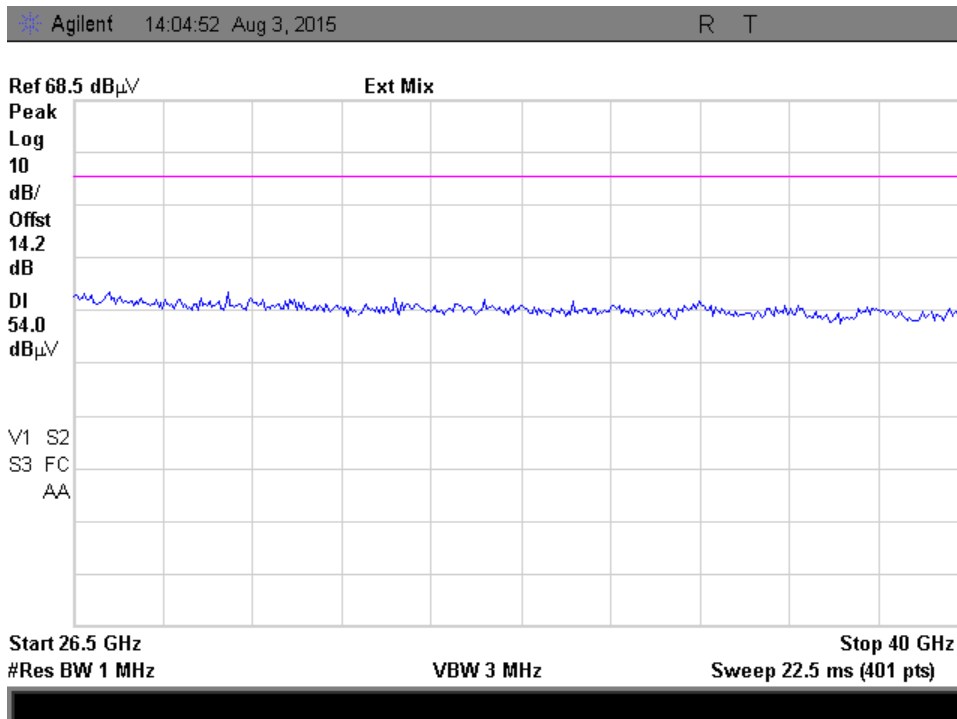




### 20 MHz mid ch 26.5 - 40 GHz\_J13

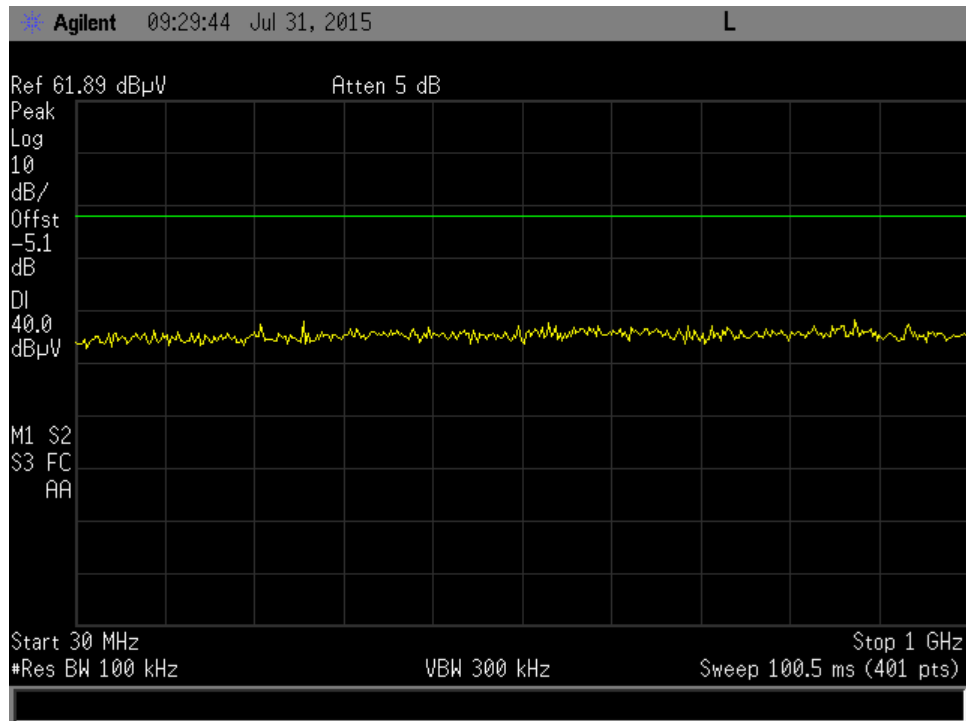


### 20 MHz mid ch 26.5 - 40 GHz\_J7

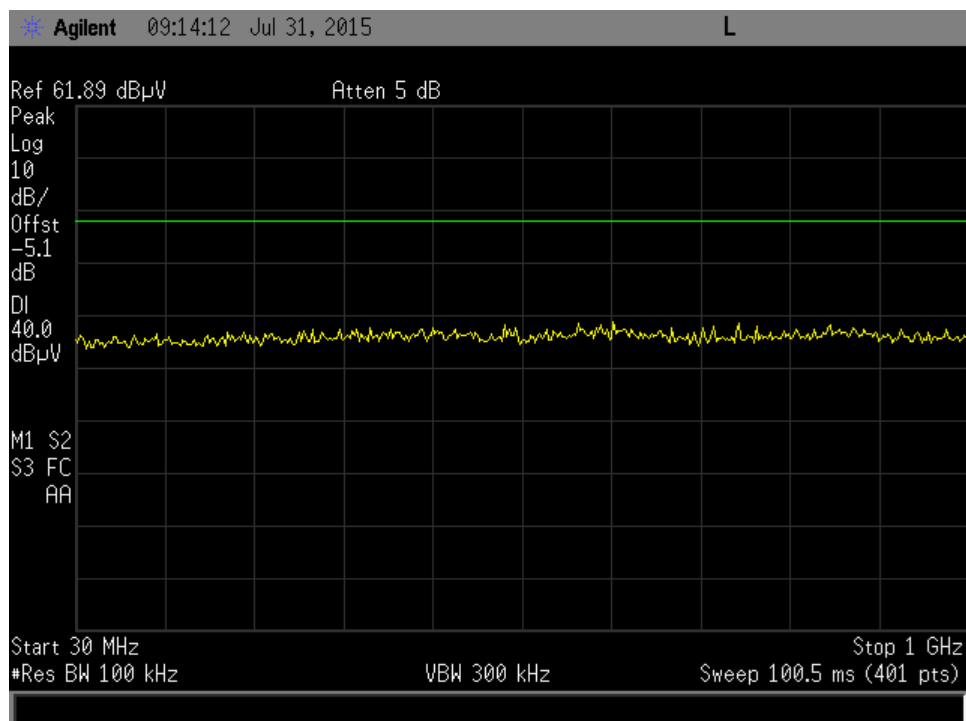




### 20 MHz mid ch 30-1000MHz\_J13

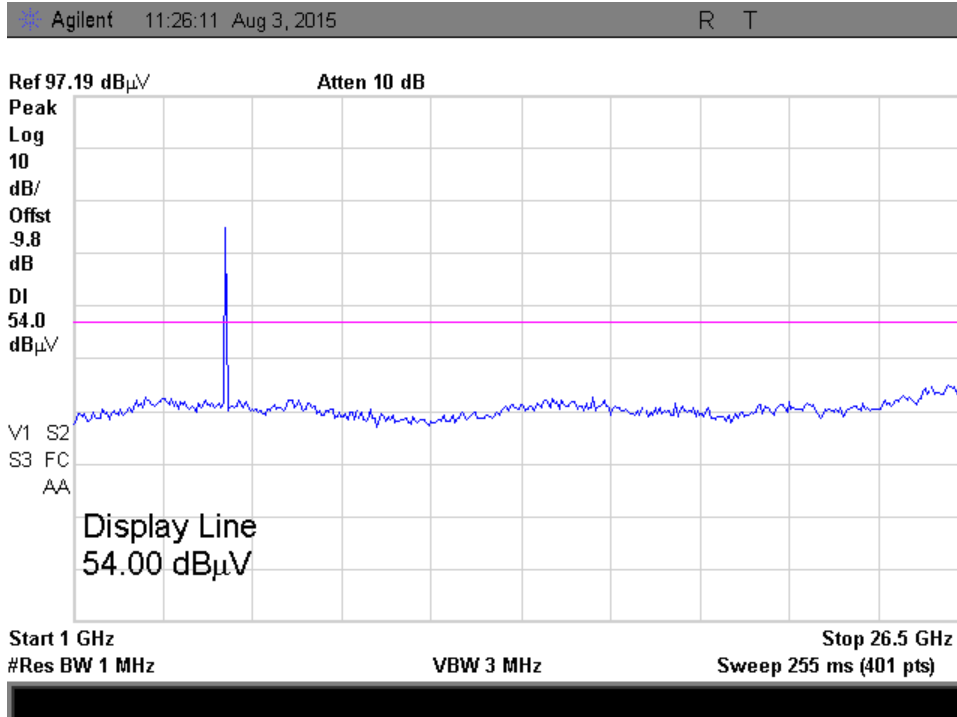


### 20 MHz mid ch 30-1000MHz\_J7

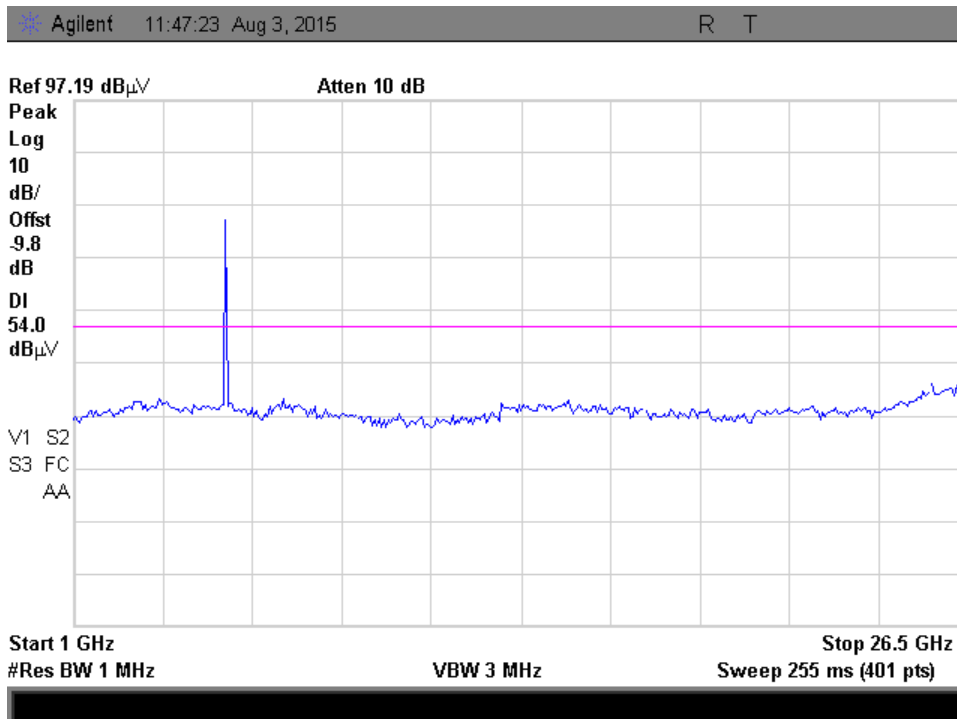




### 30 MHz high ch 1 - 26.5 GHz\_J13

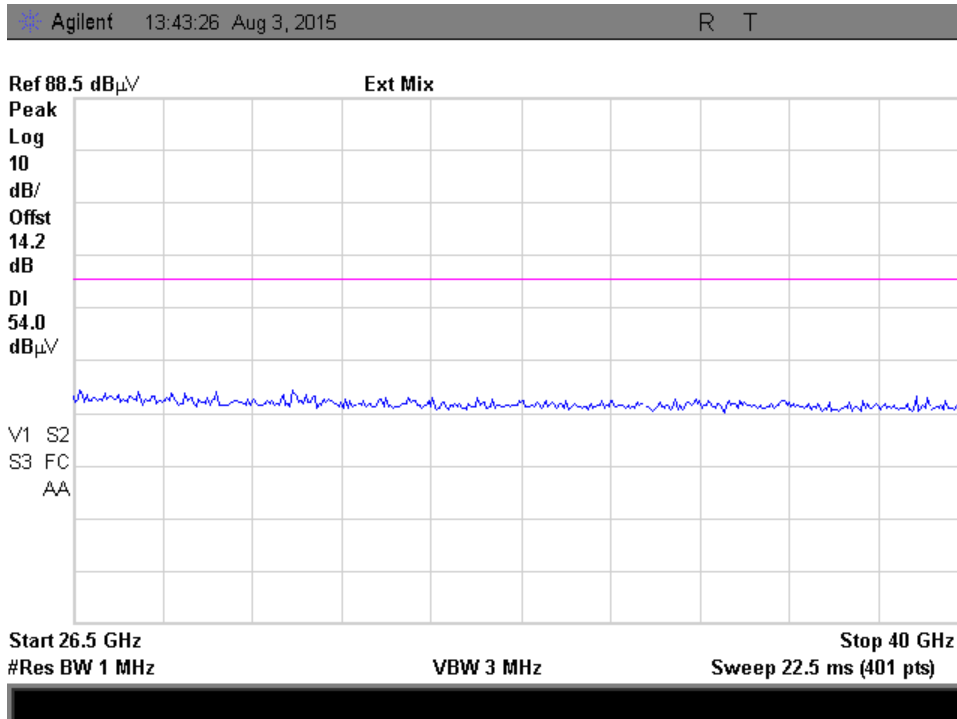


### 30 MHz high ch 1 - 26.5 GHz\_J7





### 30 MHz high ch 26.5 - 40 GHz\_J13

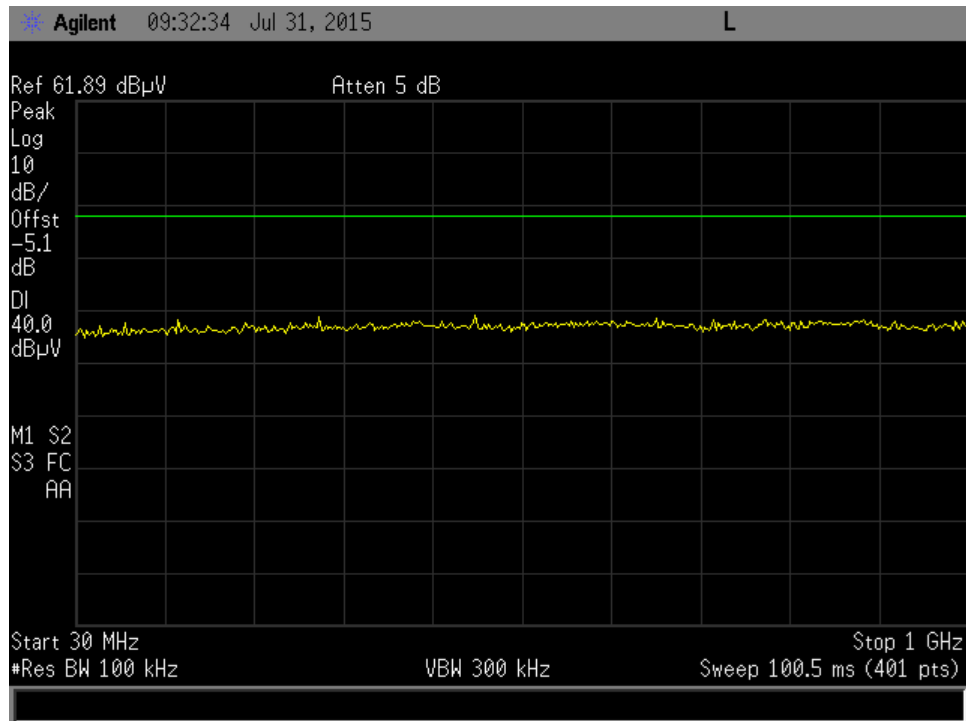


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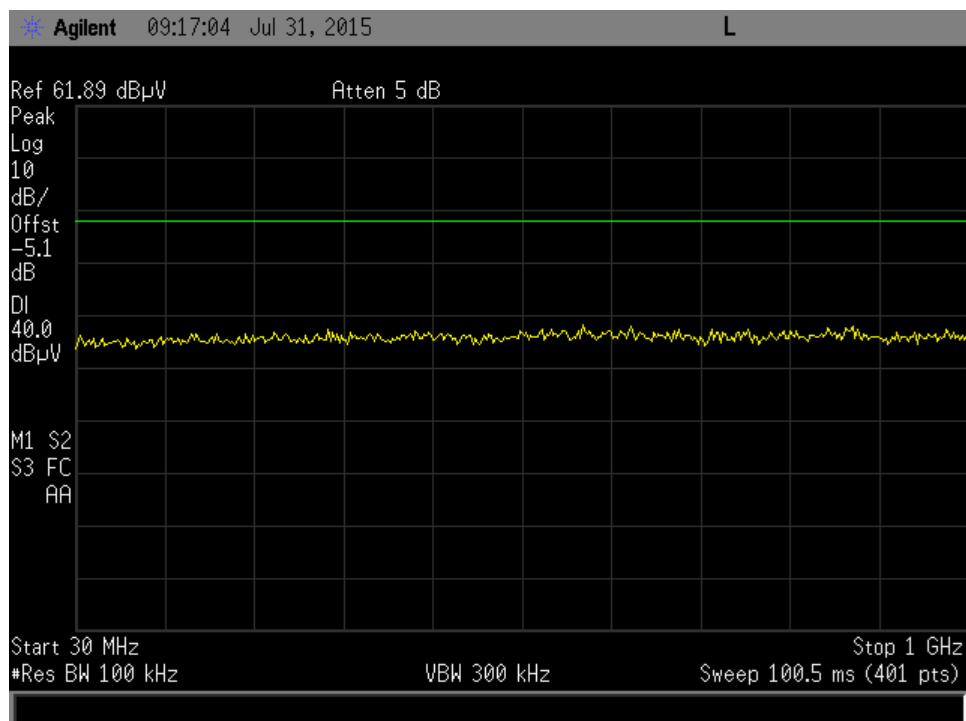




### 30 MHz high ch 30-1000MHz\_J13

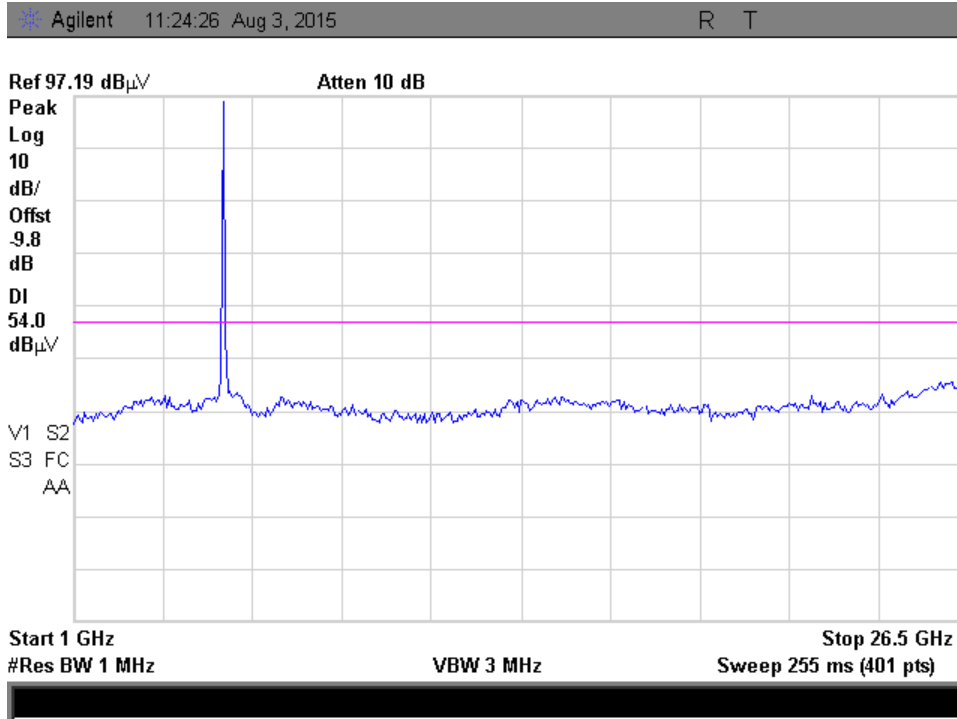


### 30 MHz high ch 30-1000MHz\_J7

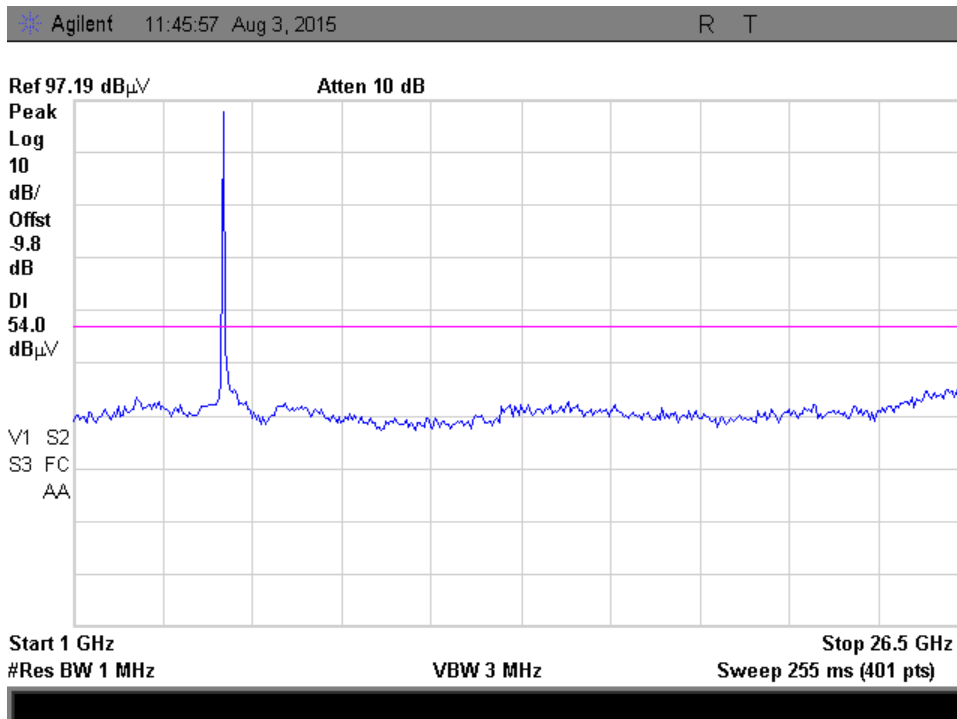




### 30 MHz low ch 1 - 26.5 GHz\_J13

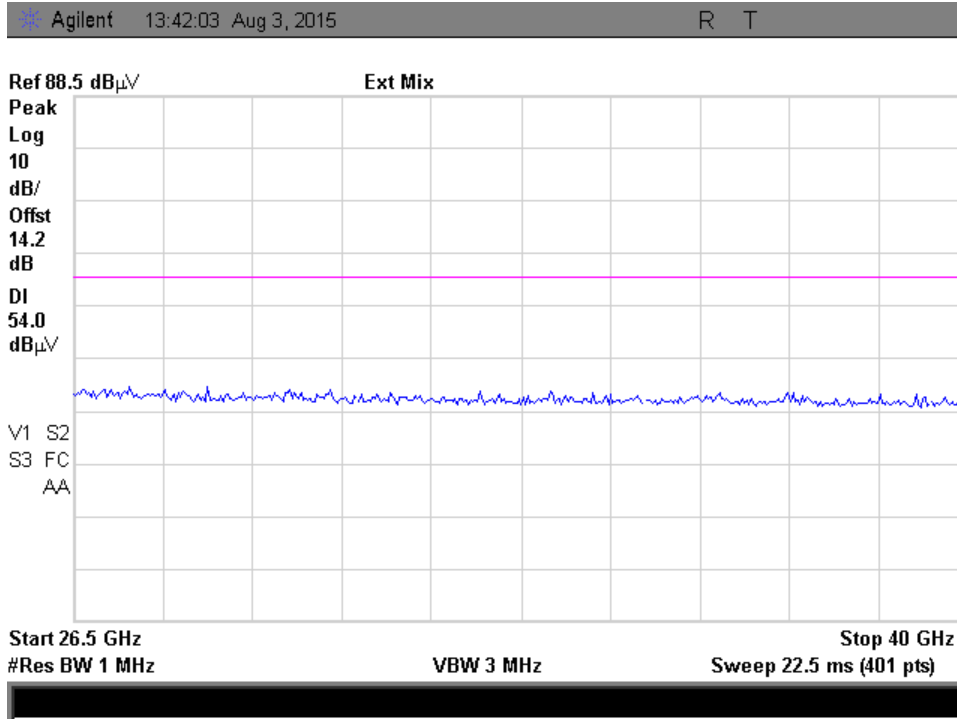


### 30 MHz low ch 1 - 26.5 GHz\_J7

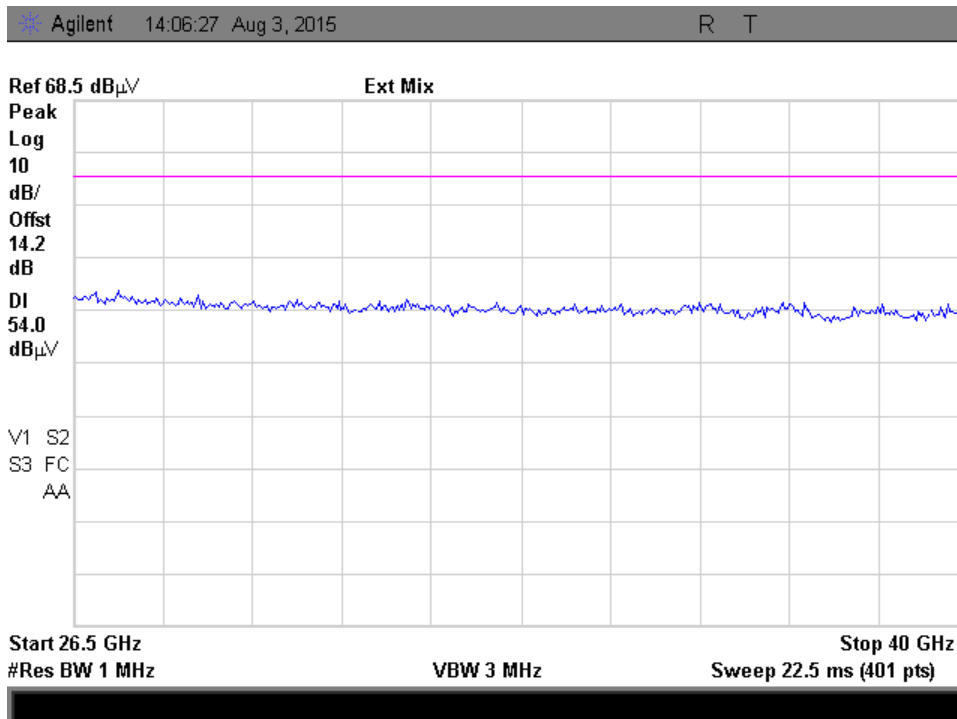




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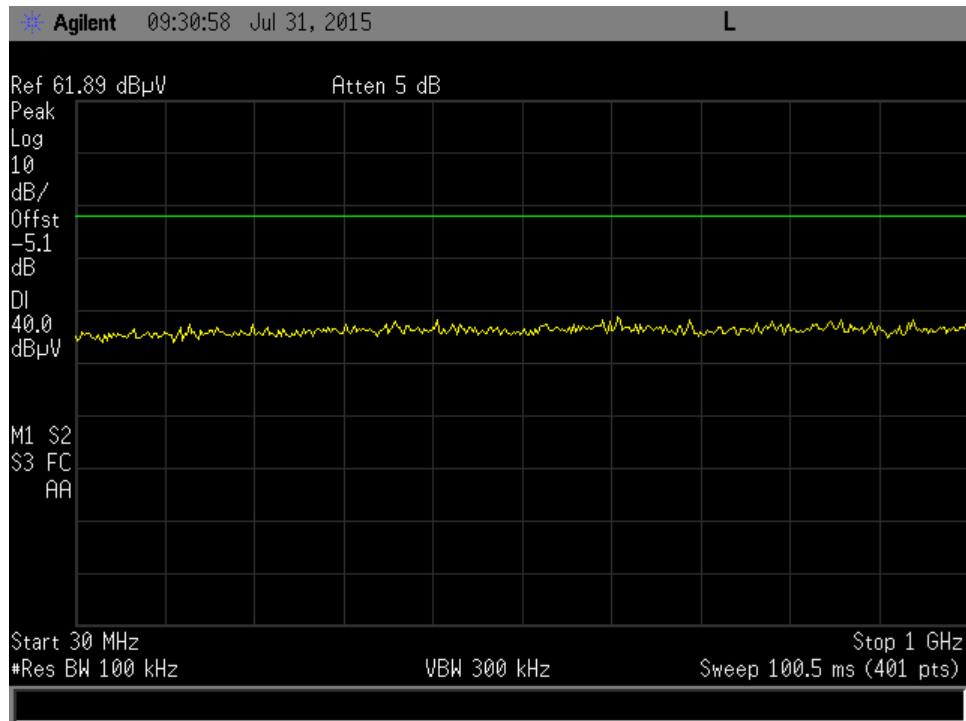


### 30 MHz low ch 26.5 - 40 GHz\_J7

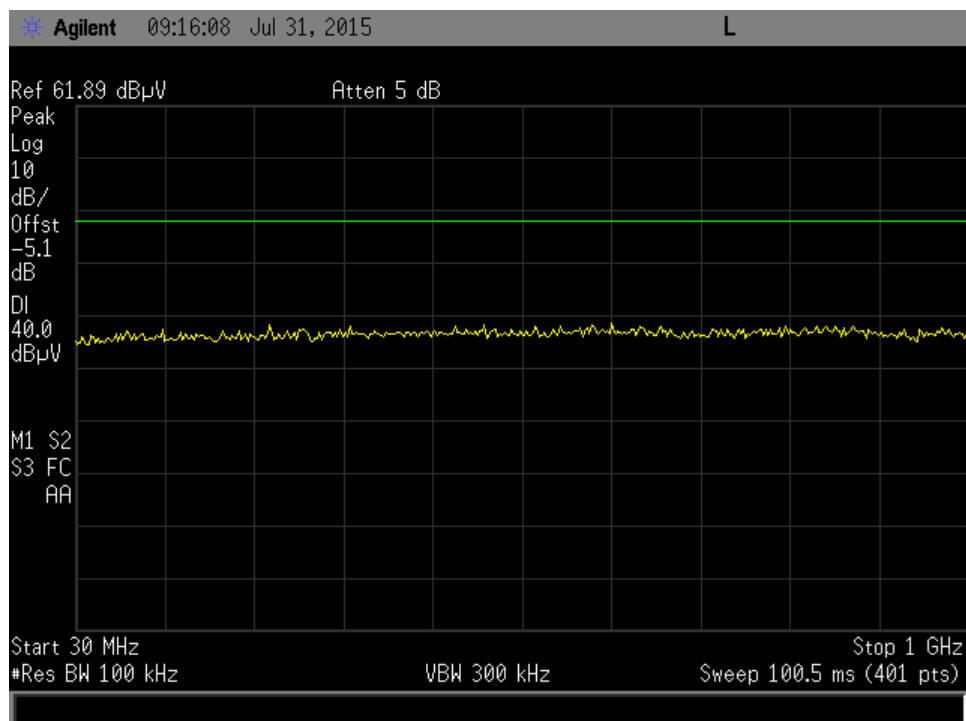




### 30 MHz low ch 30-1000MHz\_J13

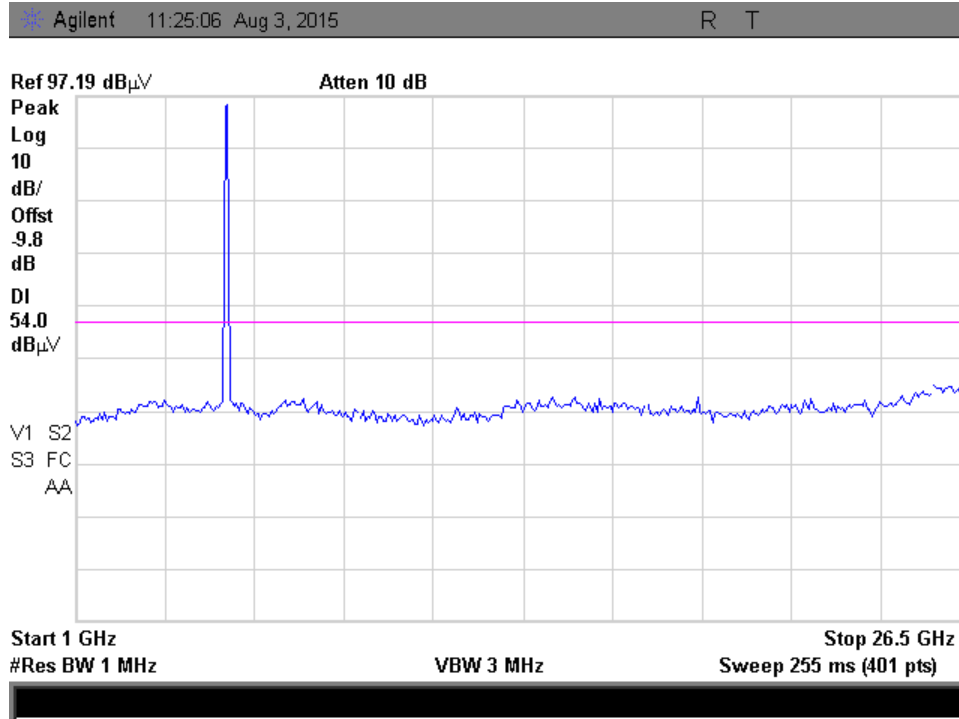


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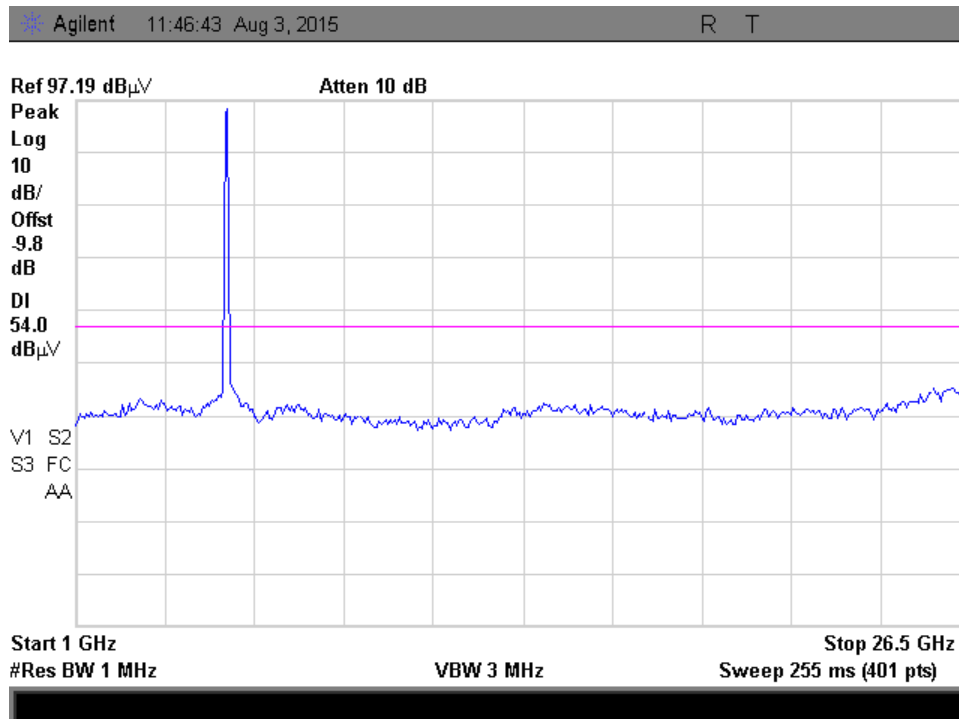




### 30 MHz mid ch 1 - 26.5 GHz\_J13

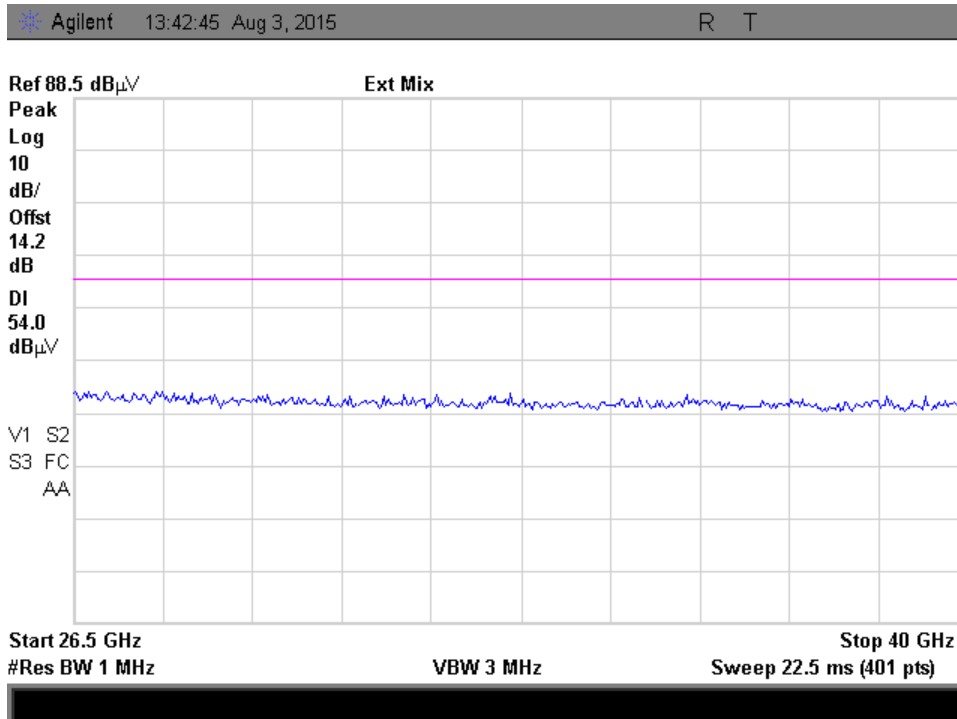


### 30 MHz mid ch 1 - 26.5 GHz\_J7





### 30 MHz mid ch 26.5 - 40 GHz\_J13

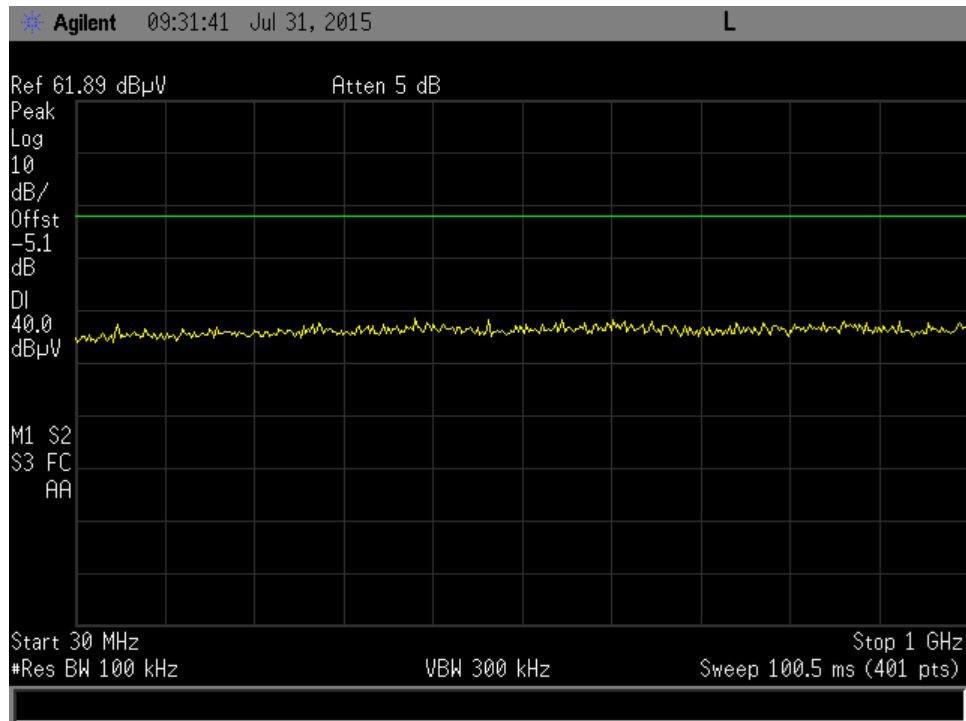


### 30 MHz mid ch 26.5 - 40 GHz\_J7

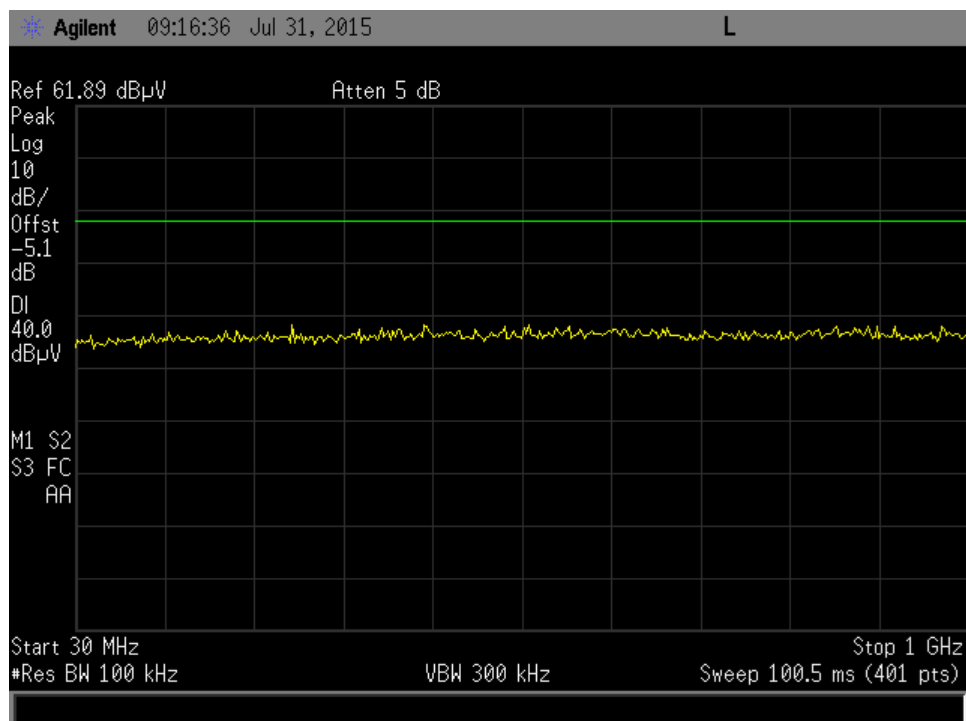




### 30 MHz mid ch 30-1000MHz\_J13

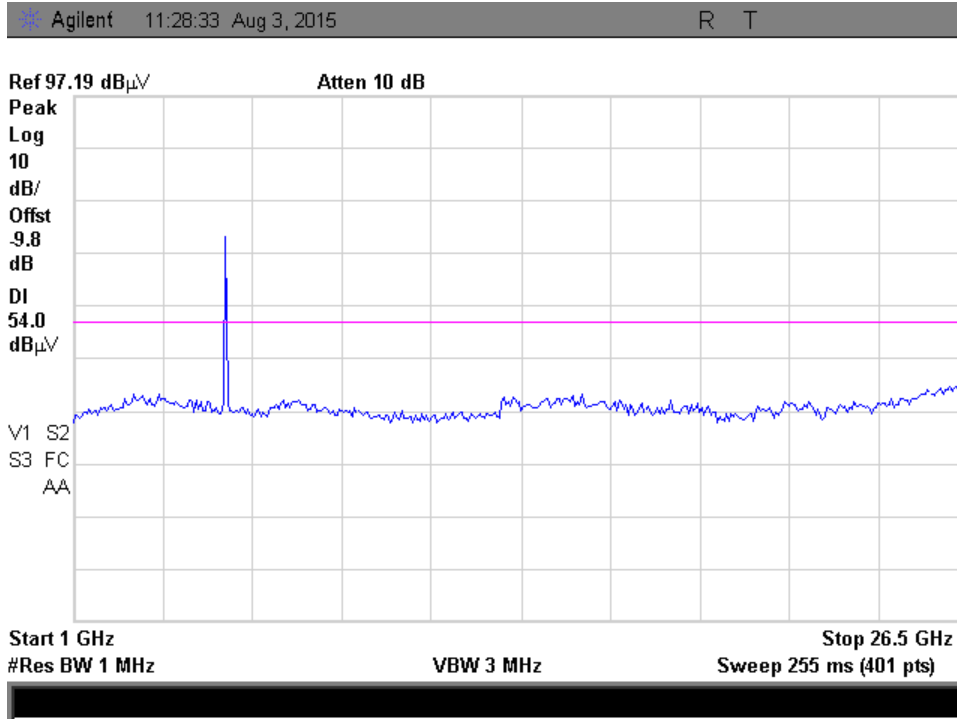


### 30 MHz mid ch 30-1000MHz\_J7

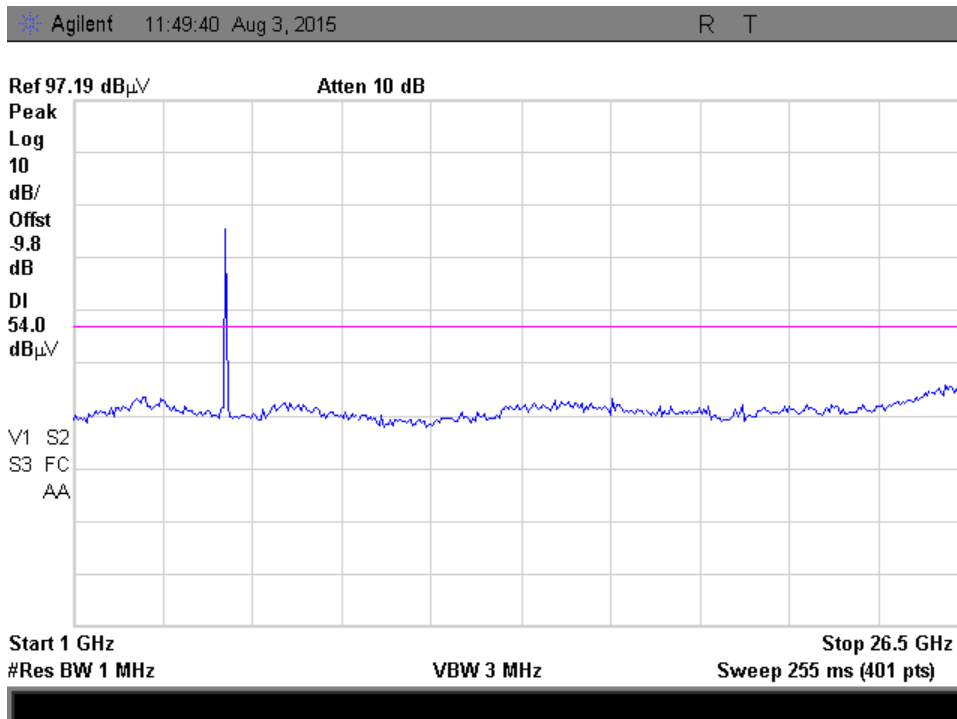




### 40 MHz high ch 1 - 26.5 GHz\_J13

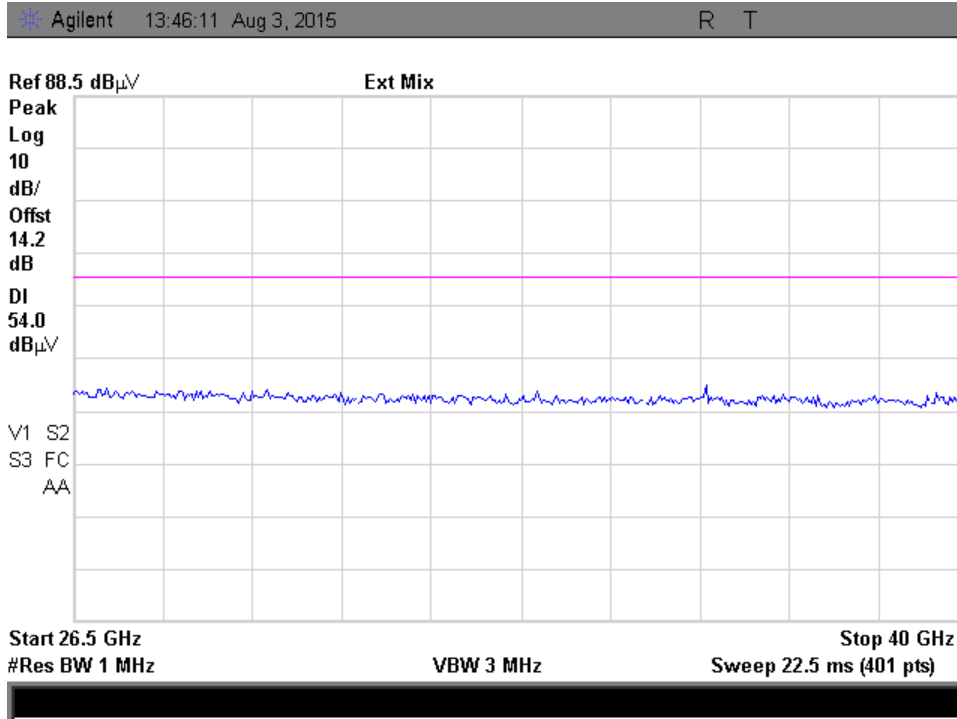


### 40 MHz high ch 1 - 26.5 GHz\_J7

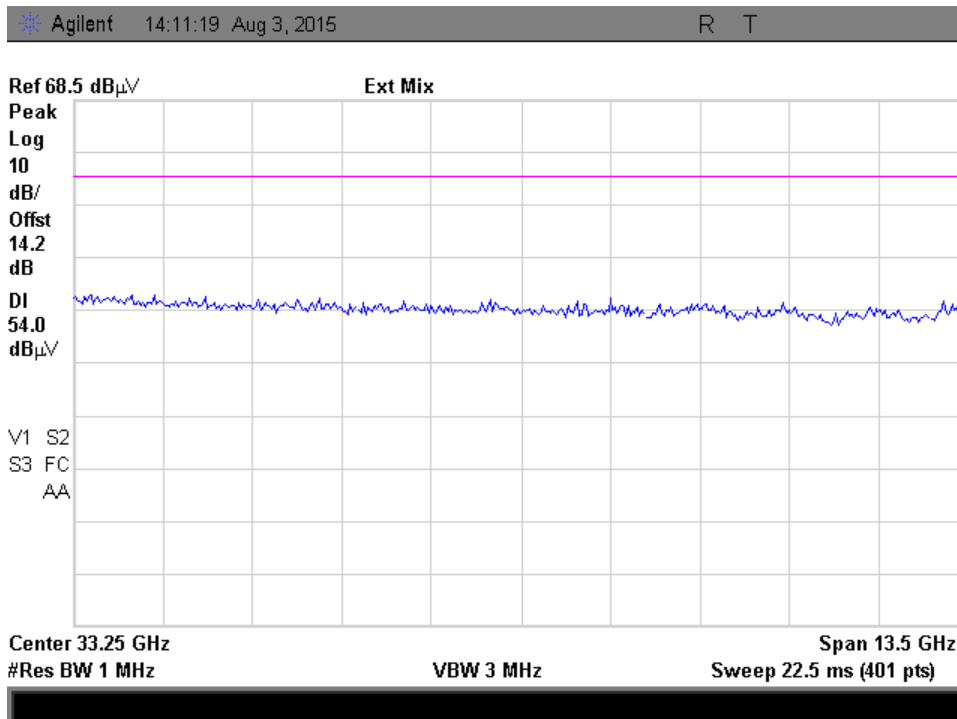




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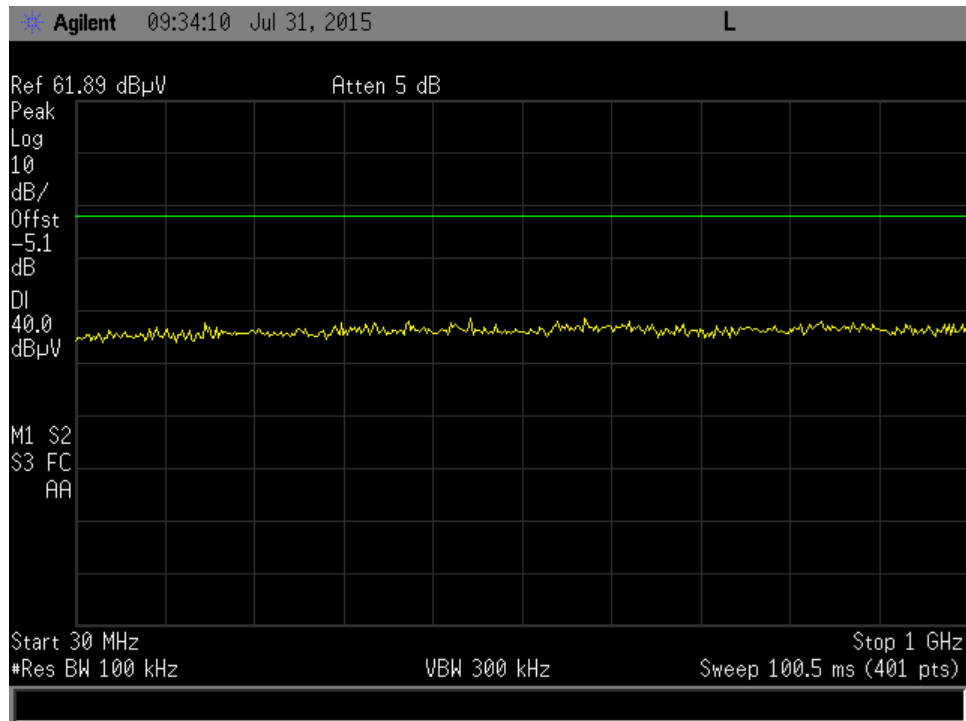


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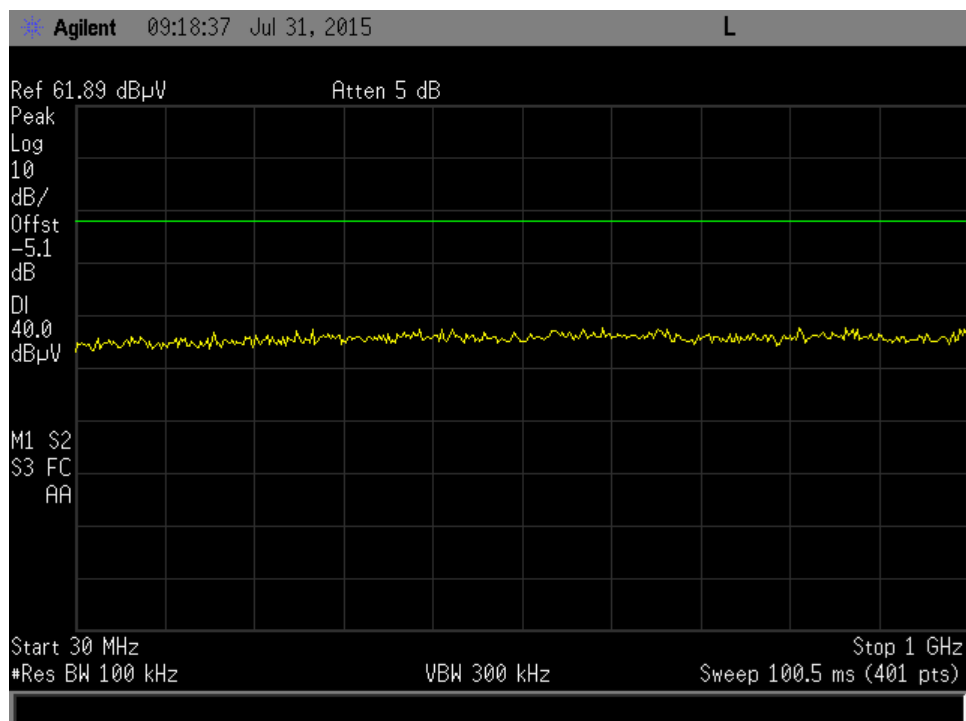




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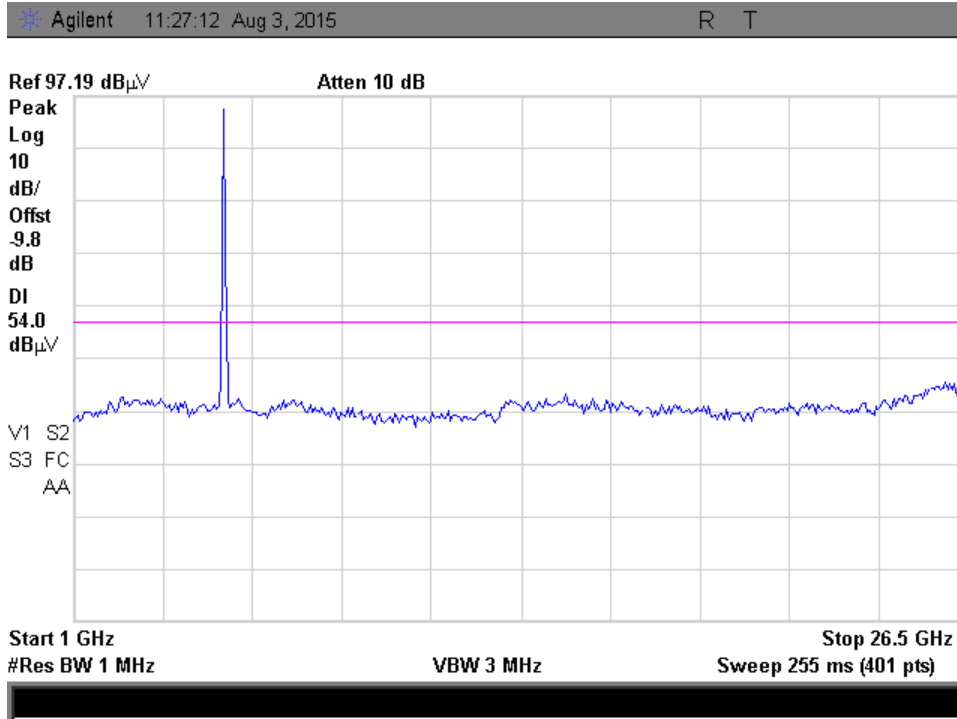


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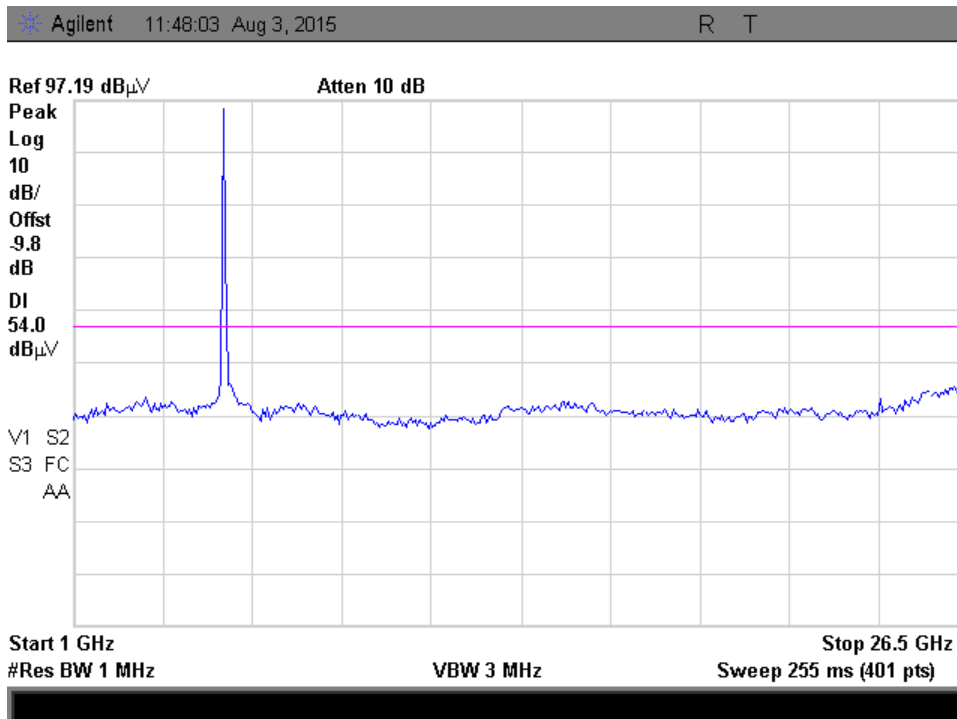




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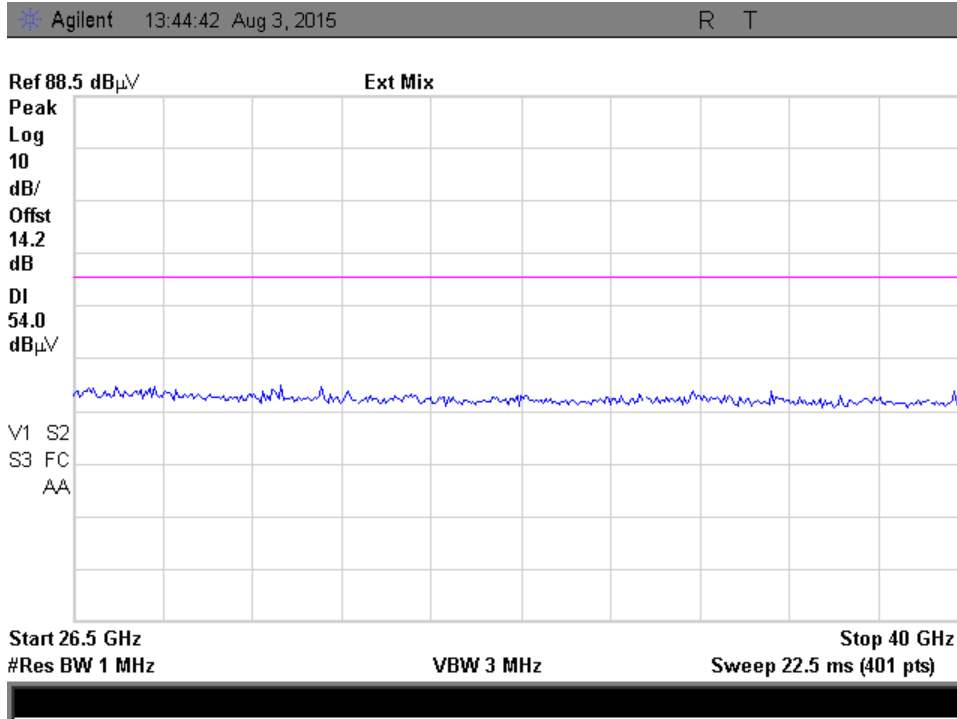


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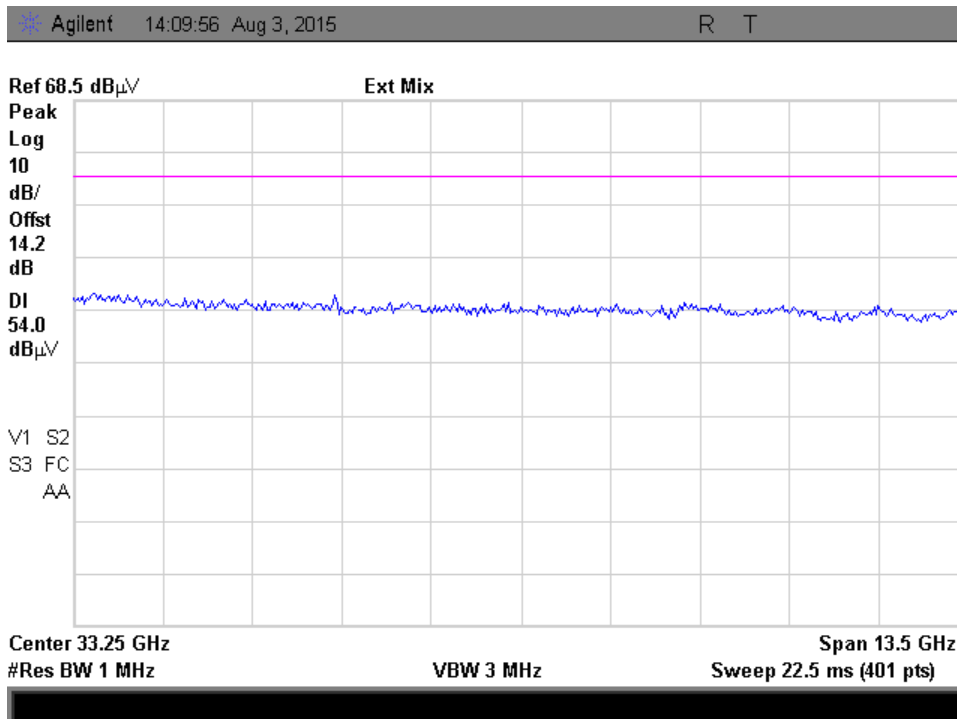




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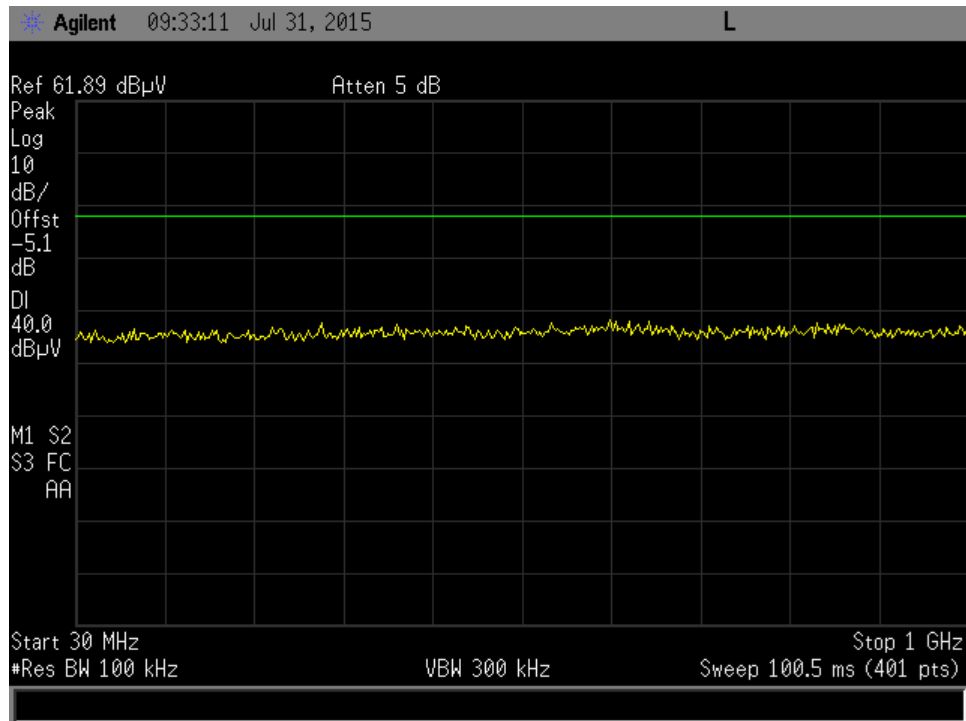


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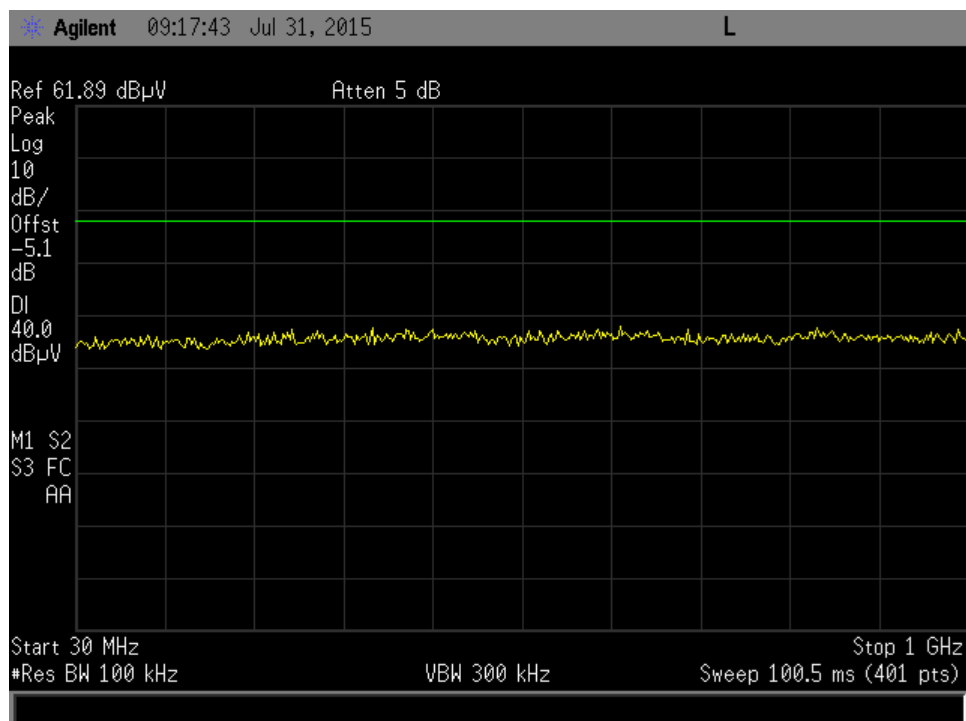




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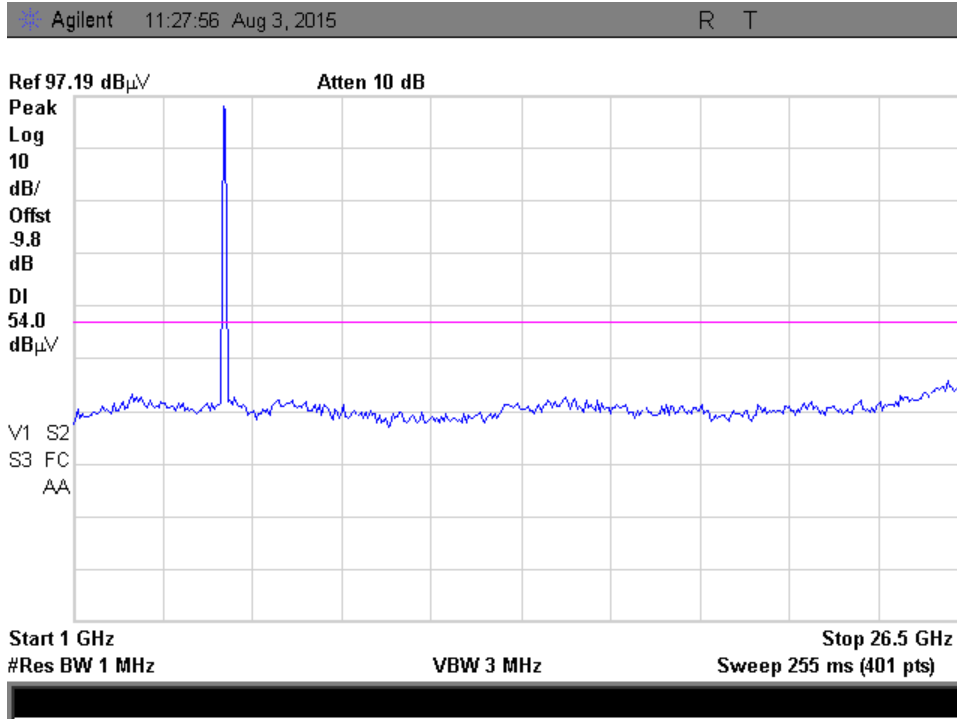


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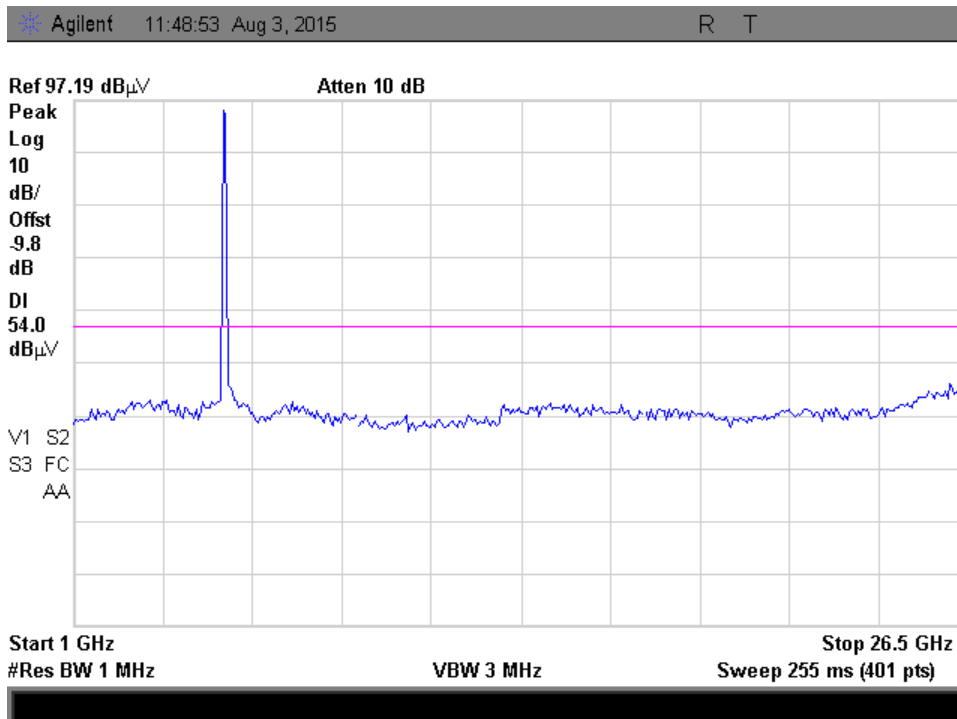




### 40 MHz mid ch 1 - 26.5 GHz\_J13

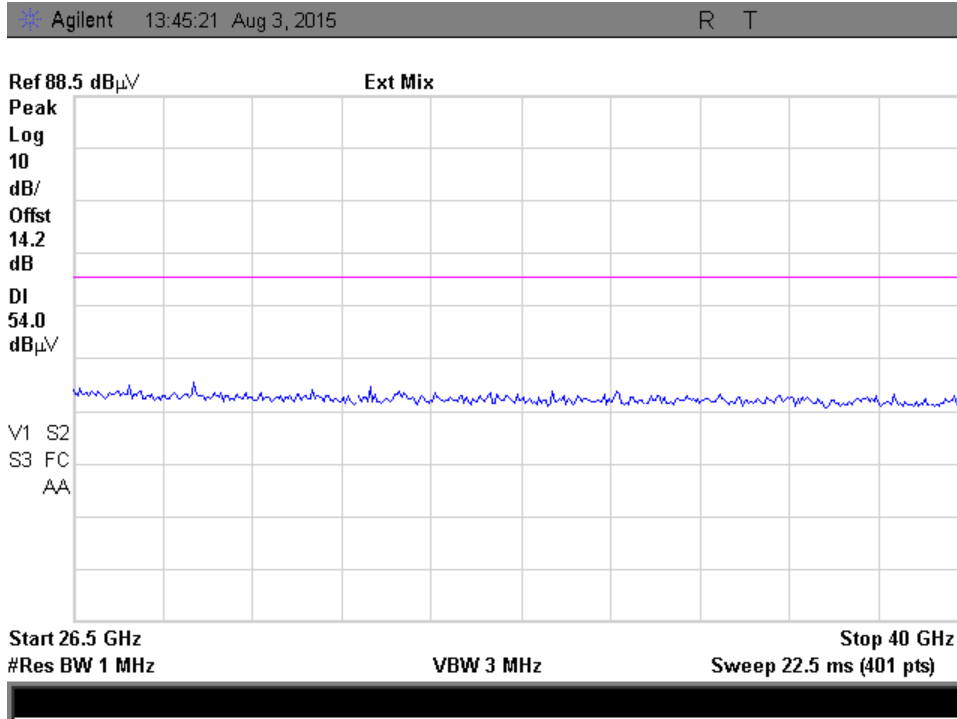


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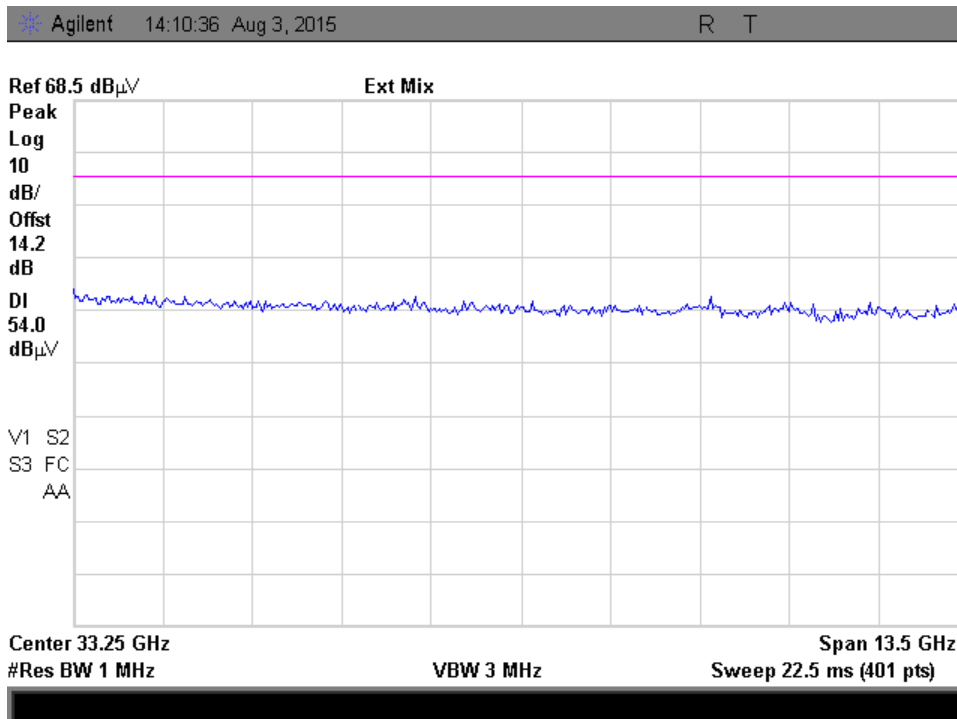




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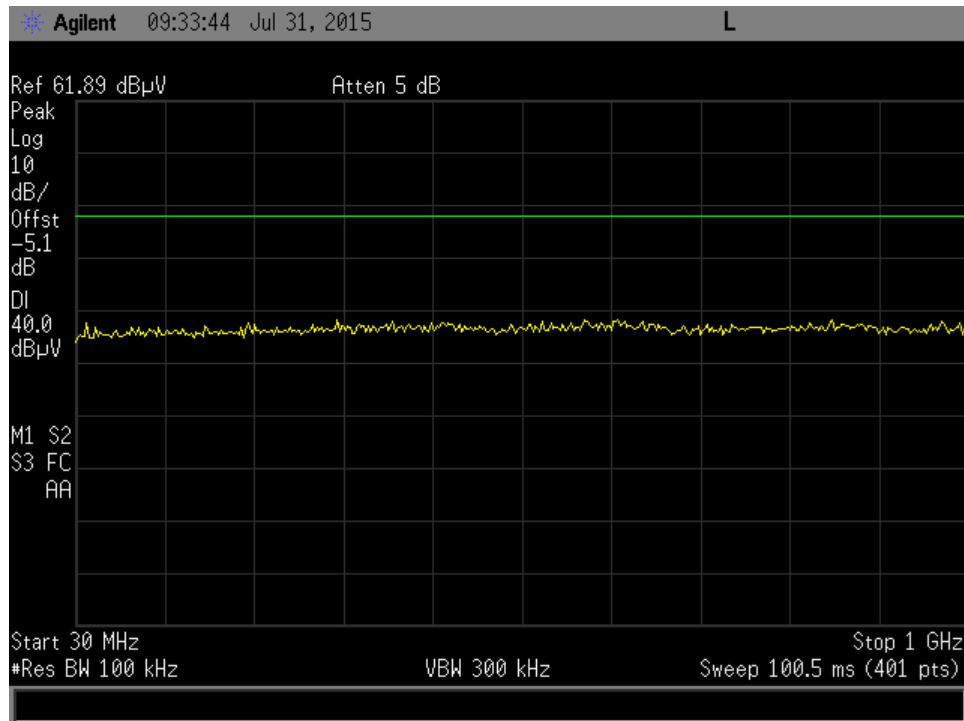


### 40 MHz mid ch 26.5 - 40 GHz\_J7

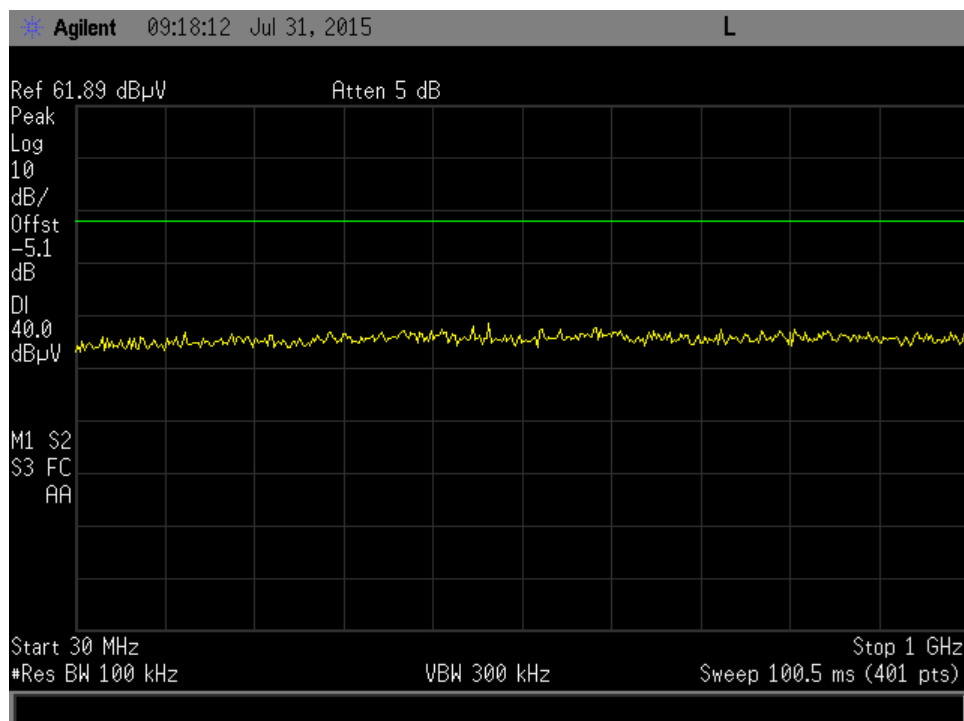




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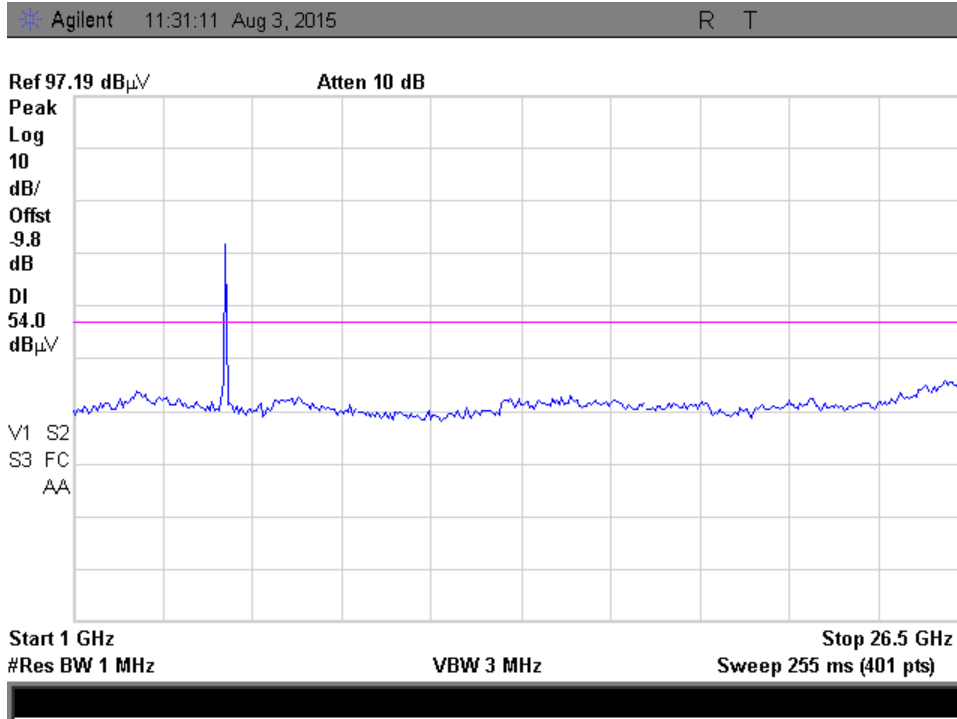


### 40 MHz mid ch 30-1000MHz\_J7

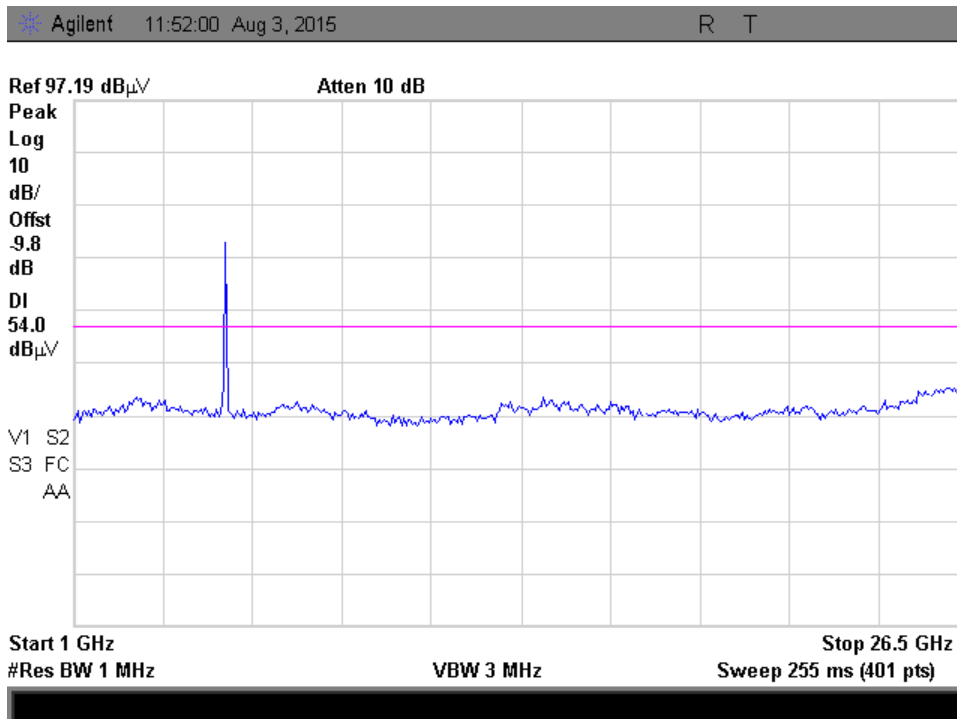




### 50 MHz high ch 1 - 26.5 GHz\_J13

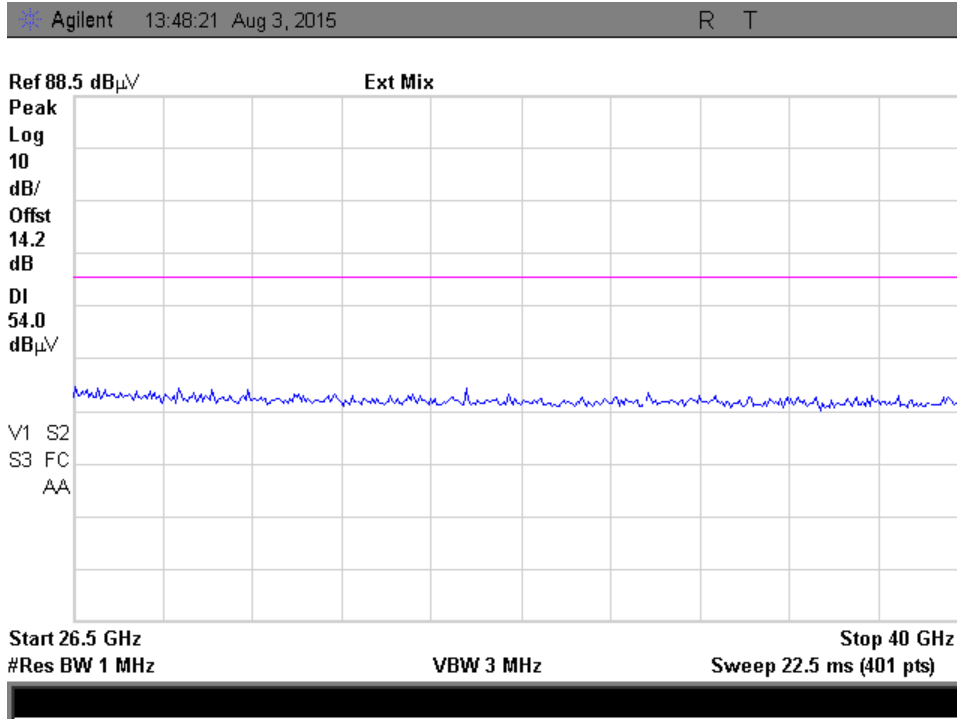


### 50 MHz high ch 1 - 26.5 GHz\_J7

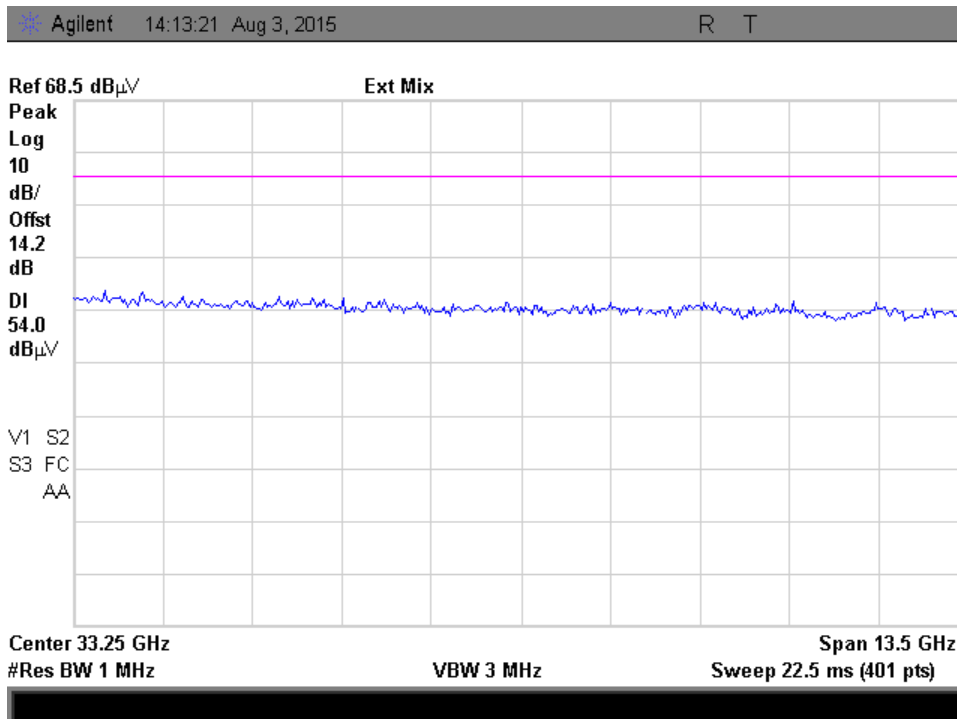




### 50 MHz high ch 26.5 - 40 GHz\_J13

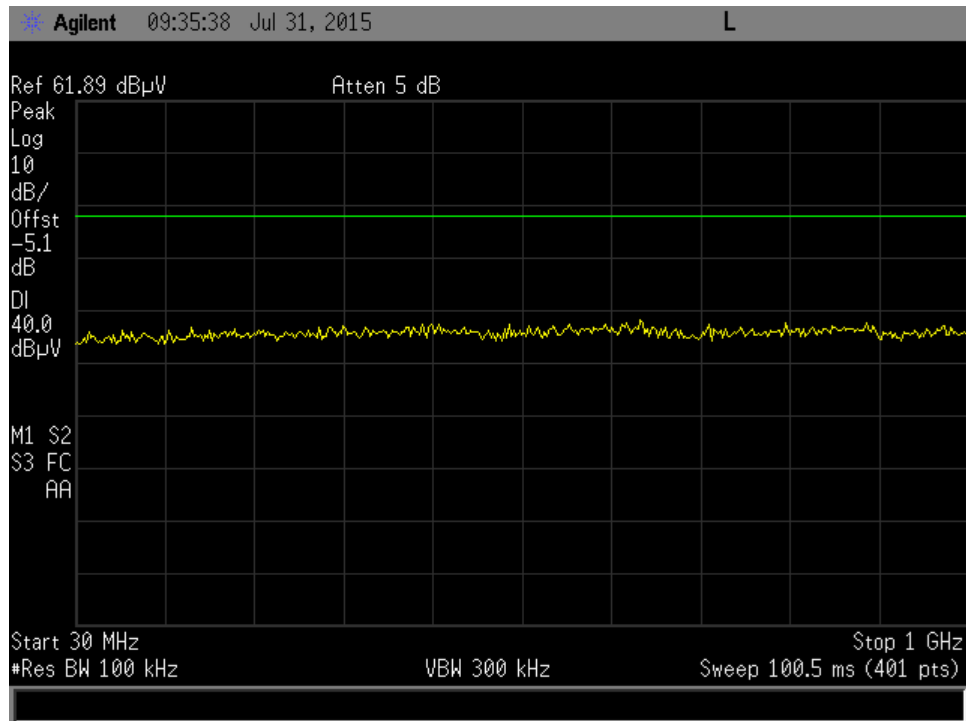


### 50 MHz high ch 26.5 - 40 GHz\_J7

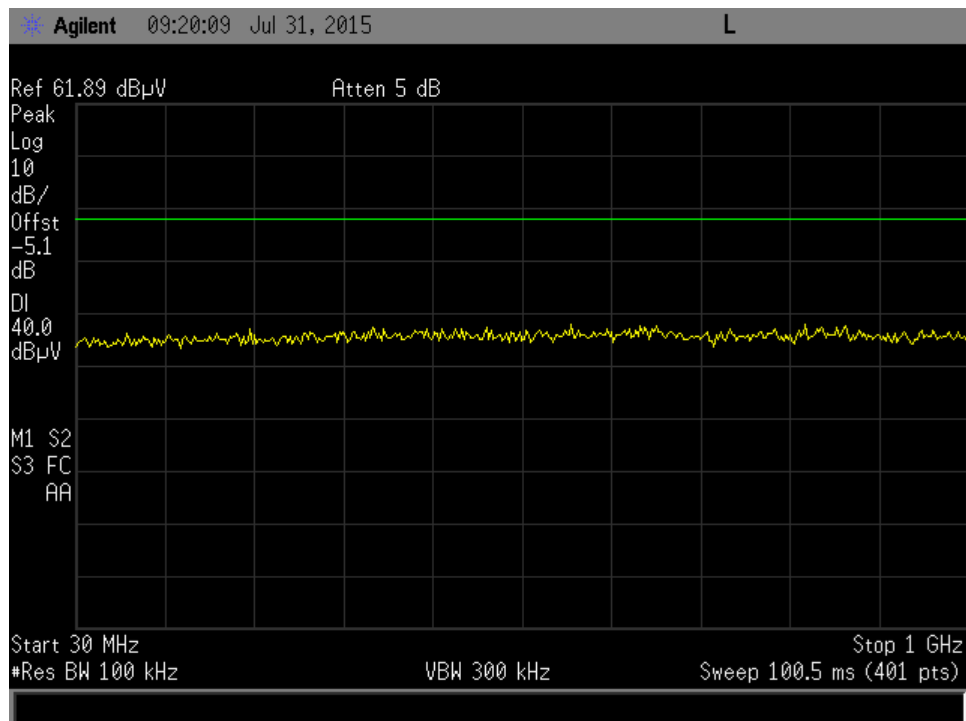




### 50 MHz high ch 30-1000MHz\_J13

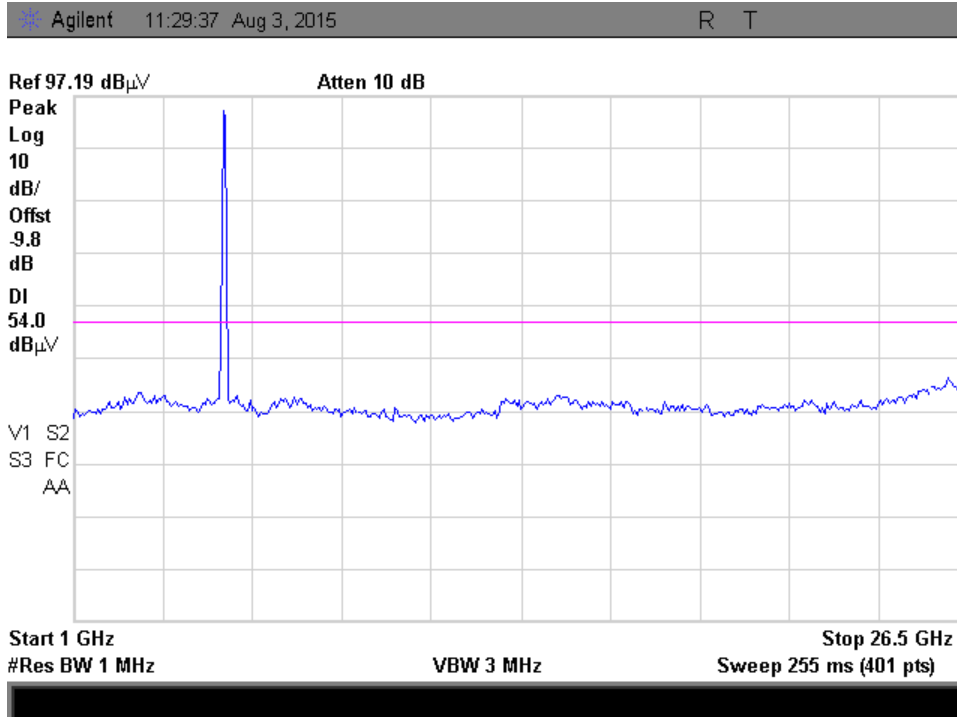


### 50 MHz high ch 30-1000MHz\_J7

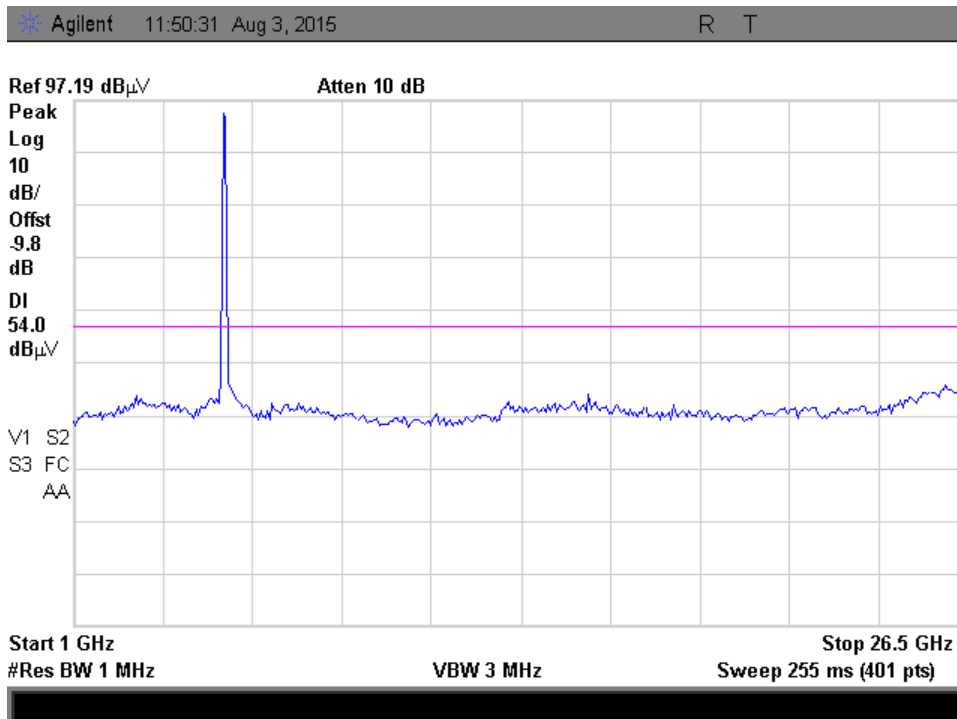




### 50 MHz low ch 1 - 26.5 GHz\_J13

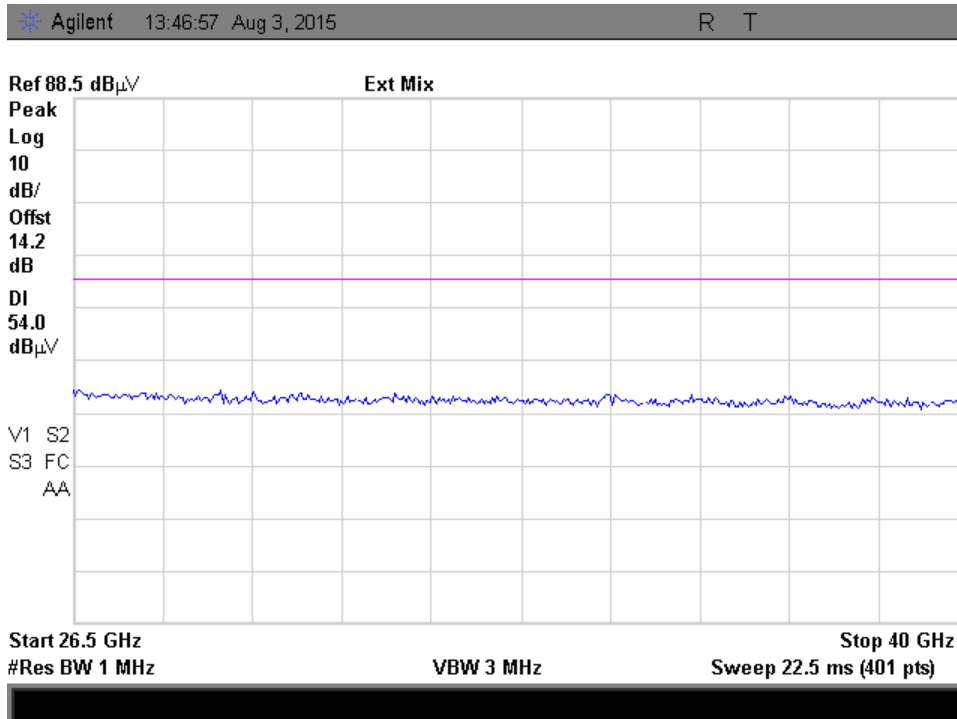


### 50 MHz low ch 1 - 26.5 GHz\_J7





### 50 MHz low ch 26.5 - 40 GHz\_J13

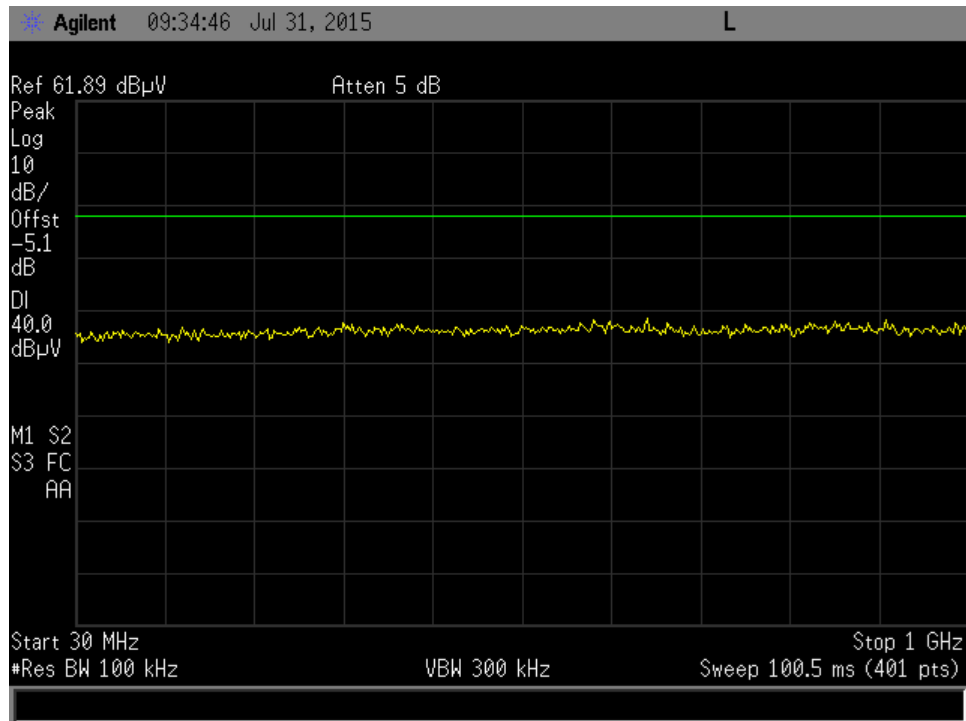


### 50 MHz low ch 26.5 - 40 GHz\_J7

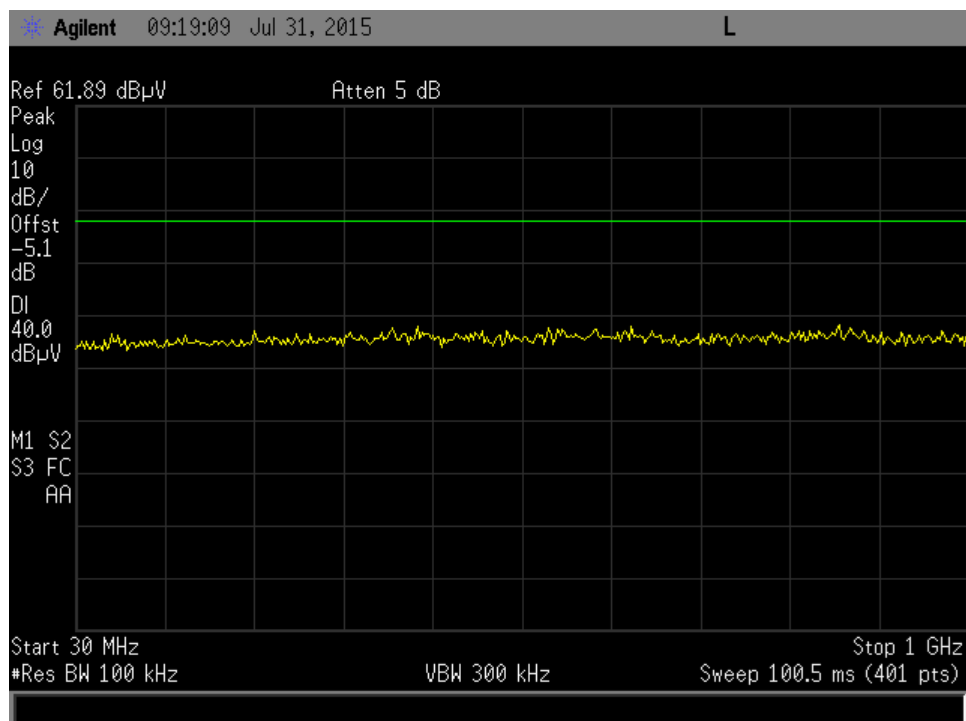




### 50 MHz low ch 30-1000MHz\_J13

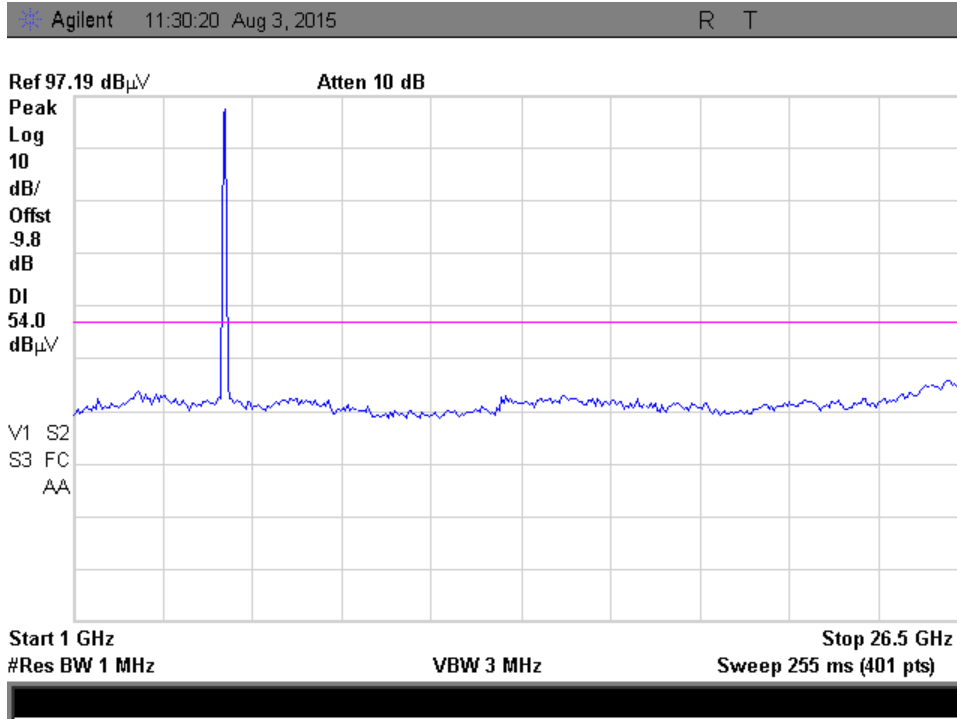


### 50 MHz low ch 30-1000MHz\_J7

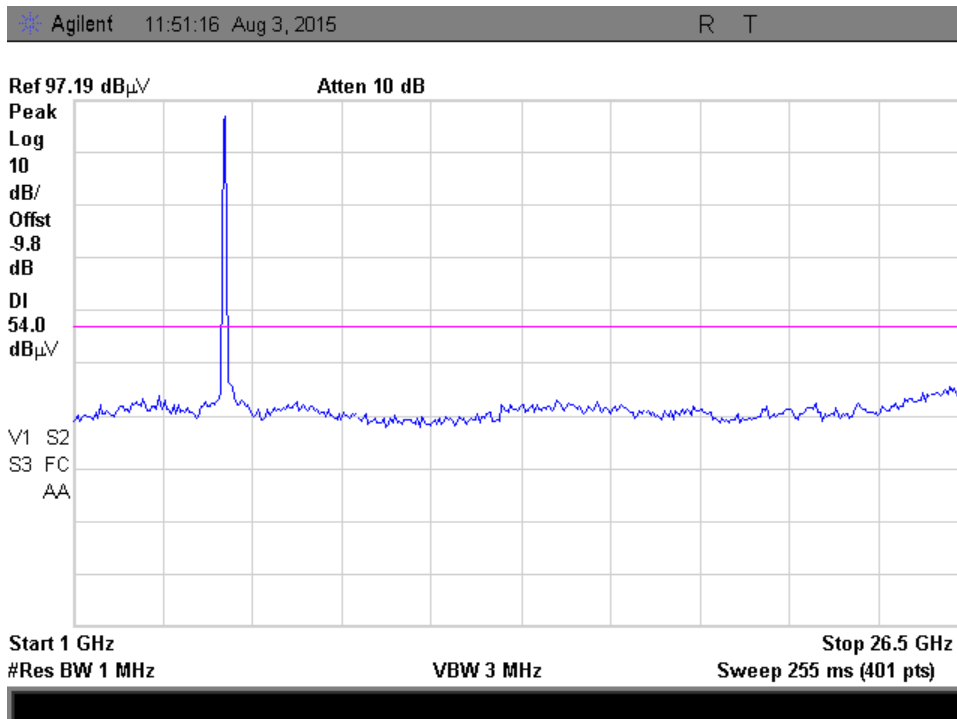




### 50 MHz mid ch 1 - 26.5 GHz\_J13

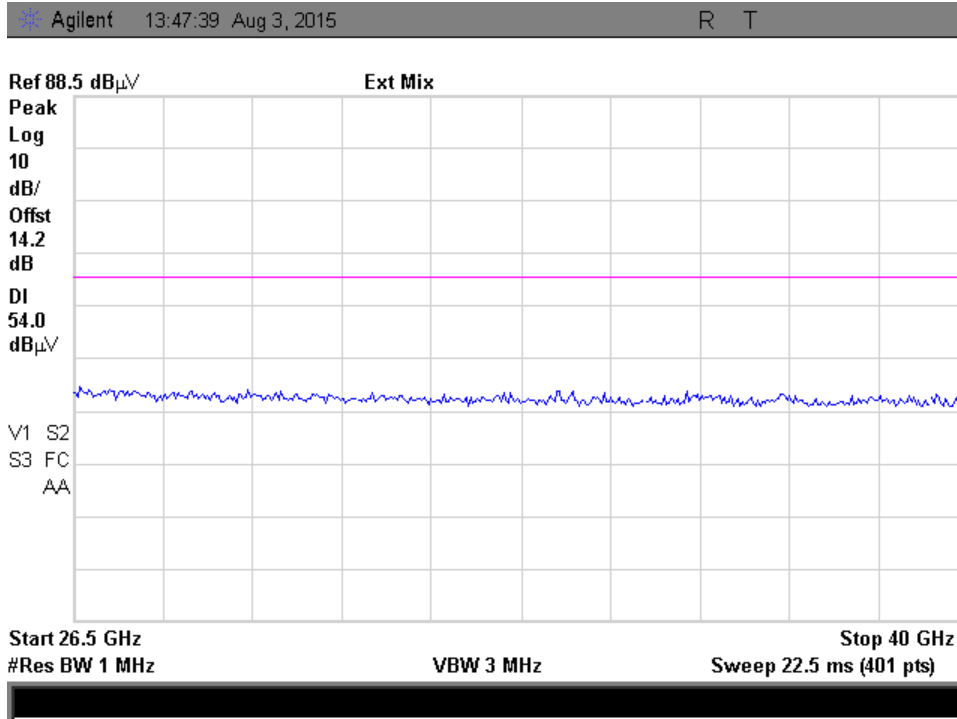


### 50 MHz mid ch 1 - 26.5 GHz\_J7

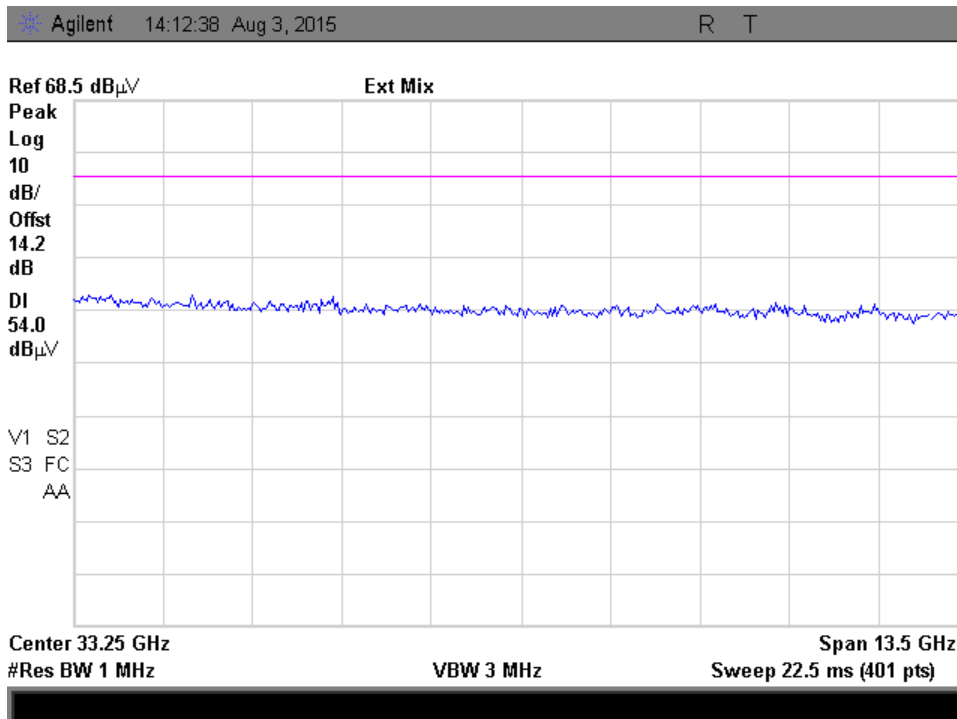




### 50 MHz mid ch 26.5 - 40 GHz\_J13

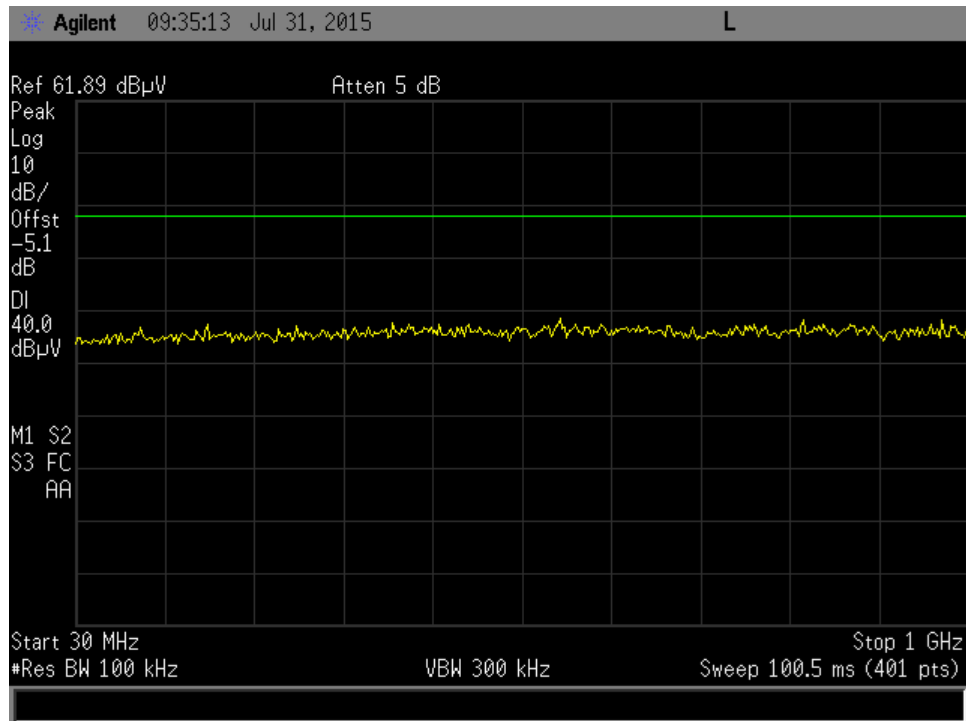


### 50 MHz mid ch 26.5 - 40 GHz\_J7

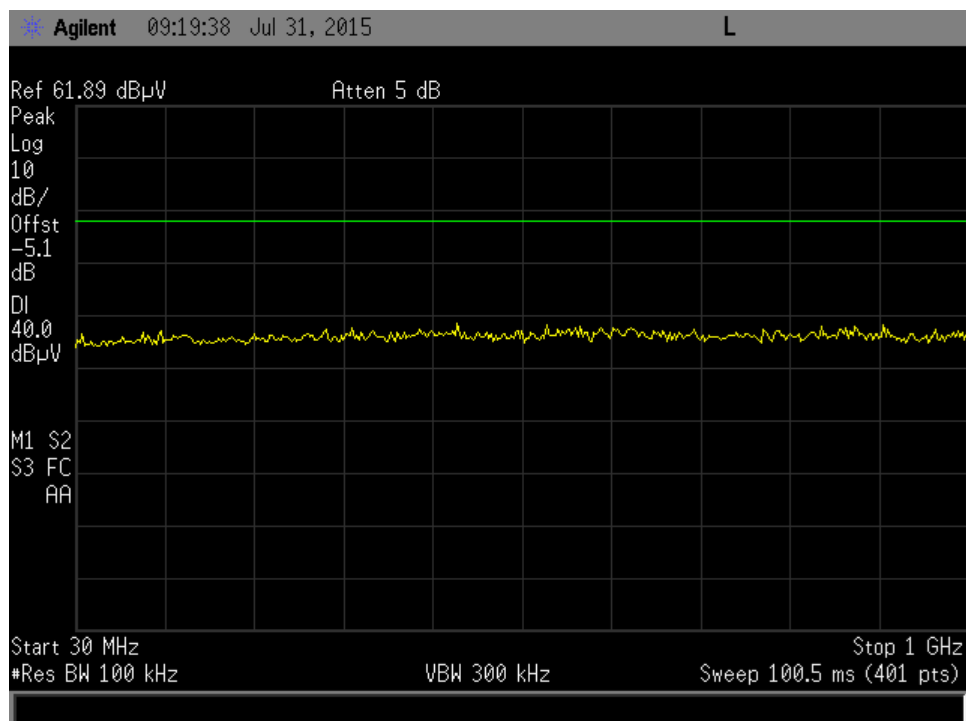




### 50 MHz mid ch 30-1000MHz\_J13

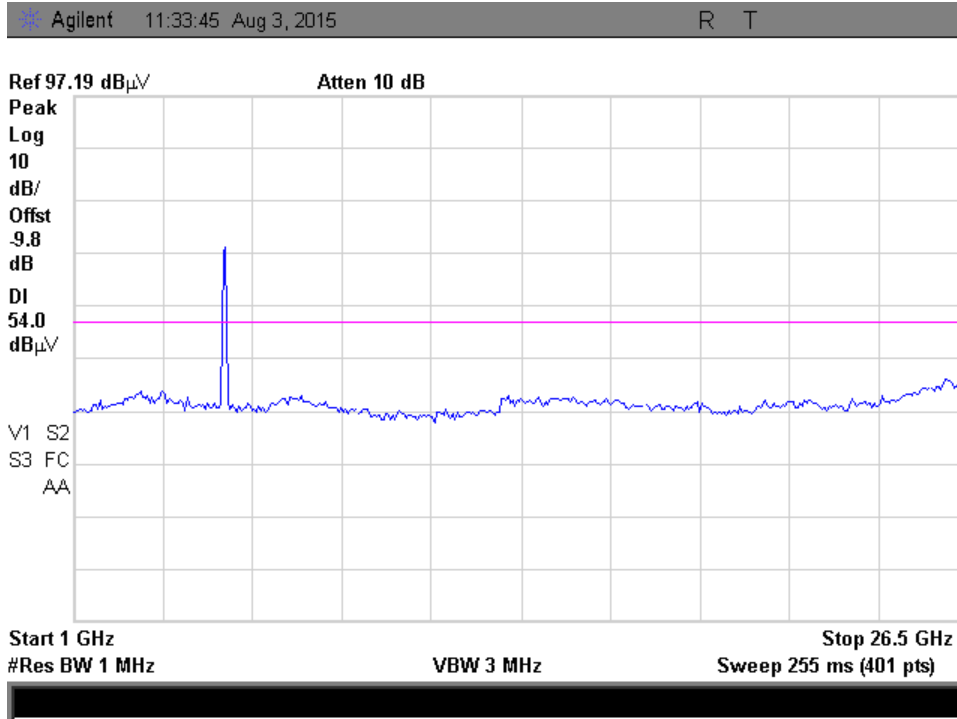


### 50 MHz mid ch 30-1000MHz\_J7

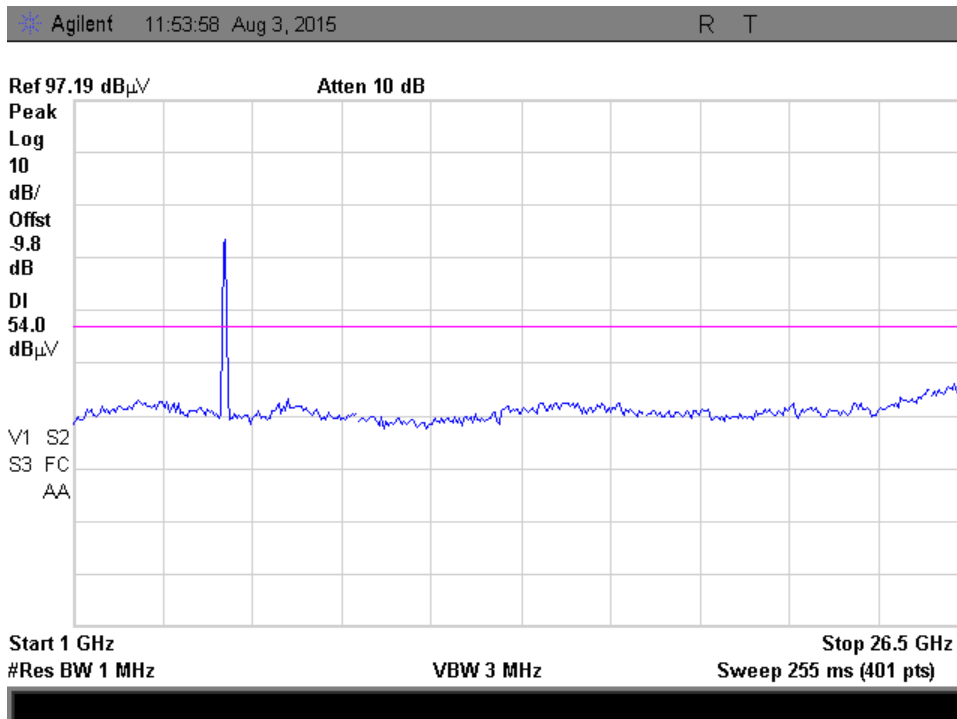




### 60 MHz high ch 1 - 26.5 GHz\_J13

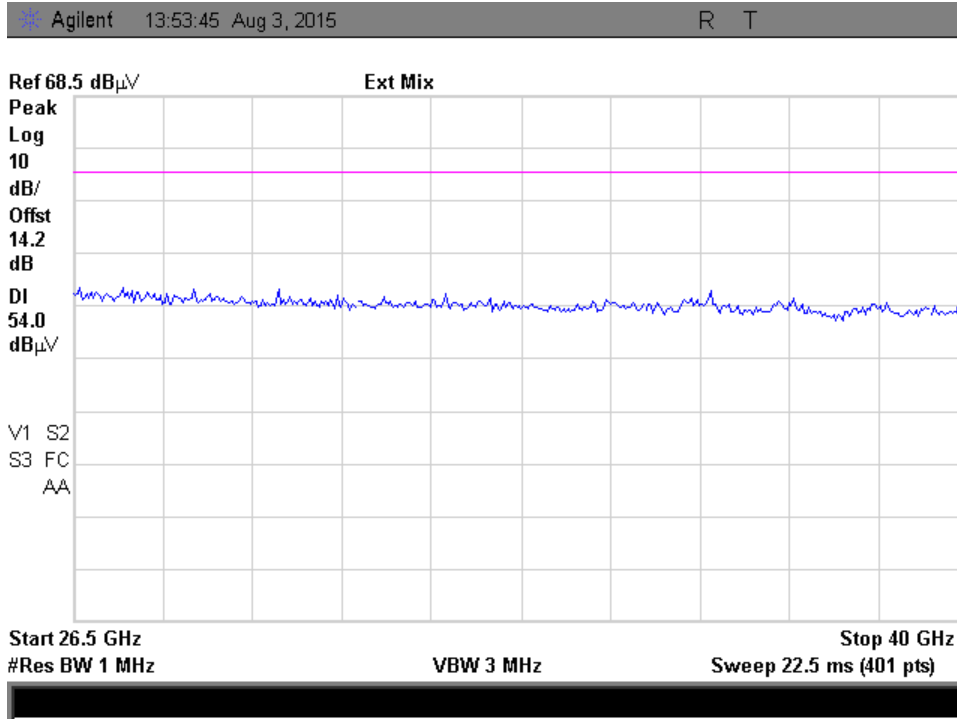


### 60 MHz high ch 1 - 26.5 GHz\_J7

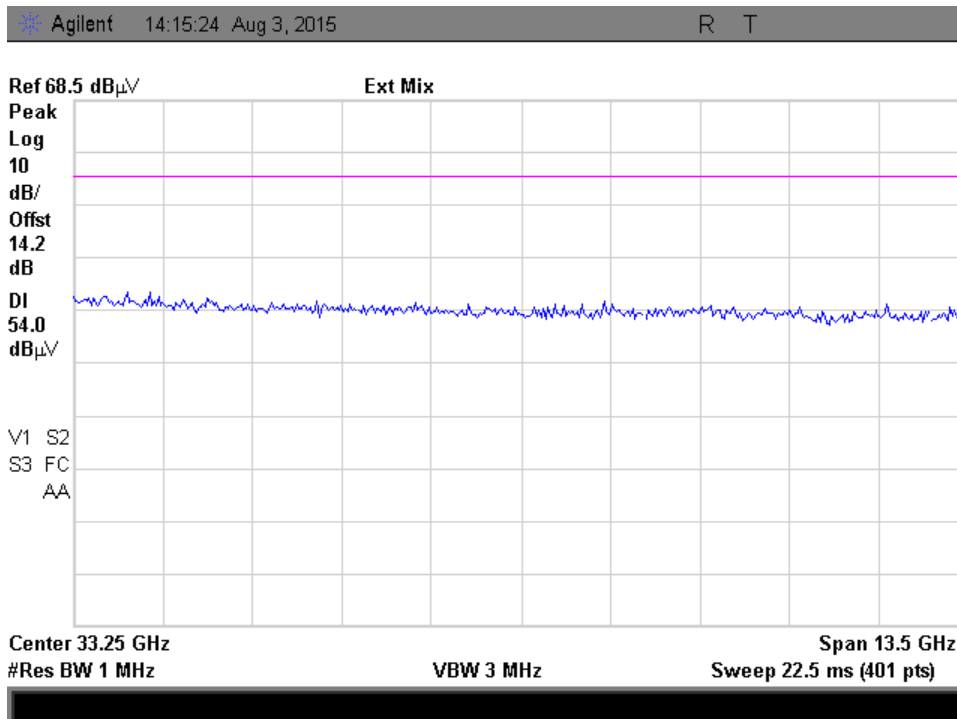




### 60 MHz high ch 26.5 - 40 GHz\_J13

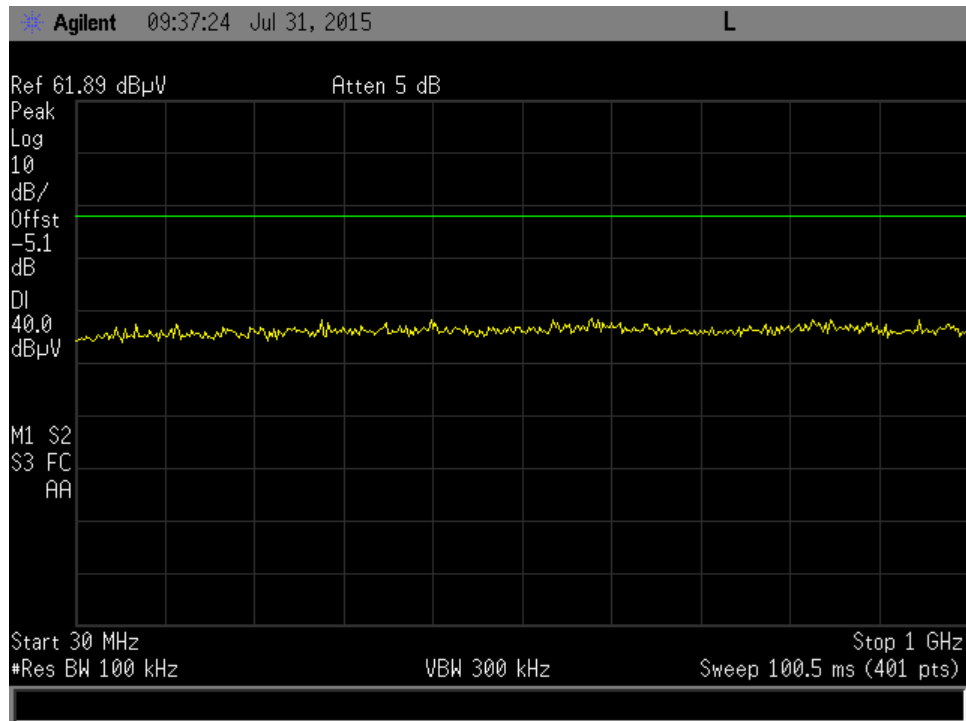


### 60 MHz high ch 26.5 - 40 GHz\_J7

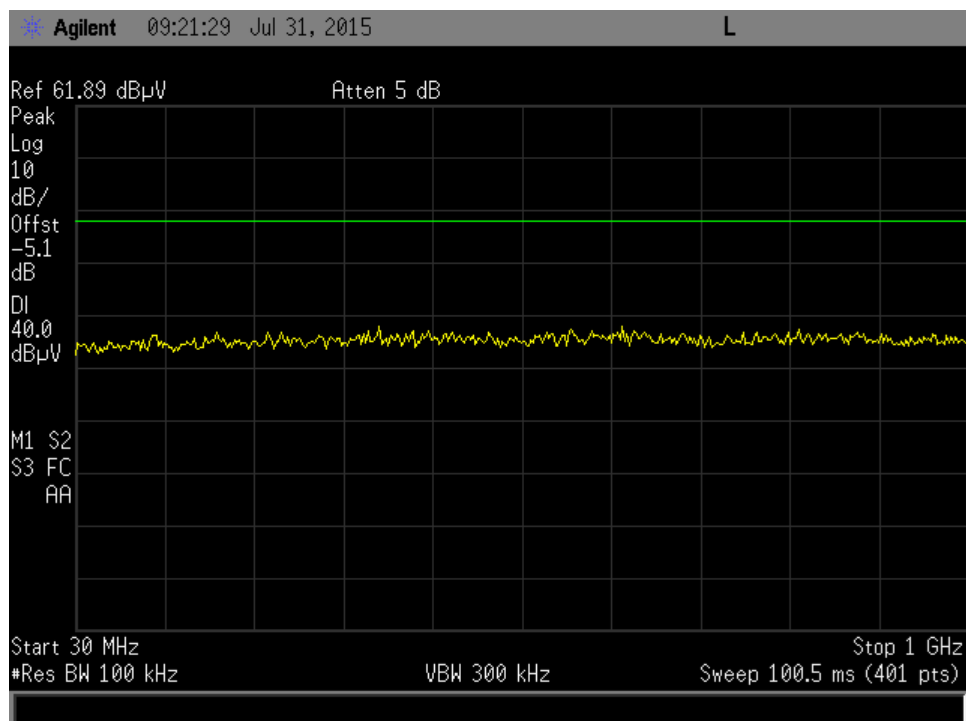




### 60 MHz high ch 30-1000MHz\_J13

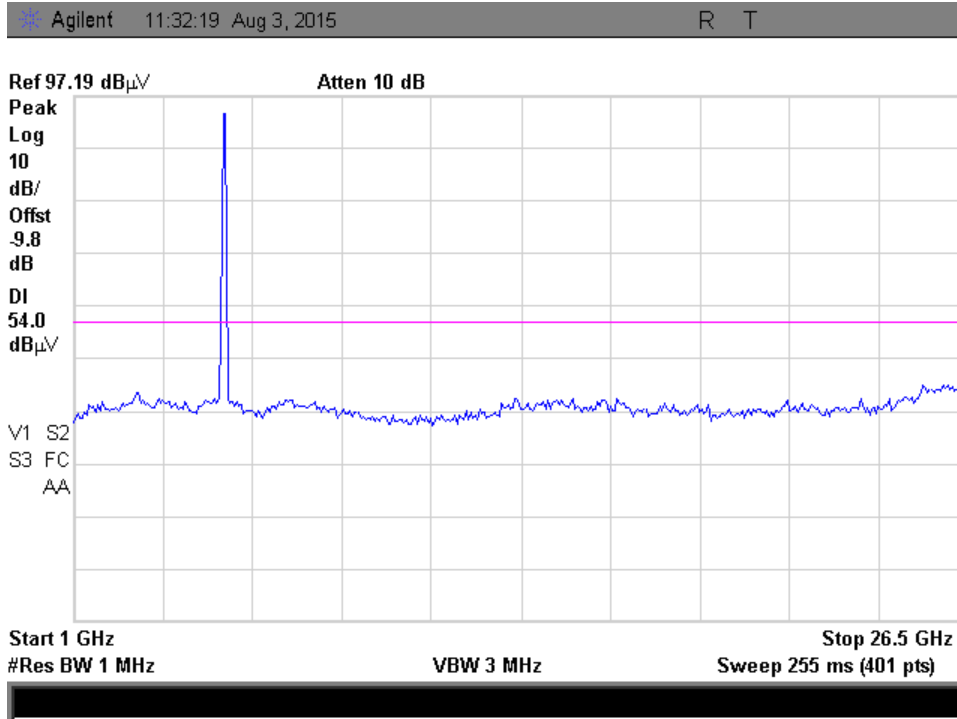


### 60 MHz high ch 30-1000MHz\_J7

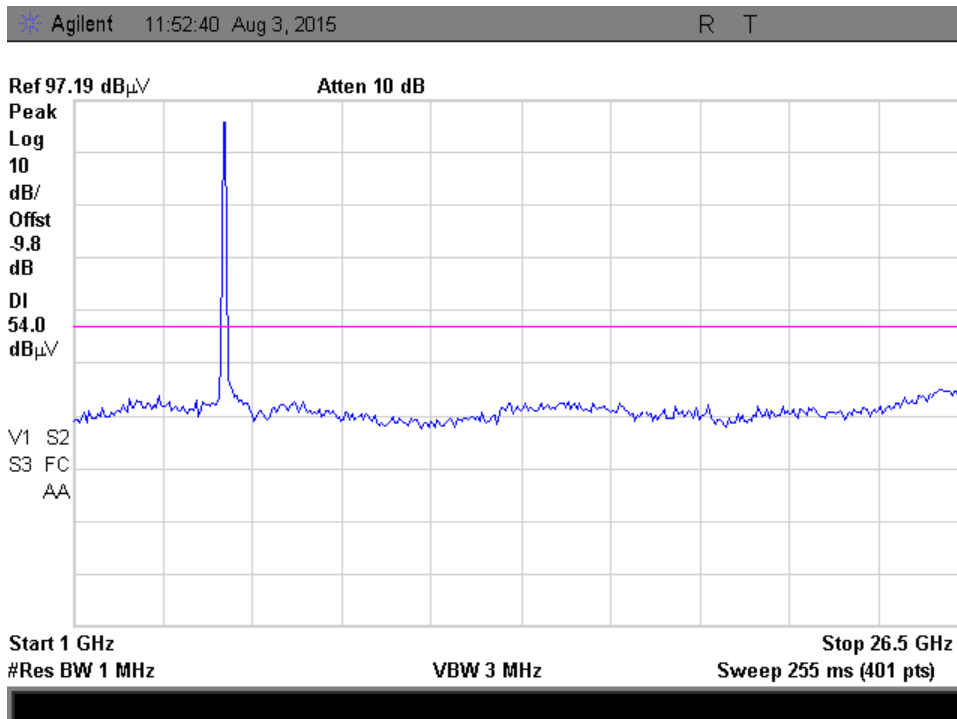




### 60 MHz low ch 1 - 26.5 GHz\_J13

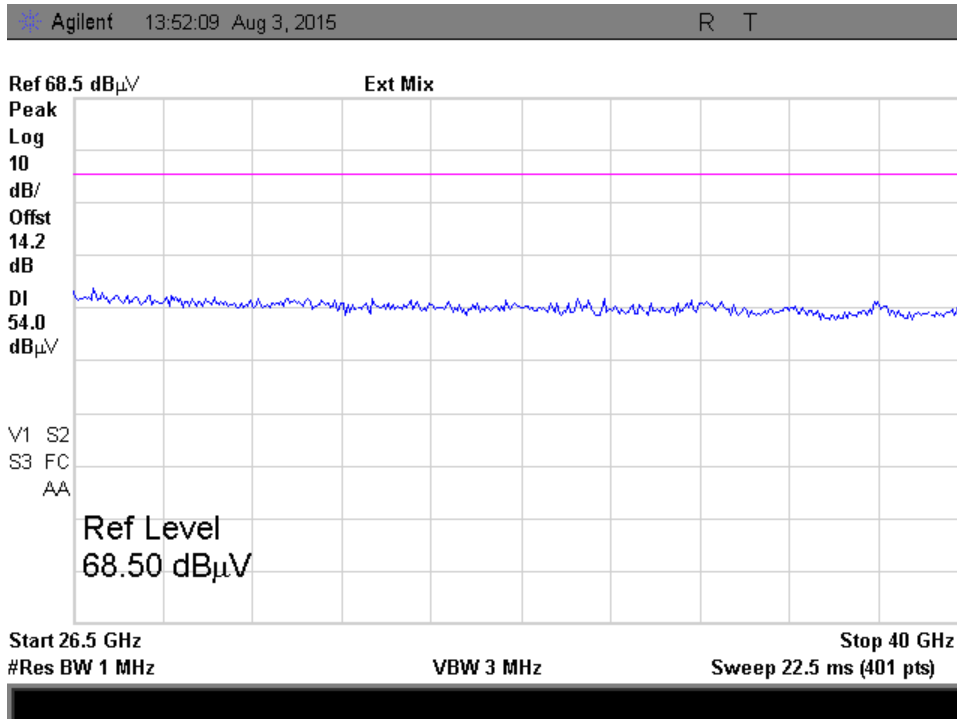


### 60 MHz low ch 1 - 26.5 GHz\_J7





### 60 MHz low ch 26.5 - 40 GHz\_J13

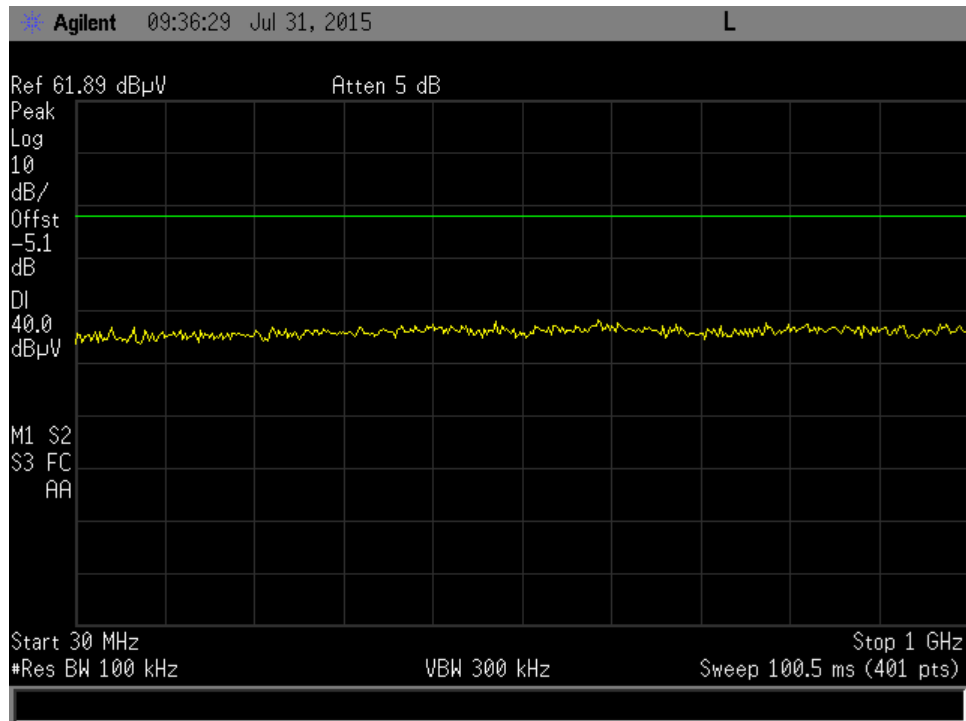


### 60 MHz low ch 26.5 - 40 GHz\_J7

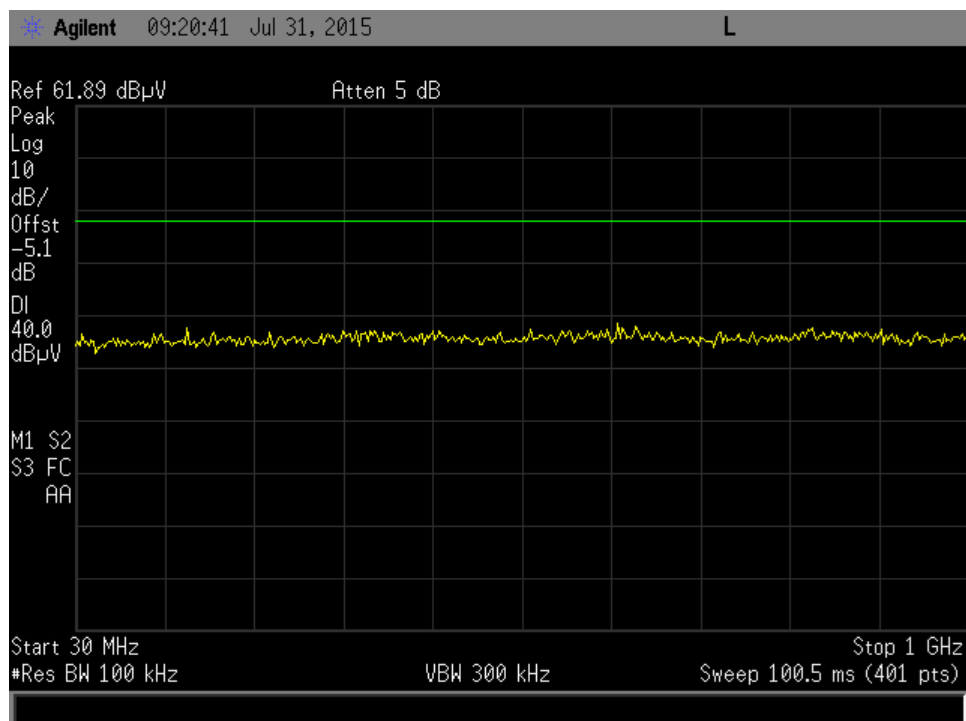




### 60 MHz low ch 30-1000MHz\_J13

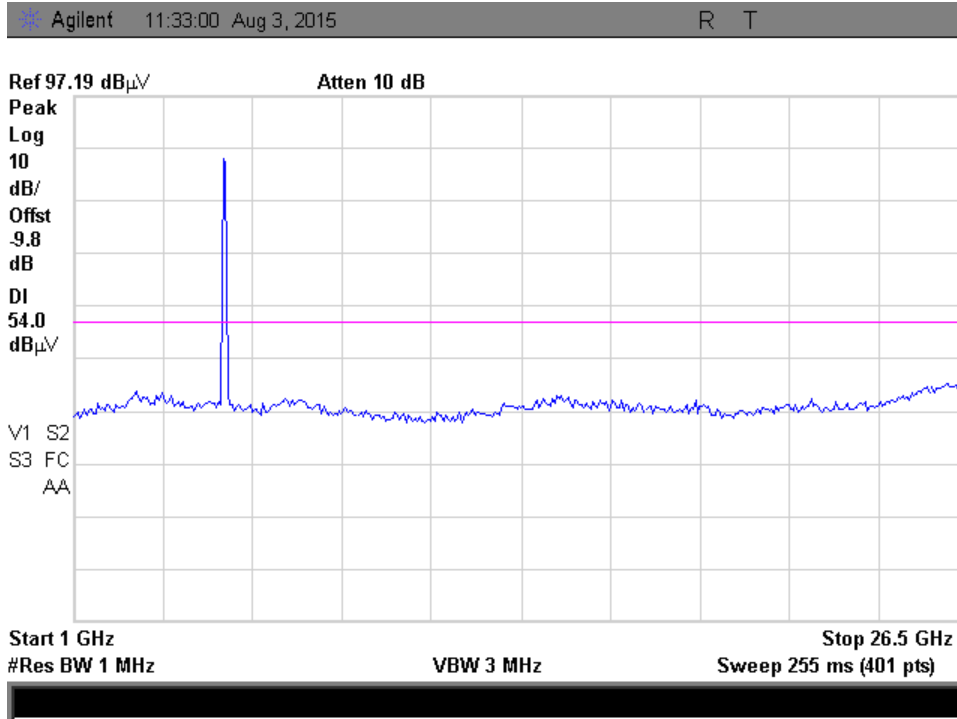


### 60 MHz low ch 30-1000MHz\_J7

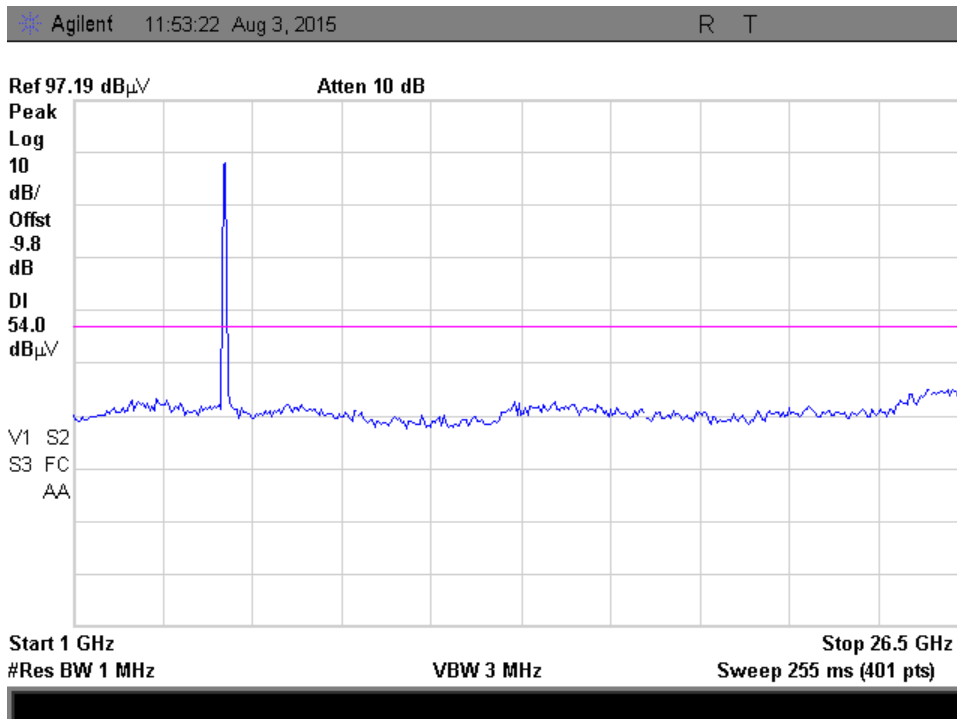




### 60 MHz mid ch 1 - 26.5 GHz\_J13

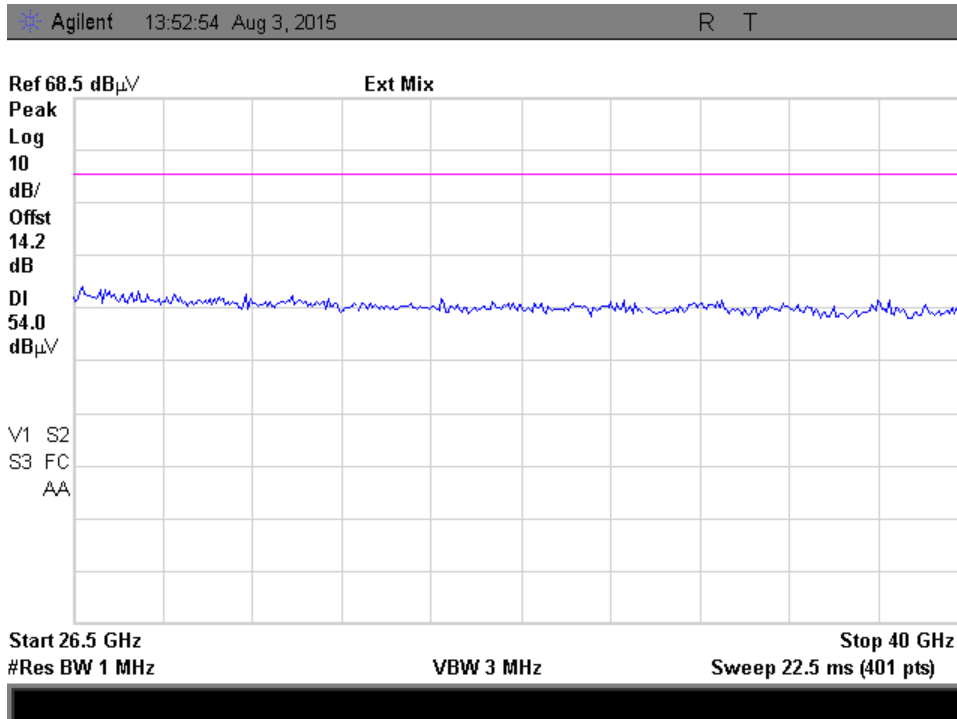


### 60 MHz mid ch 1 - 26.5 GHz\_J7





### 60 MHz mid ch 26.5 - 40 GHz\_J13

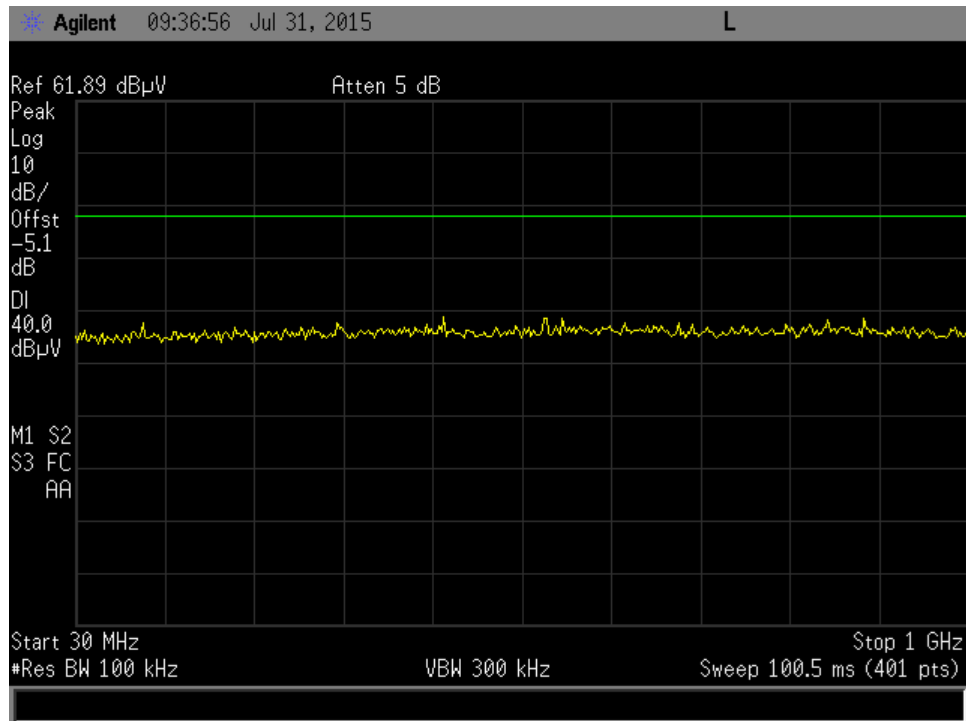


### 60 MHz mid ch 26.5 - 40 GHz\_J7

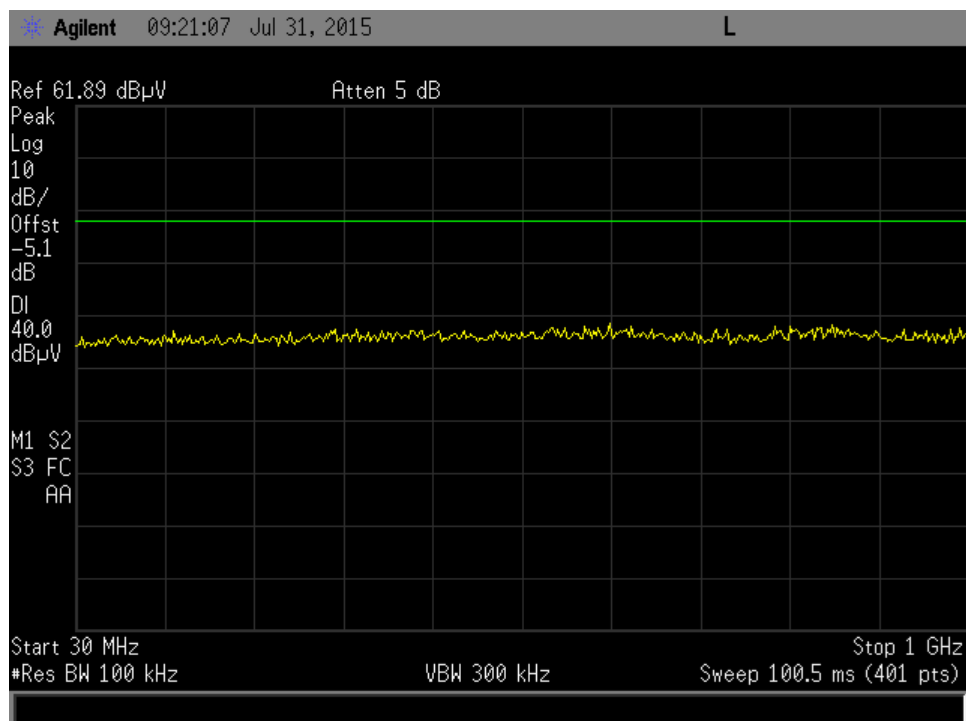




### 60 MHz mid ch 30-1000MHz\_J13

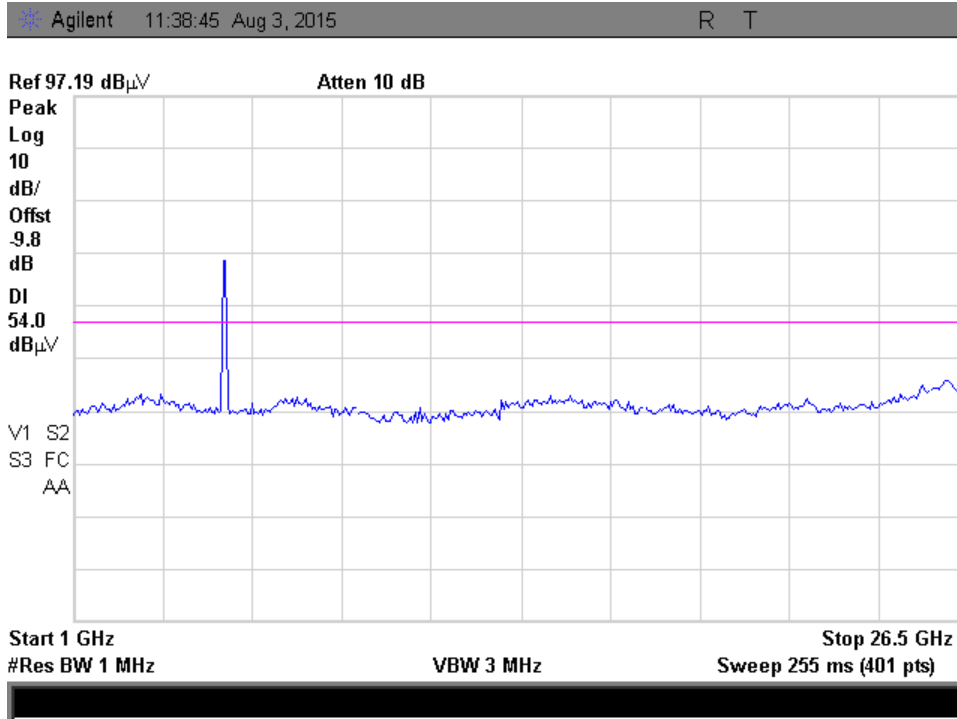


### 60 MHz mid ch 30-1000MHz\_J7

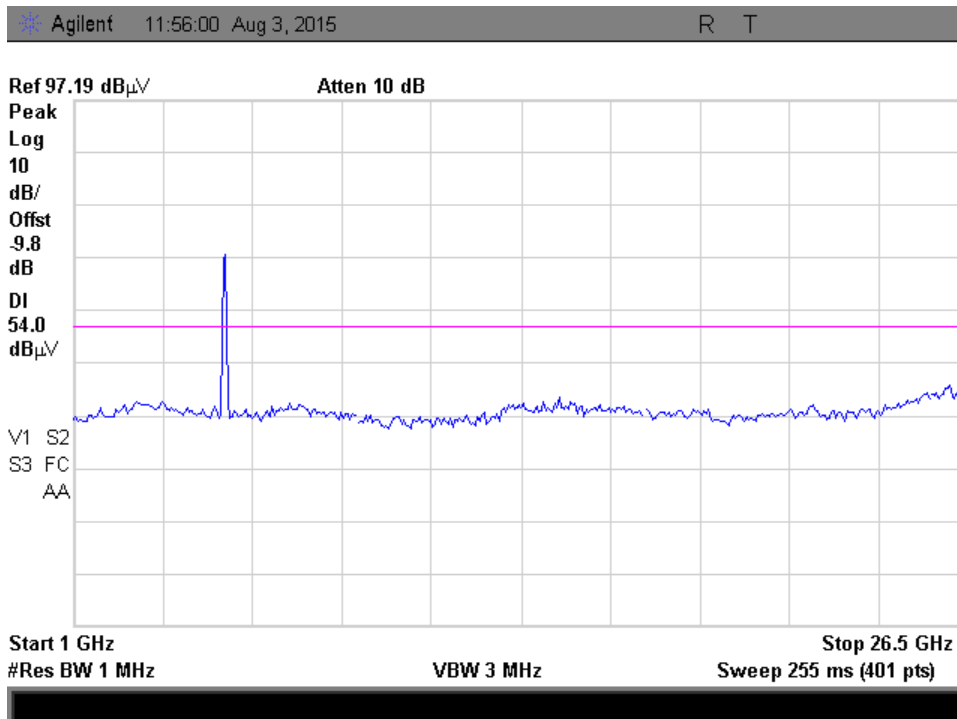




### 80 MHz high ch 1 - 26.5 GHz\_J13



### 80 MHz high ch 1 - 26.5 GHz\_J7

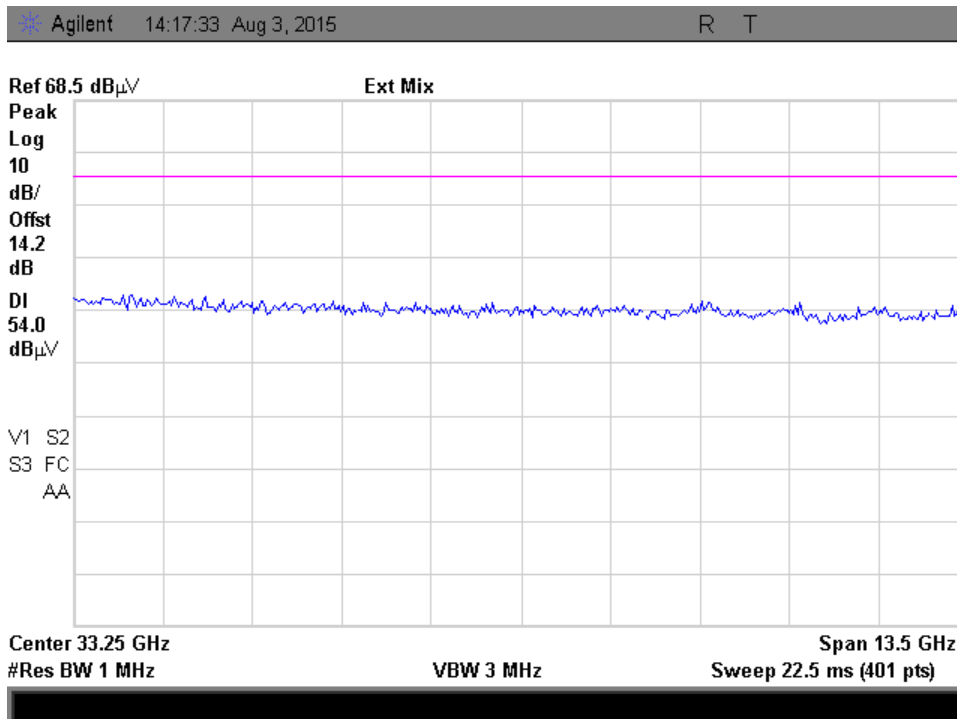




### 80 MHz high ch 26.5 - 40 GHz\_J13

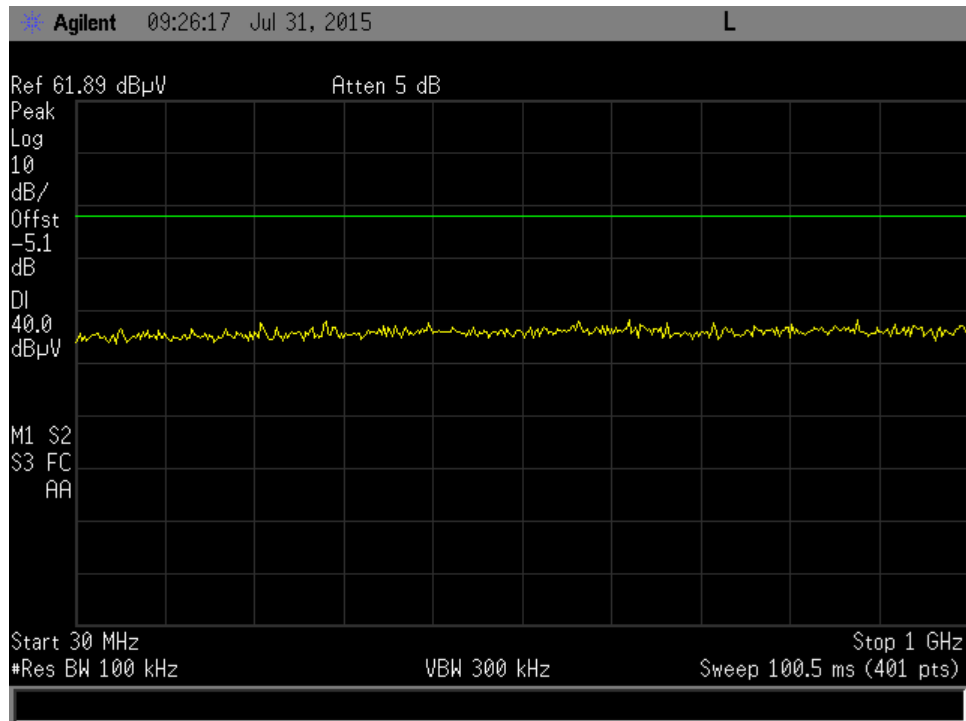


### 80 MHz high ch 26.5 - 40 GHz\_J7

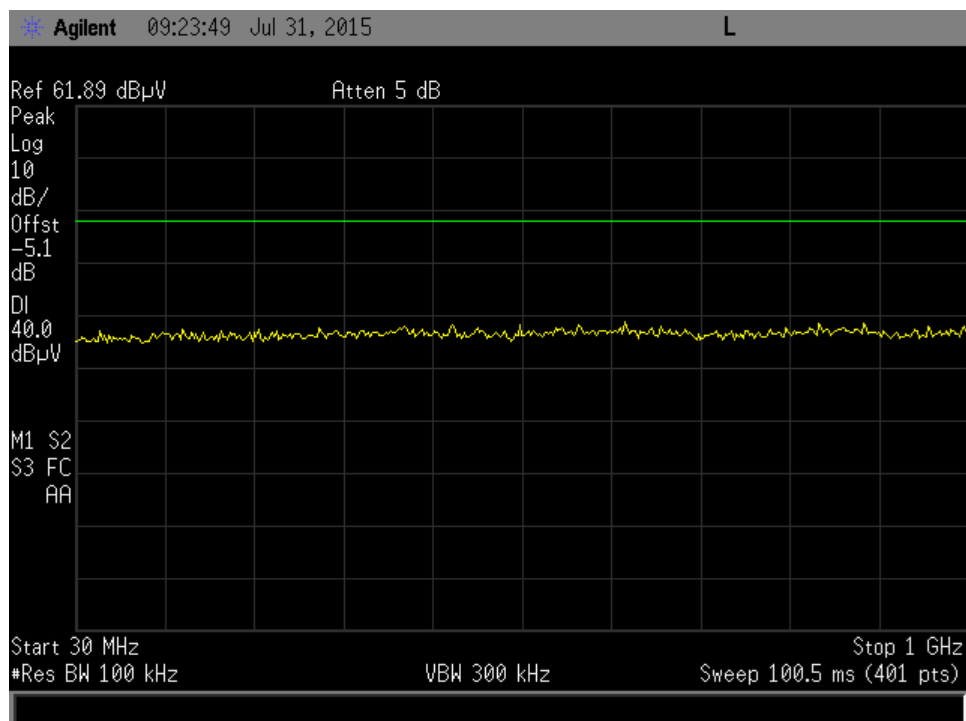




### 80 MHz high ch 30-1000MHz\_J13

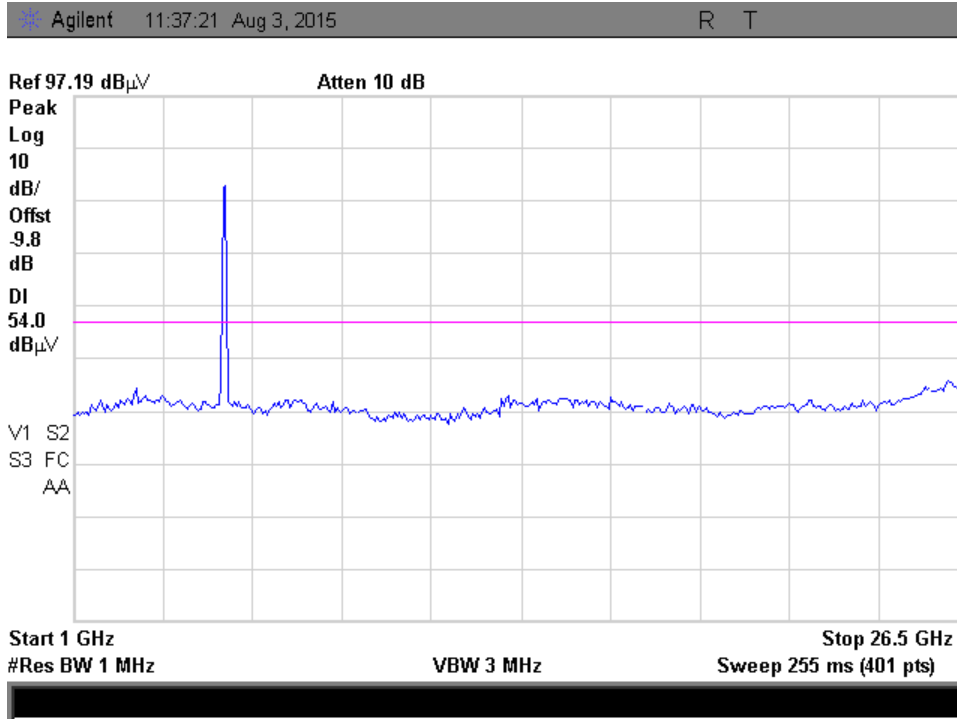


### 80 MHz high ch 30-1000MHz\_J7

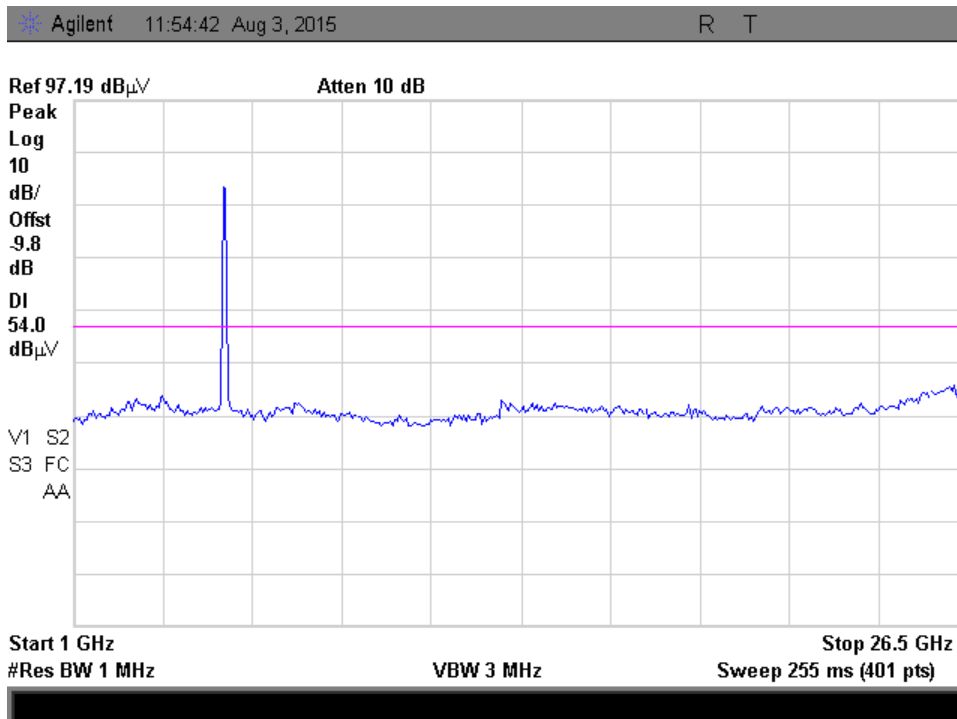




### 80 MHz low ch 1 - 26.5 GHz\_J13

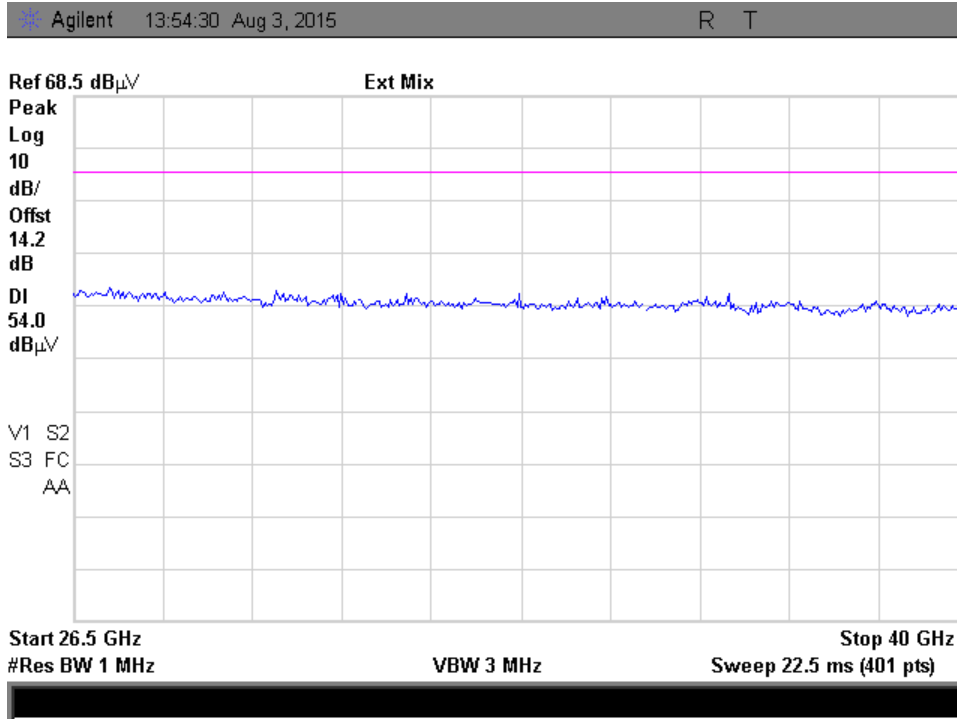


### 80 MHz low ch 1 - 26.5 GHz\_J7

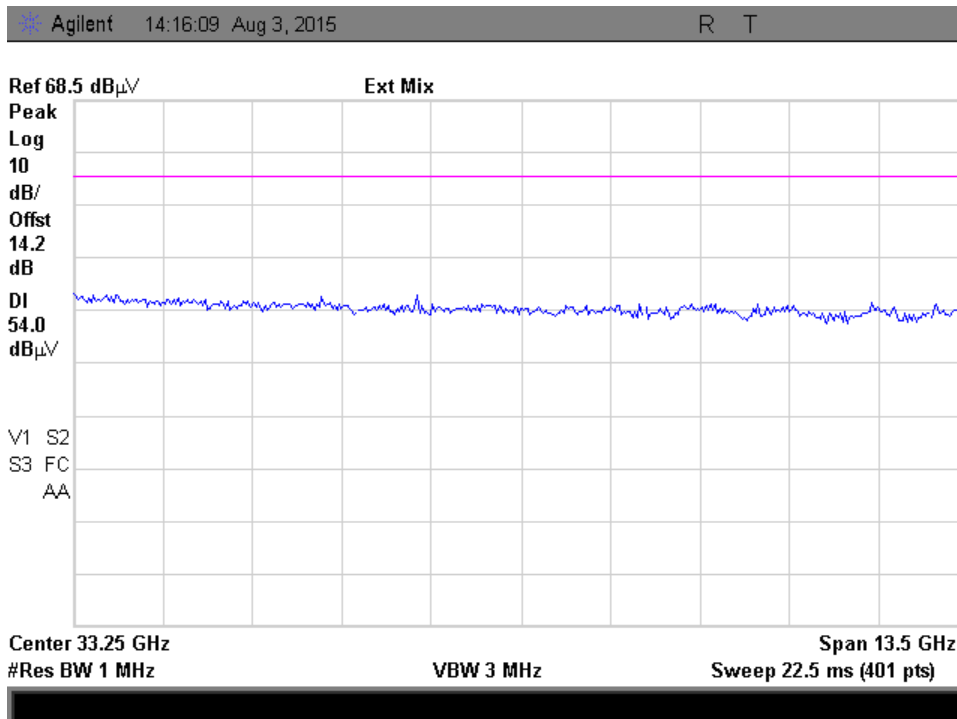




### 80 MHz low ch 26.5 - 40 GHz\_J13

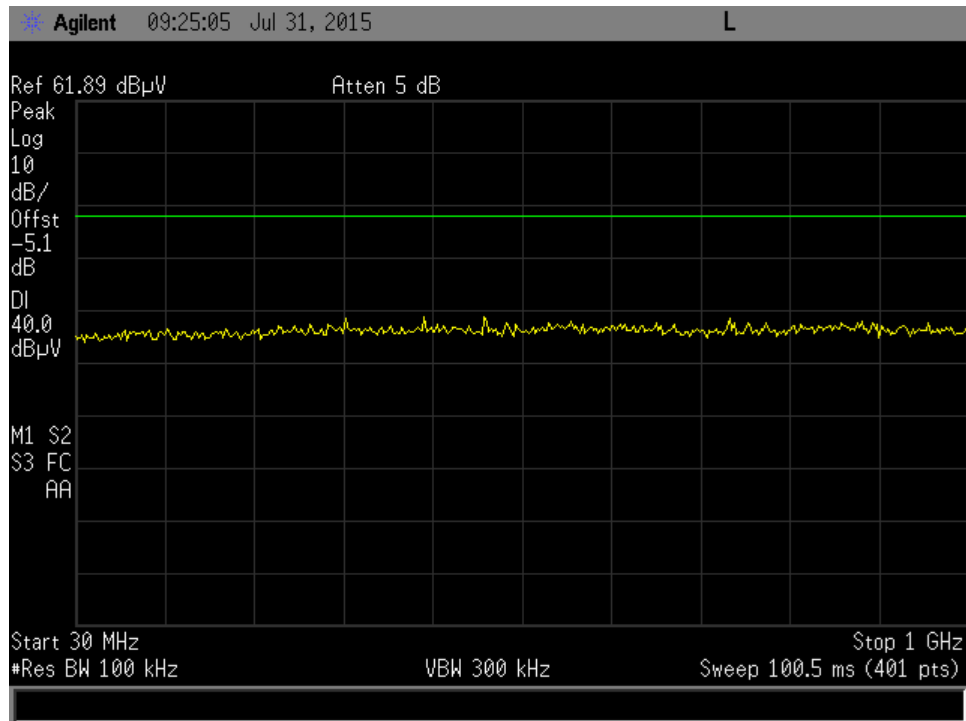


### 80 MHz low ch 26.5 - 40 GHz\_J7

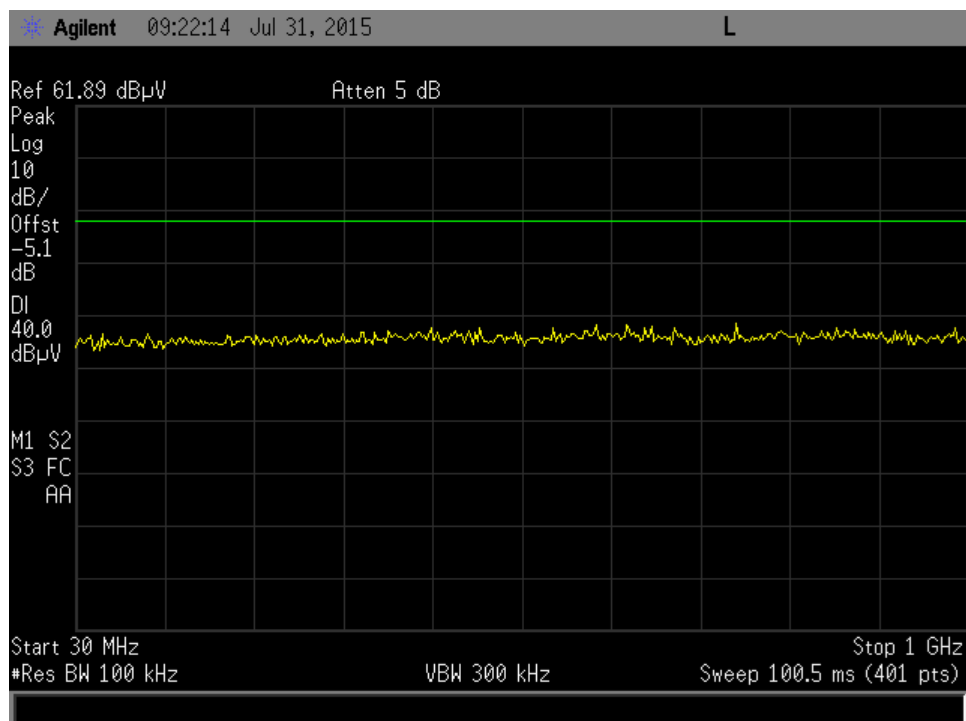




### 80 MHz low ch 30-1000MHz\_J13

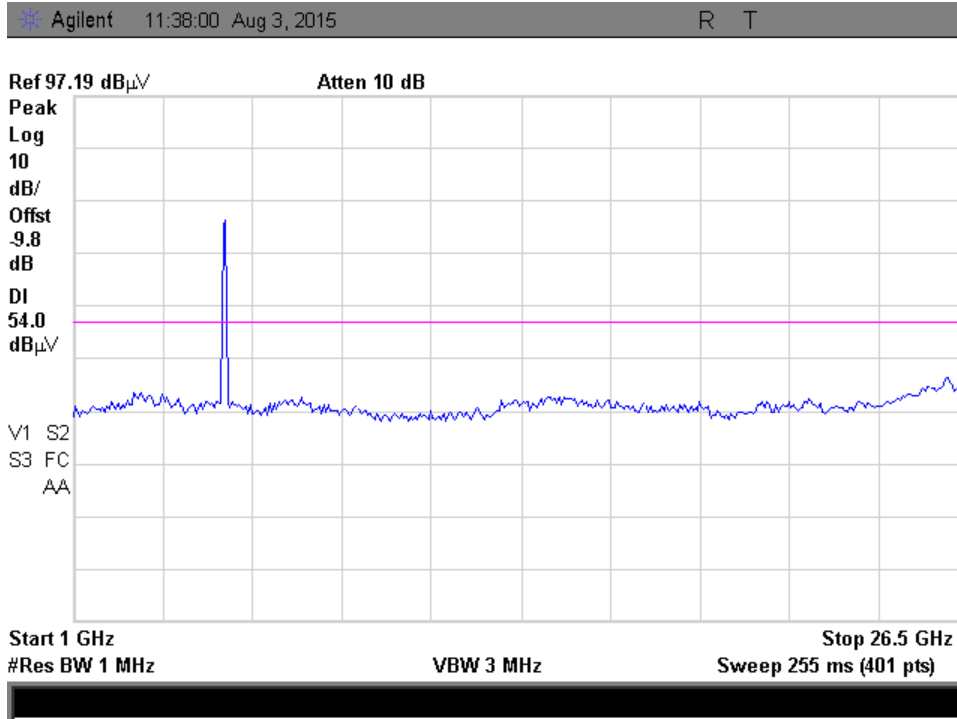


### 80 MHz low ch 30-1000MHz\_J7

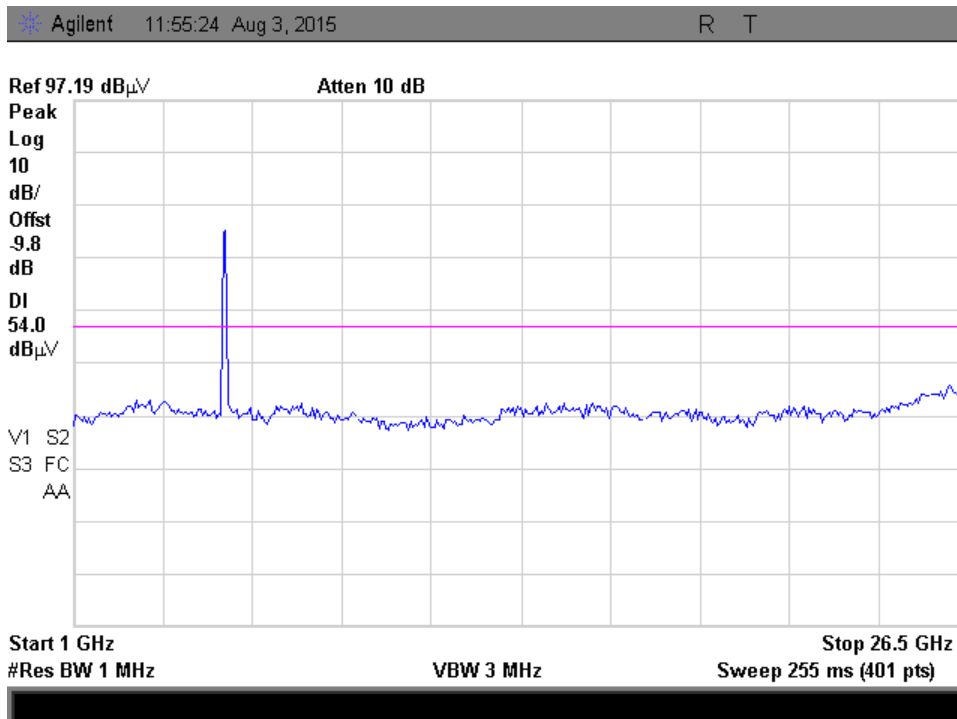




### 80 MHz mid ch 1 - 26.5 GHz\_J13

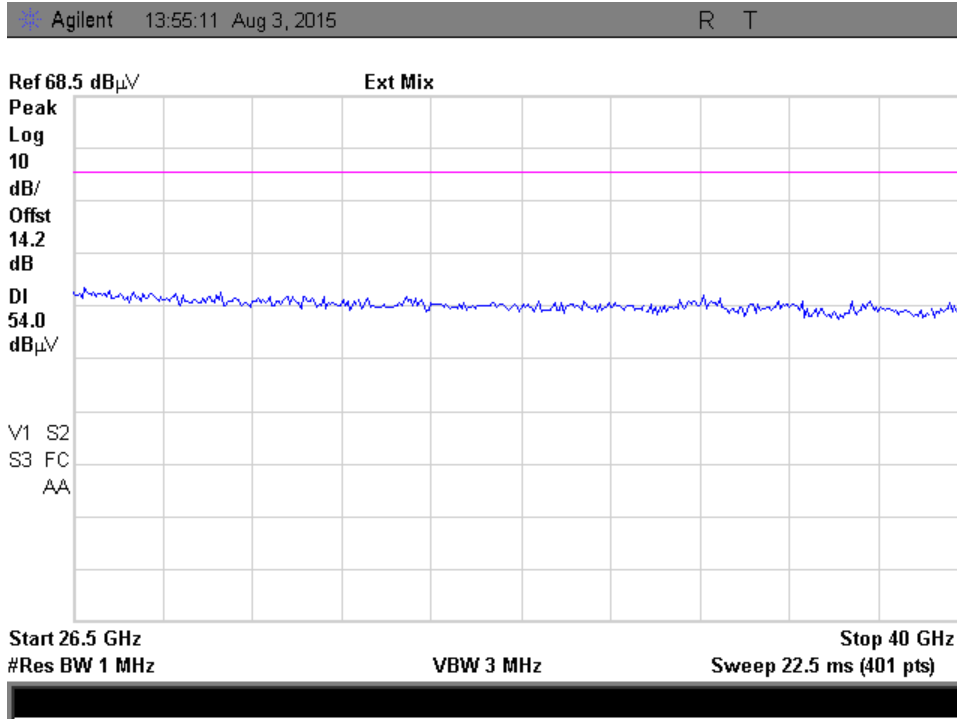


### 80 MHz mid ch 1 - 26.5 GHz\_J7

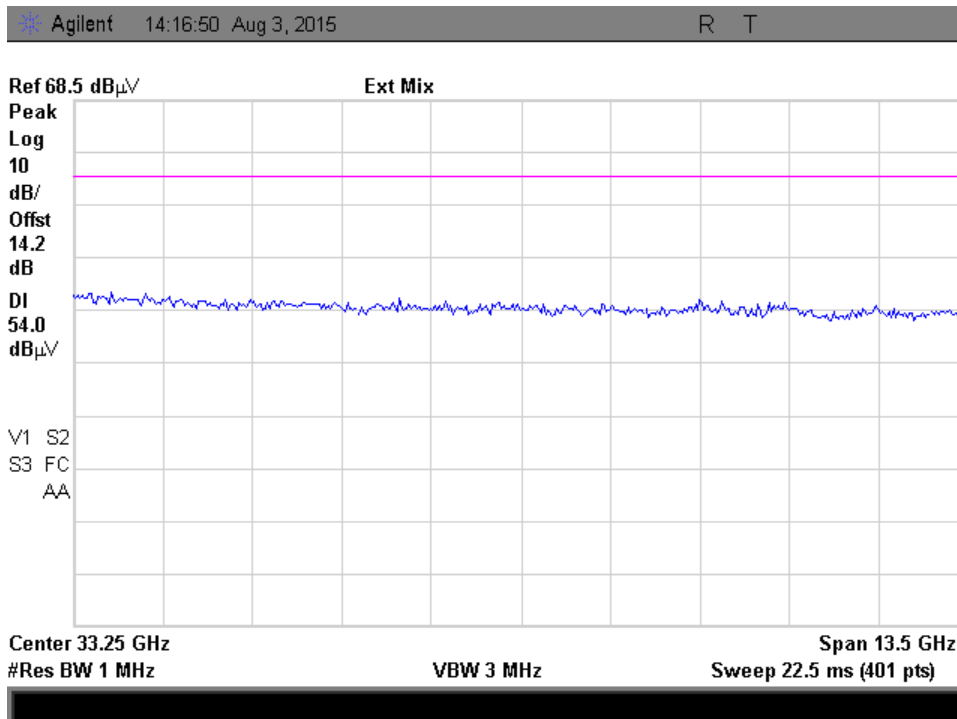




### 80 MHz mid ch 26.5 - 40 GHz\_J13

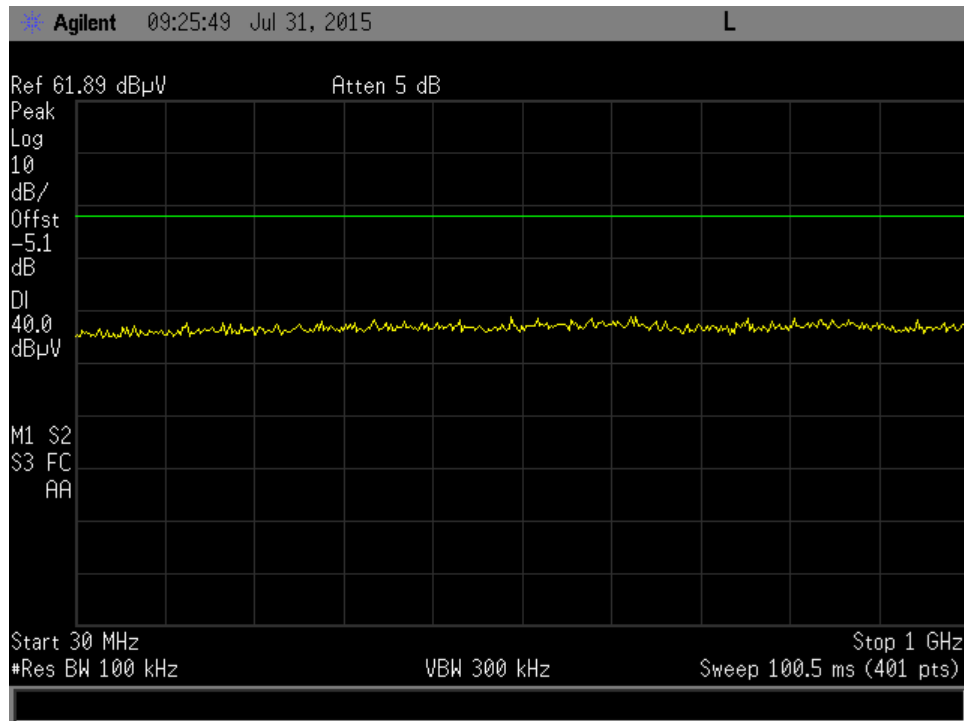


### 80 MHz mid ch 26.5 - 40 GHz\_J7

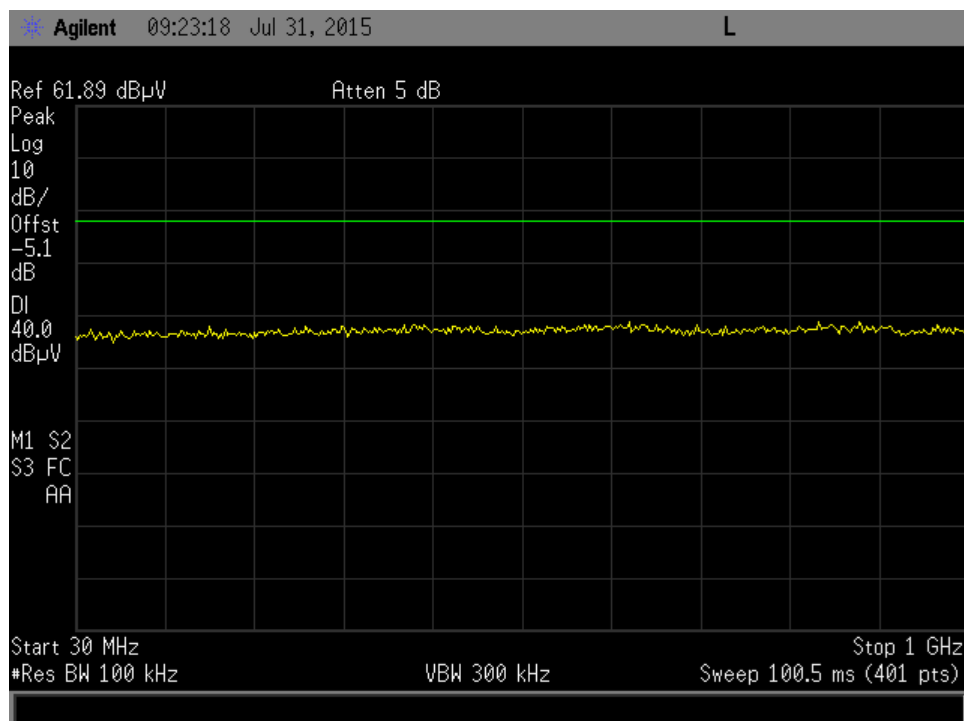


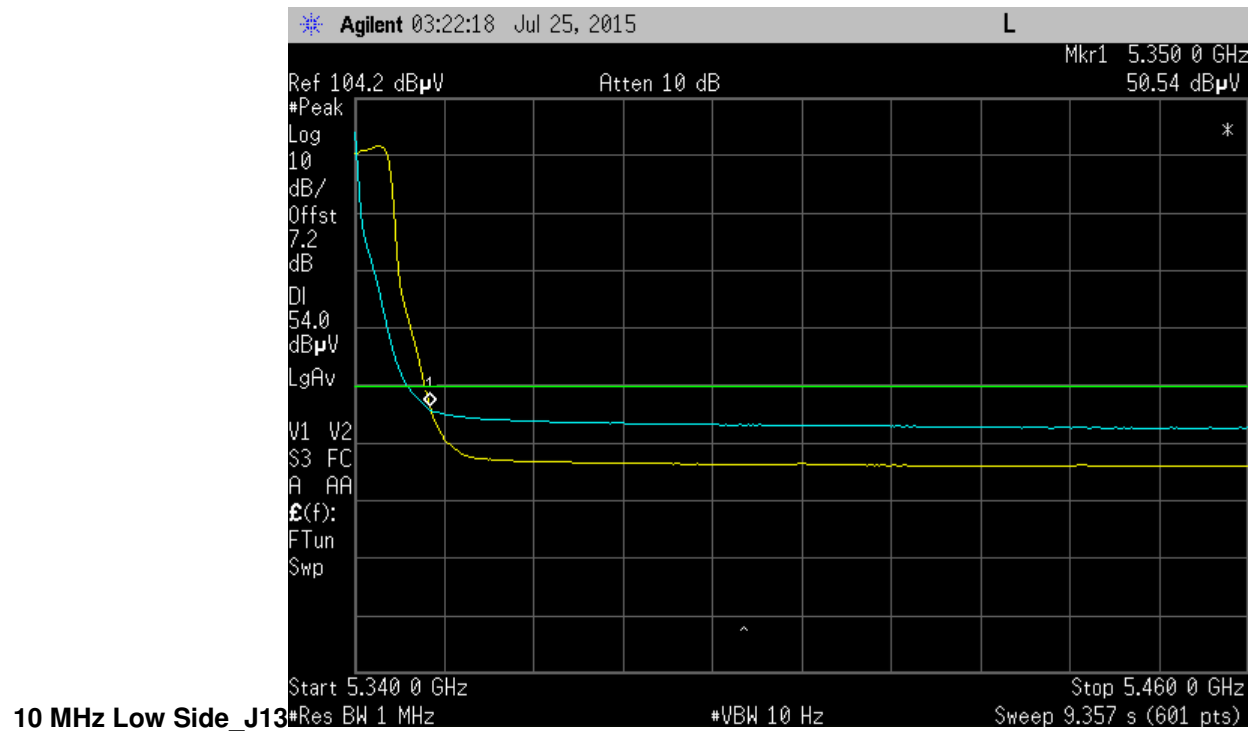


### 80 MHz mid ch 30-1000MHz\_J13



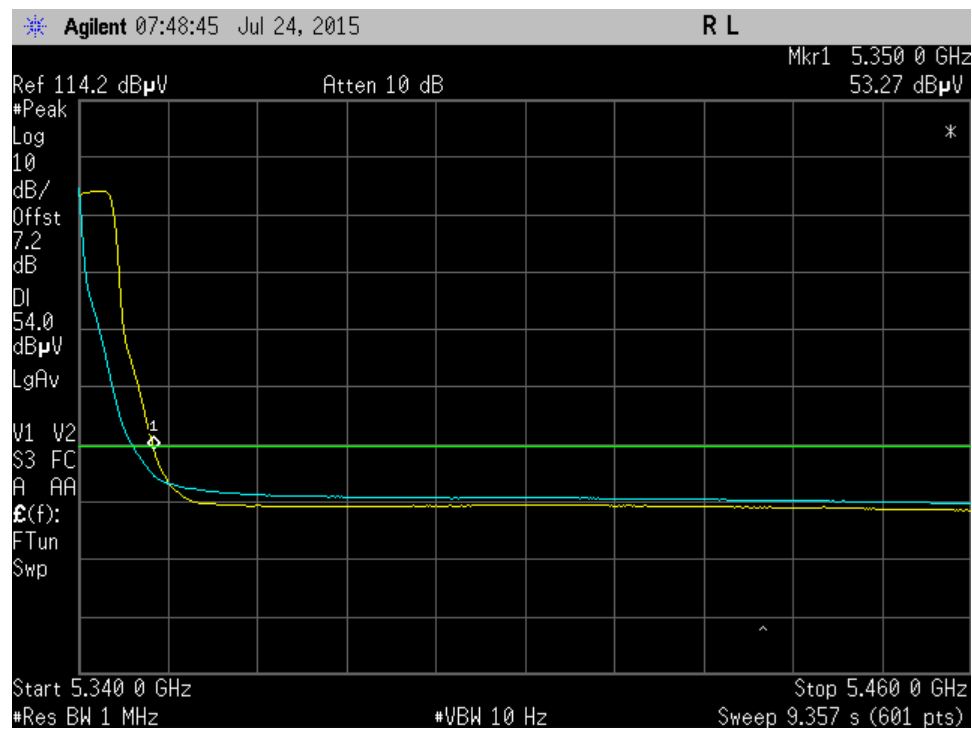
### 80 MHz mid ch 30-1000MHz\_J7





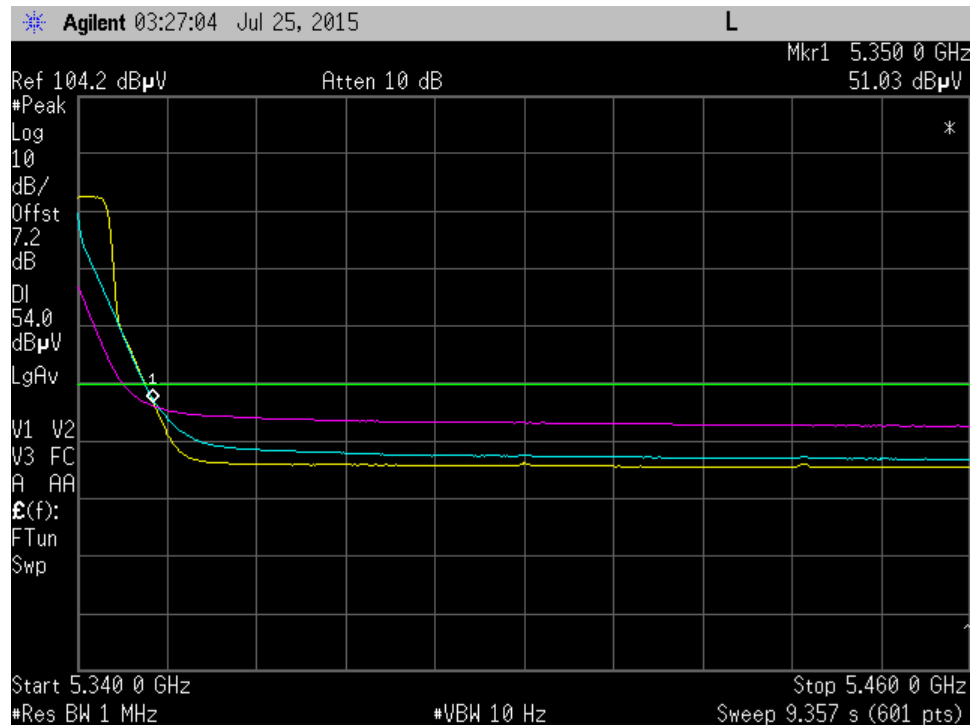
10 MHz Low Side\_J13

10MHz Low Side\_J7

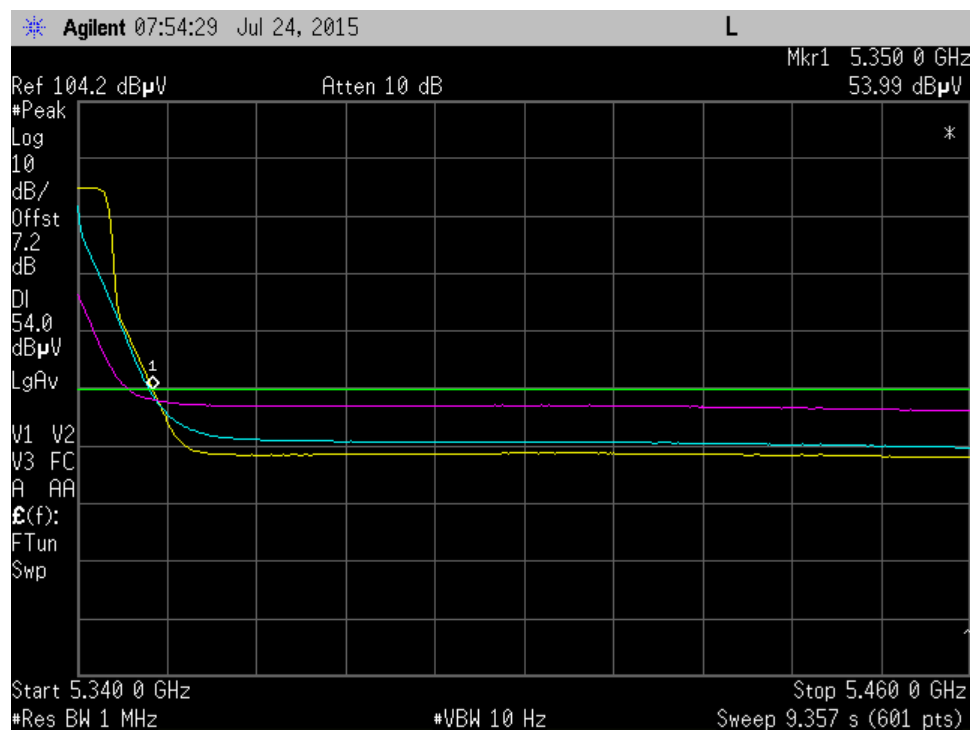




### 20 MHz Low Side\_J13

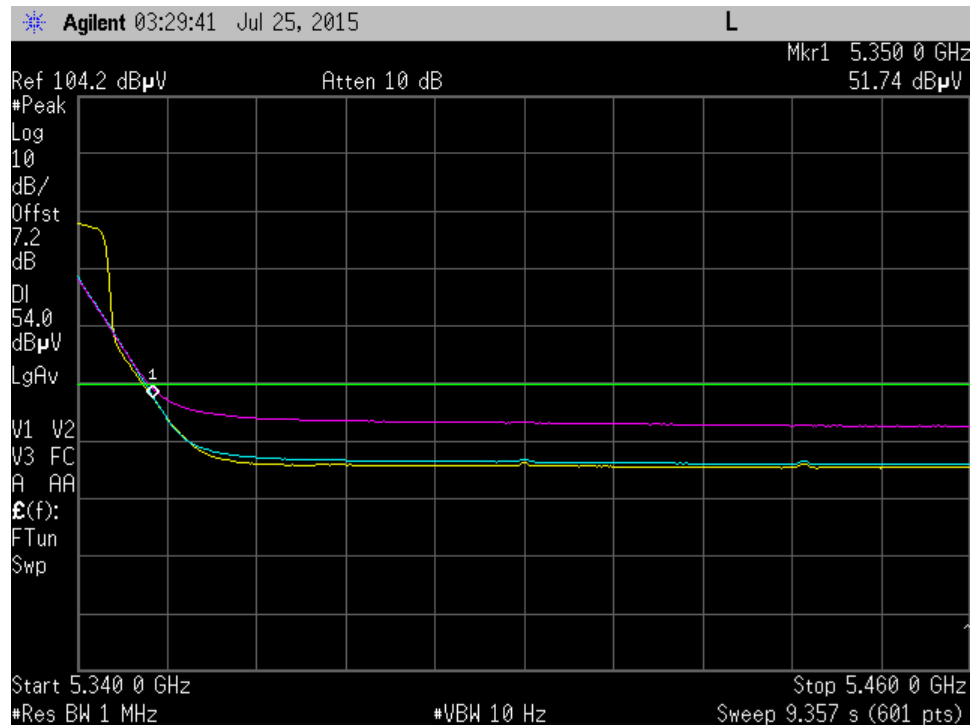


### 20 MHz Low Side\_J7





### 30 MHz Low Side\_J13

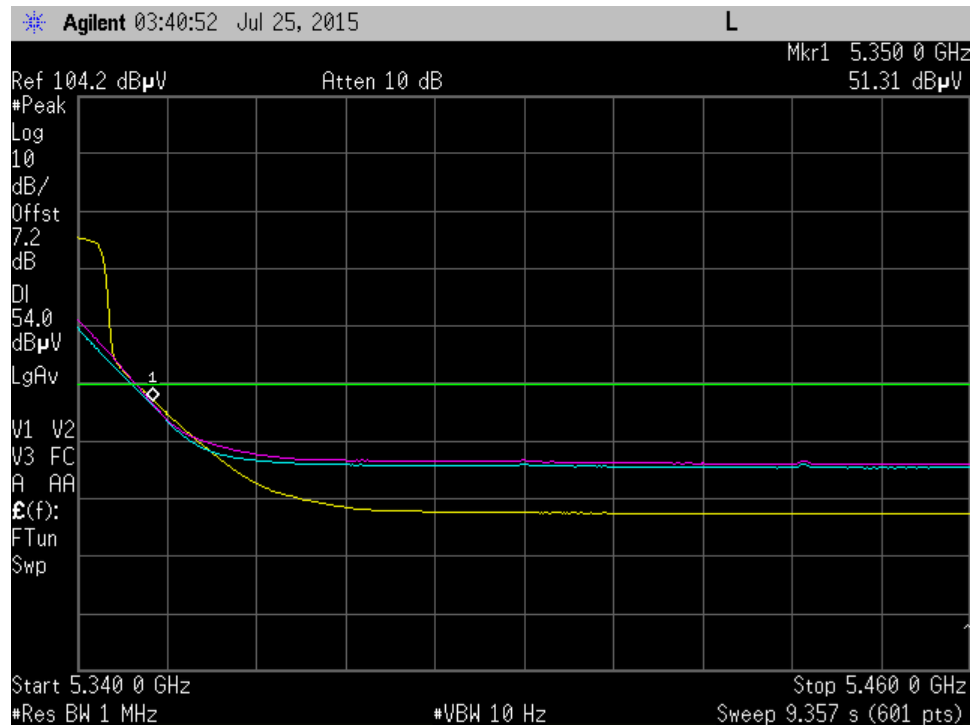


### 30 MHz Low Side\_J7

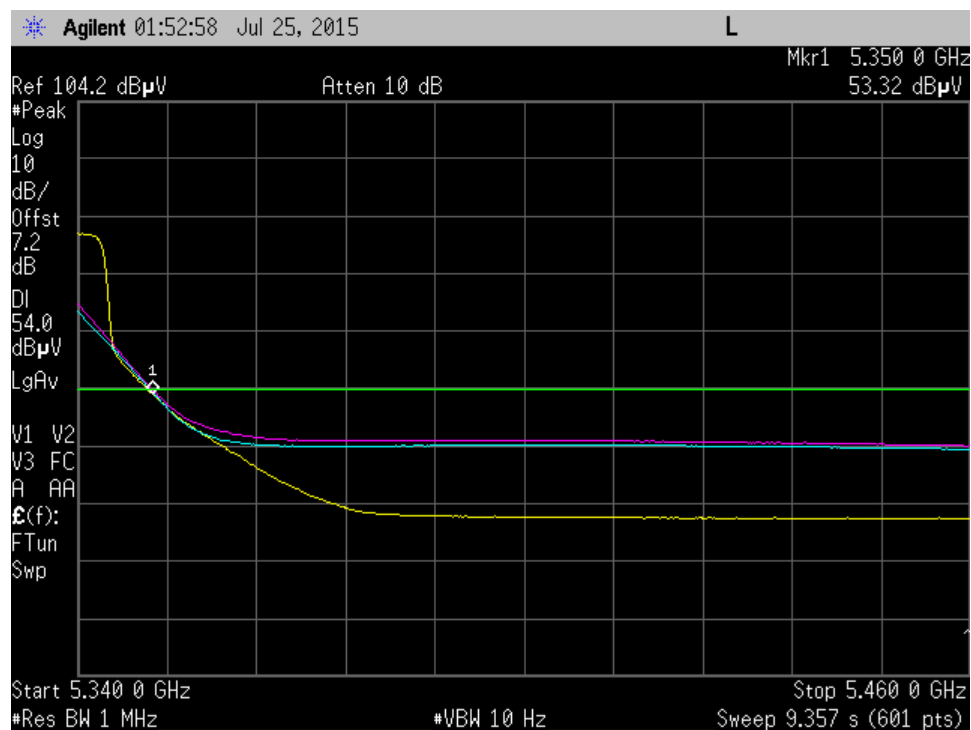




### 40 MHz Low Side\_J13

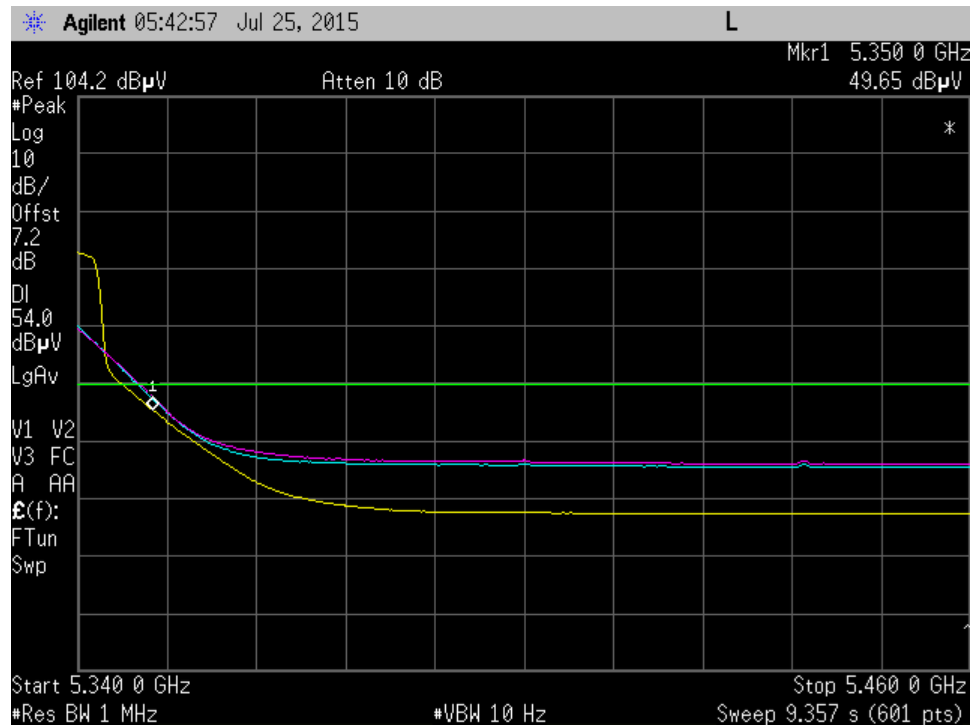


### 40 MHz Low Side\_J7

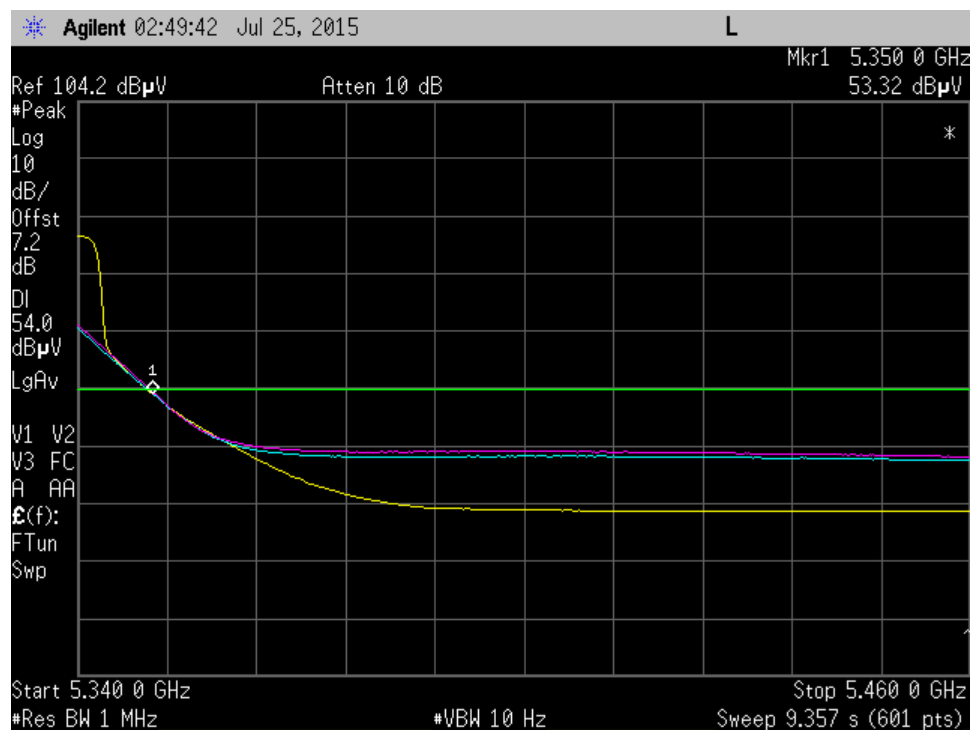




### 50 MHz Low Side\_J13

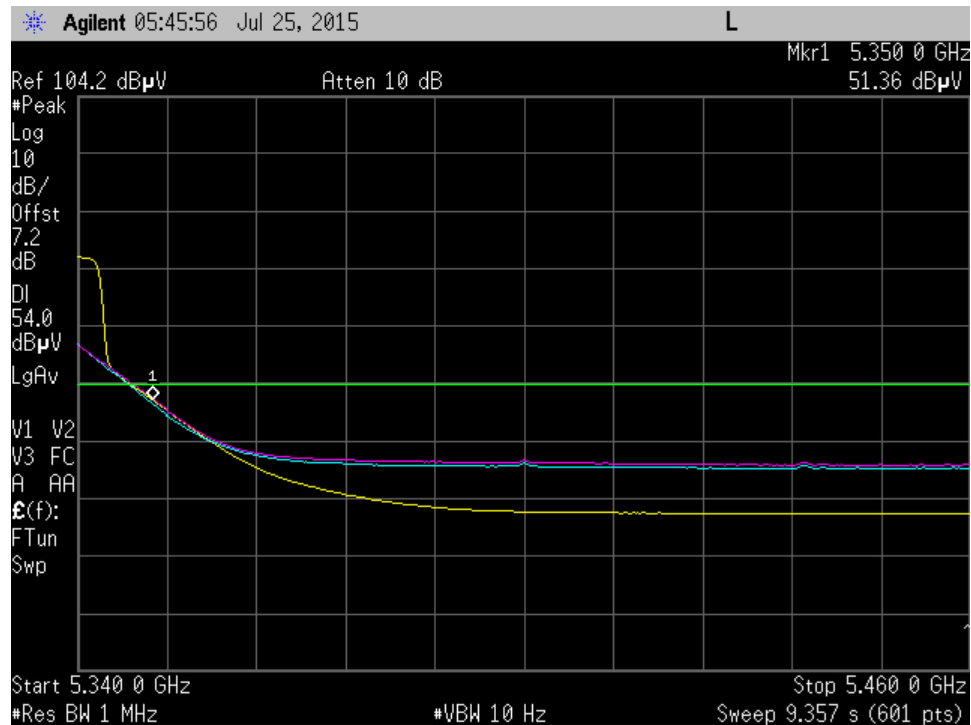


### 50 MHz Low Side\_J7





### 60 MHz Low Side\_J13

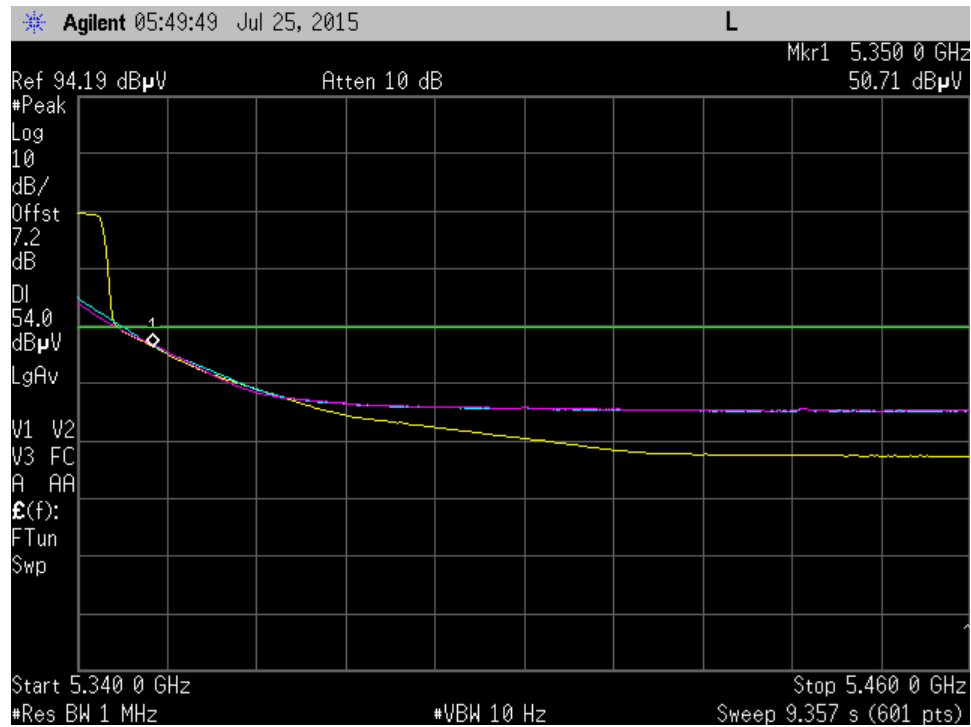


### 60 MHz Low Side\_J7





### 80 MHz Low Side\_J13



### 80 MHz Low Side\_J7

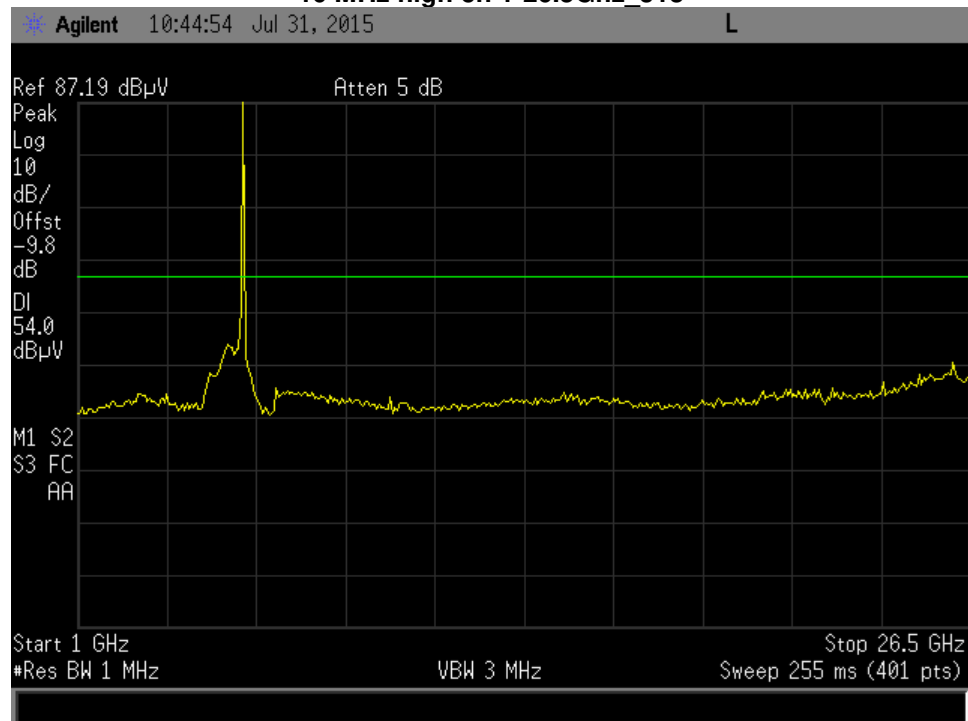




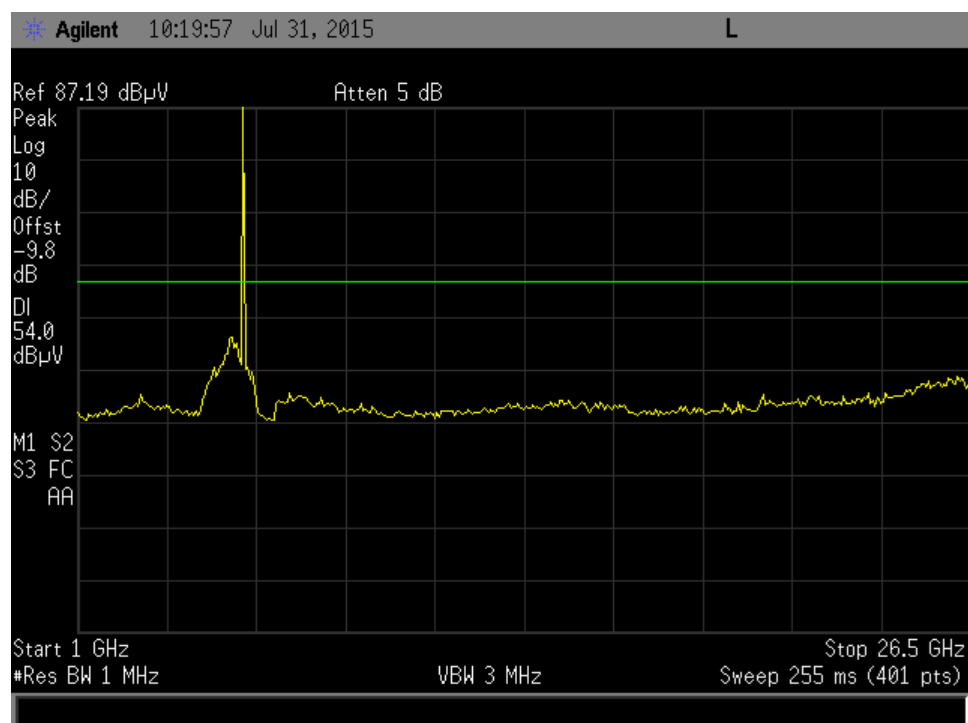
| Bandwidth | Test Frequency | Data Rate | TP  | J7 Measured Level | J13 Measured Level | Limit   | J7 Margin | J13 Margin |
|-----------|----------------|-----------|-----|-------------------|--------------------|---------|-----------|------------|
| MHz       | MHz            |           |     | dBm               | dBm                | dBm/MHz | dB        | dB         |
| 10        | 5340           | vf0       | -12 | -36.5             | -38.2              | -27     | -9.5      | -11.2      |
| 10        | 5335           | vf0       | 0   | -43.9             | -42                | -27     | -16.9     | -15        |
| 20        | 5335           | vf0       | -18 | -37.1             | -39.7              | -27     | -10.1     | -12.7      |
| 20        | 5330           | vf0       | -3  | -38.5             | -39.8              | -27     | -11.5     | -12.8      |
| 20        | 5325           | vf0       | 5   | -40.4             | -41.8              | -27     | -13.4     | -14.8      |
| 30        | 5330           | vf0       | -21 | -38.2             | -39.6              | -27     | -11.2     | -12.6      |
| 30        | 5325           | vf0       | -10 | -37.2             | -39.4              | -27     | -10.2     | -12.4      |
| 30        | 5320           | vf0       | 3   | -39.2             | -38.5              | -27     | -12.2     | -11.5      |
| 30        | 5315           | vf0       | 8   | -38.8             | -37.3              | -27     | -11.8     | -10.3      |
| 40        | 5325           | vf0       | -22 | -38.5             | -39.9              | -27     | -11.5     | -12.9      |
| 40        | 5320           | vf0       | -15 | -40.2             | -41.2              | -27     | -13.2     | -14.2      |
| 40        | 5315           | vf0       | -7  | -39.6             | -41.1              | -27     | -12.6     | -14.1      |
| 40        | 5310           | vf0       | 3   | -40.6             | -40                | -27     | -13.6     | -13        |
| 40        | 5300           | vf0       | 8   | -40.3             | -42.1              | -27     | -13.3     | -15.1      |
| 50        | 5320           | vf0       | -23 | -40.4             | -41.9              | -27     | -13.4     | -14.9      |
| 50        | 5315           | vf0       | -14 | -38.3             | -39.7              | -27     | -11.3     | -12.7      |
| 50        | 5310           | vf0       | -8  | -37.9             | -39.8              | -27     | -10.9     | -12.8      |
| 50        | 5305           | vf0       | -4  | -38.8             | -39.9              | -27     | -11.8     | -12.9      |
| 50        | 5300           | vf0       | 6   | -38.5             | -39                | -27     | -11.5     | -12        |
| 60        | 5315           | vf0       | -23 | -38.2             | -41.3              | -27     | -11.2     | -14.3      |
| 60        | 5310           | vf0       | -17 | -38.8             | -41.1              | -27     | -11.8     | -14.1      |
| 60        | 5305           | vf0       | -12 | -39               | -40.3              | -27     | -12       | -13.3      |
| 60        | 5300           | vf0       | -6  | -37.9             | -39.4              | -27     | -10.9     | -12.4      |
| 60        | 5295           | vf0       | -4  | -38.1             | -38.9              | -27     | -11.1     | -11.9      |
| 60        | 5280           | vf0       | 9   | -38.9             | -39.2              | -27     | -11.9     | -12.2      |
| 80        | 5305           | ve00      | -24 | -40.6             | -41.4              | -27     | -13.6     | -14.4      |
| 80        | 5300           | ve00      | -17 | -37.7             | -40                | -27     | -10.7     | -13        |
| 80        | 5295           | ve00      | -14 | -38.6             | -40.8              | -27     | -11.6     | -13.8      |
| 80        | 5290           | ve00      | -10 | -38.1             | -40.7              | -27     | -11.1     | -13.7      |



### 10 MHz high ch 1-26.5Ghz\_J13

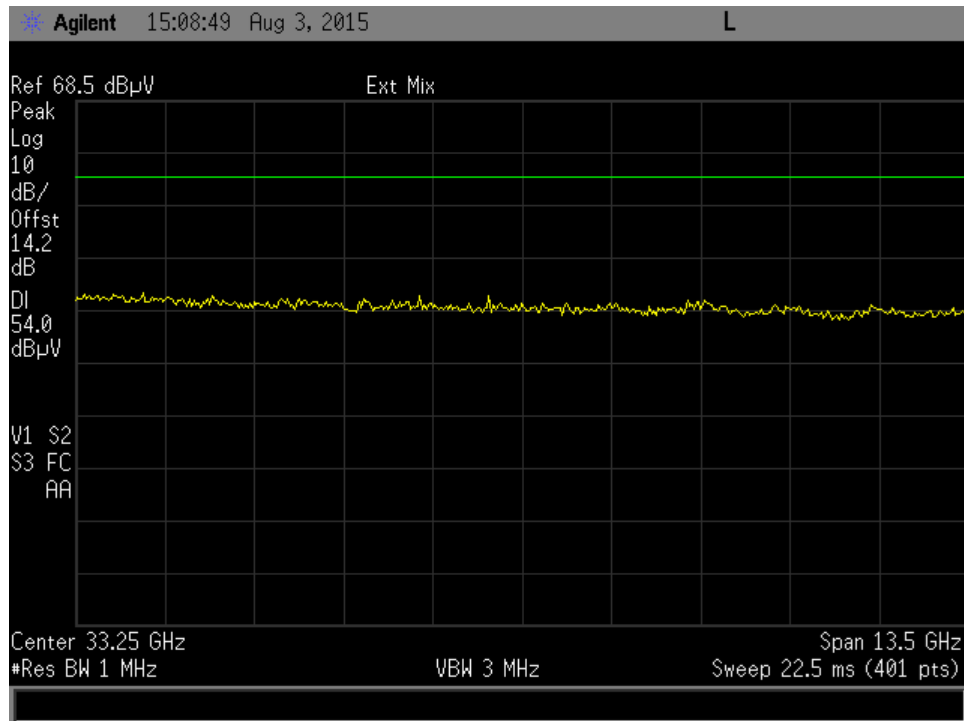


### 10 MHz high ch 1-26.5Ghz\_J7

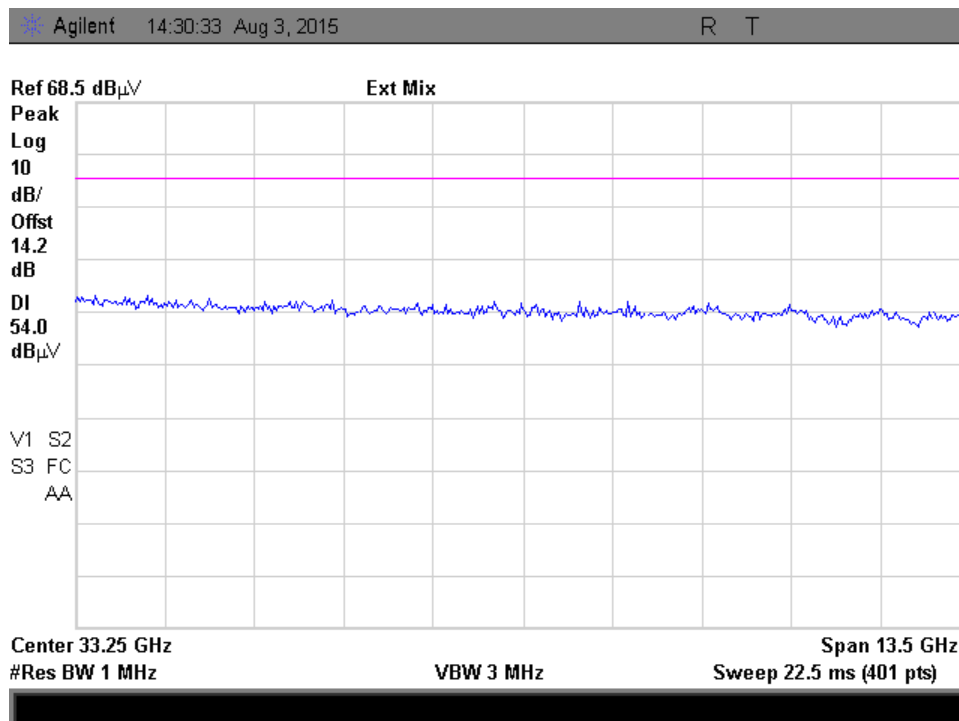




### 10 MHz high ch 26.5 - 40 GHz\_J13

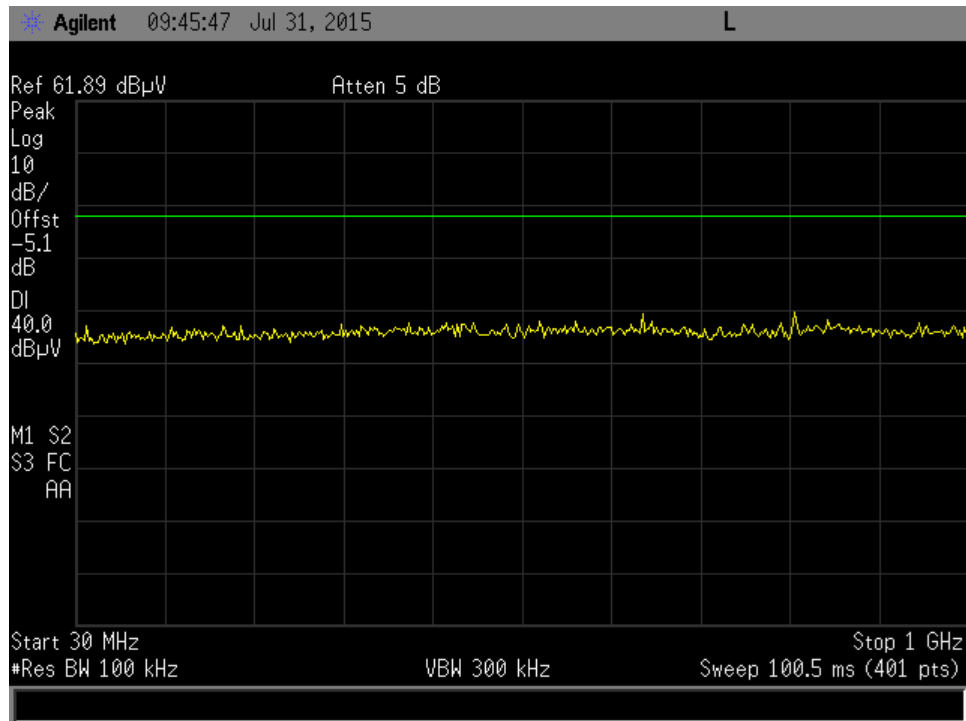


### 10 MHz high ch 26.5 - 40 GHz\_J7

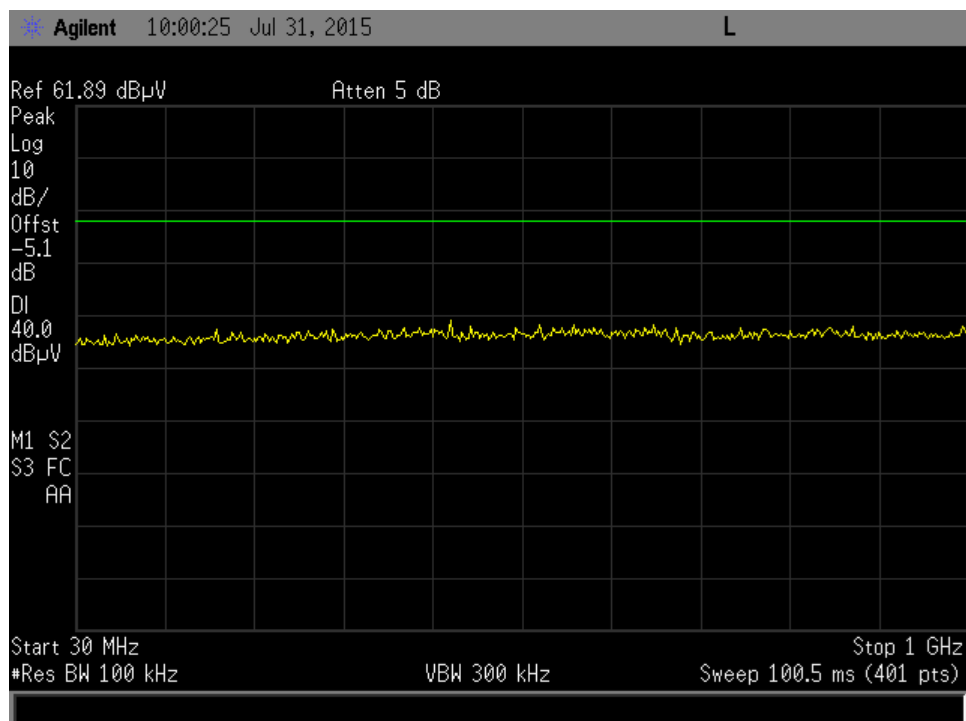




### 10 MHz high ch 30-1000MHz\_J13

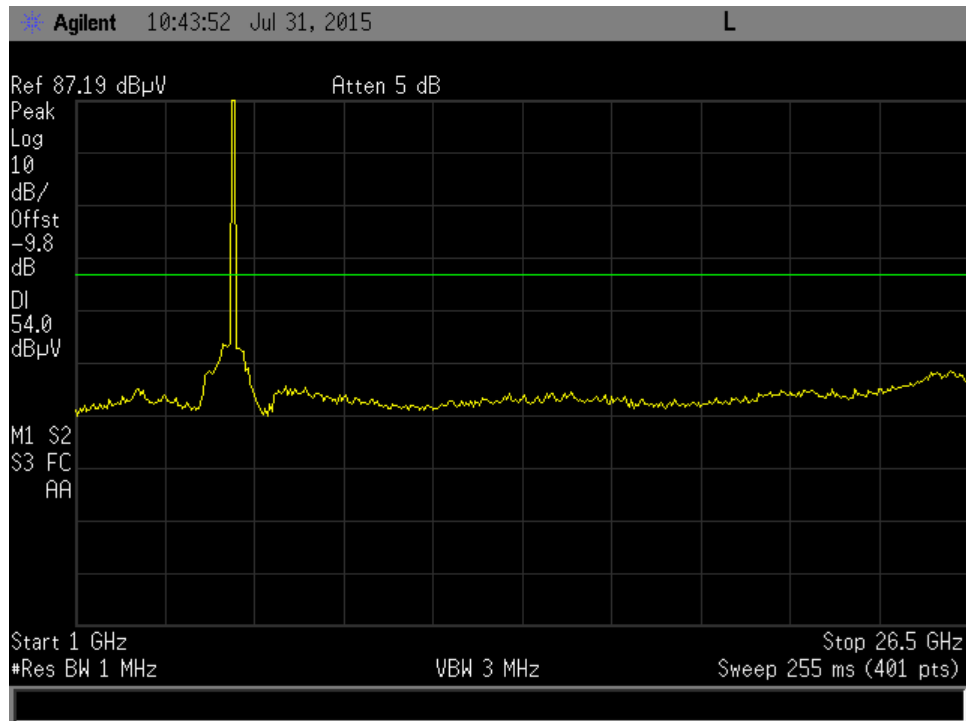


### 10 MHz high ch 30-1000MHz\_J7

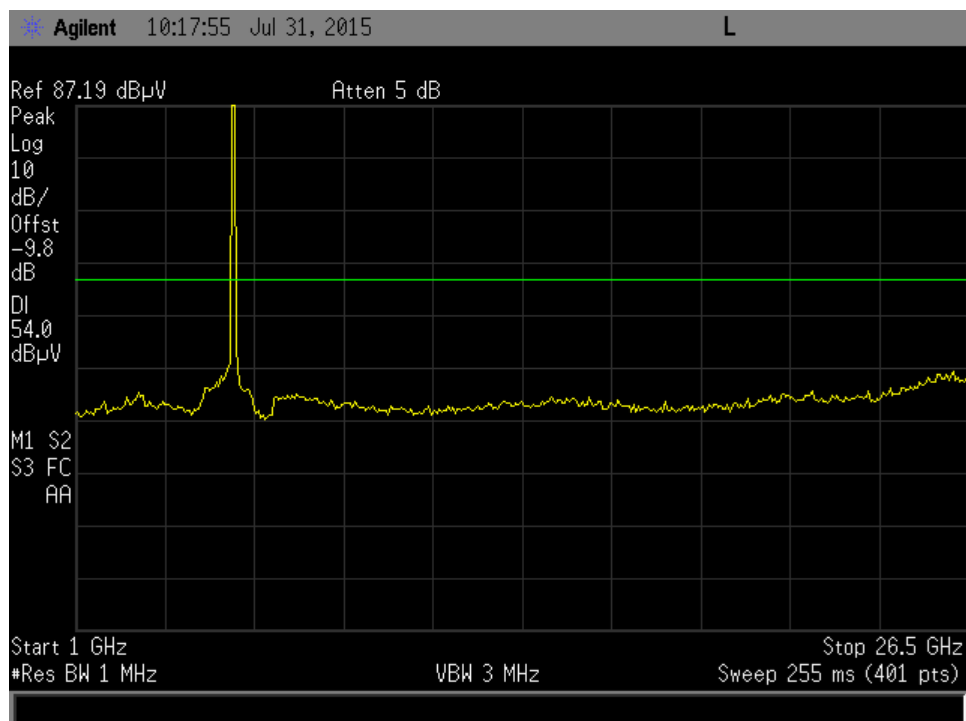




### 10 MHz low ch 1-26.5Ghz\_J13

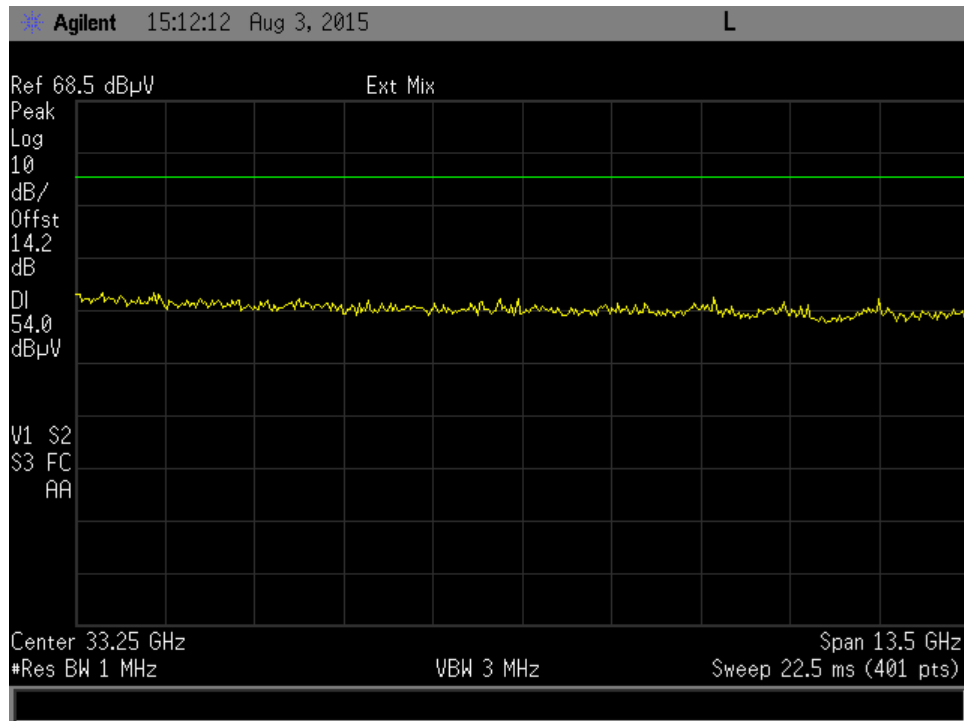


### 10 MHz low ch 1-26.5Ghz\_J7

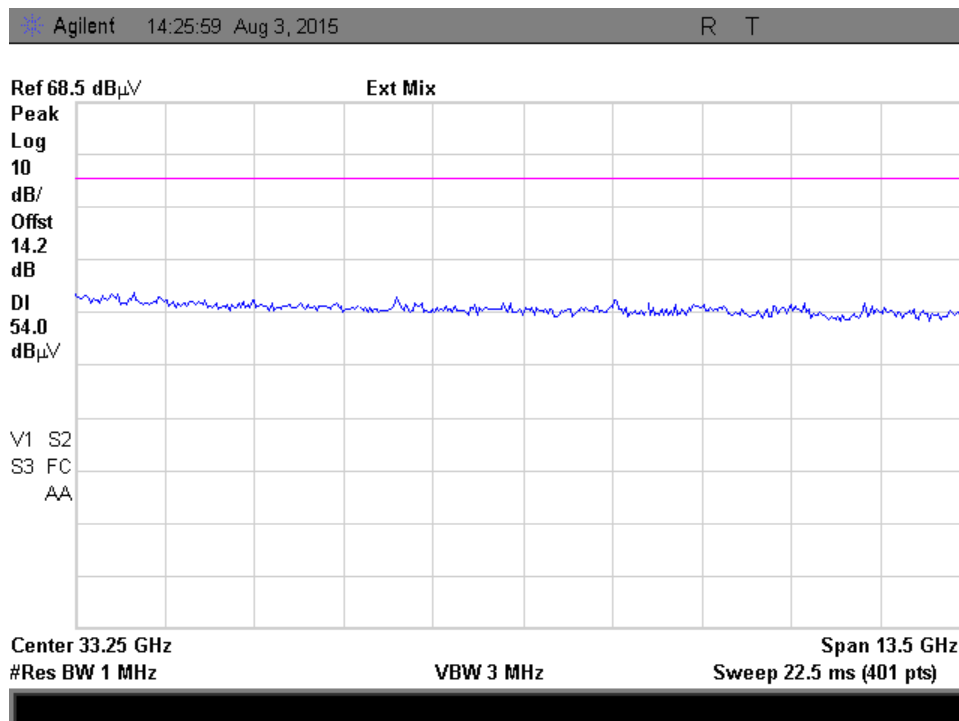




### 10 MHz low ch 26.5 - 40 GHz\_J13

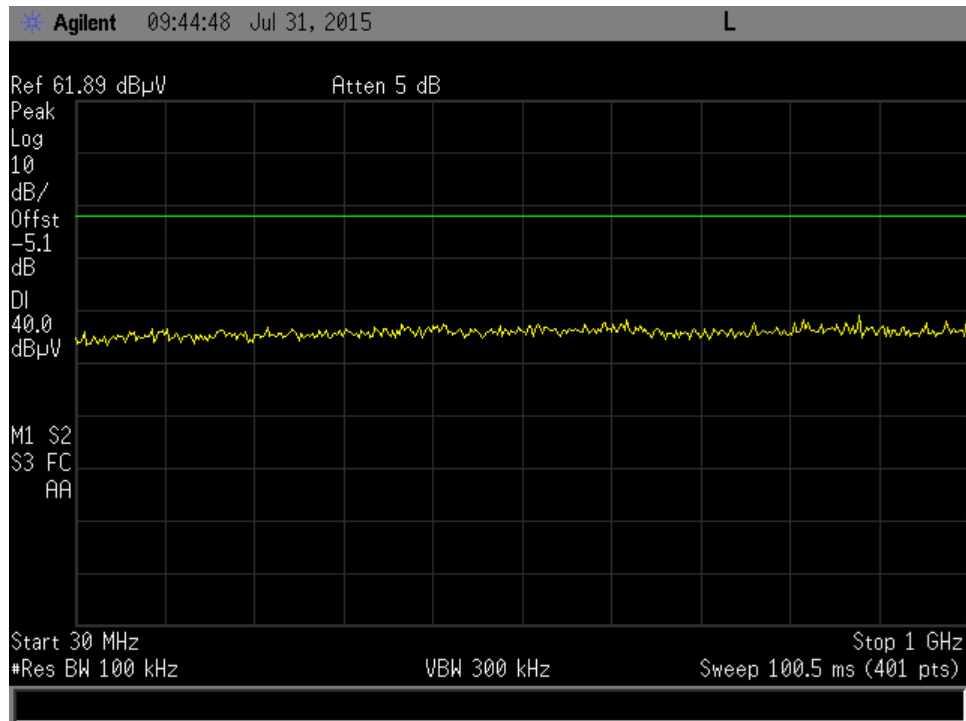


### 10 MHz low ch 26.5 - 40 GHz\_J7

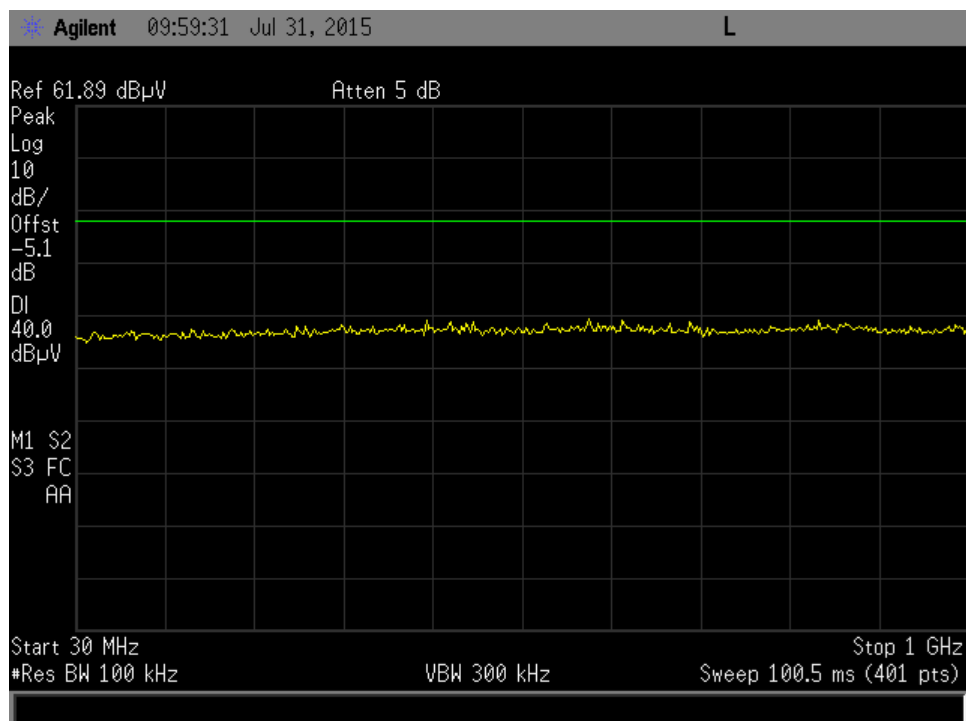




### 10 MHz low ch 30-1000MHz\_J13

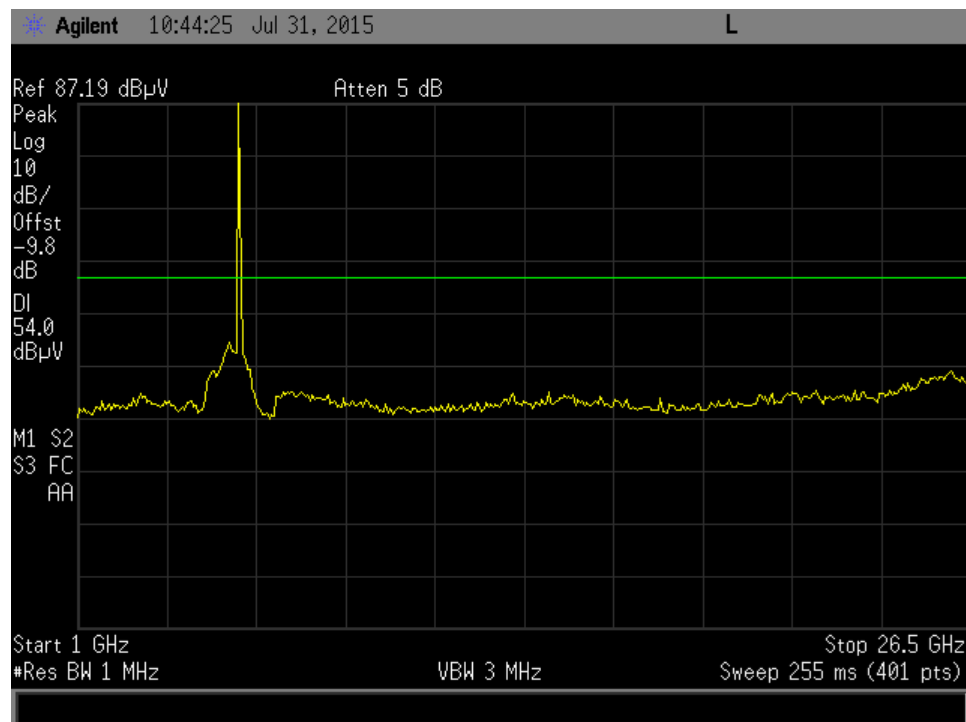


### 10 MHz low ch 30-1000MHz\_J7

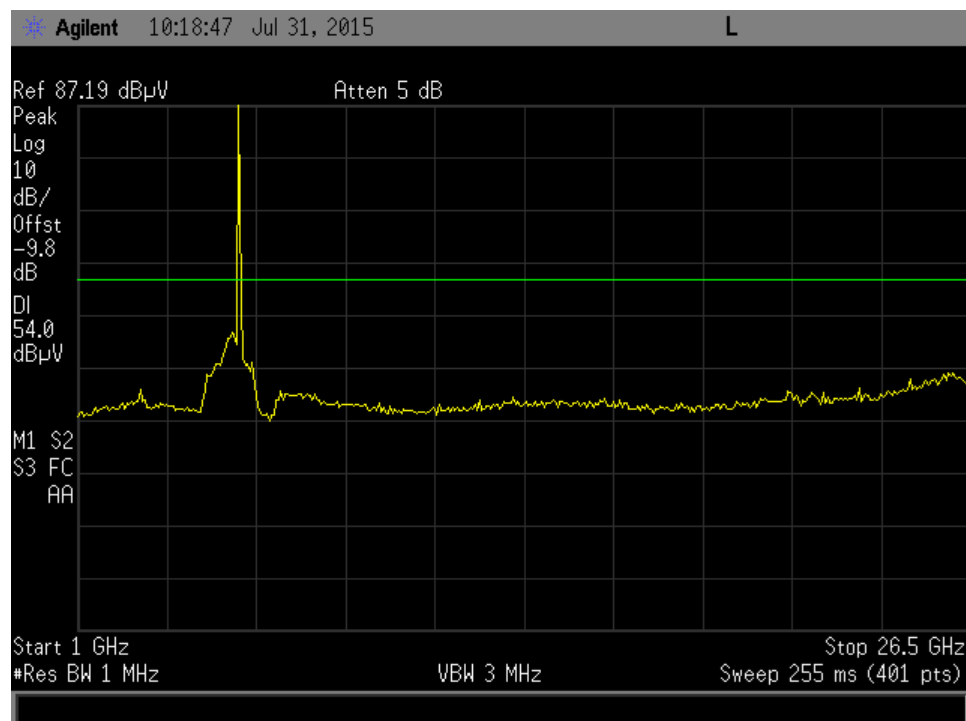




### 10 MHz mid ch 1-26.5Ghz\_J13

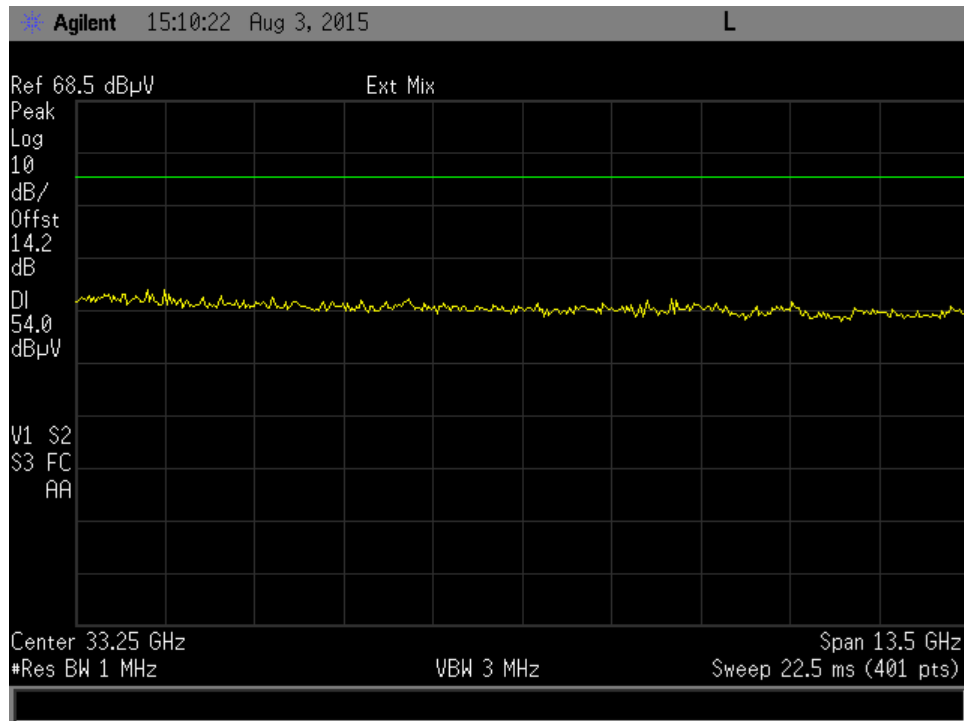


### 10 MHz mid ch 1-26.5Ghz\_J7

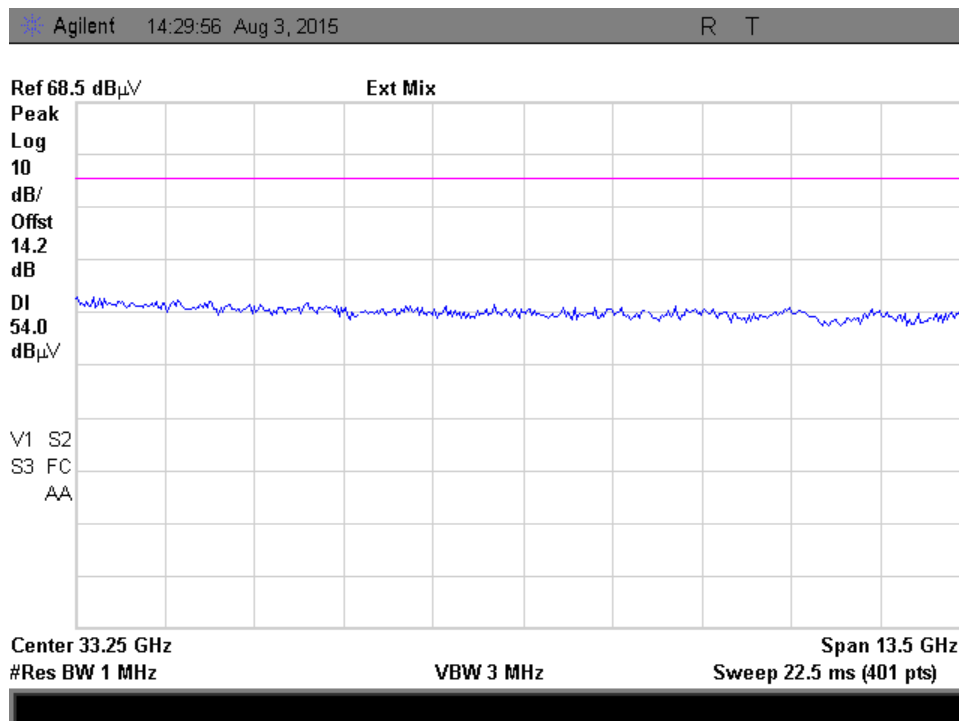




### 10 MHz mid ch 26.5 - 40 GHz\_J13

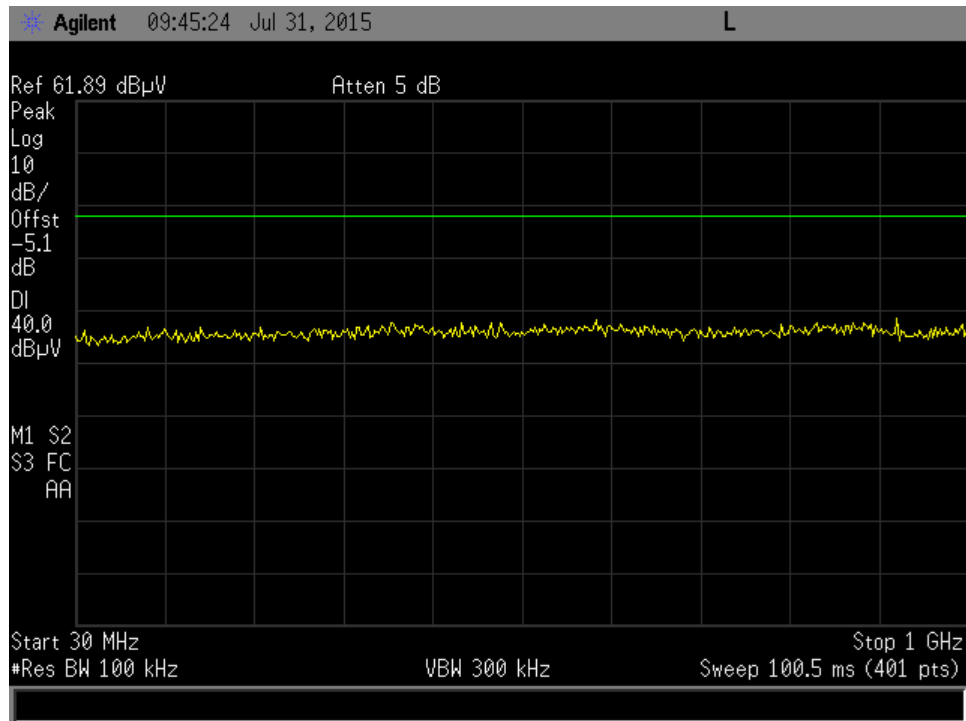


### 10 MHz mid ch 26.5 - 40 GHz\_J7

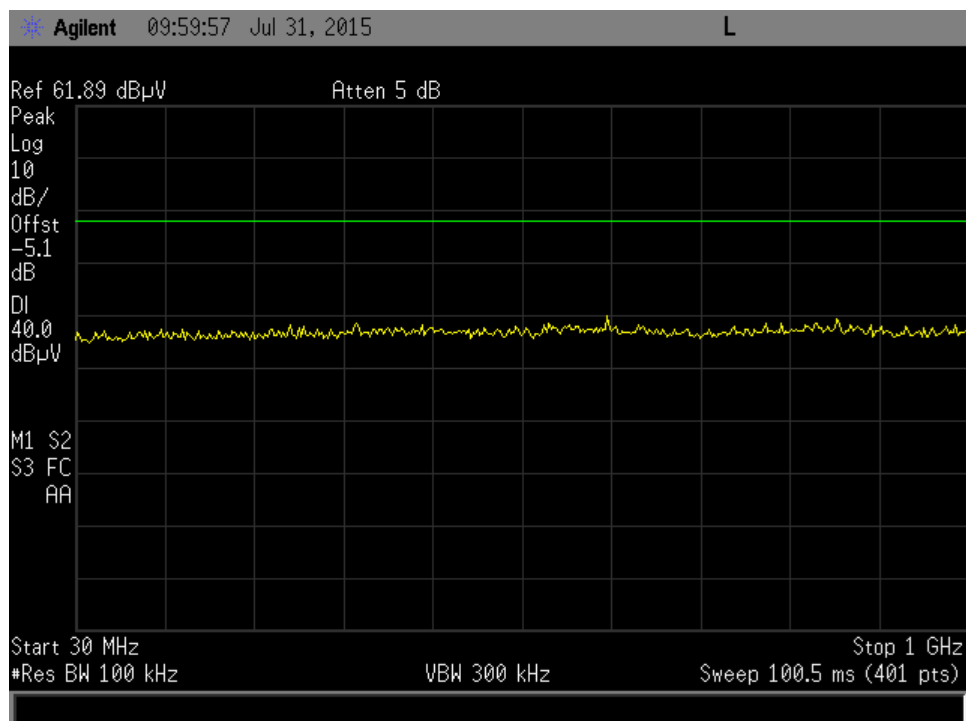




### 10 MHz mid ch 30-1000MHz\_J13

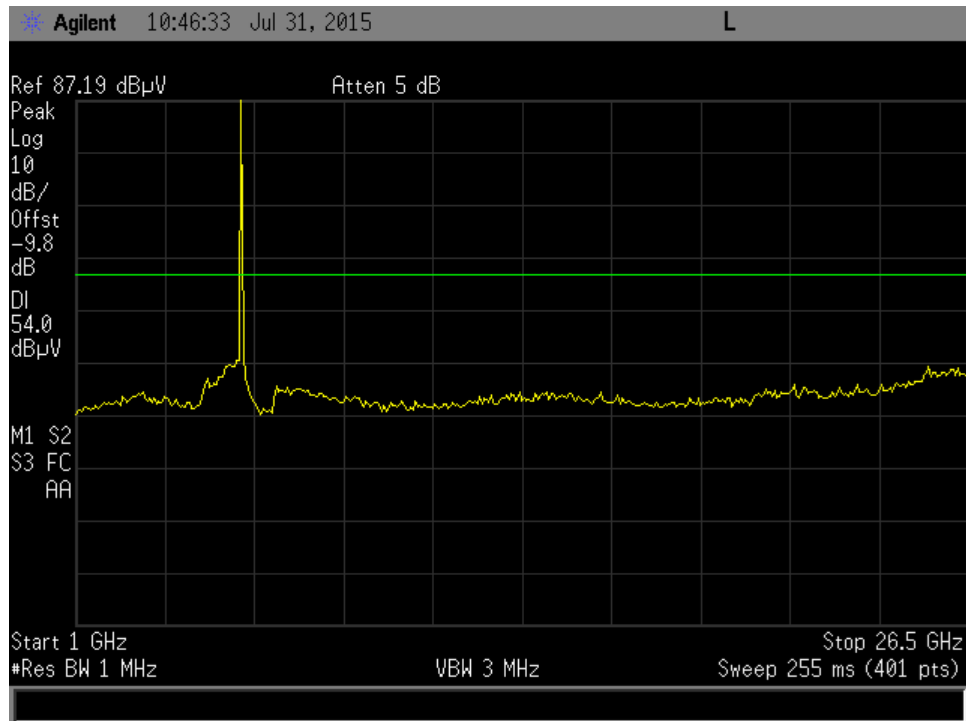


### 10 MHz mid ch 30-1000MHz\_J7

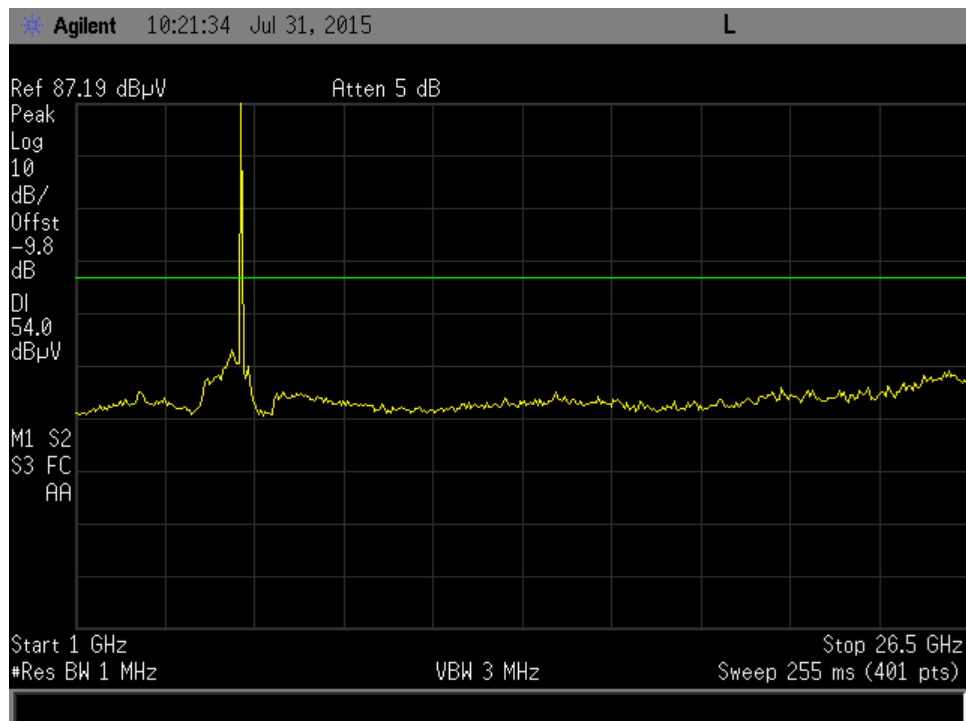




### 20 MHz high ch 1-26.5Ghz\_J13

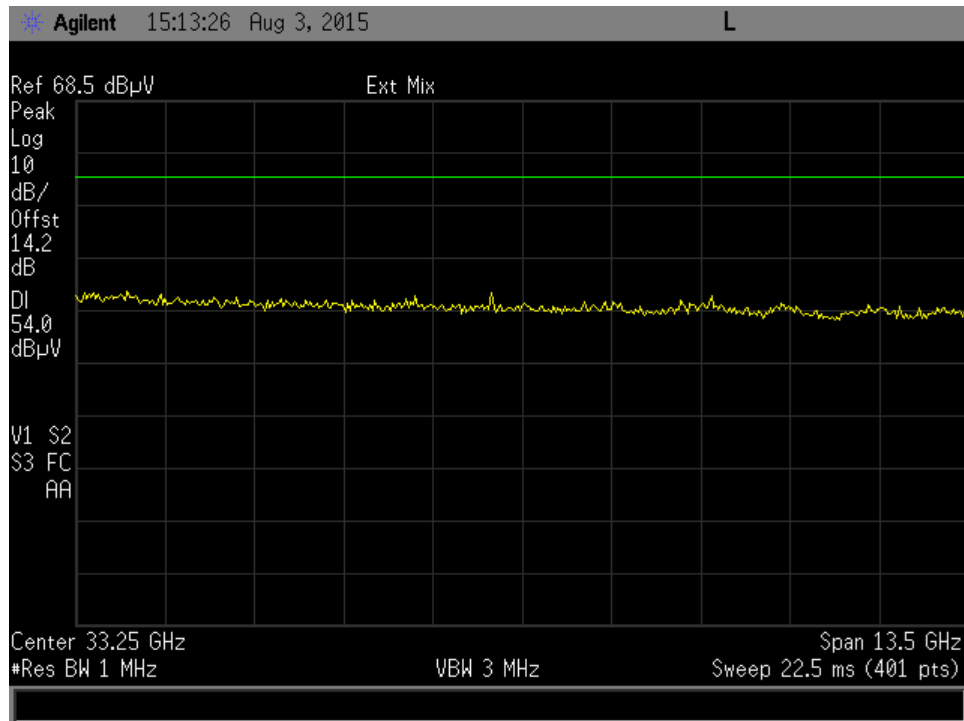


### 20 MHz high ch 1-26.5Ghz\_J7

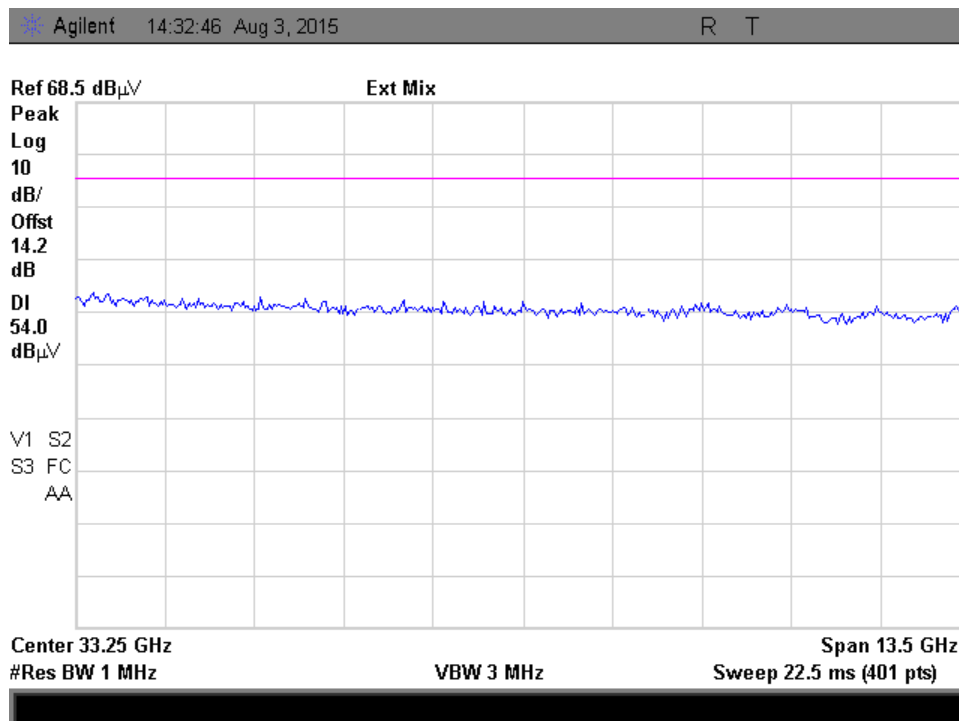




### 20 MHz high ch 26.5 - 40 GHz\_J13

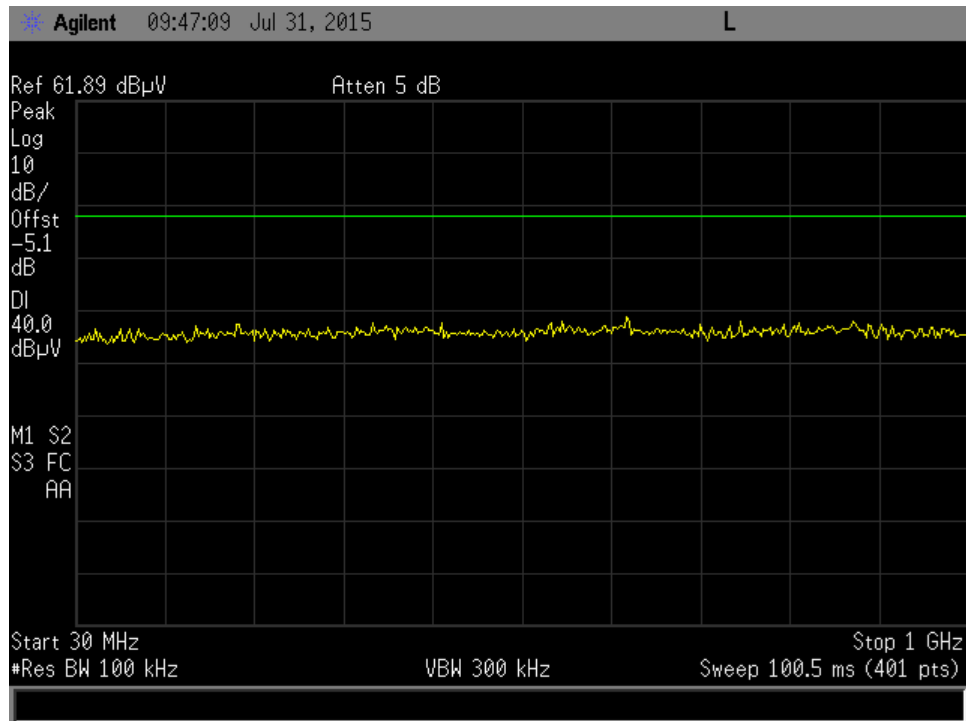


### 20 MHz high ch 26.5 - 40 GHz\_J7

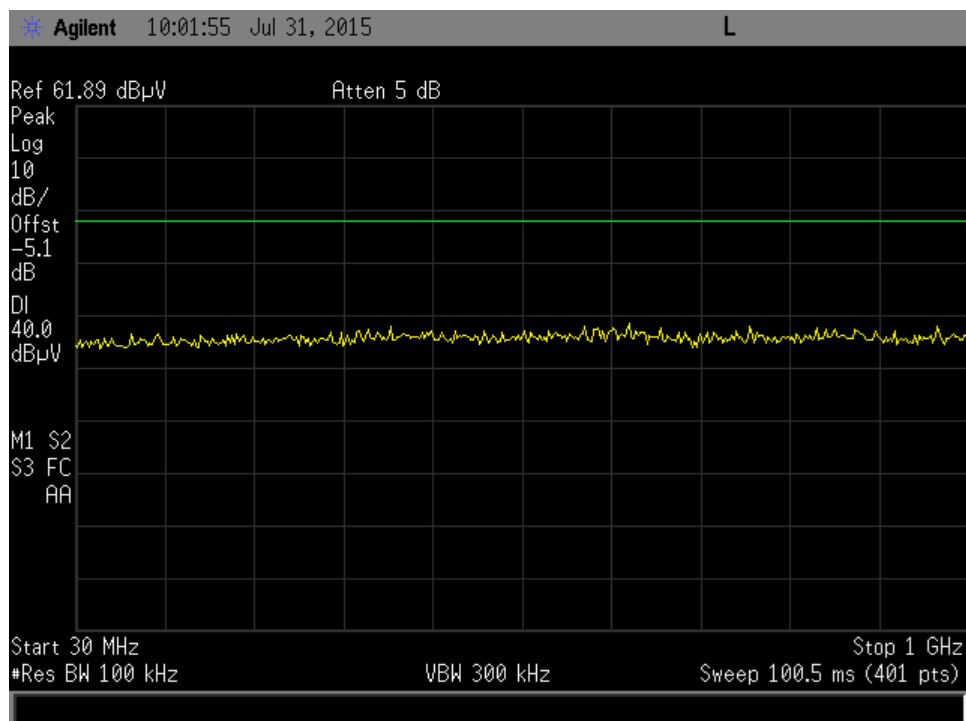




### 20 MHz high ch 30-1000MHz\_J13

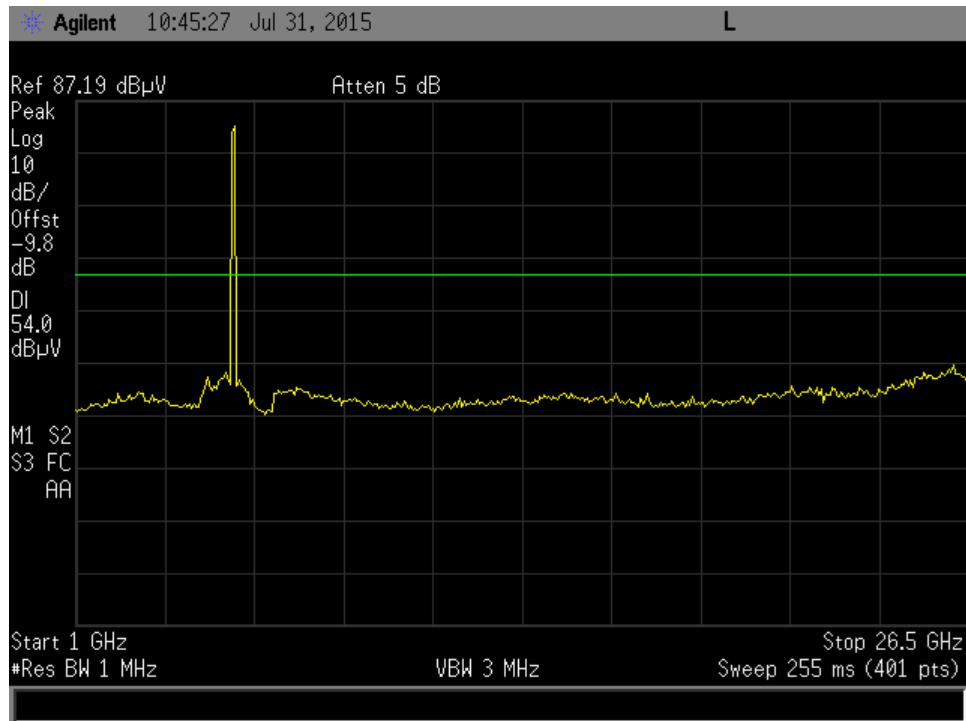


### 20 MHz high ch 30-1000MHz\_J7

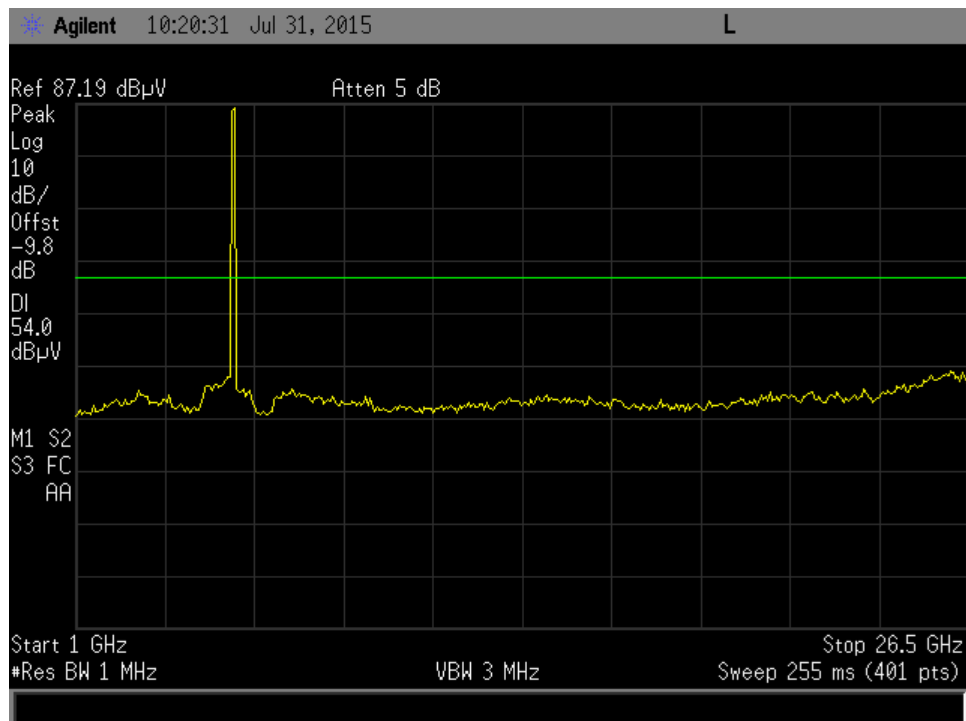




### 20 MHz low ch 1-26.5Ghz\_J13

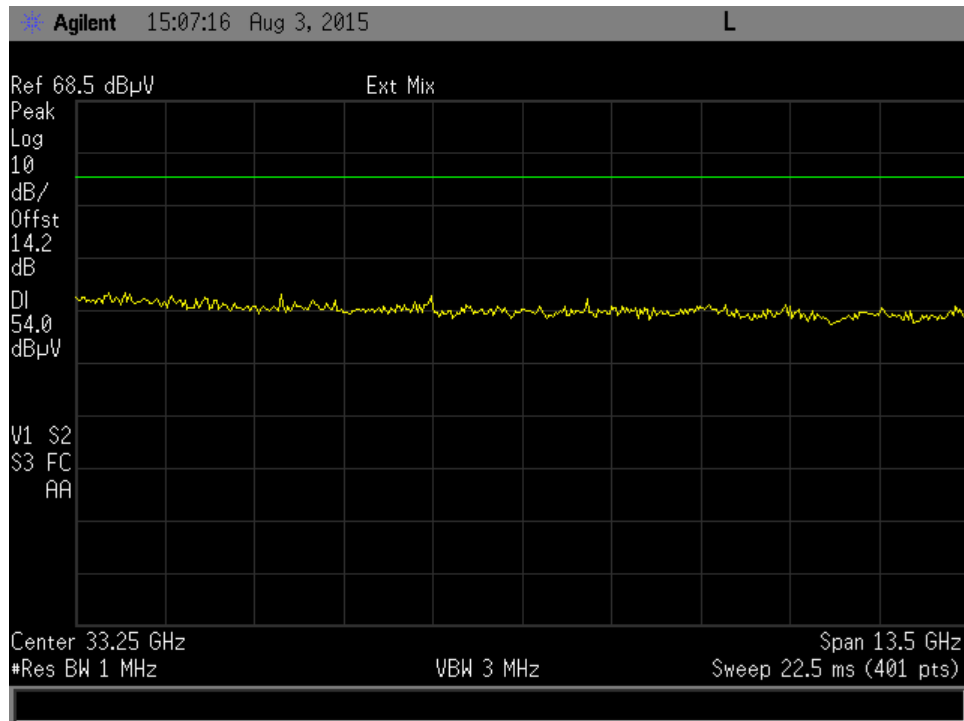


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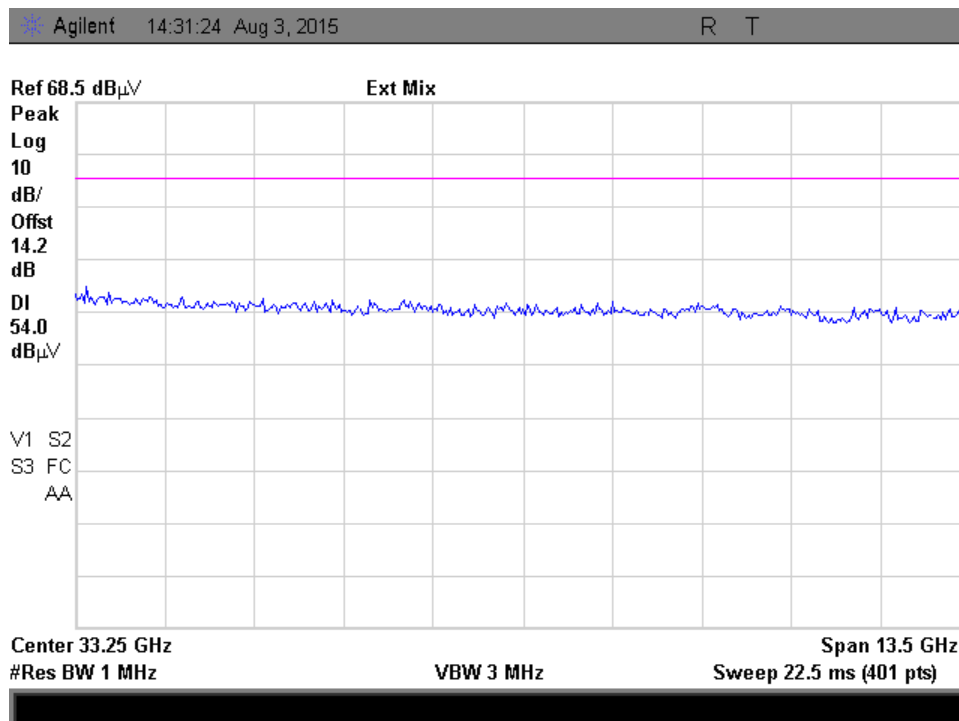




### 20 MHz low ch 26.5 - 40 GHz\_J13

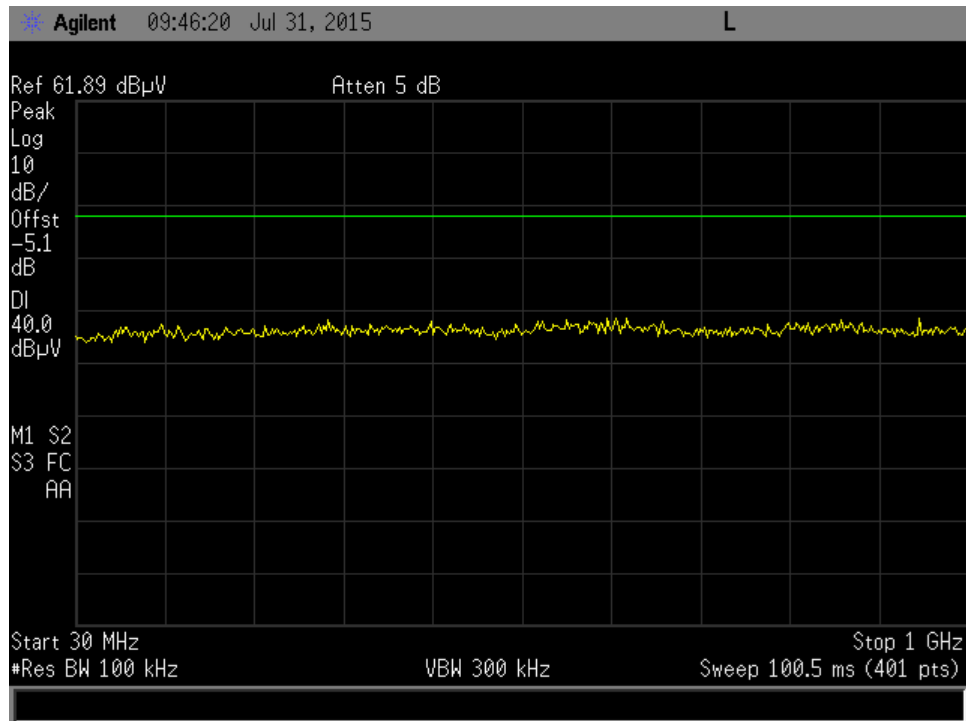


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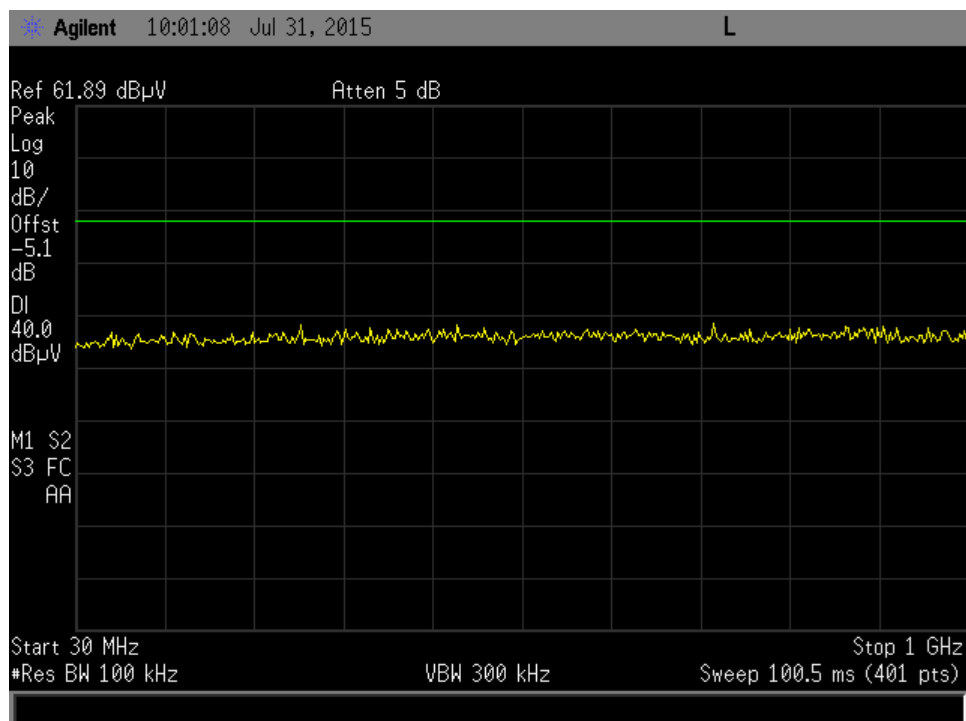




### 20 MHz low ch 30-1000MHz\_J13

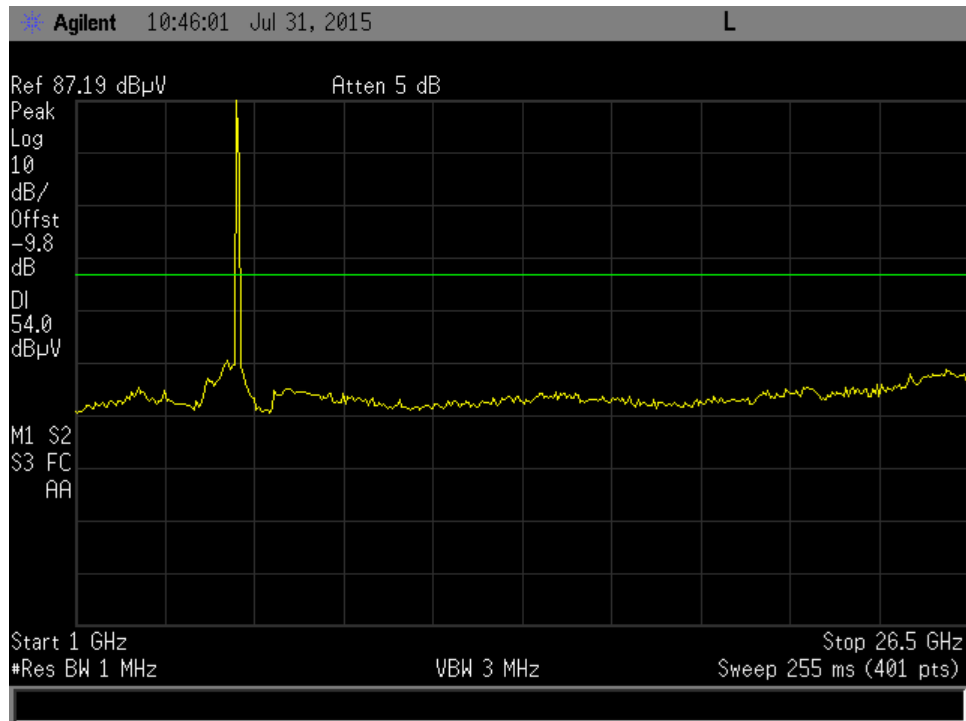


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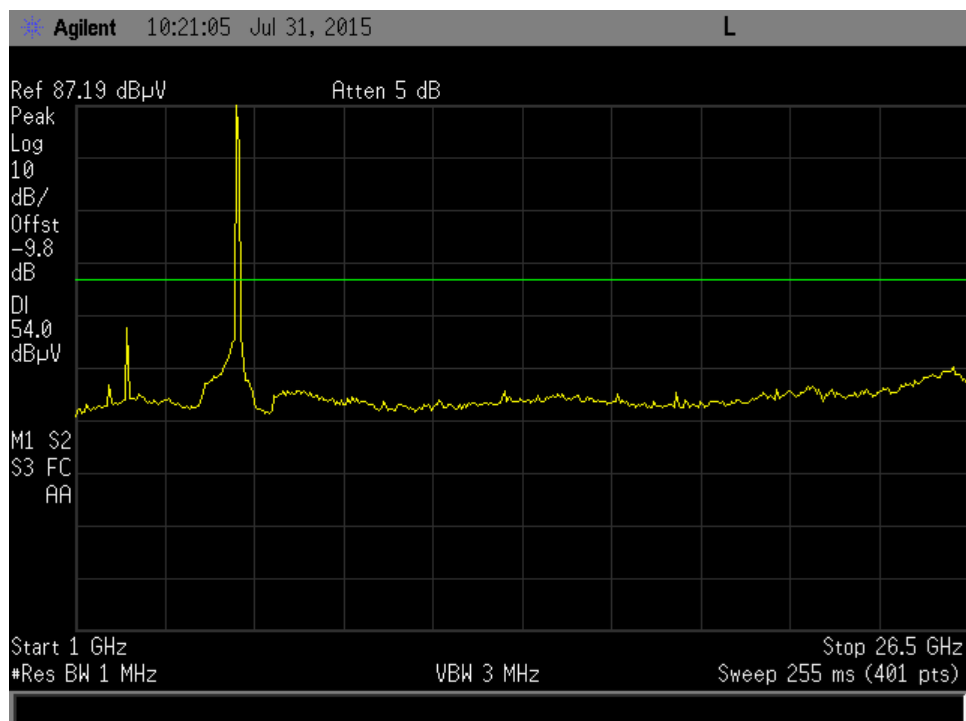




### 20 MHz mid ch 1-26.5Ghz\_J13

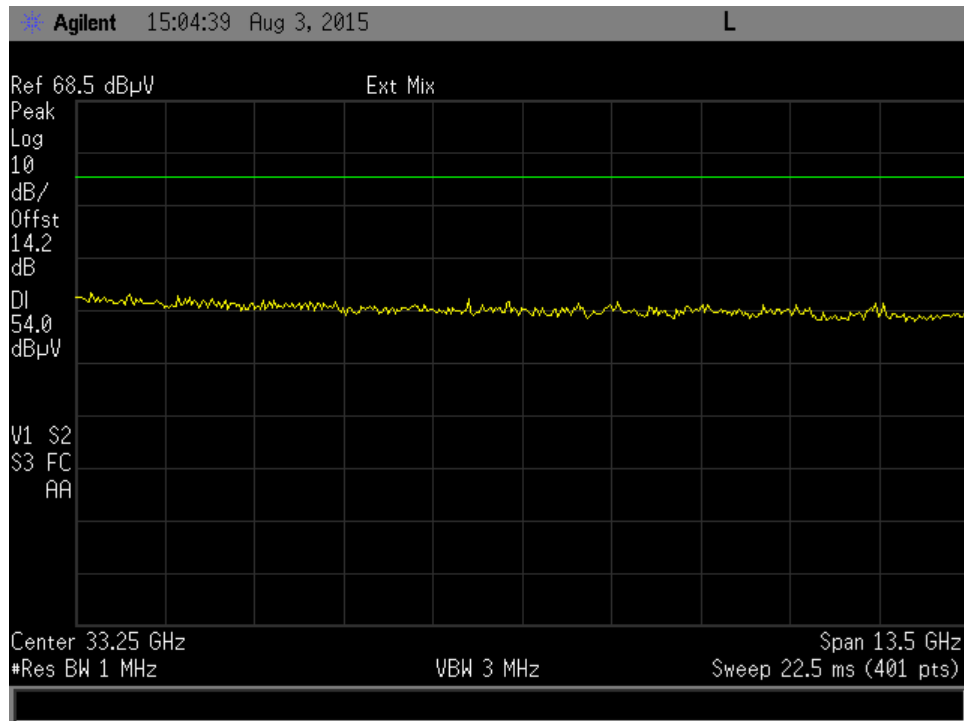


### 20 MHz mid ch 1-26.5Ghz\_J7

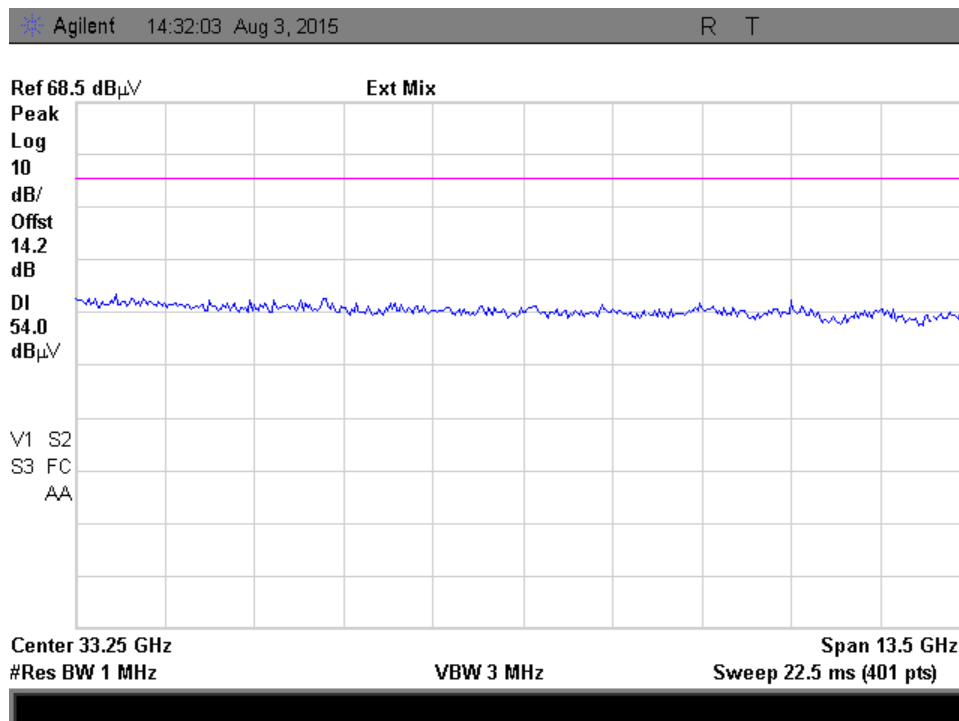




### 20 MHz mid ch 26.5 - 40 GHz\_J13

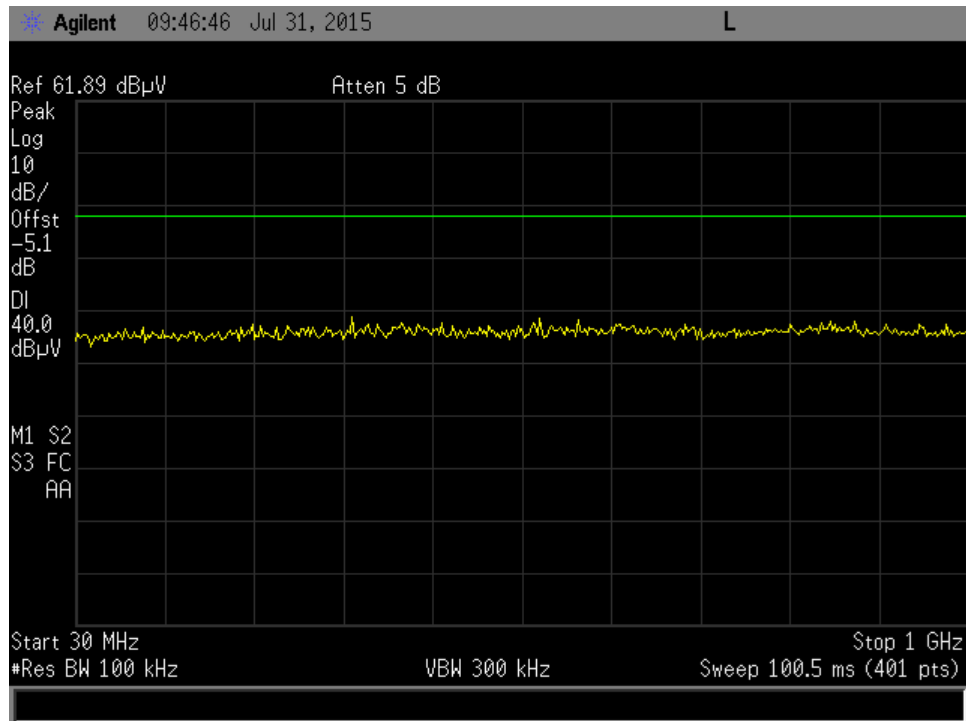


### 20 MHz mid ch 26.5 - 40 GHz\_J7

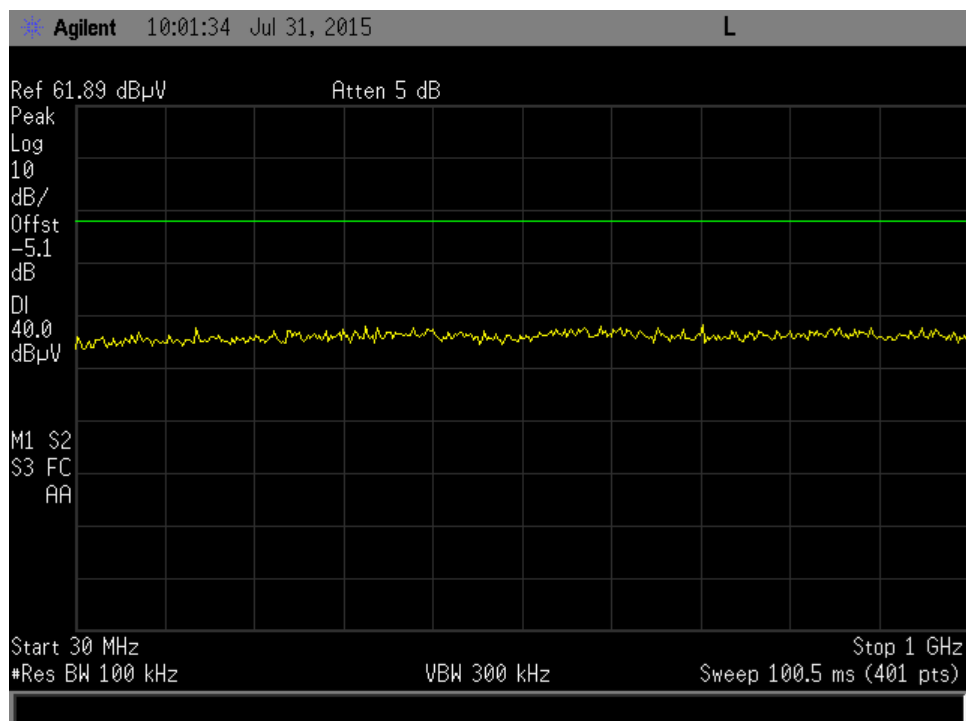




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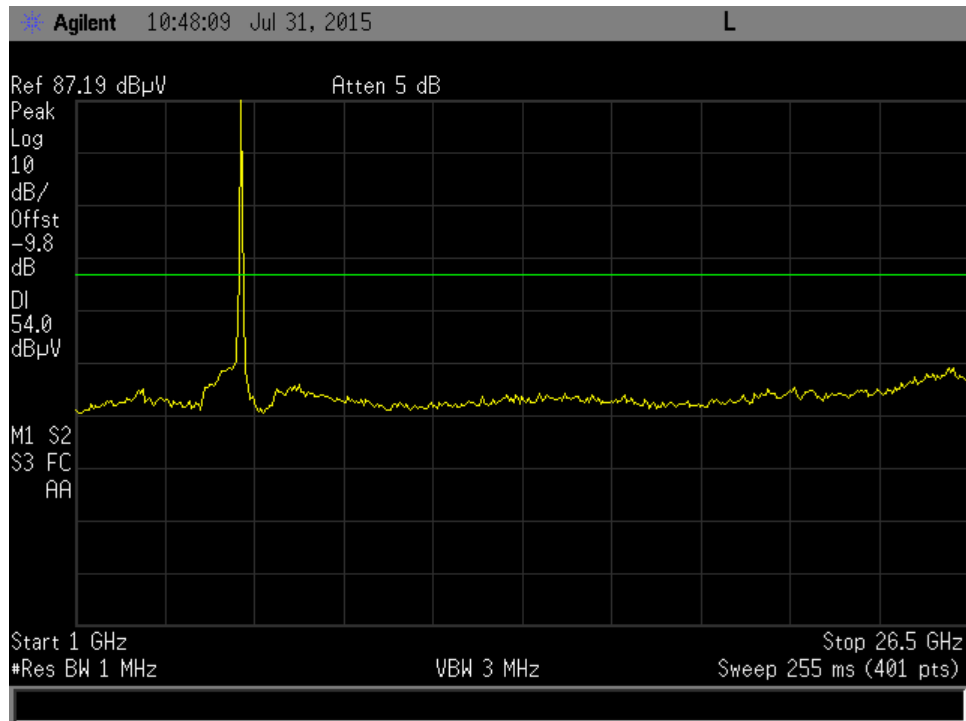


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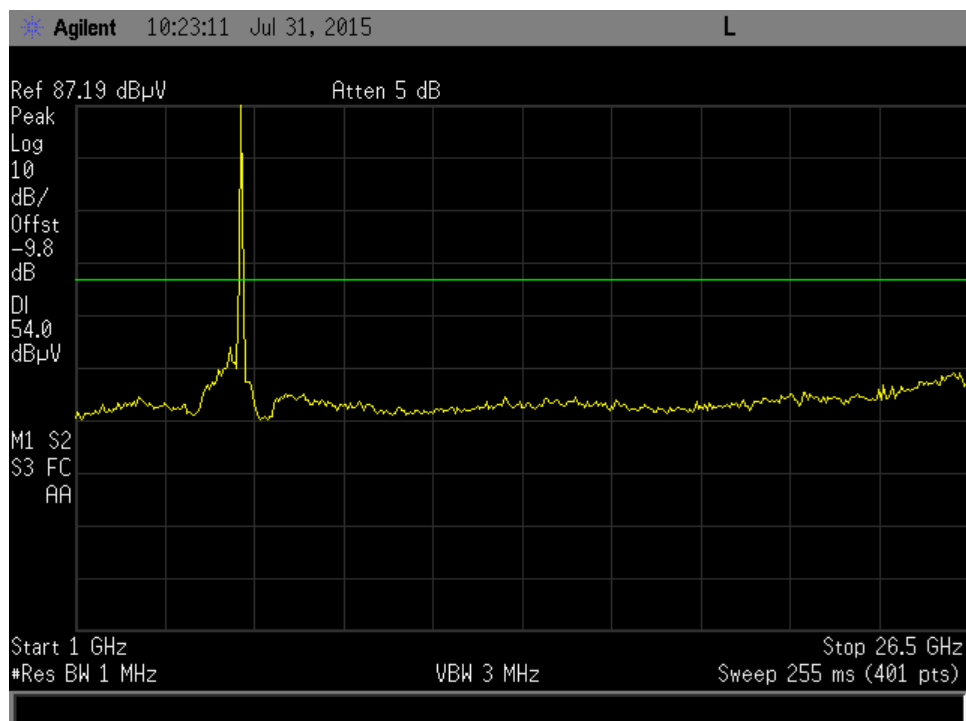




### 30 MHz high ch 1-26.5Ghz\_J13

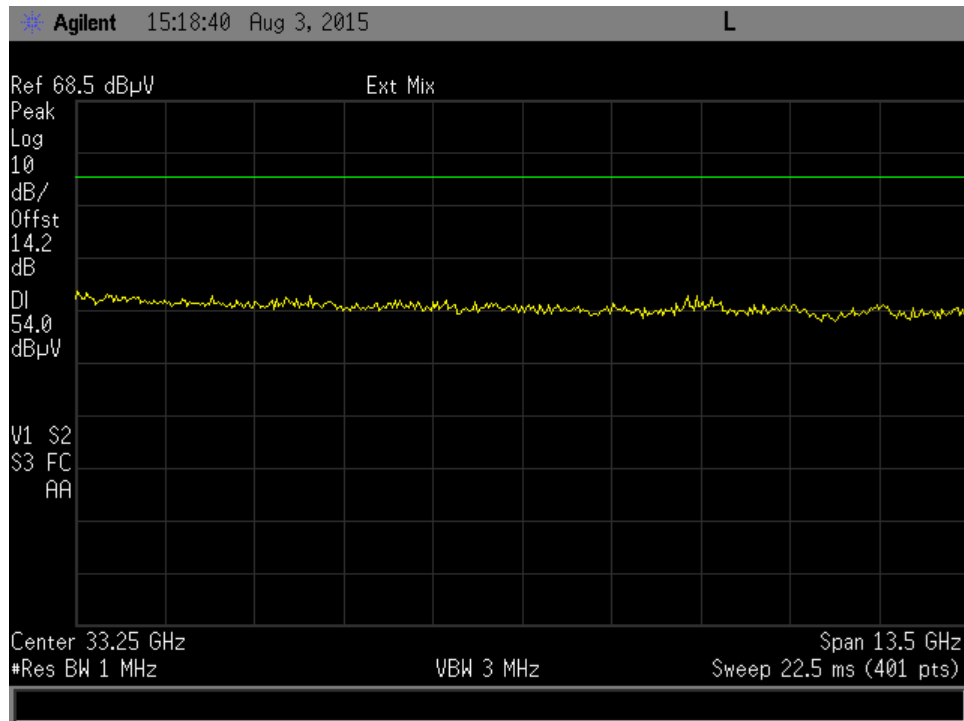


### 30 MHz high ch 1-26.5Ghz\_J7

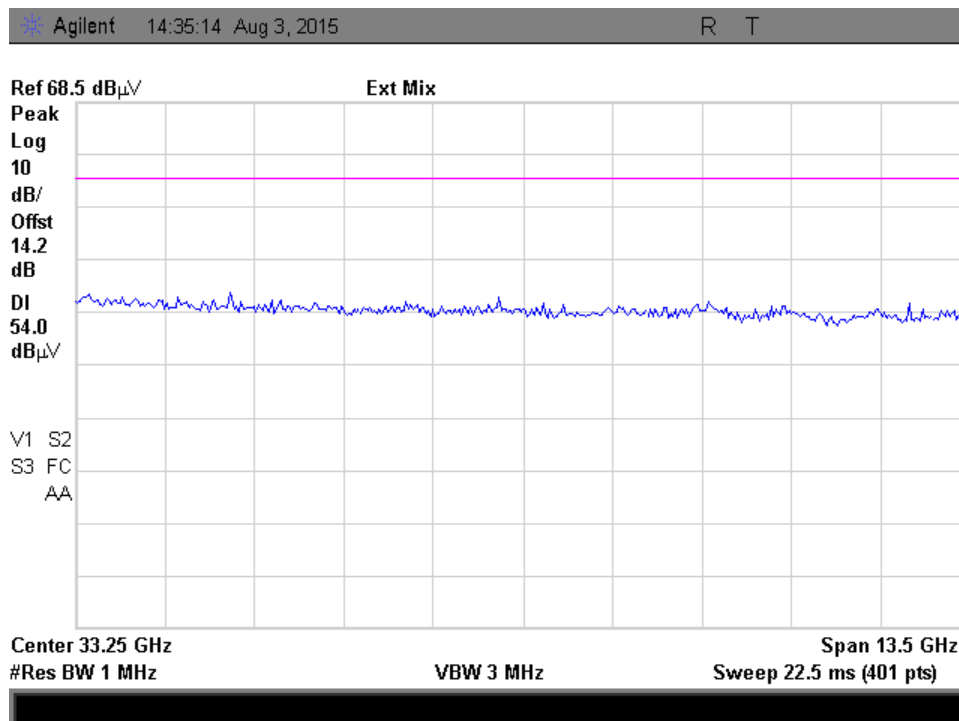




### 30 MHz high ch 26.5 - 40 GHz\_J13

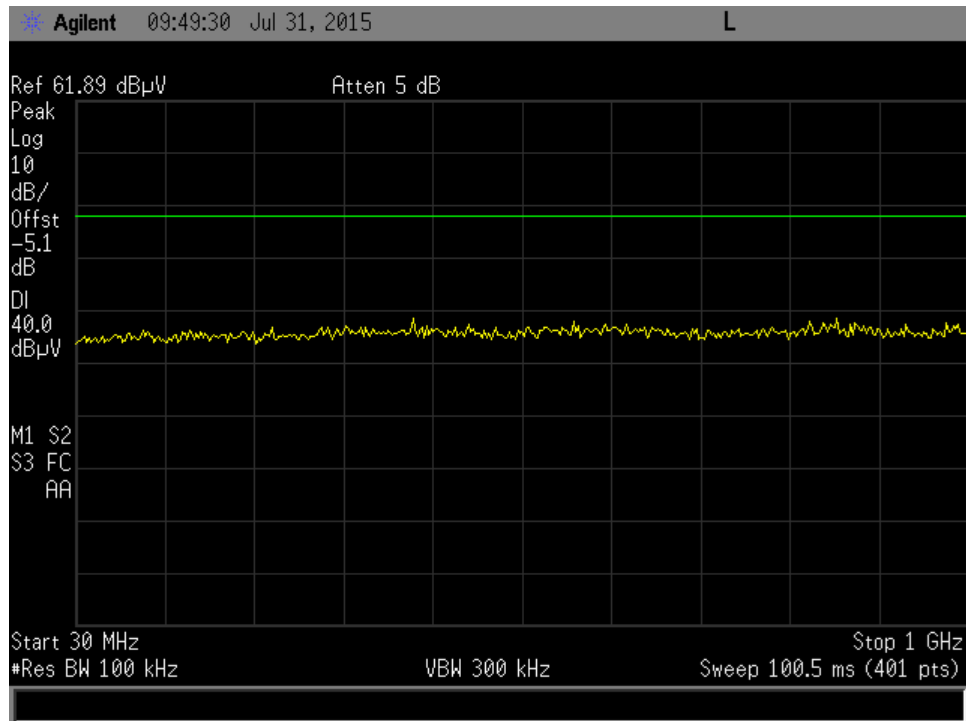


### 30 MHz high ch 26.5 - 40 GHz\_J7

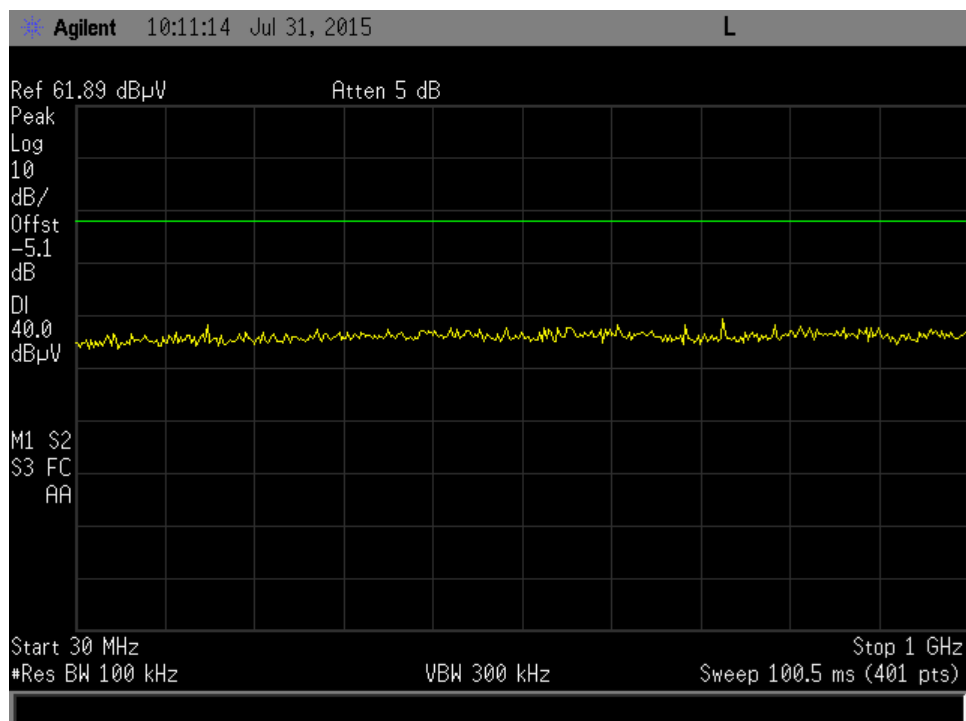




### 30 MHz high ch 30-1000MHz\_J13

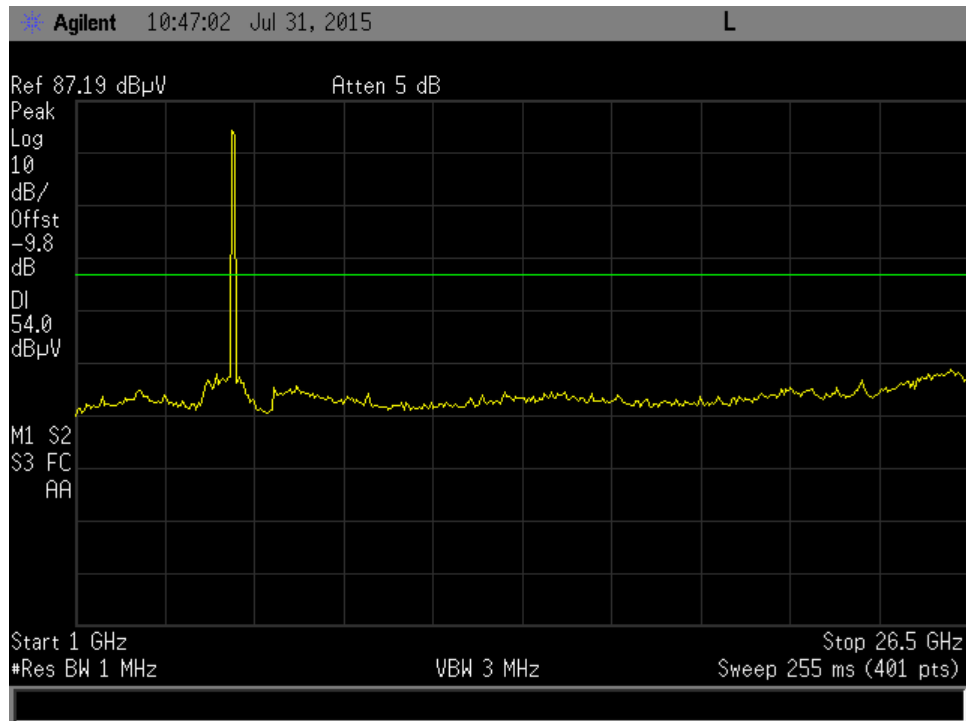


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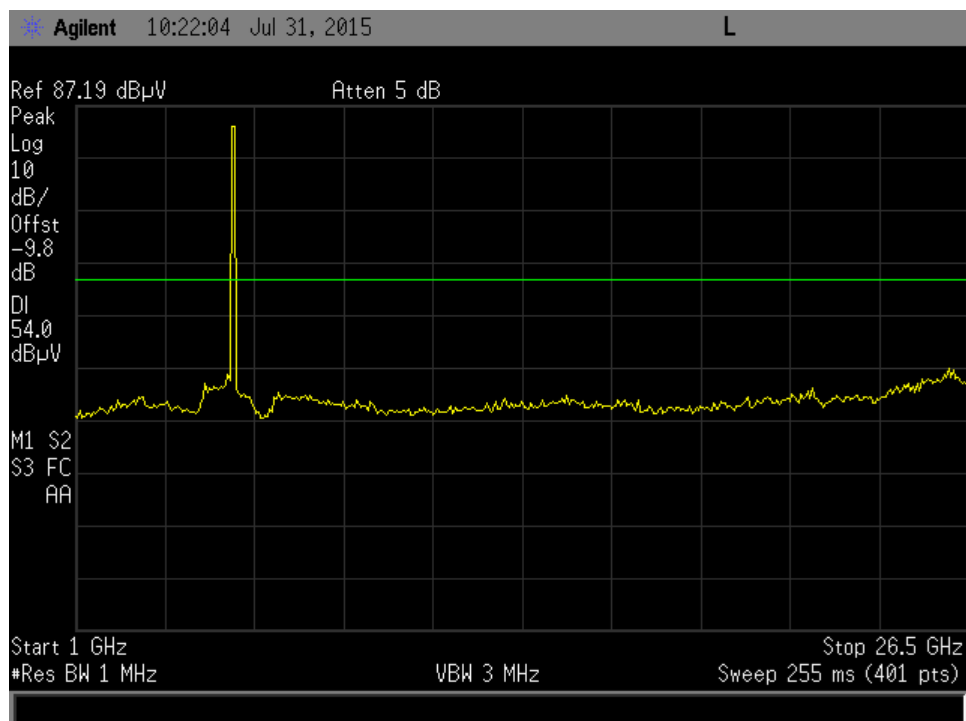




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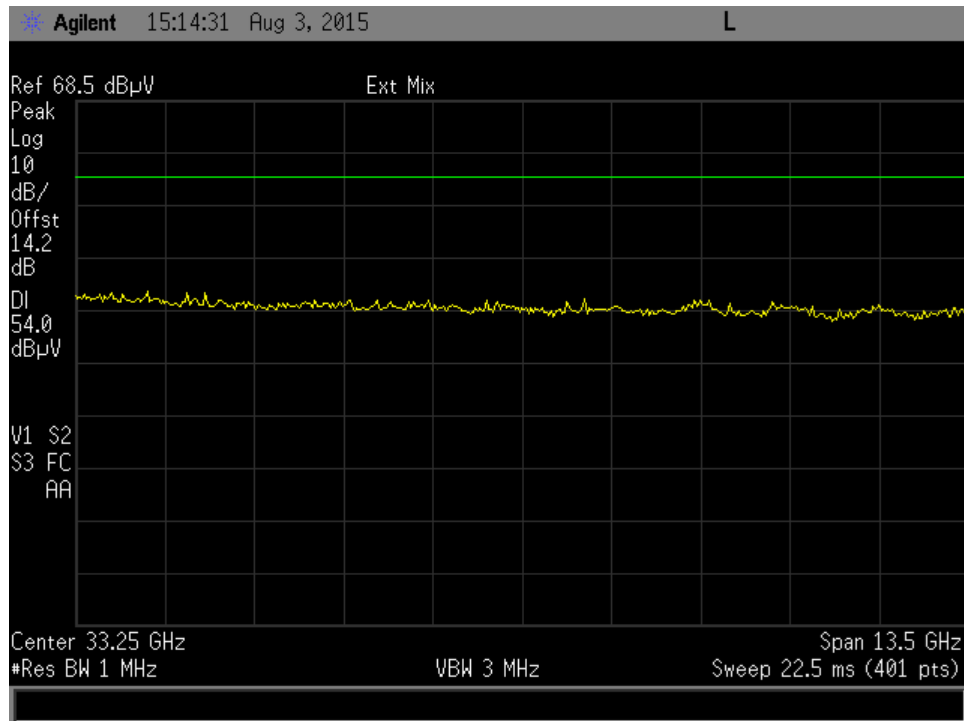


### 30 MHz low ch 1-26.5Ghz\_J7

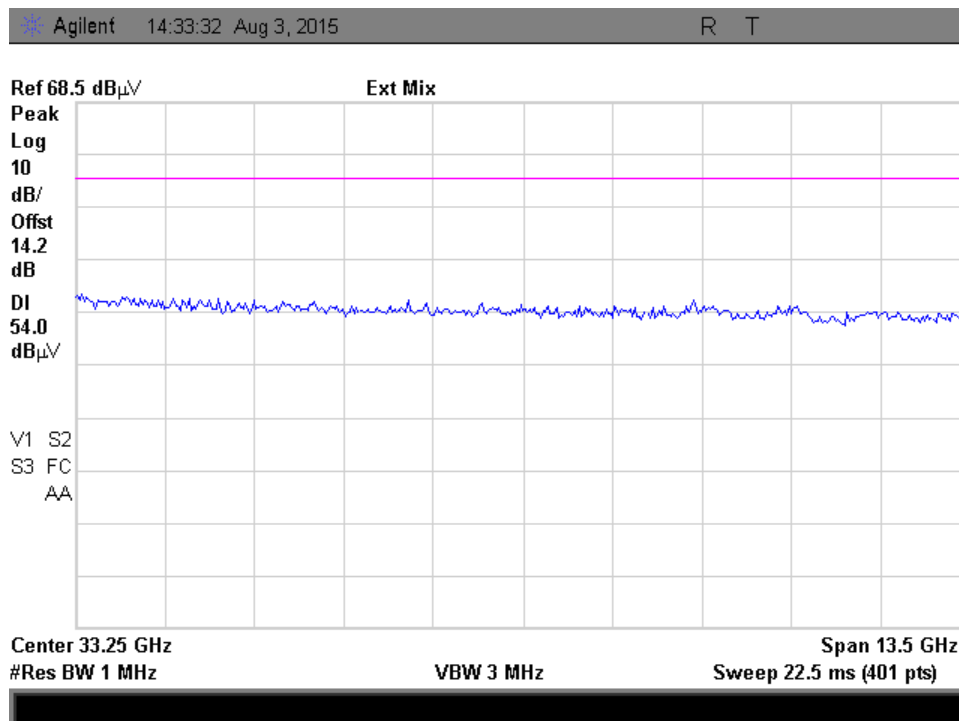




### 30 MHz low ch 26.5 - 40 GHz\_J13

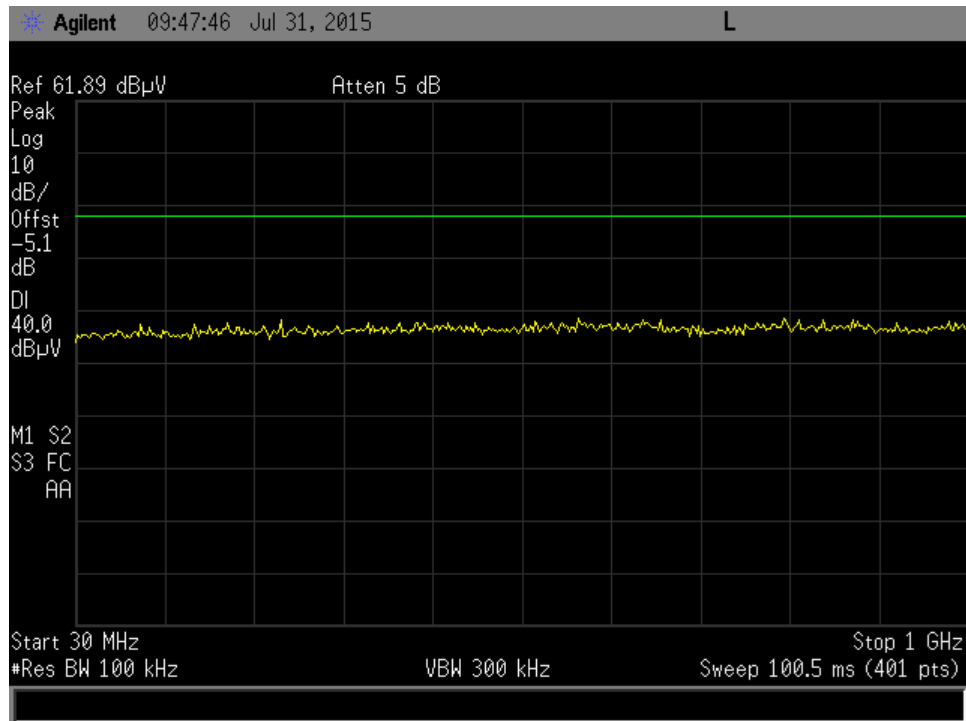


### 30 MHz low ch 26.5 - 40 GHz\_J7

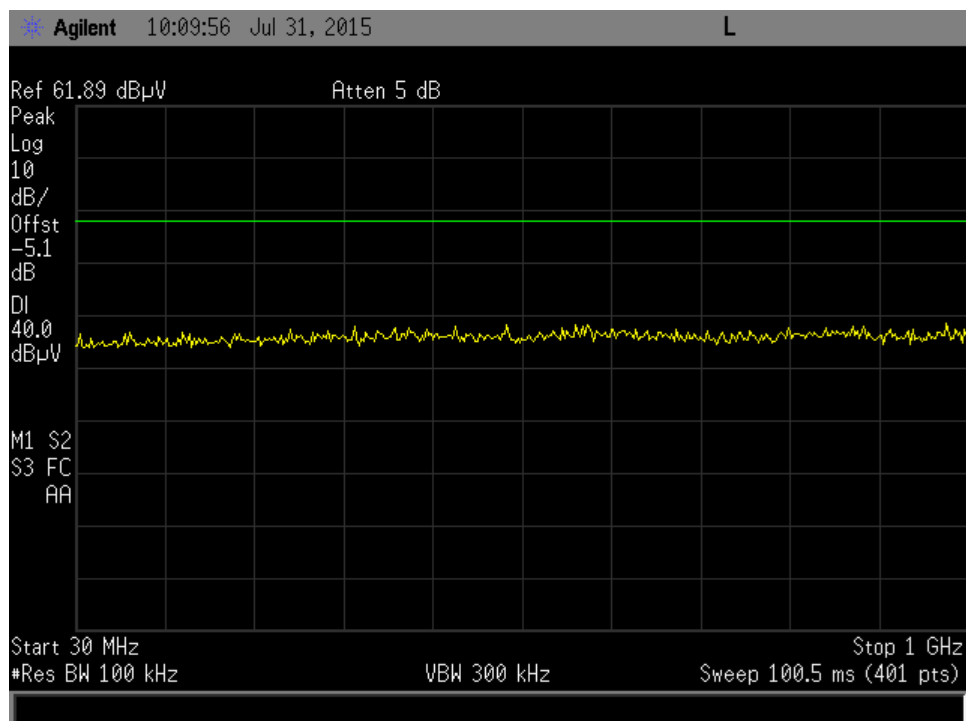




### 30 MHz low ch 30-1000MHz\_J13

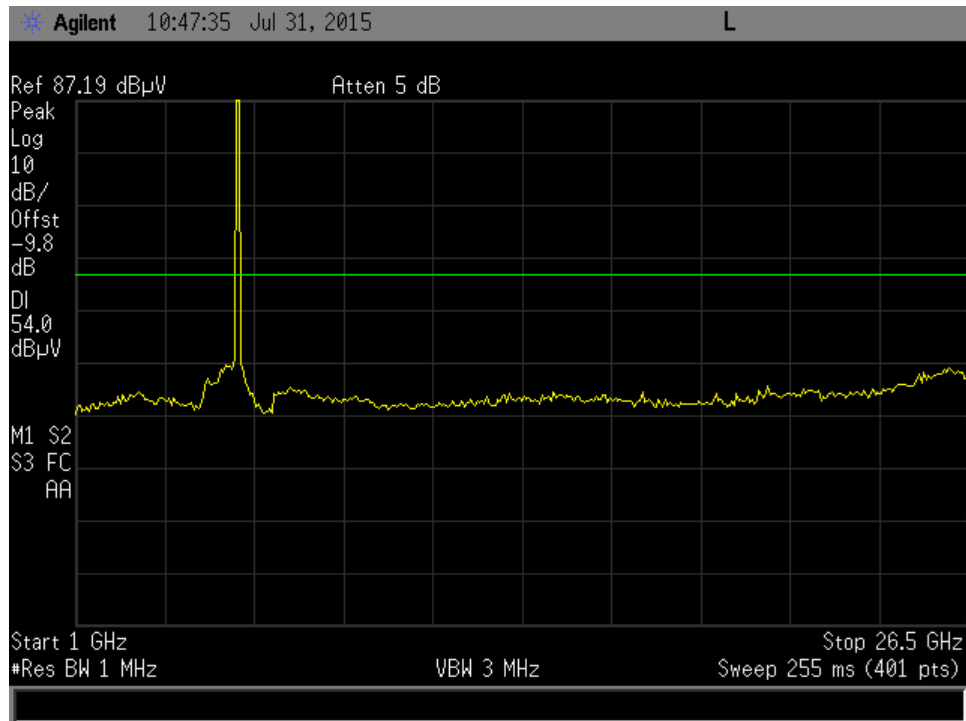


### 30 MHz low ch 30-1000MHz\_J7

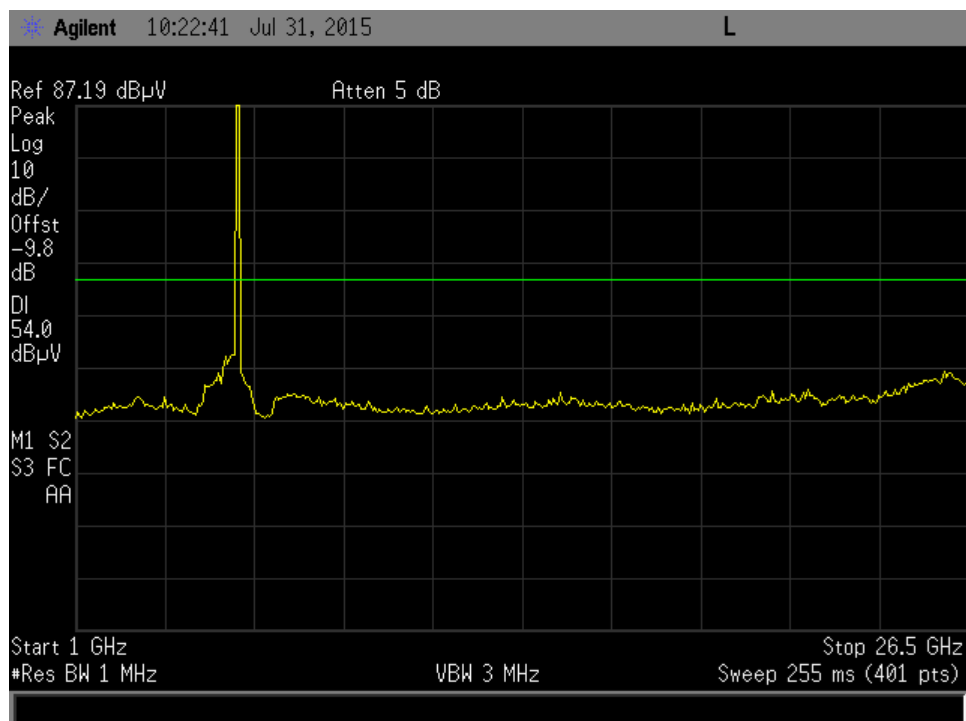




### 30 MHz mid ch 1-26.5Ghz\_J13

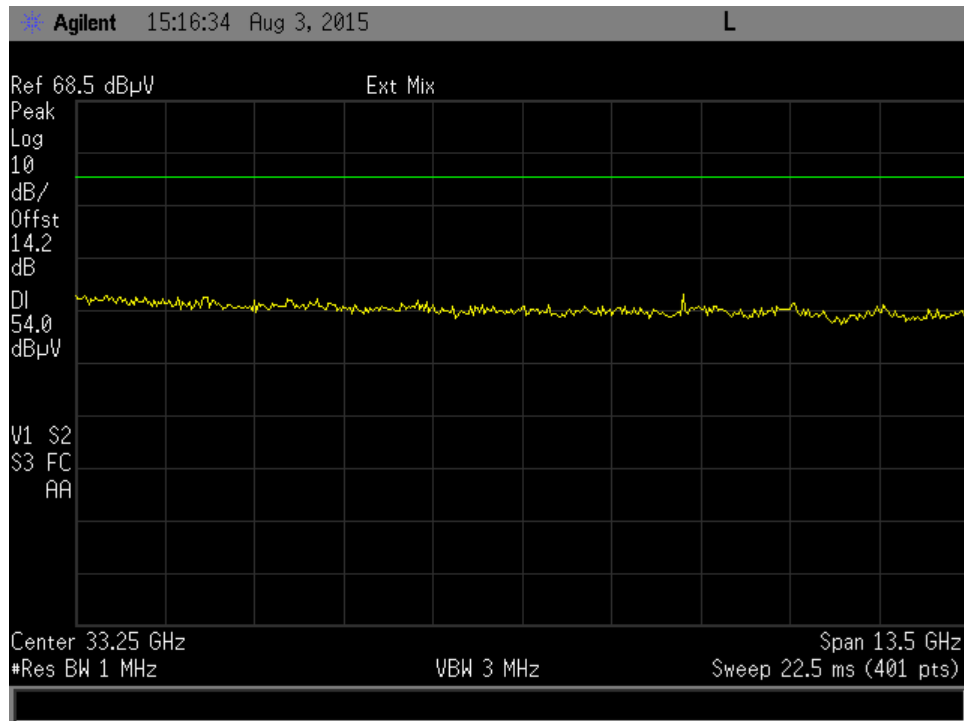


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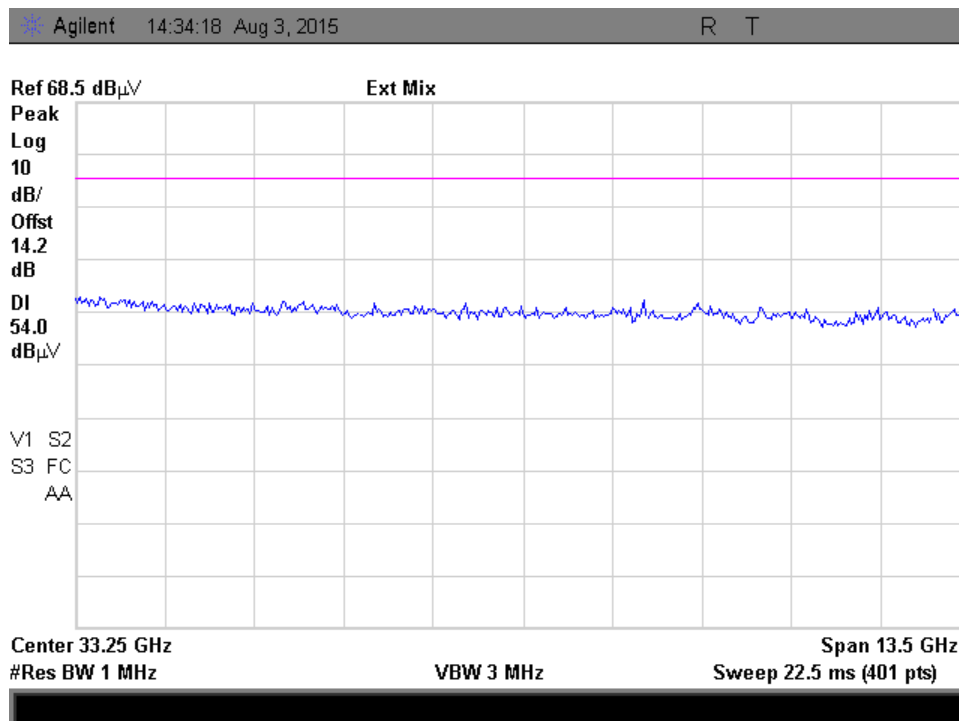




### 30 MHz mid ch 26.5 - 40 GHz\_J13

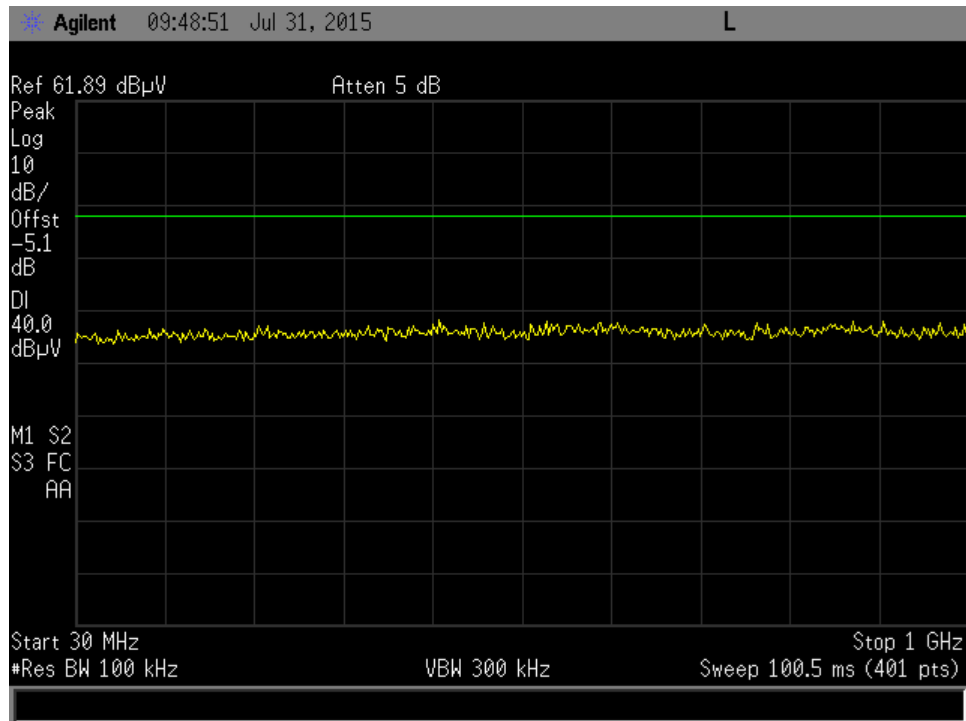


### 30 MHz mid ch 26.5 - 40 GHz\_J7

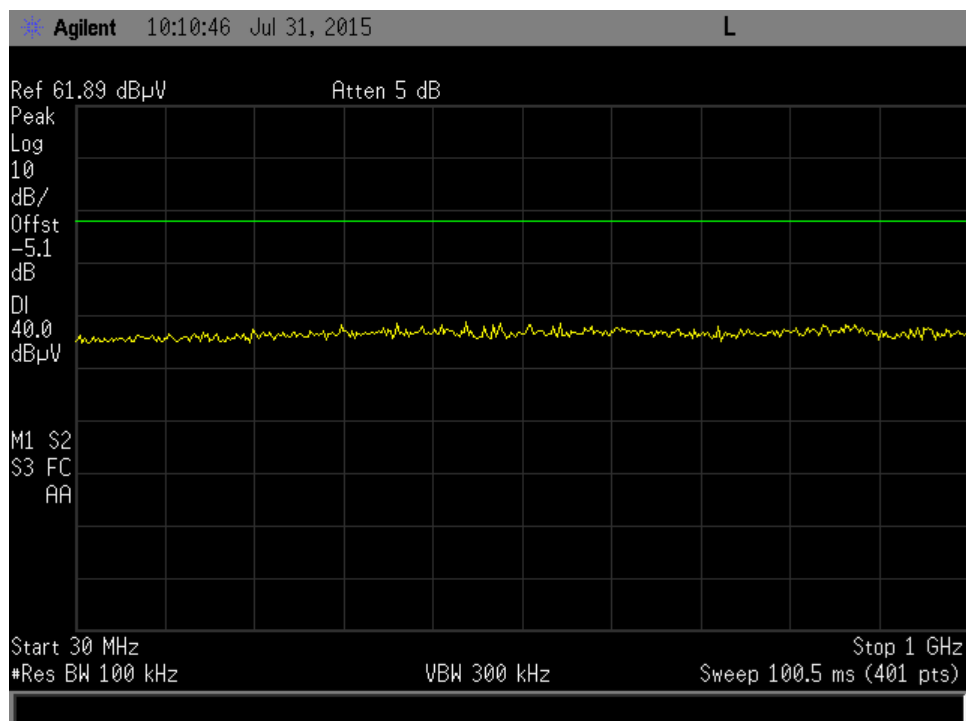




### 30 MHz mid ch 30-1000MHz\_J13

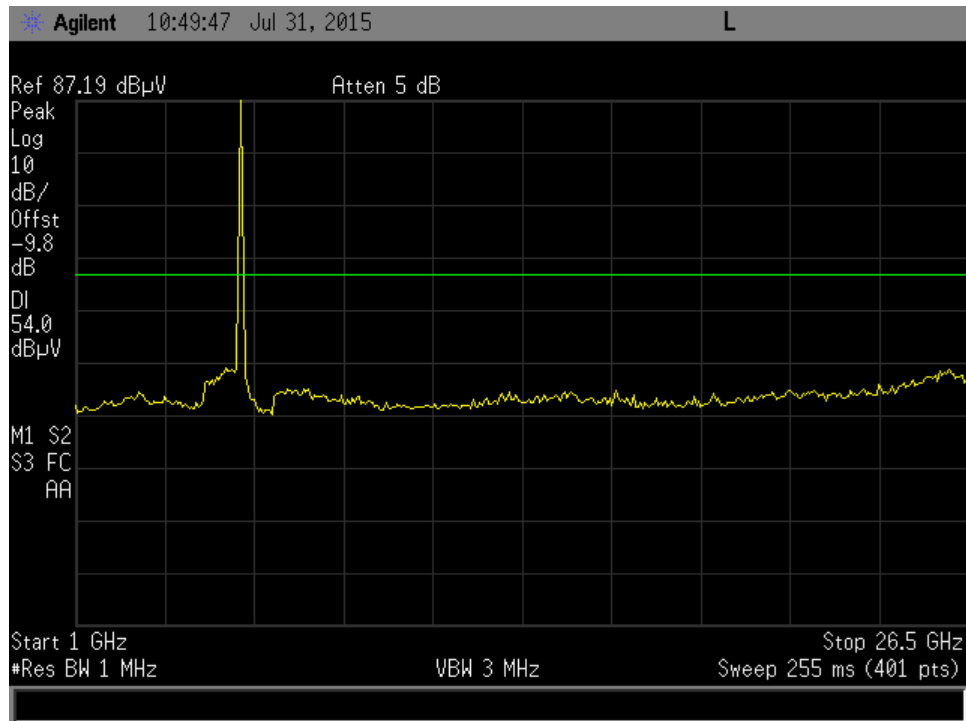


### 30 MHz mid ch 30-1000MHz\_J7

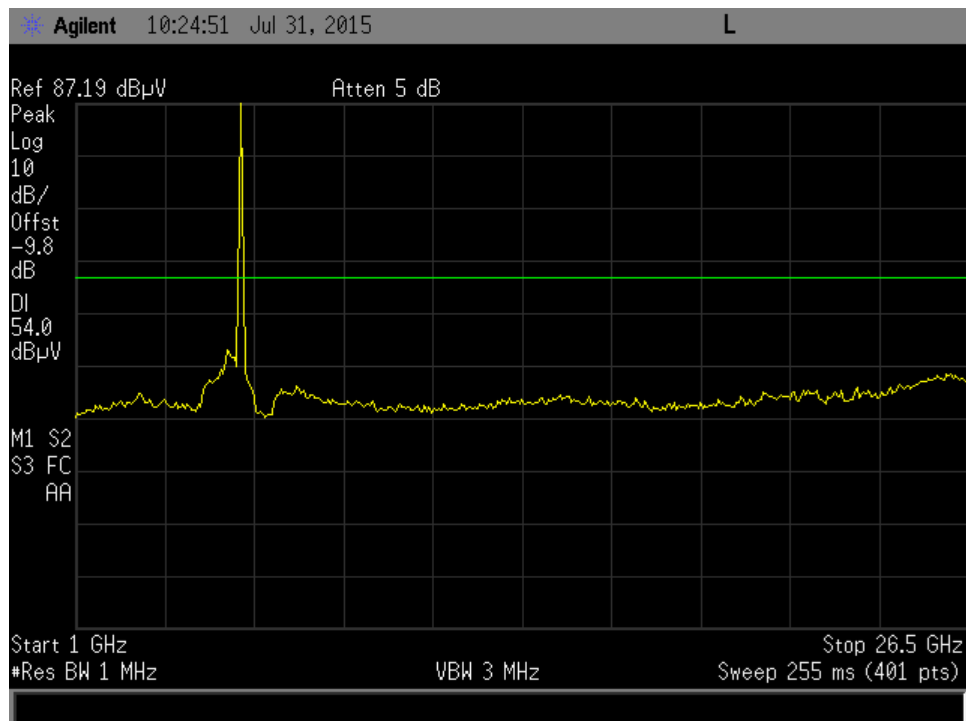




### 40 MHz high ch 1-26.5Ghz\_J13

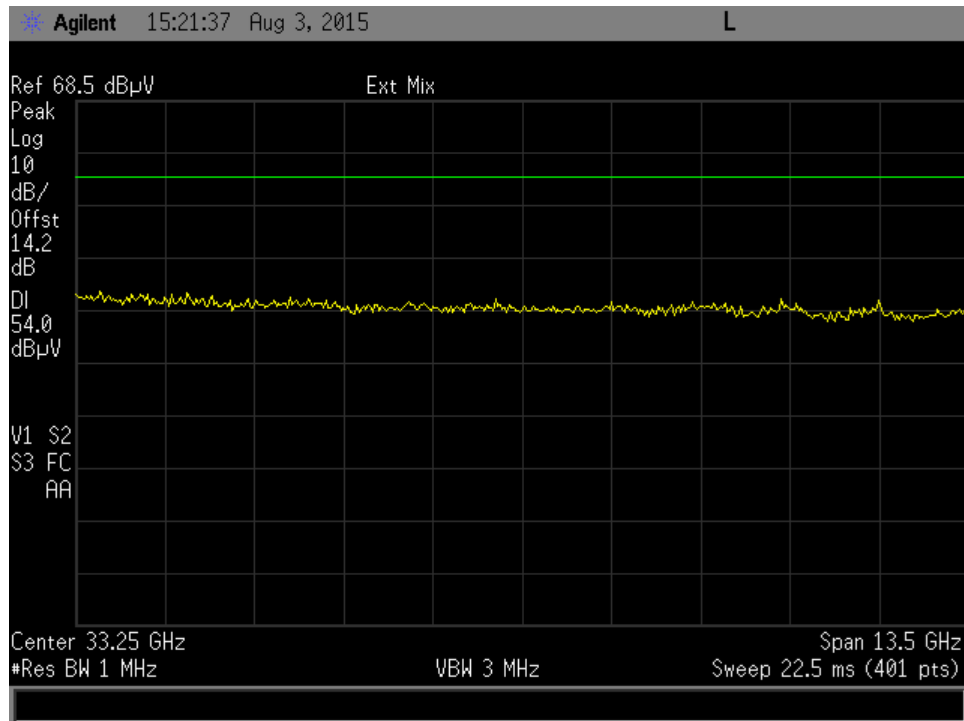


### 40 MHz high ch 1-26.5Ghz\_J7

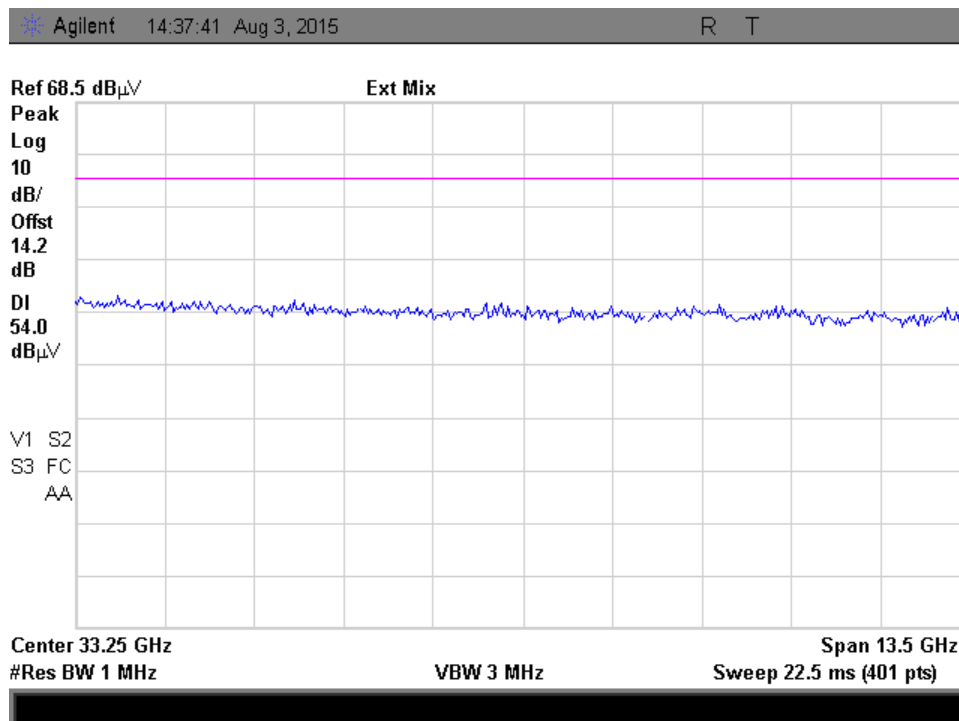




### 40 MHz high ch 26.5 - 40 GHz\_J13

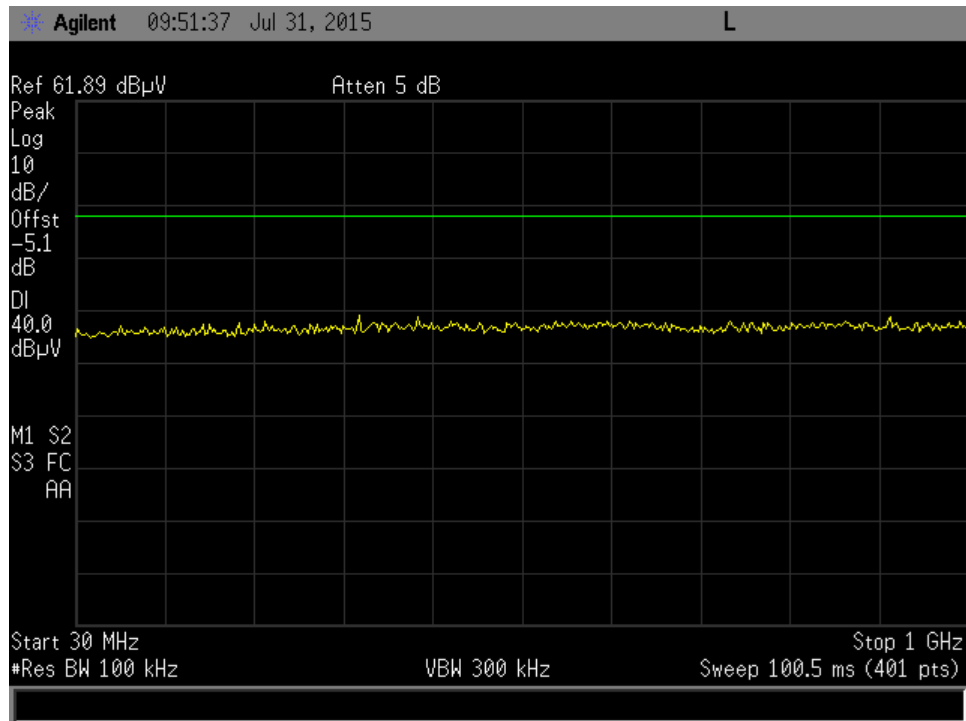


### 40 MHz high ch 26.5 - 40 GHz\_J7

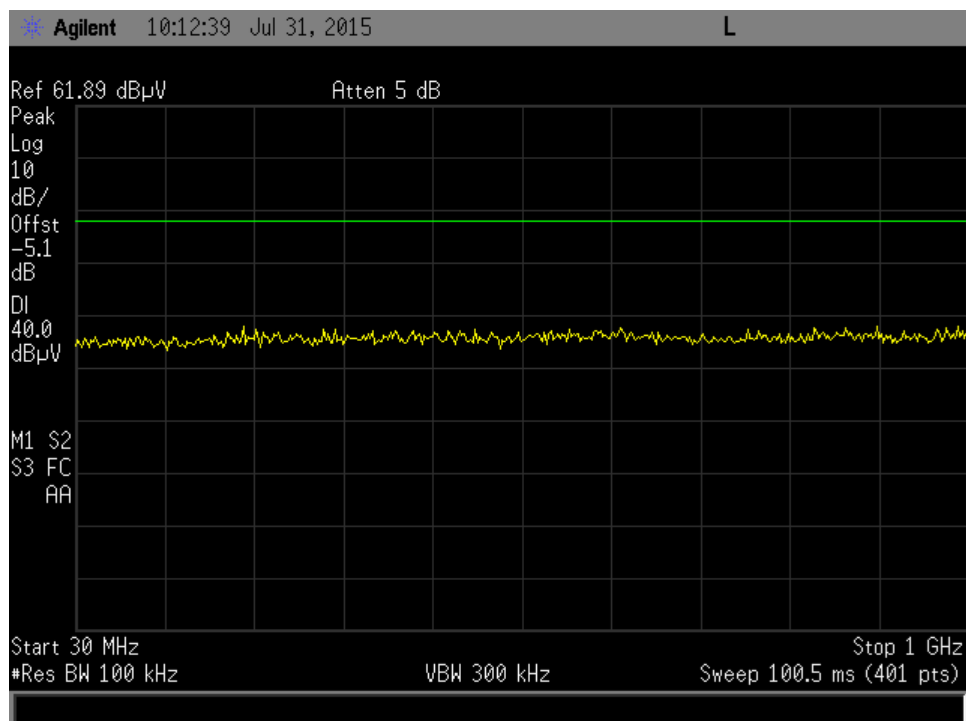




### 40 MHz high ch 30-1000MHz\_J13

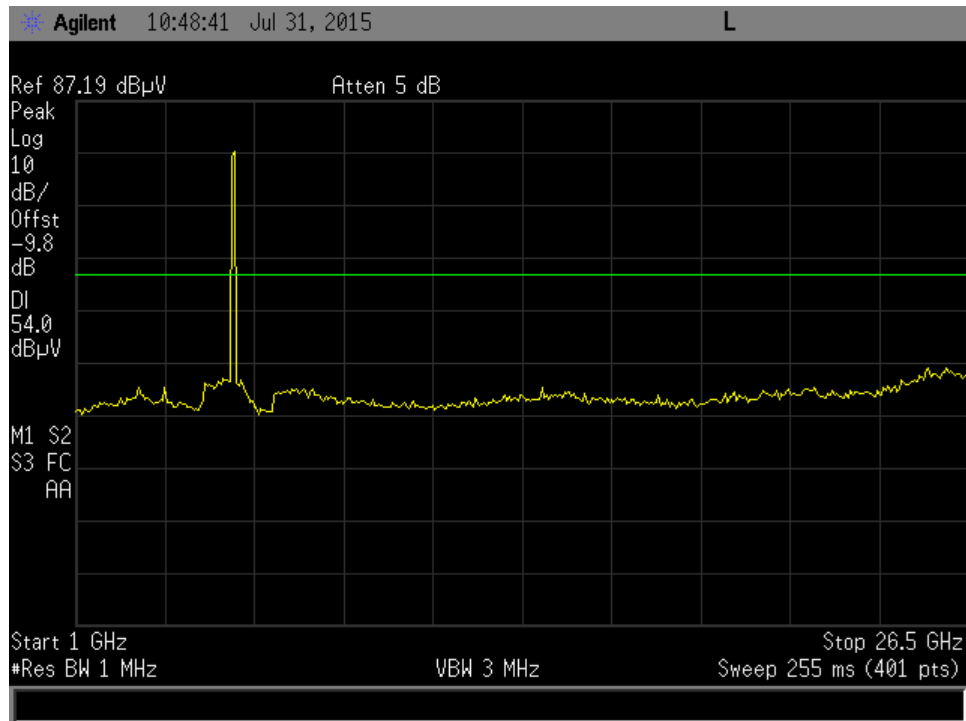


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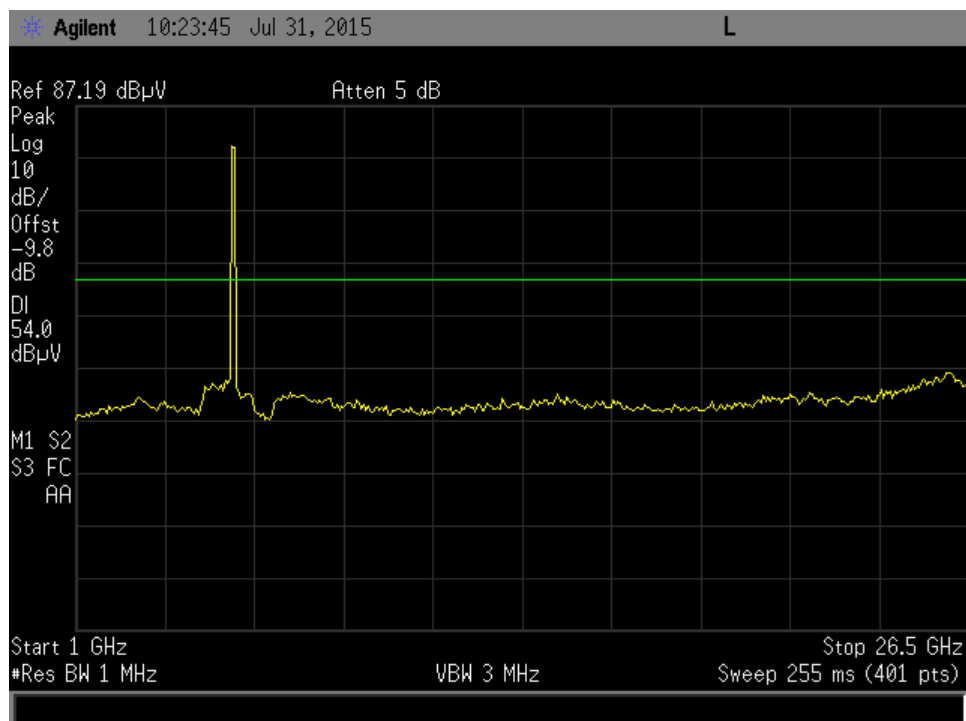




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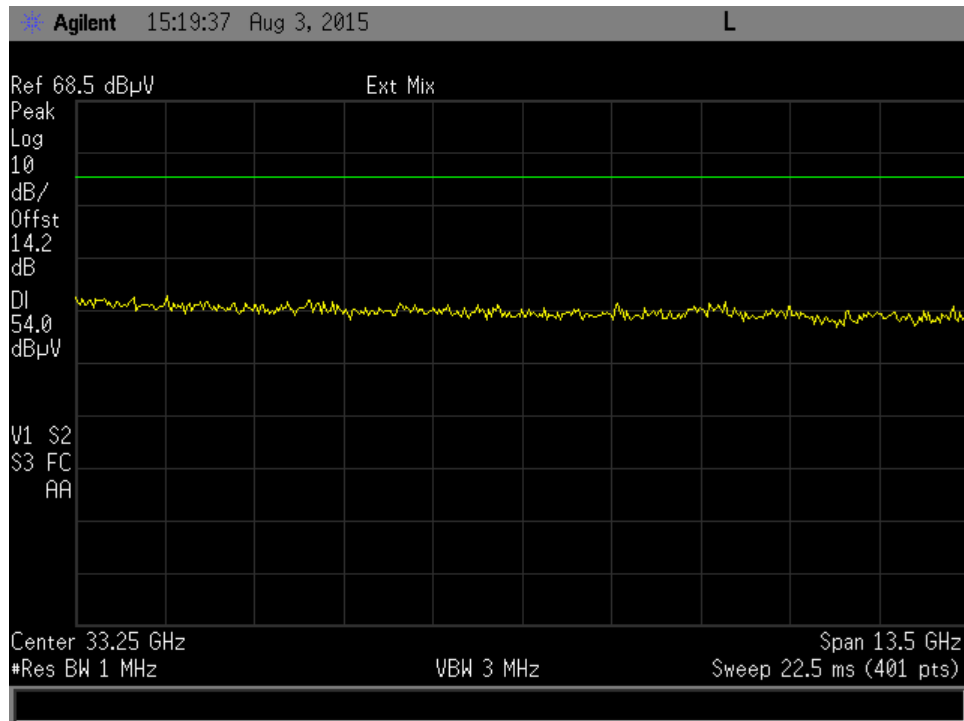


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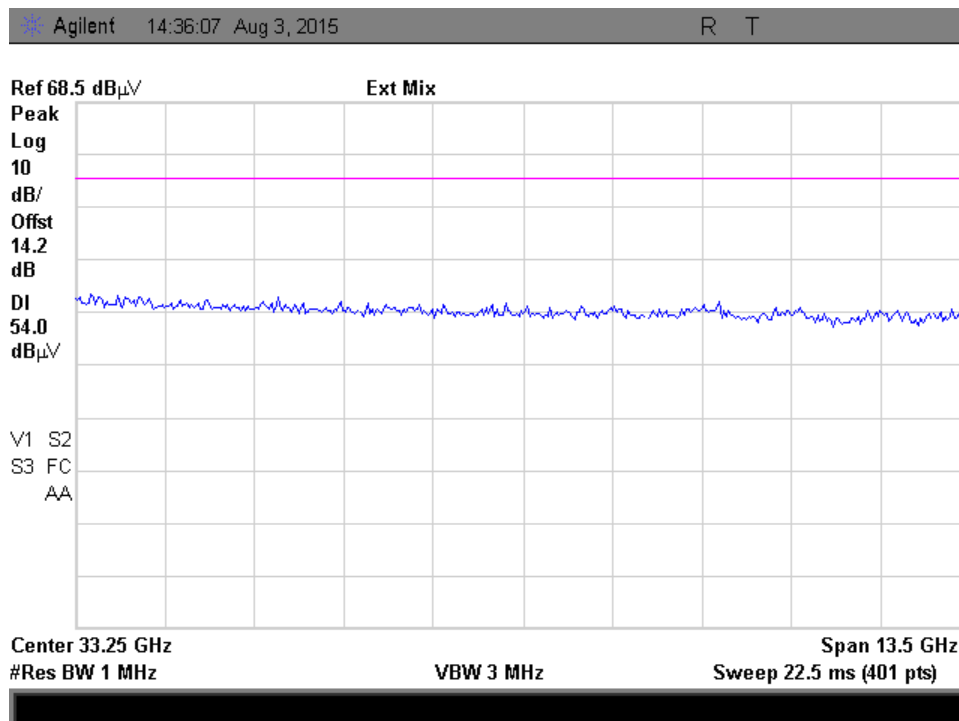




### 40 MHz low ch 26.5 - 40 GHz\_J13

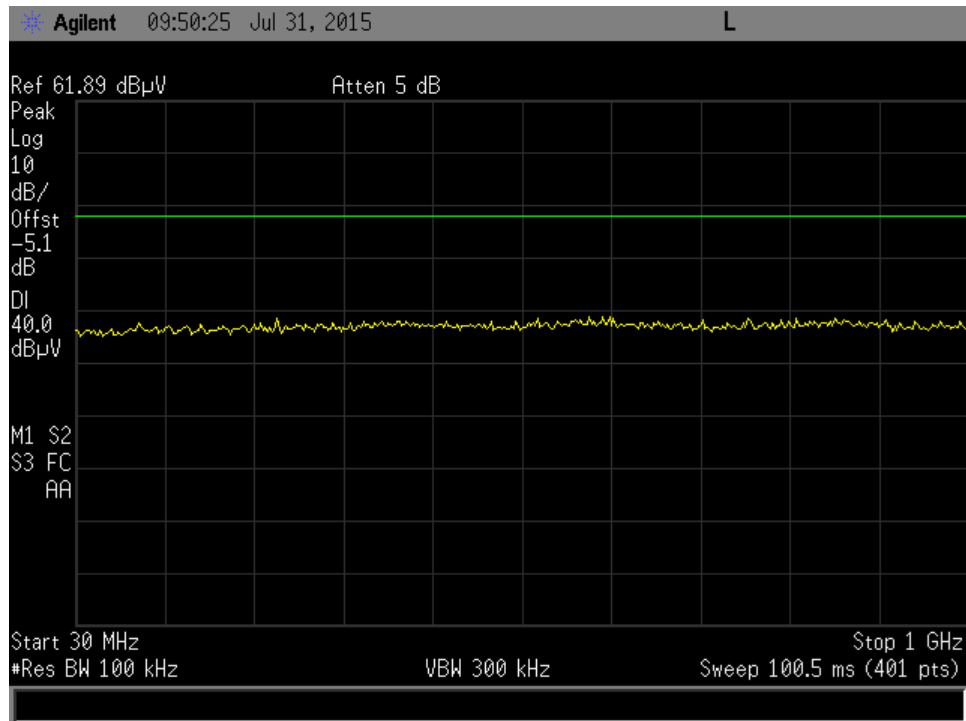


### 40 MHz low ch 26.5 - 40 GHz\_J7

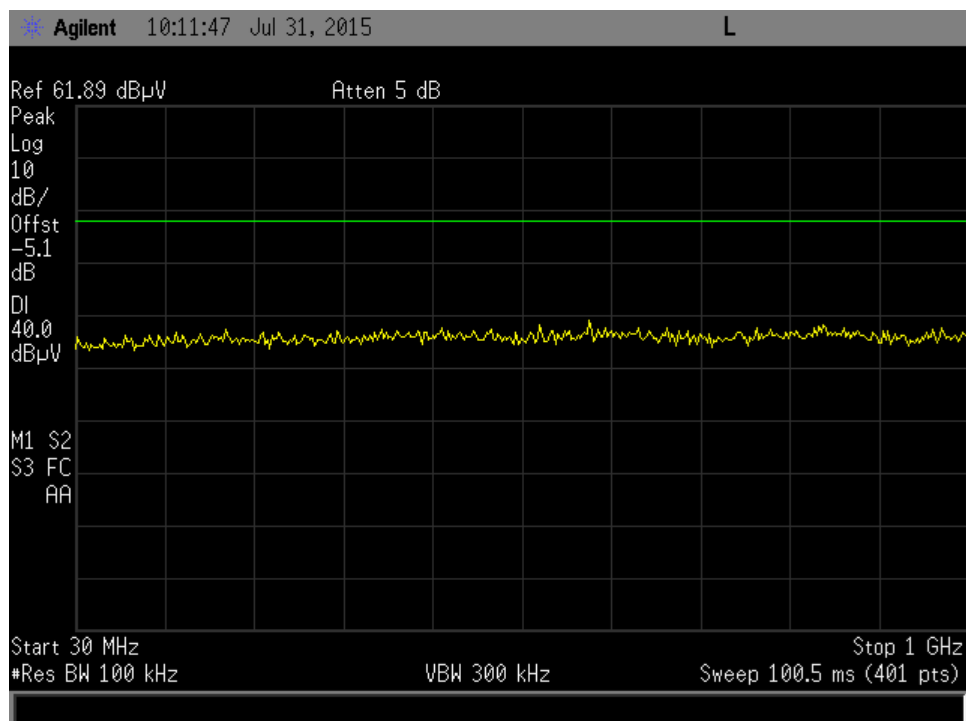




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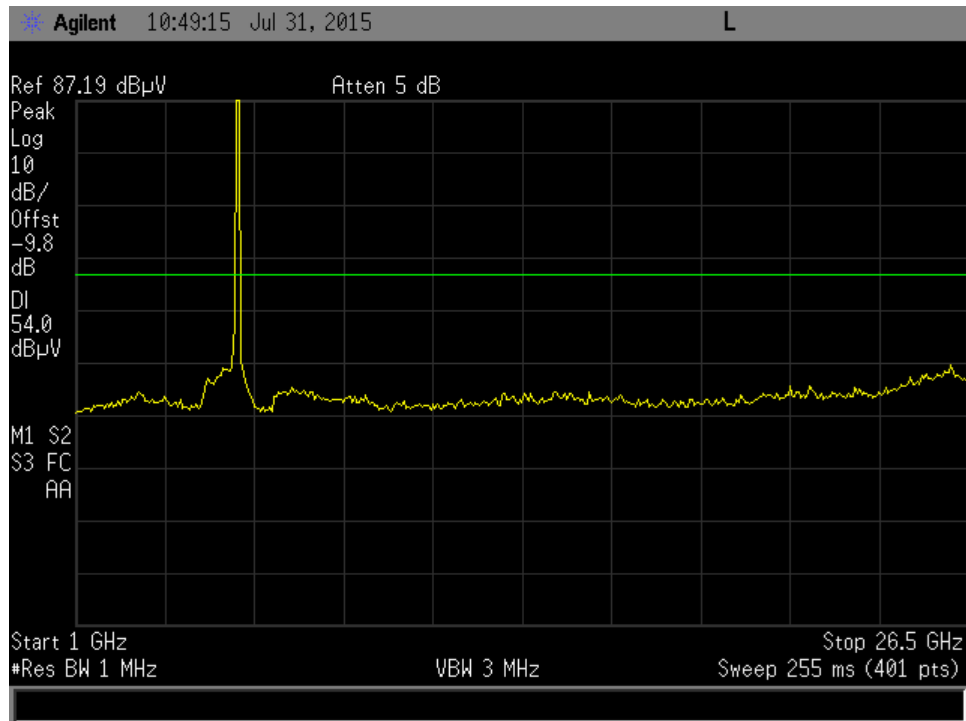


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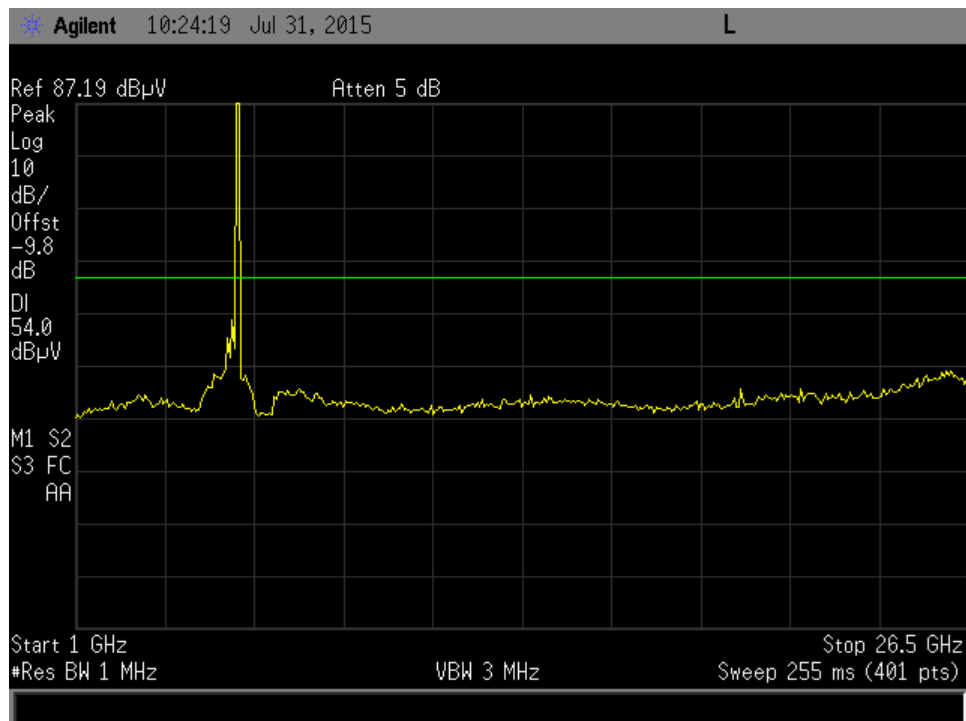




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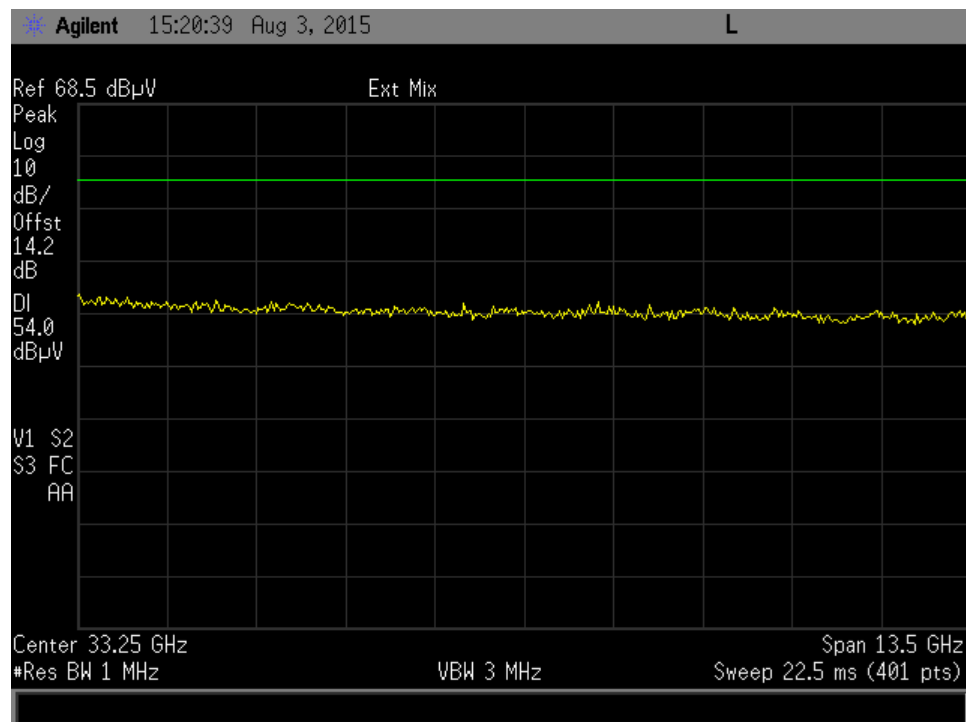


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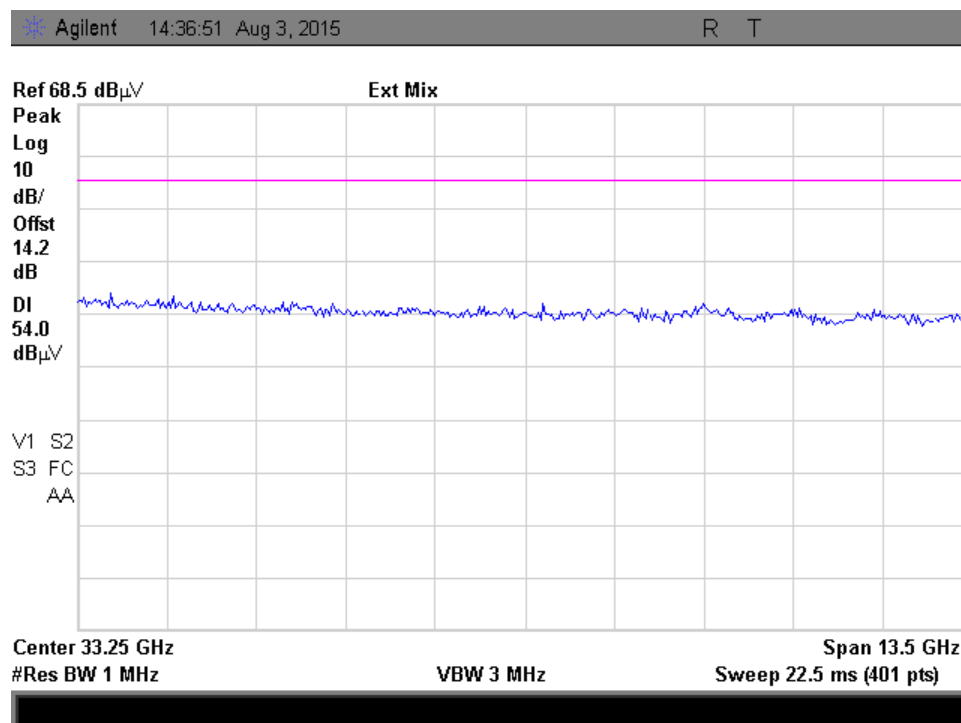




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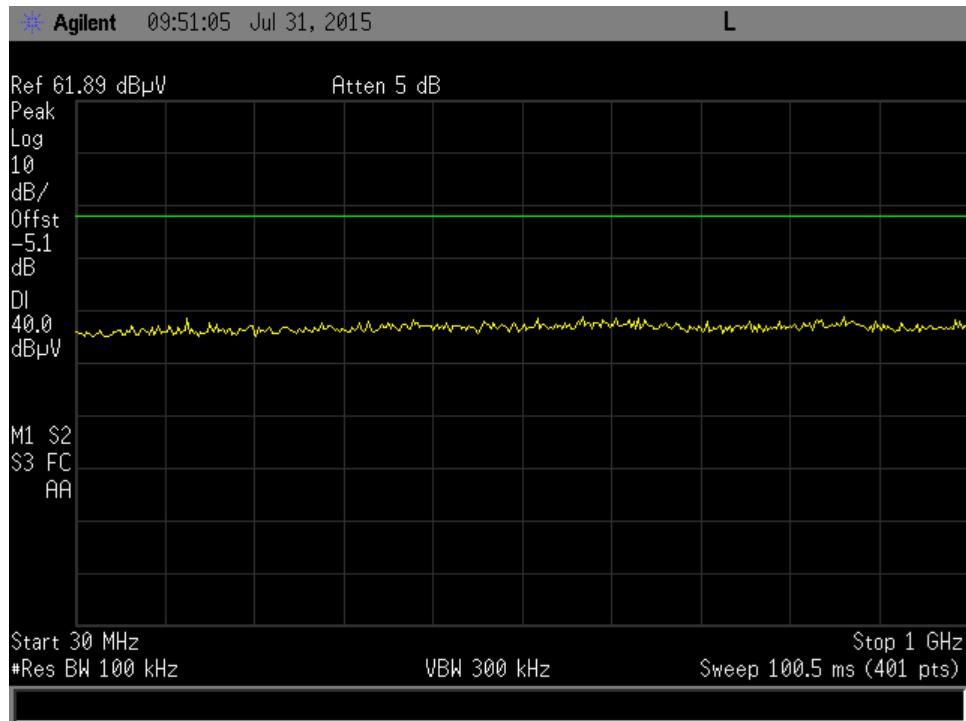


### 40 MHz mid ch 26.5 - 40 GHz\_J7

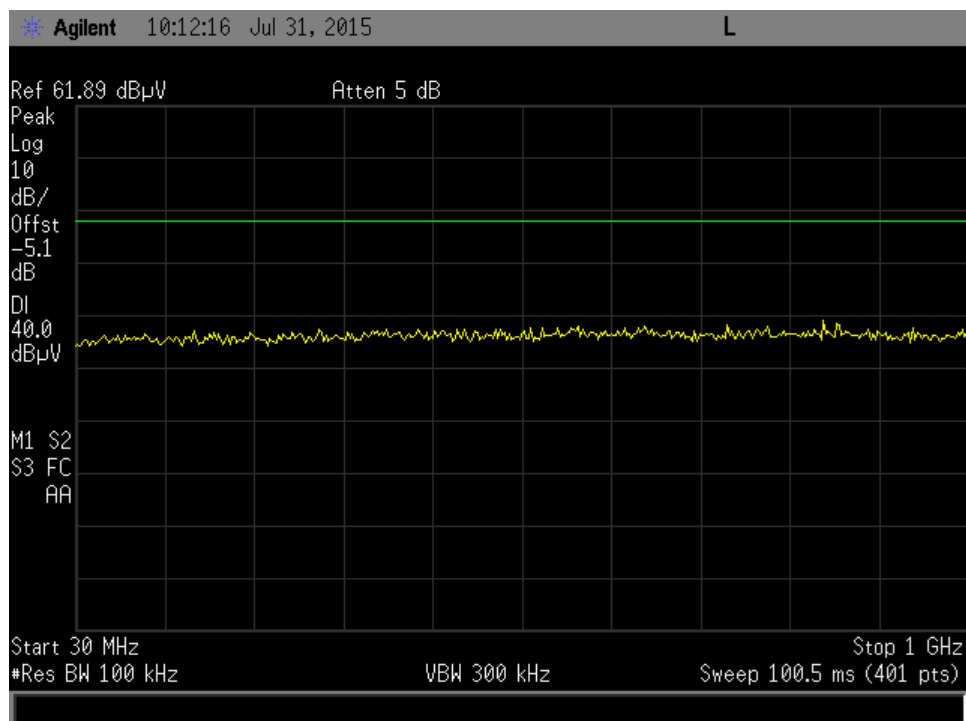




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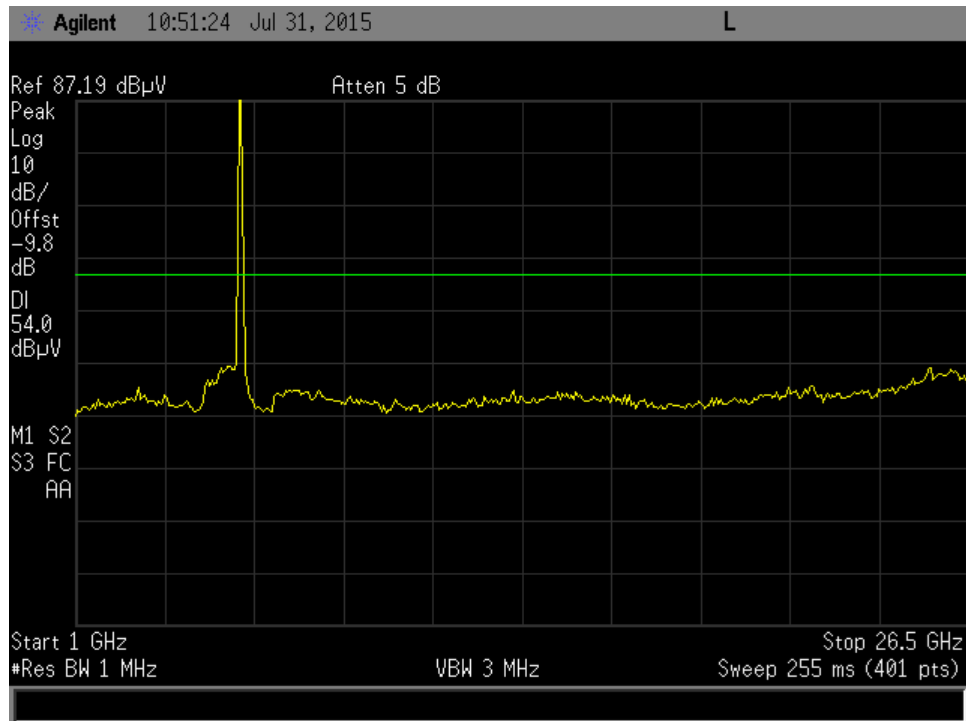


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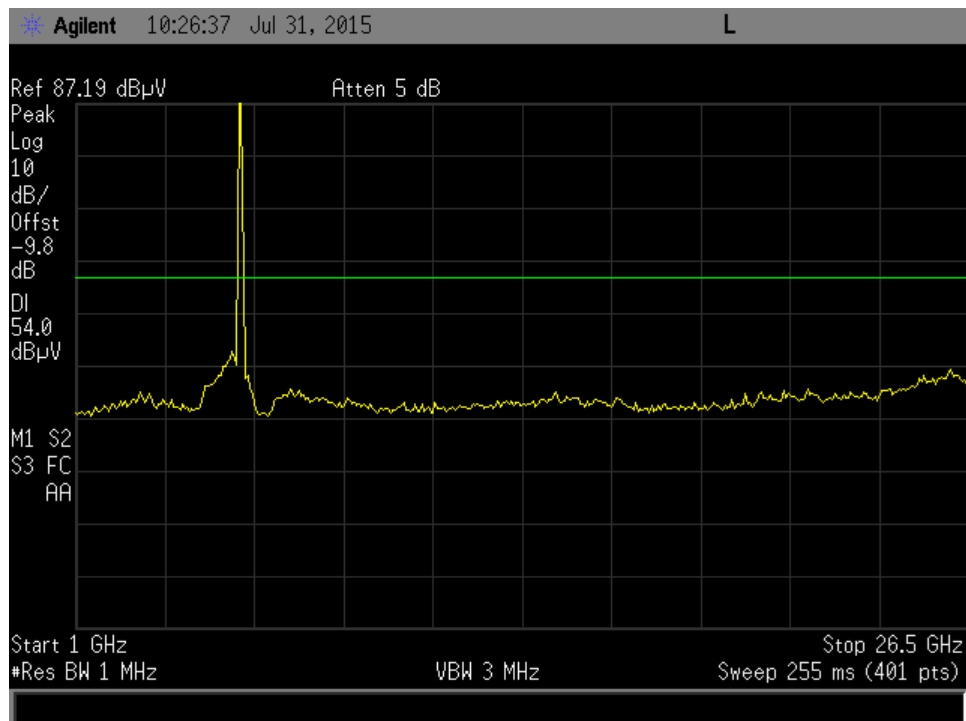




### 50 MHz high ch 1-26.5Ghz\_J13

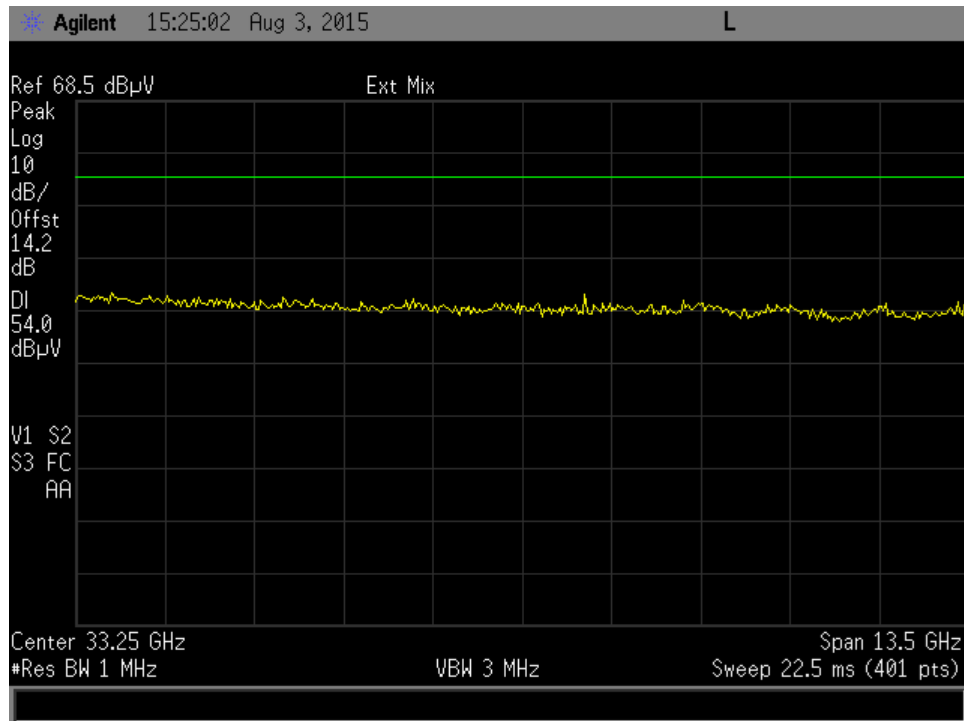


### 50 MHz high ch 1-26.5Ghz\_J7

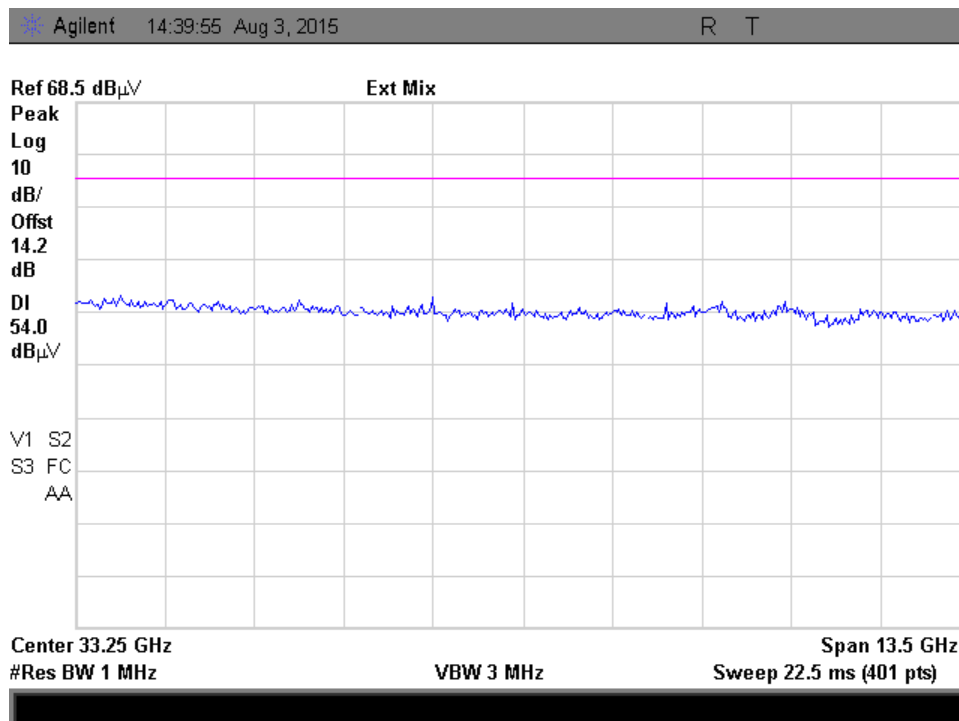




### 50 MHz high ch 26.5 - 40 GHz\_J13

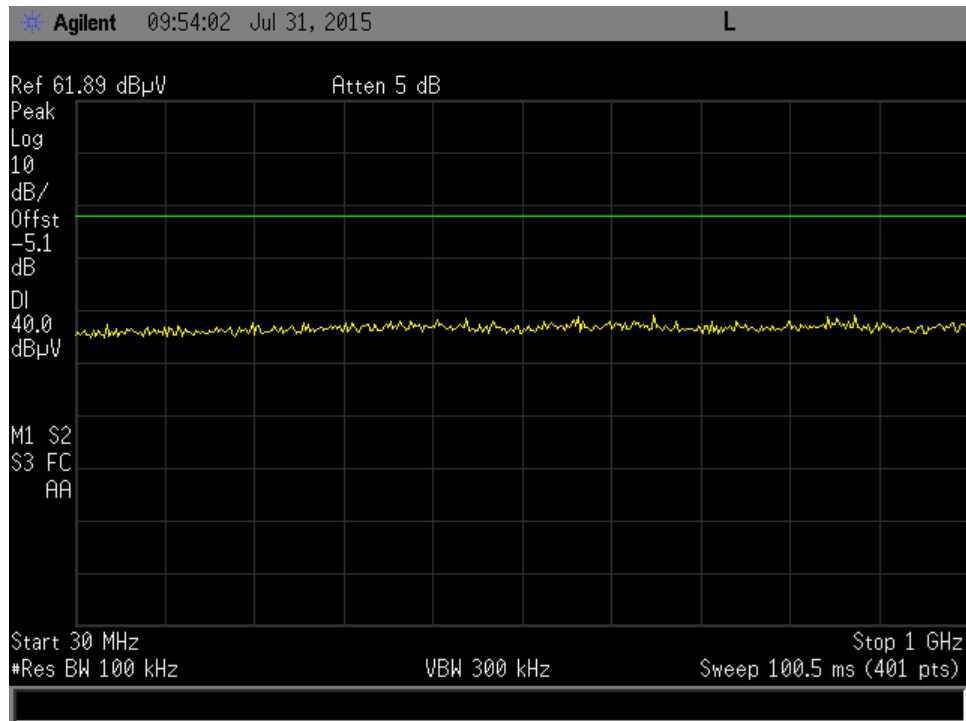


### 50 MHz high ch 26.5 - 40 GHz\_J7

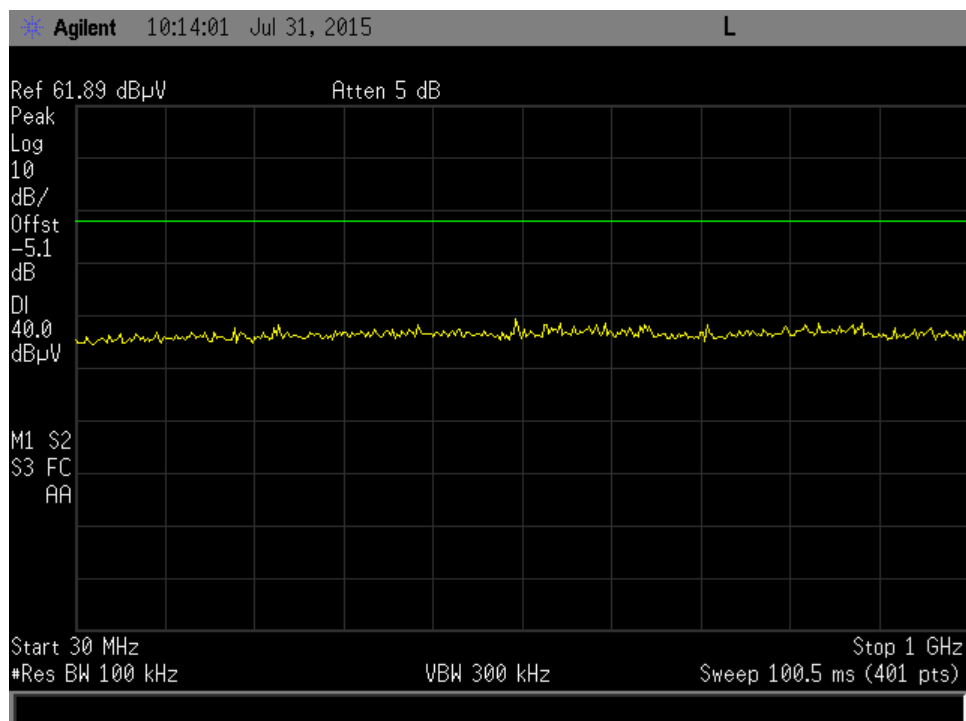




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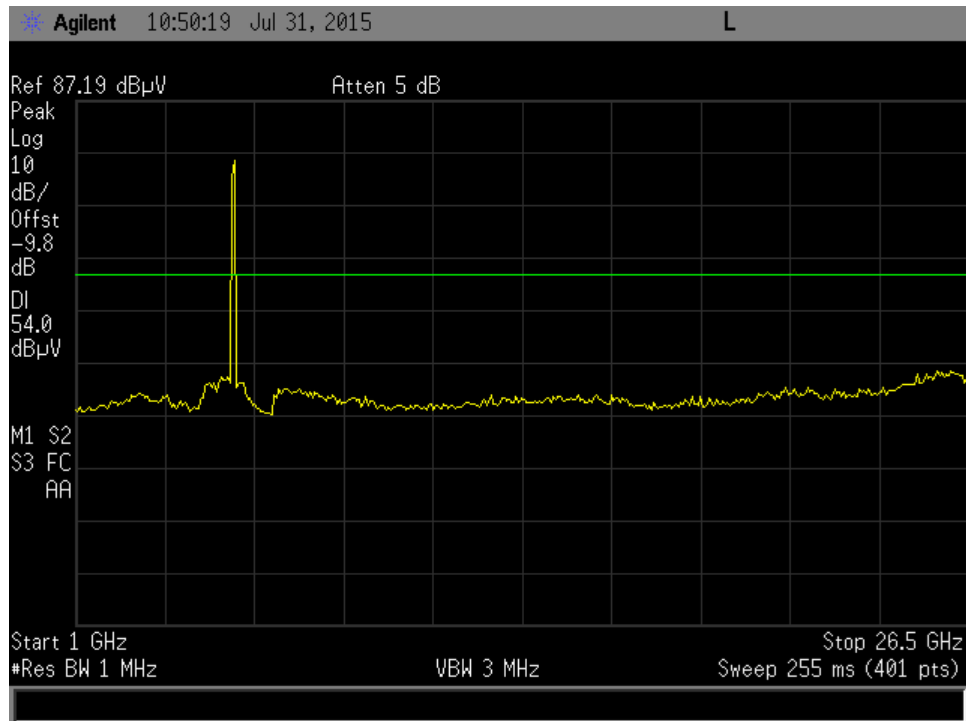


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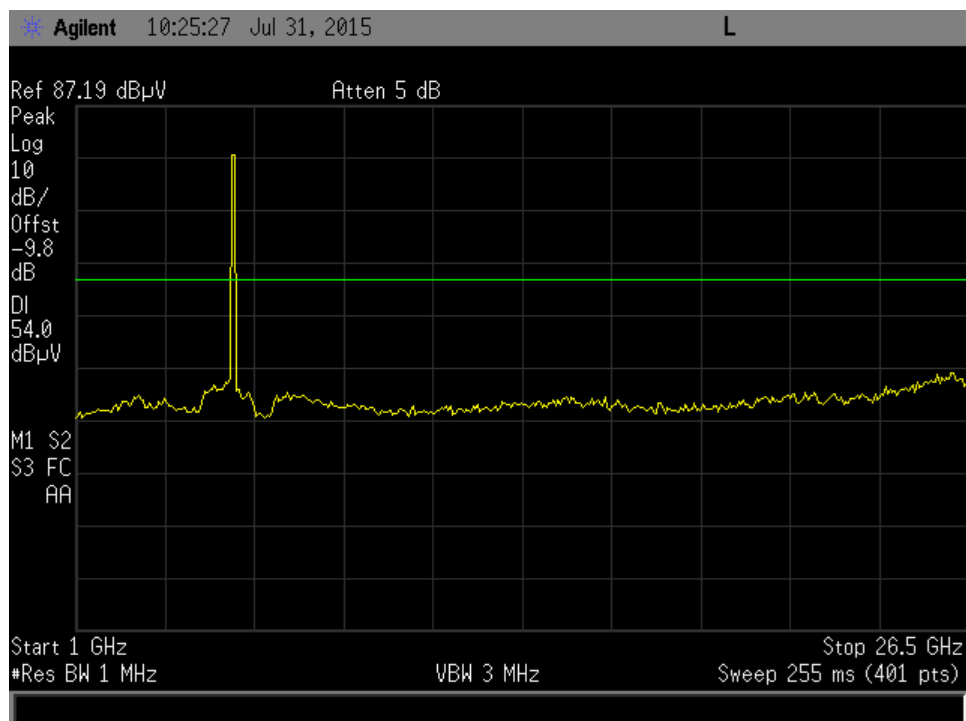




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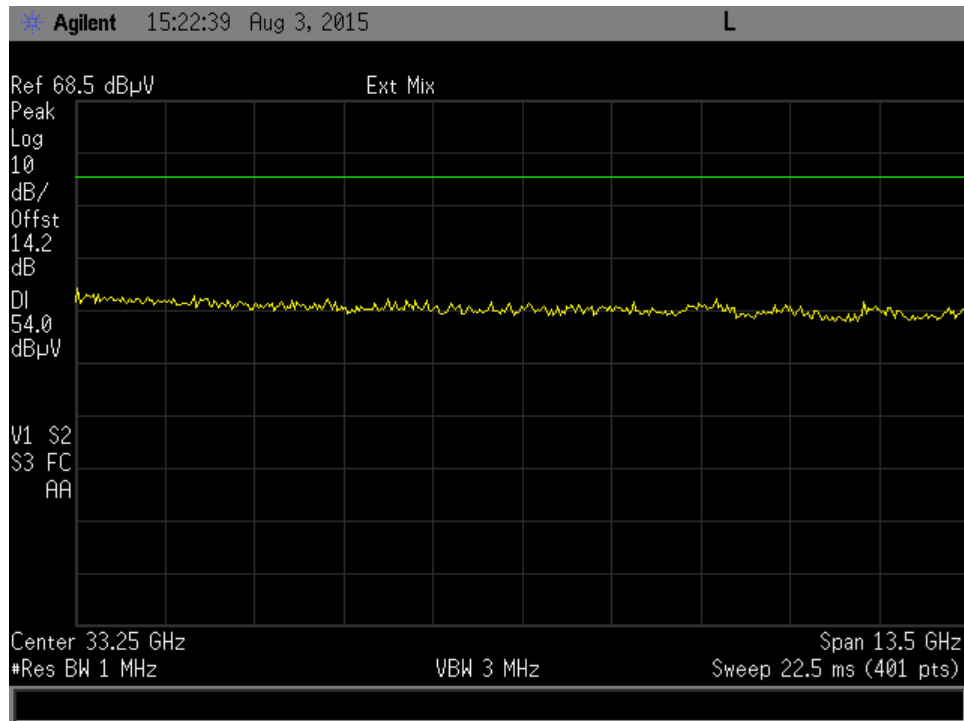


### 50 MHz low ch 1-26.5Ghz\_J7

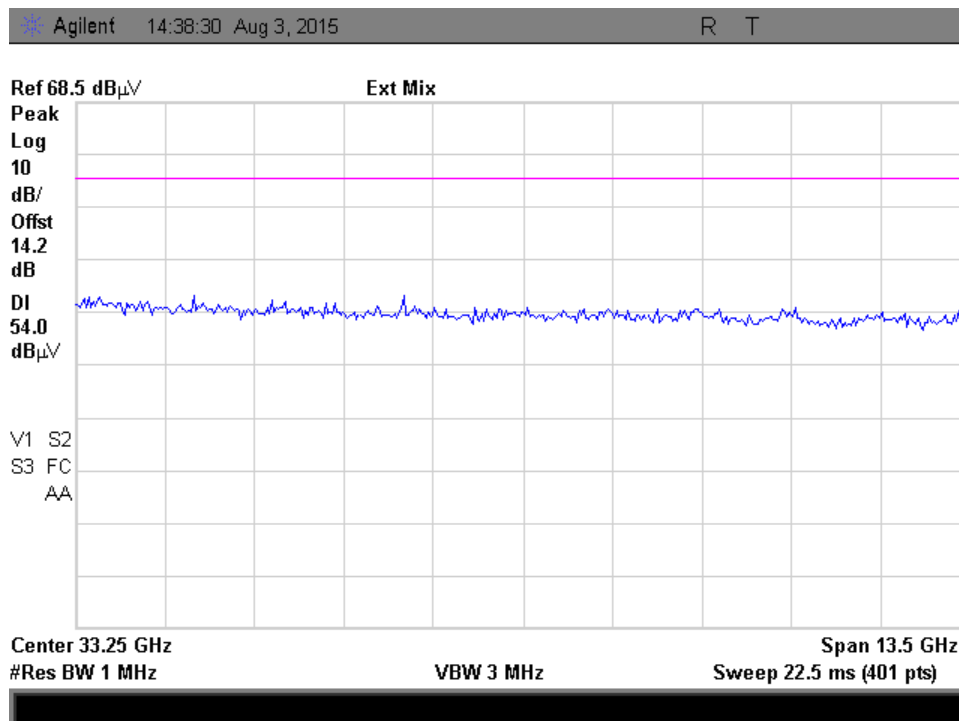




### 50 MHz low ch 26.5 - 40 GHz\_J13

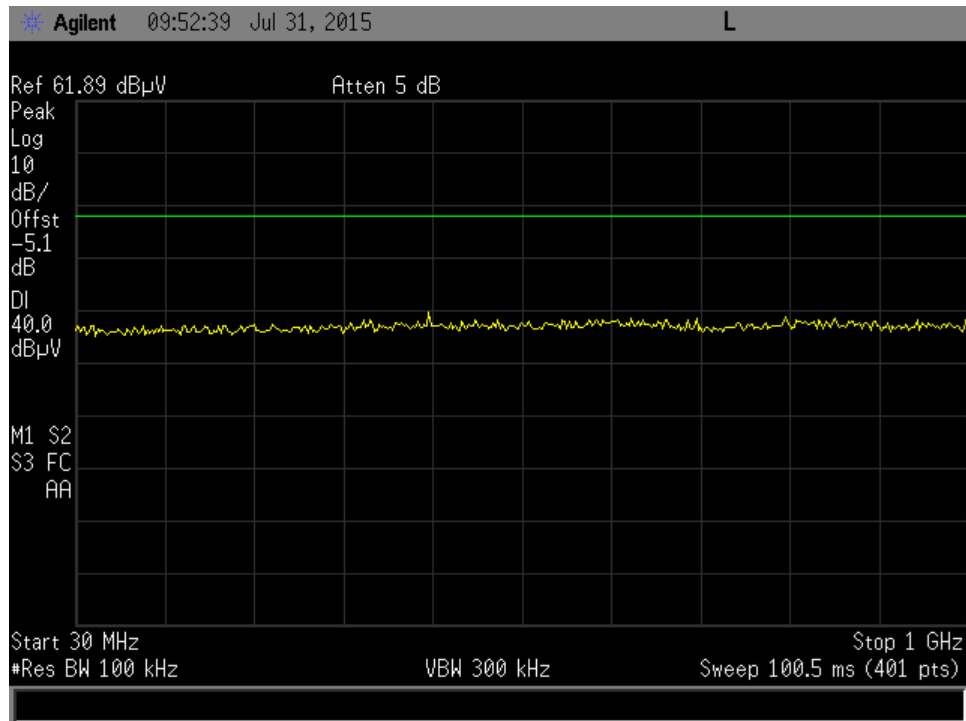


### 50 MHz low ch 26.5 - 40 GHz\_J7

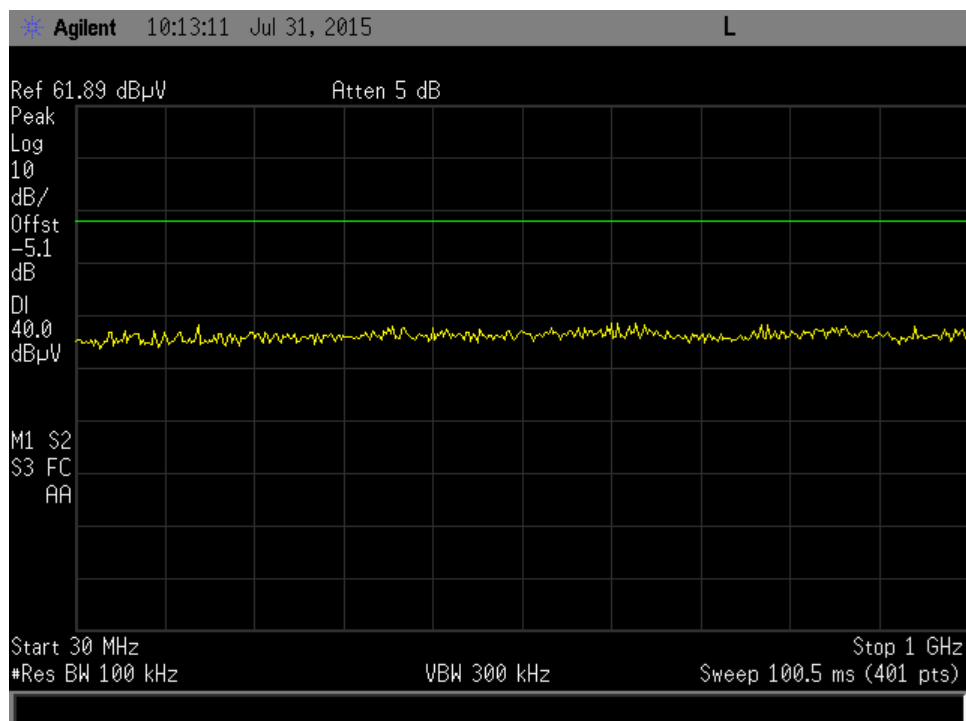




### 50 MHz low ch 30-1000MHz\_J13

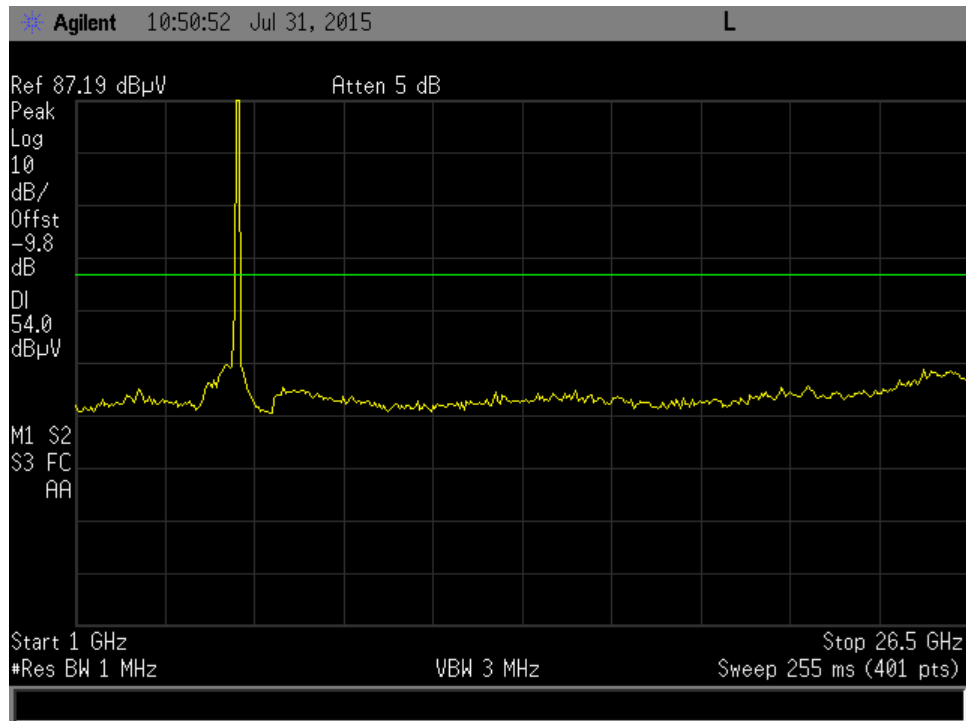


### 50 MHz low ch 30-1000MHz\_J7

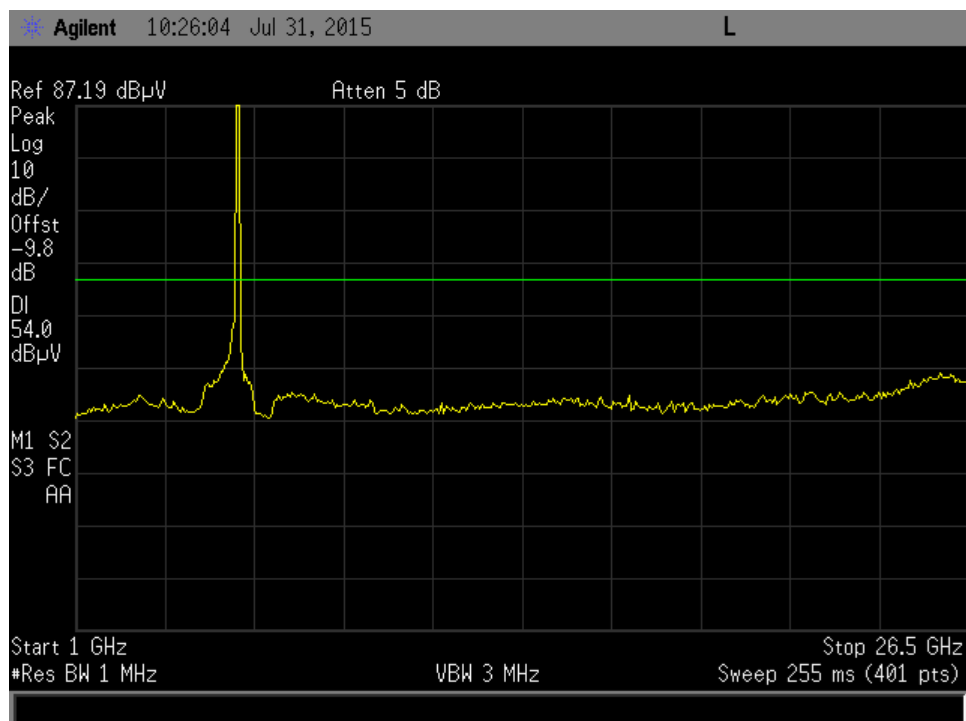




### 50 MHz mid ch 1-26.5Ghz\_J13

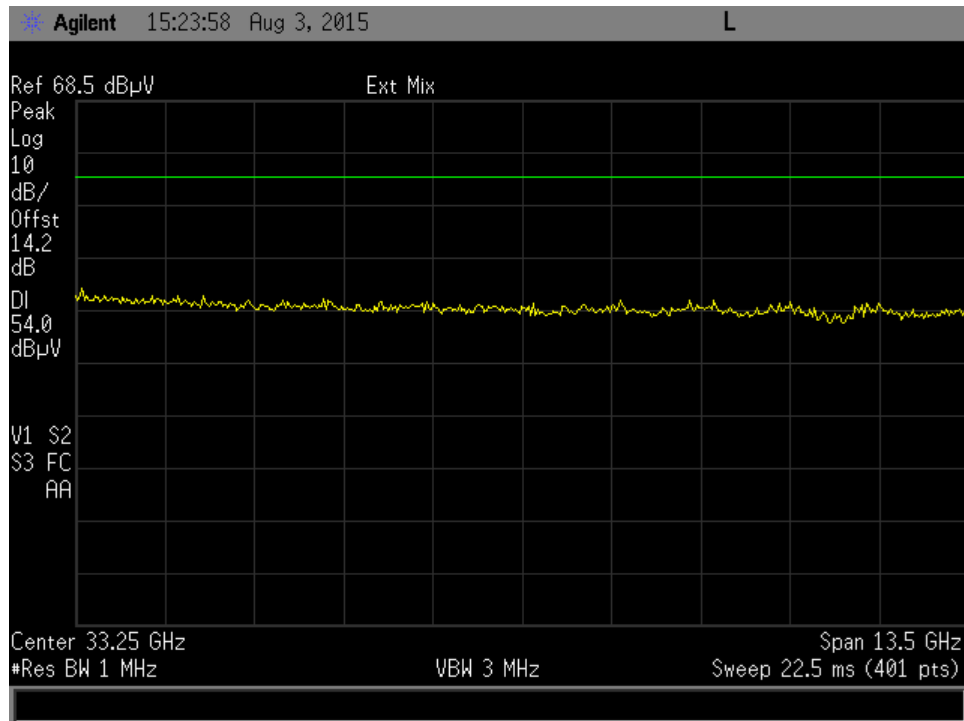


### 50 MHz mid ch 1-26.5Ghz\_J7

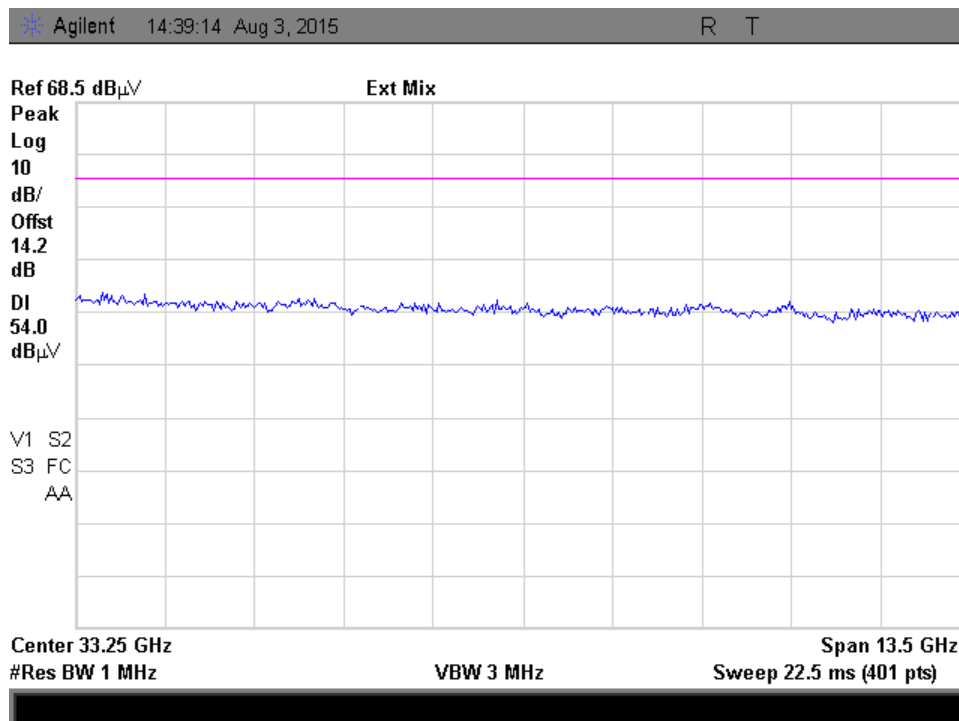




### 50 MHz mid ch 26.5 - 40 GHz\_J13

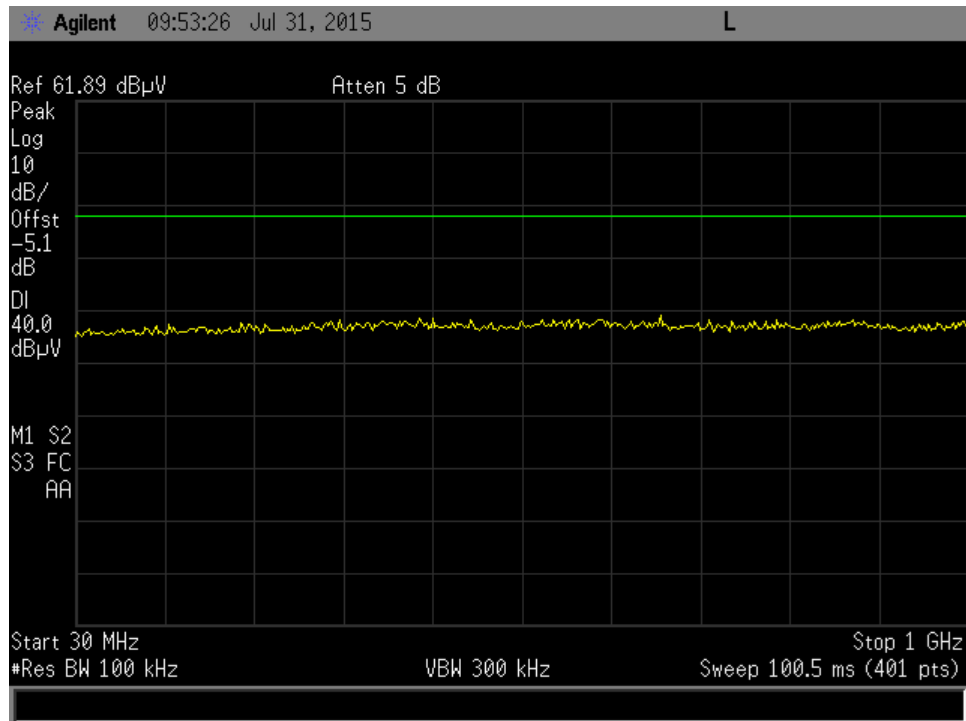


### 50 MHz mid ch 26.5 - 40 GHz\_J7

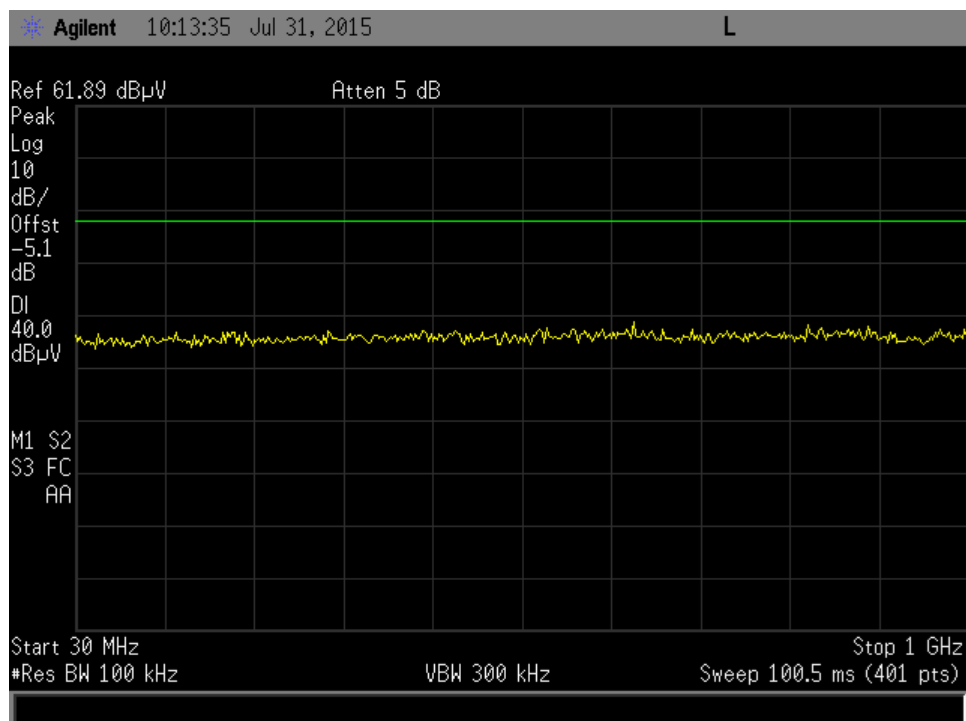




### 50 MHz mid ch 30-1000MHz\_J13

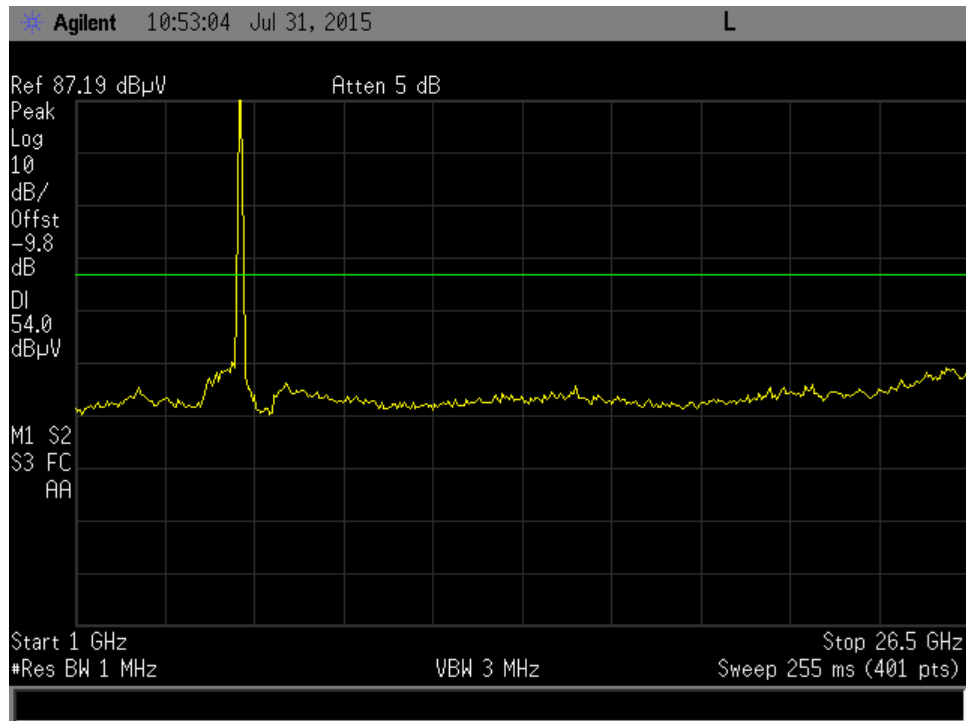


### 50 MHz mid ch 30-1000MHz\_J7

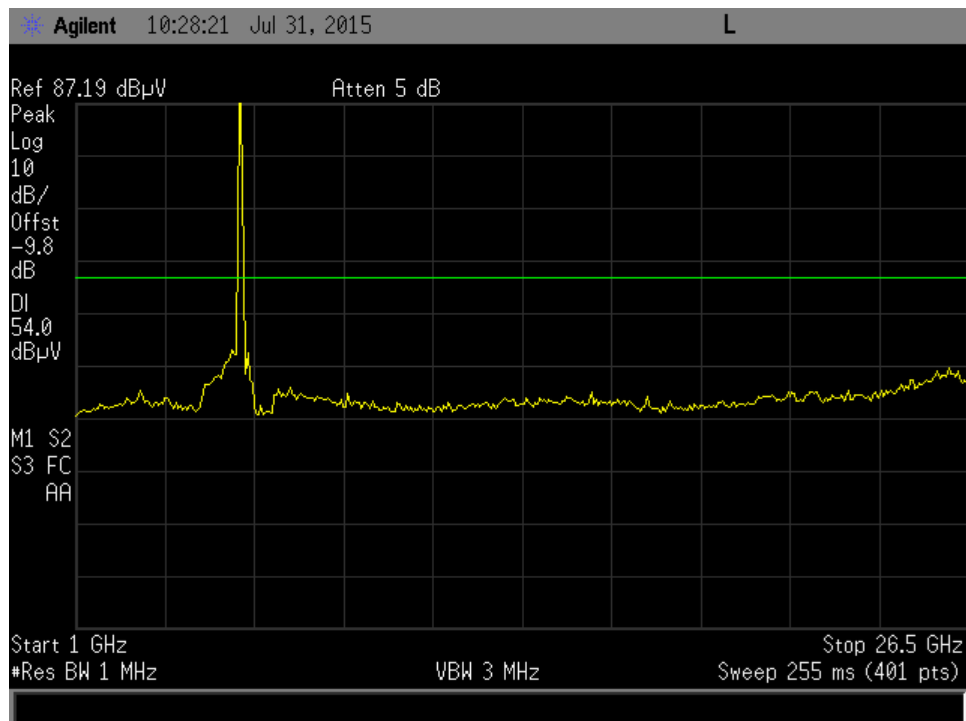




### 60 MHz high ch 1-26.5Ghz\_J13

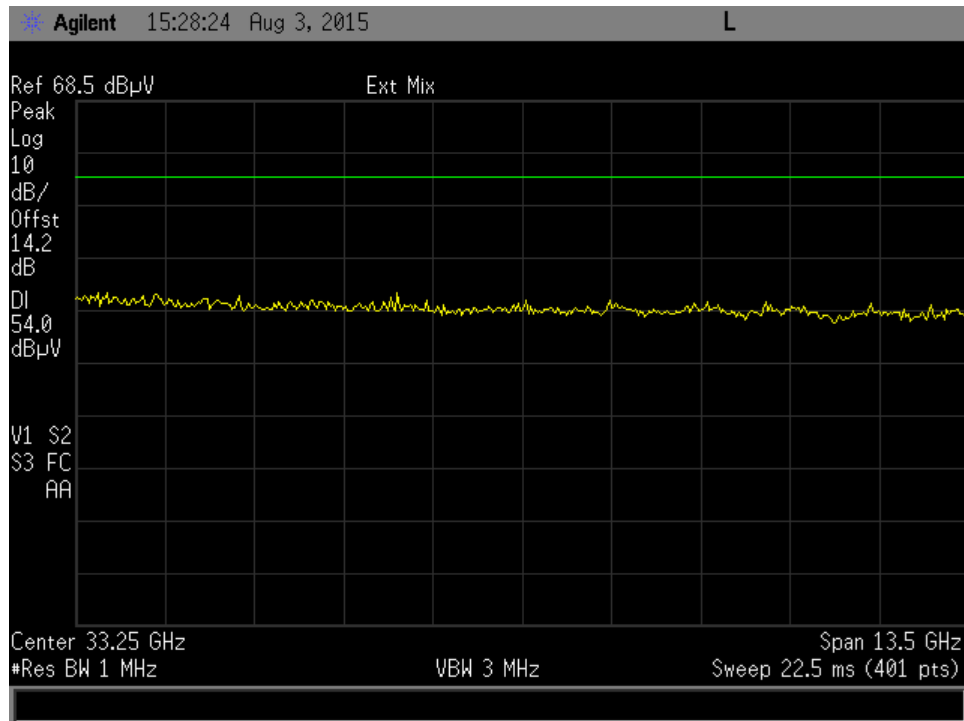


### 60 MHz high ch 1-26.5Ghz\_J7

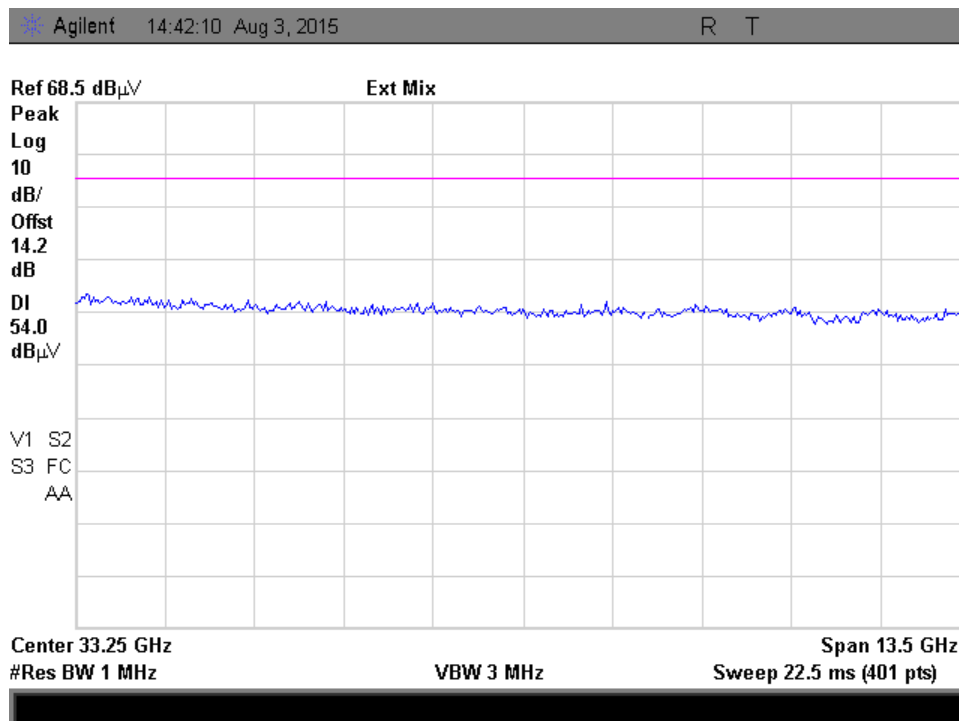




### 60 MHz high ch 26.5 - 40 GHz\_J13

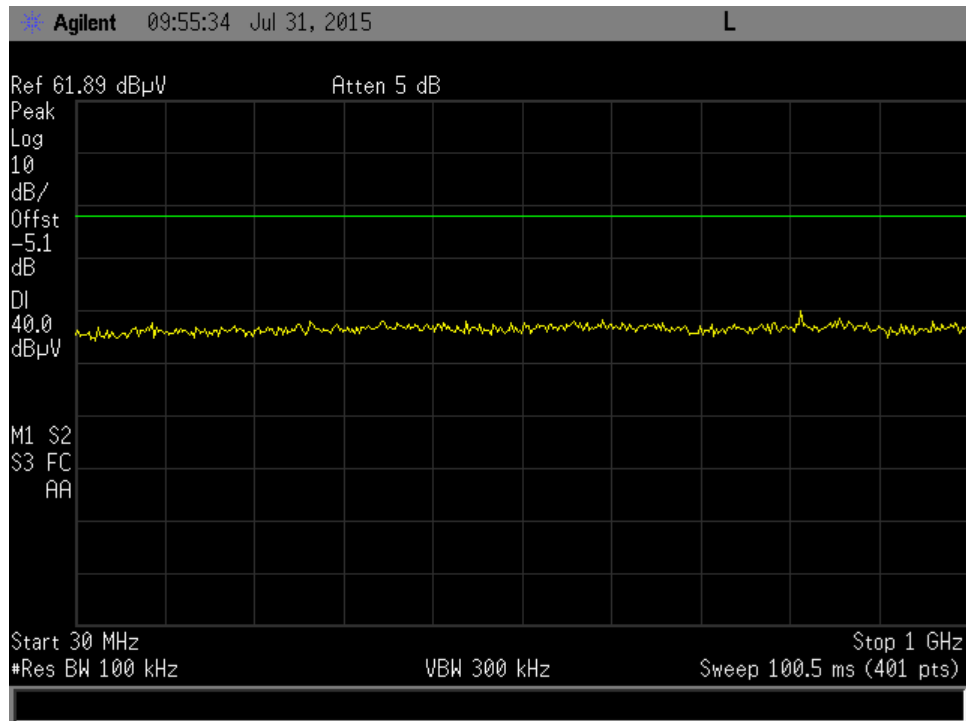


### 60 MHz high ch 26.5 - 40 GHz\_J7

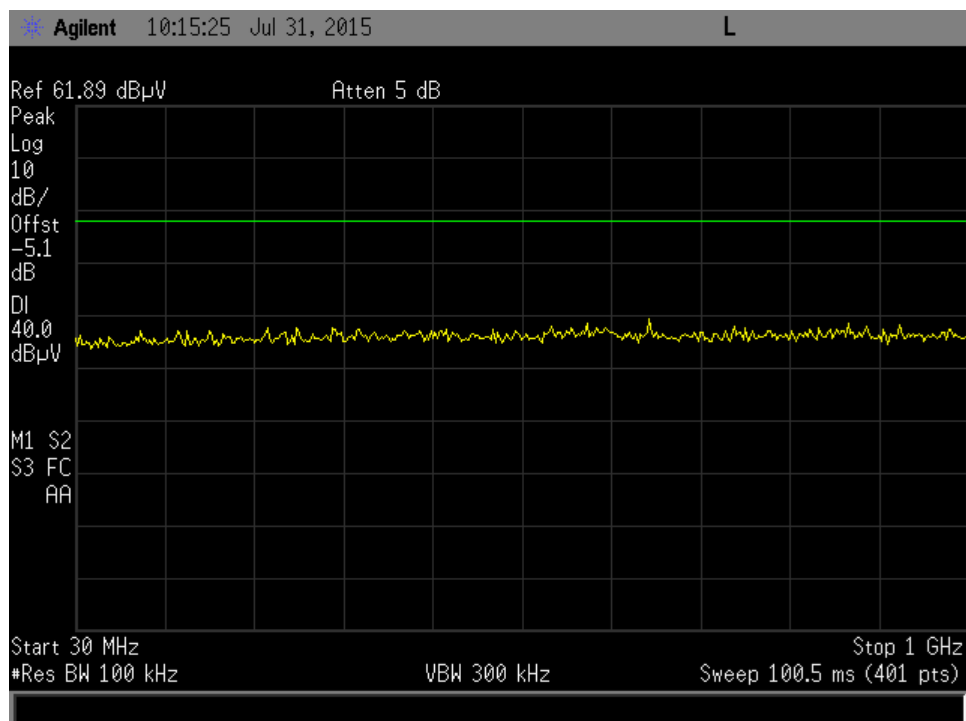




### 60 MHz high ch 30-1000MHz\_J13

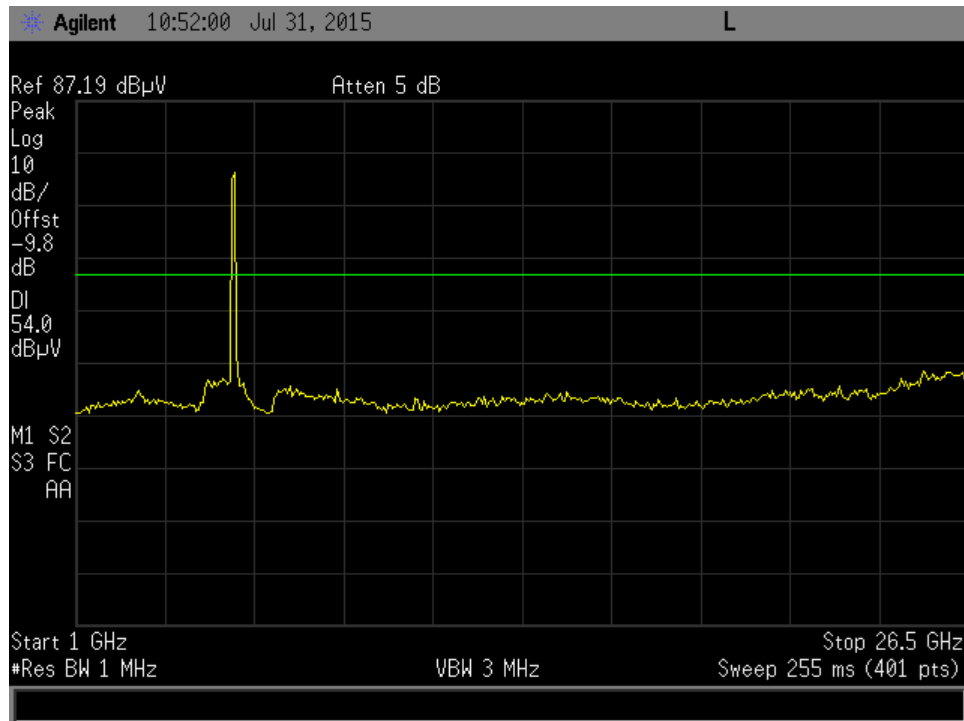


### 60 MHz high ch 30-1000MHz\_J7

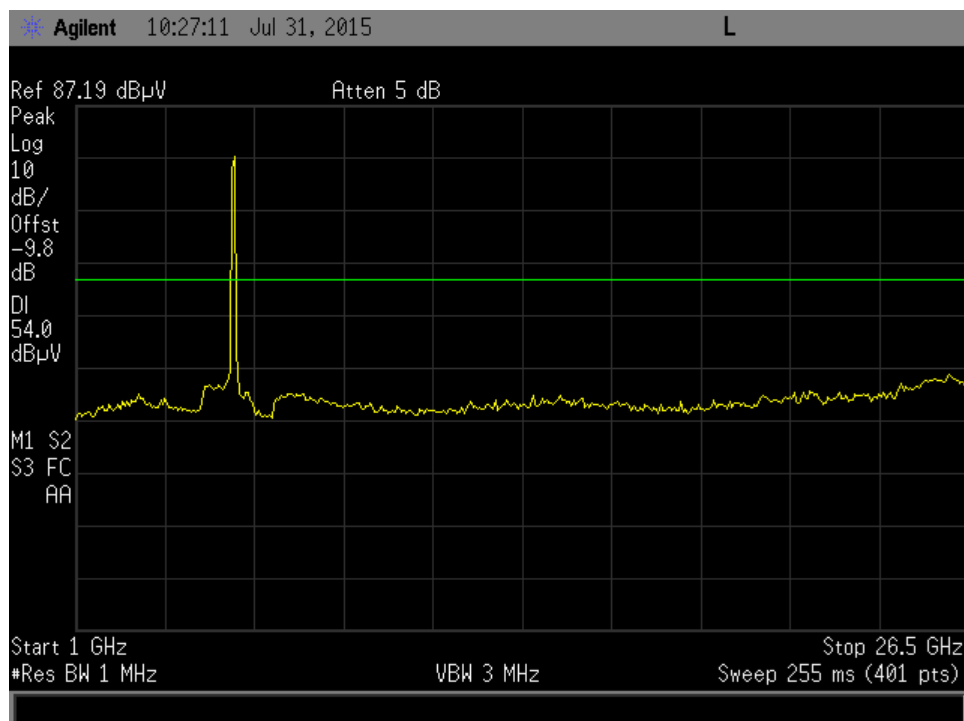




### 60 MHz low ch 1-26.5Ghz\_J13

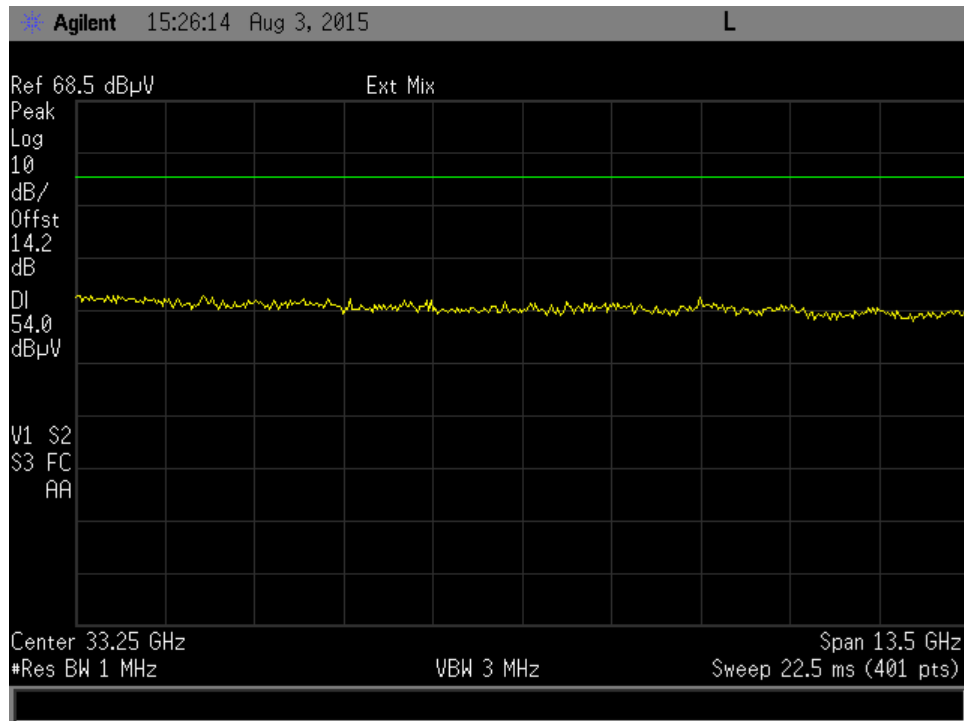


### 60 MHz low ch 1-26.5Ghz\_J7

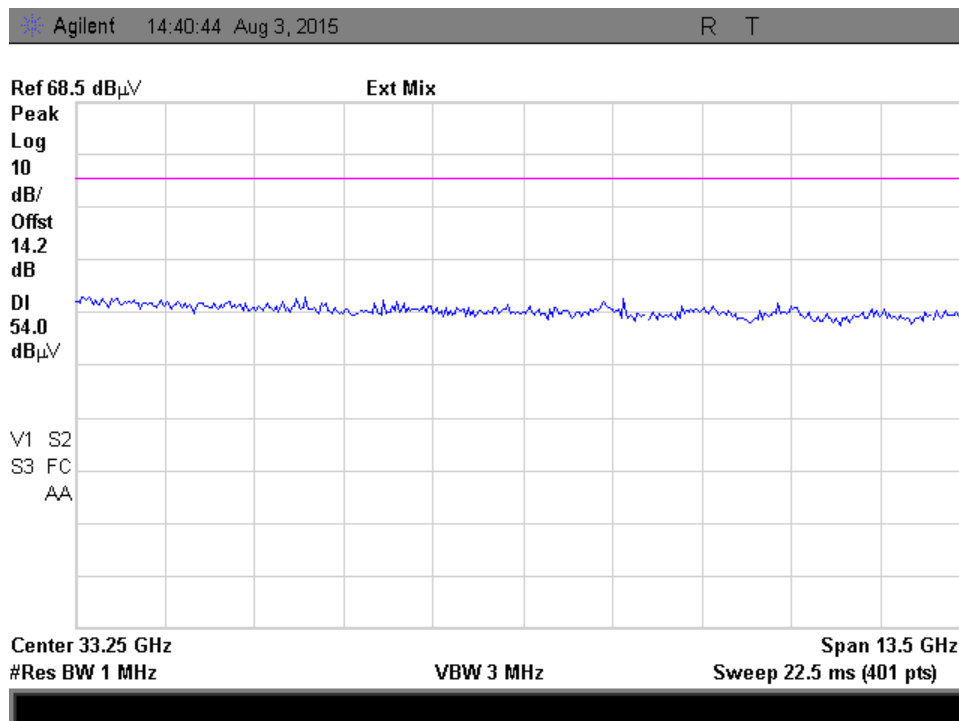




### 60 MHz low ch 26.5 - 40 GHz\_J13

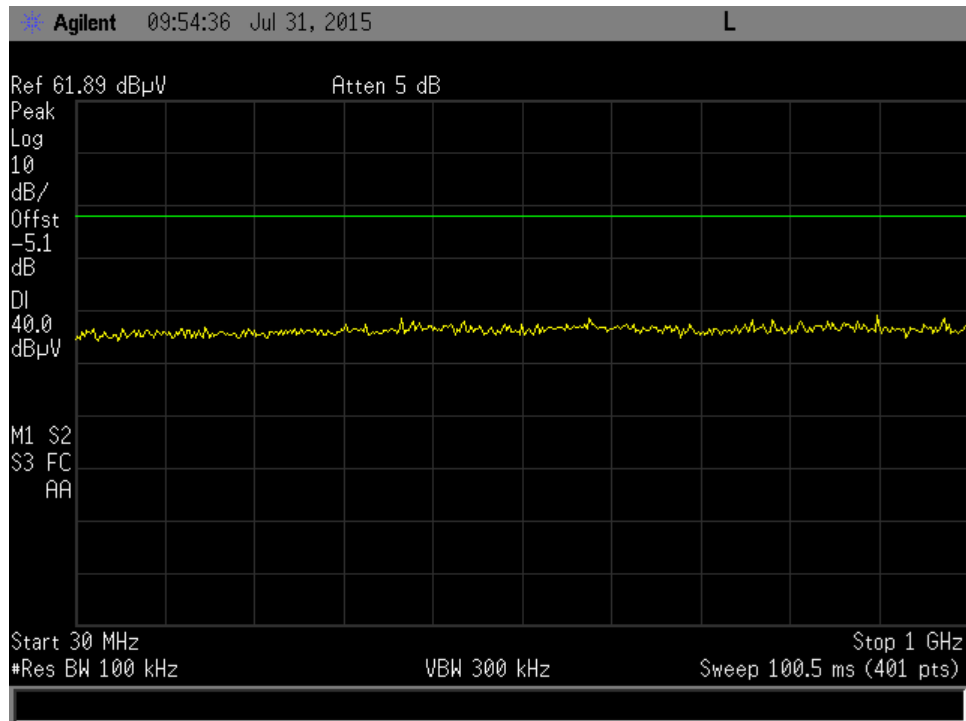


### 60 MHz low ch 26.5 - 40 GHz\_J7

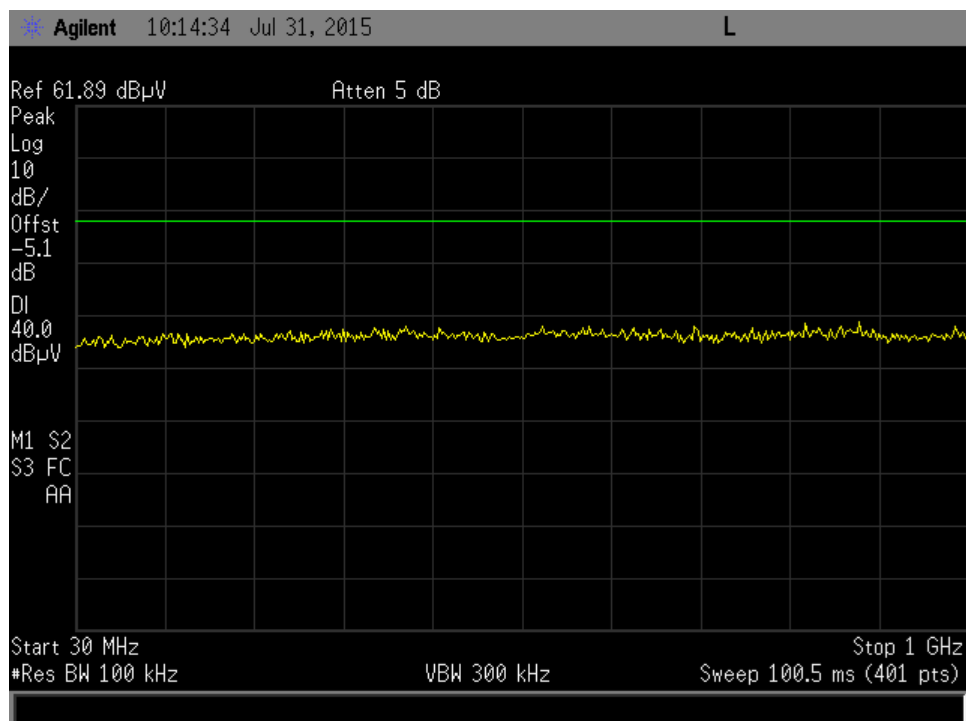




### 60 MHz low ch 30-1000MHz\_J13

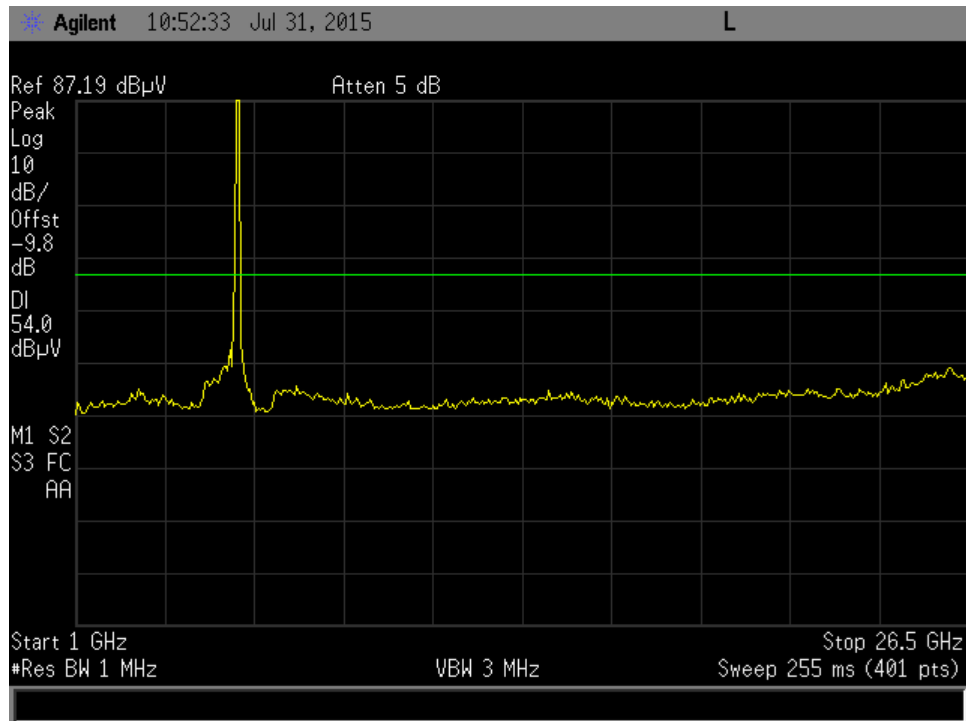


### 60 MHz low ch 30-1000MHz\_J7

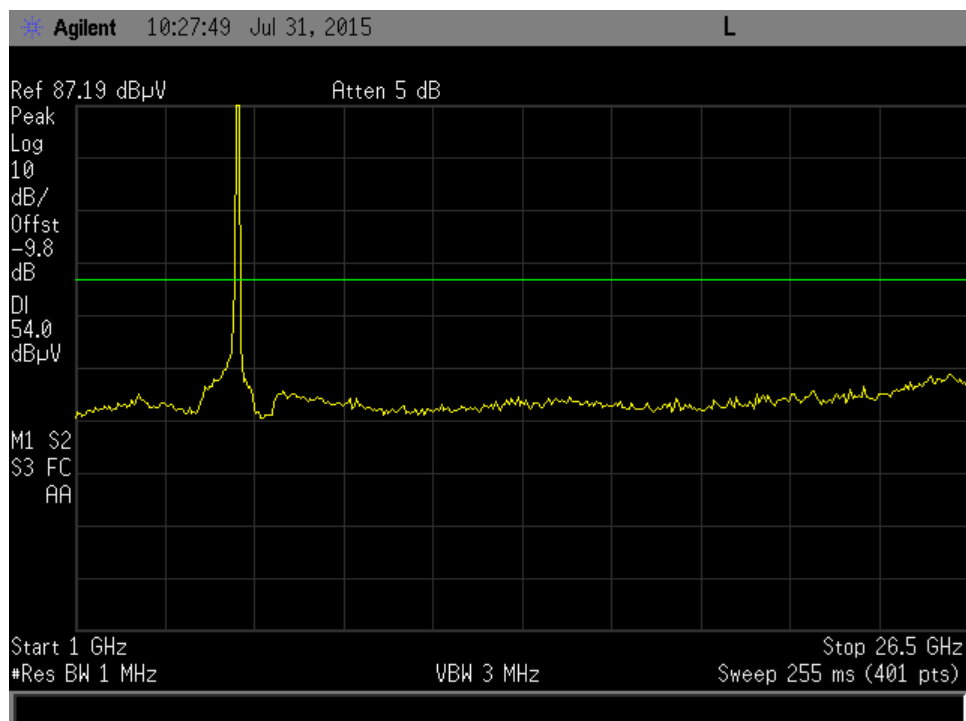




### 60 MHz mid ch 1-26.5Ghz\_J13

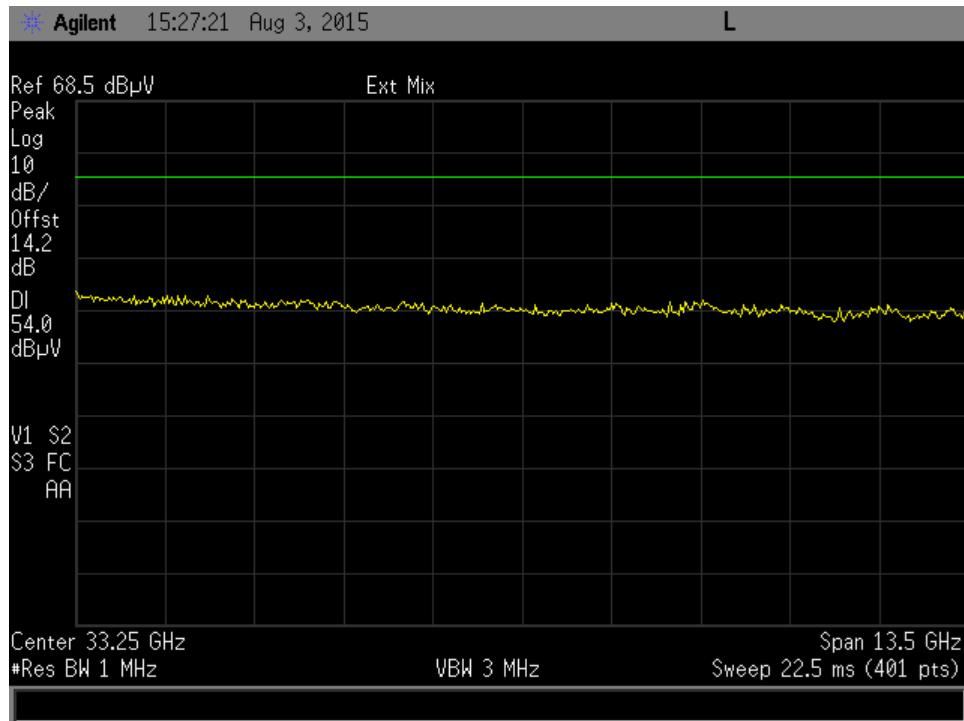


### 60 MHz mid ch 1-26.5Ghz\_J7

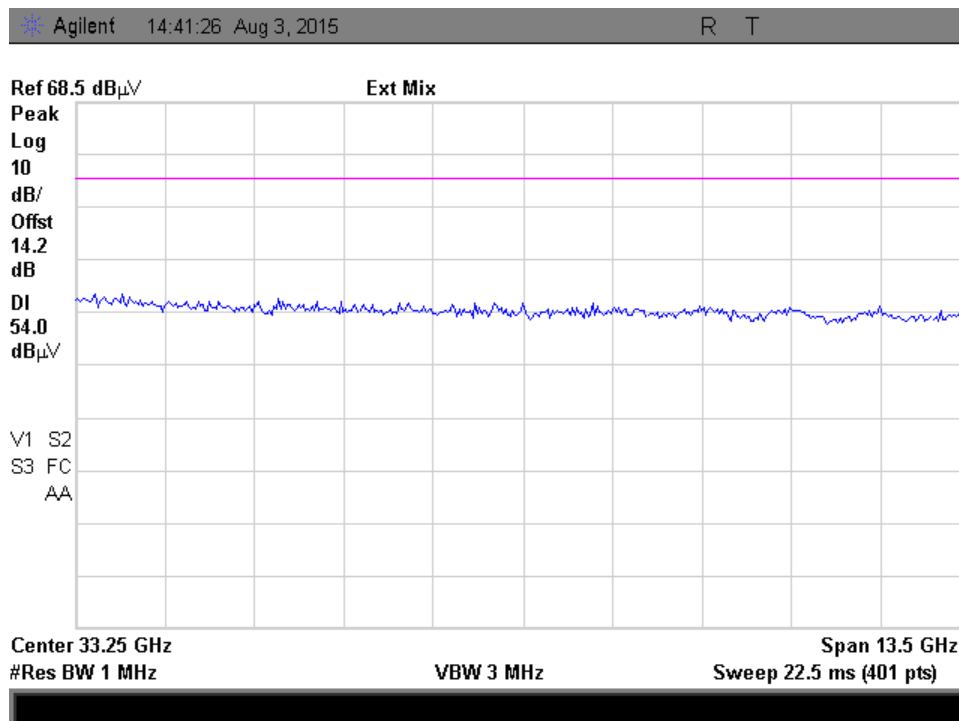




### 60 MHz mid ch 26.5 - 40 GHz\_J13

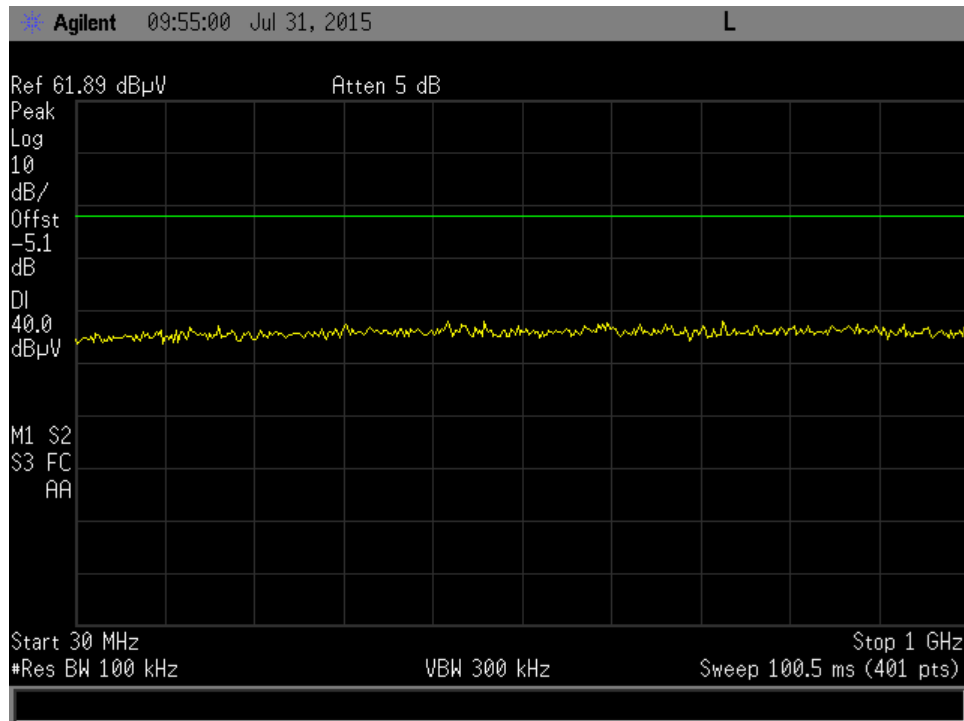


### 60 MHz mid ch 26.5 - 40 GHz\_J7

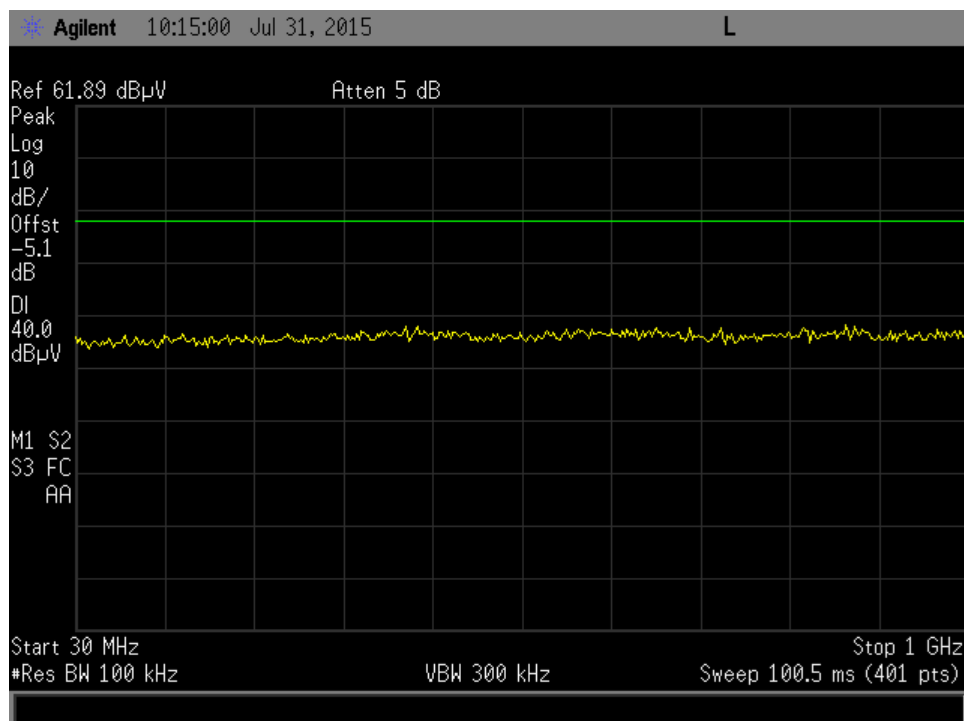




### 60 MHz mid ch 30-1000MHz\_J13

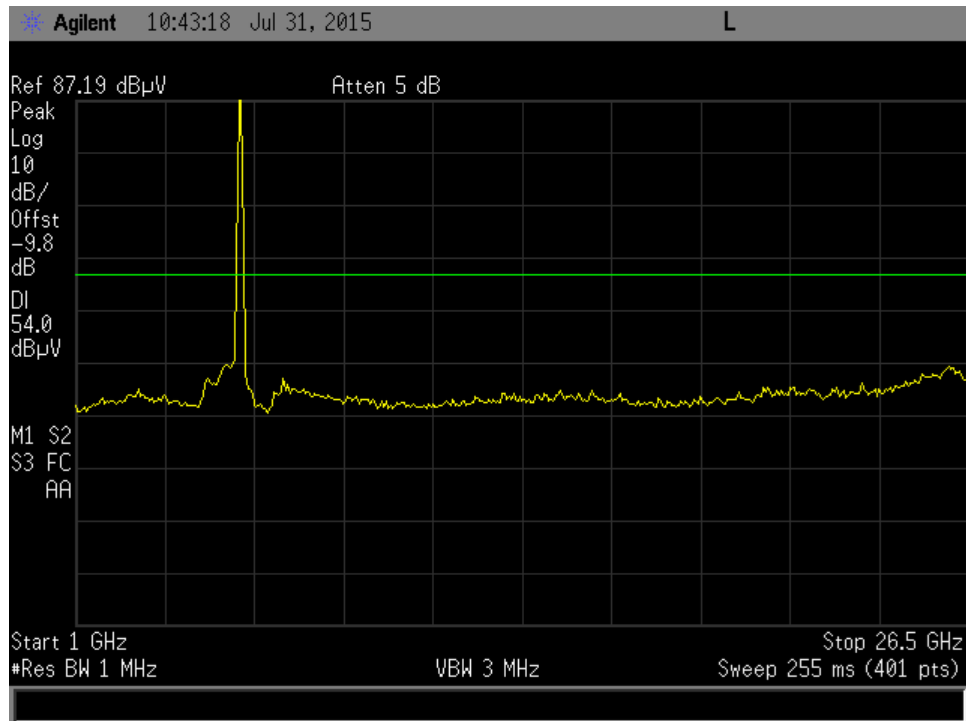


### 60 MHz mid ch 30-1000MHz\_J7

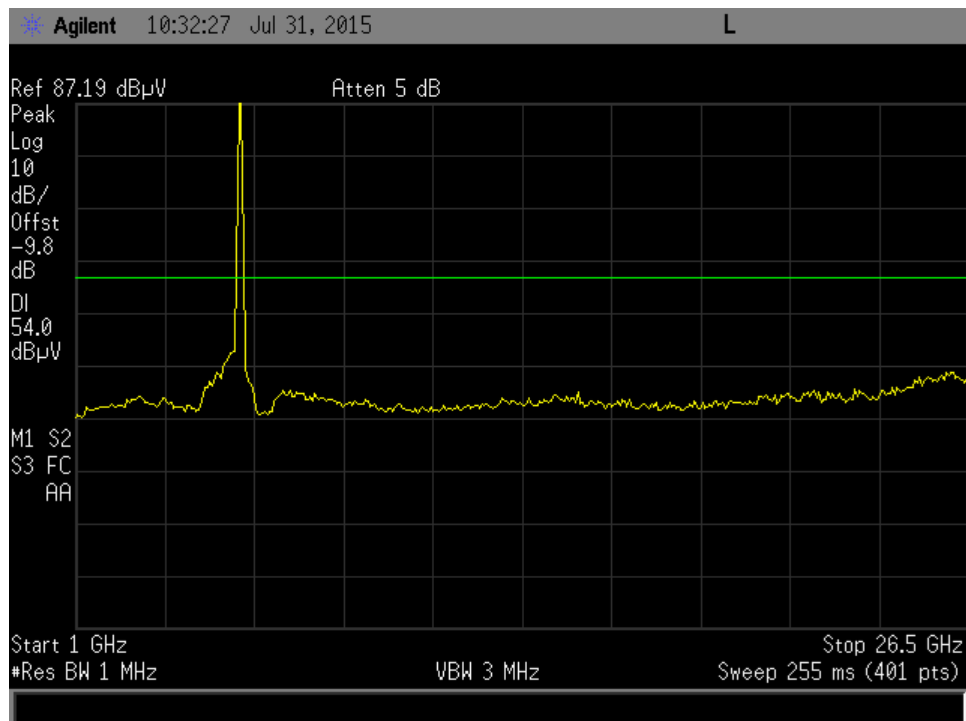




### 80 MHz high ch 1-26.5Ghz\_J13

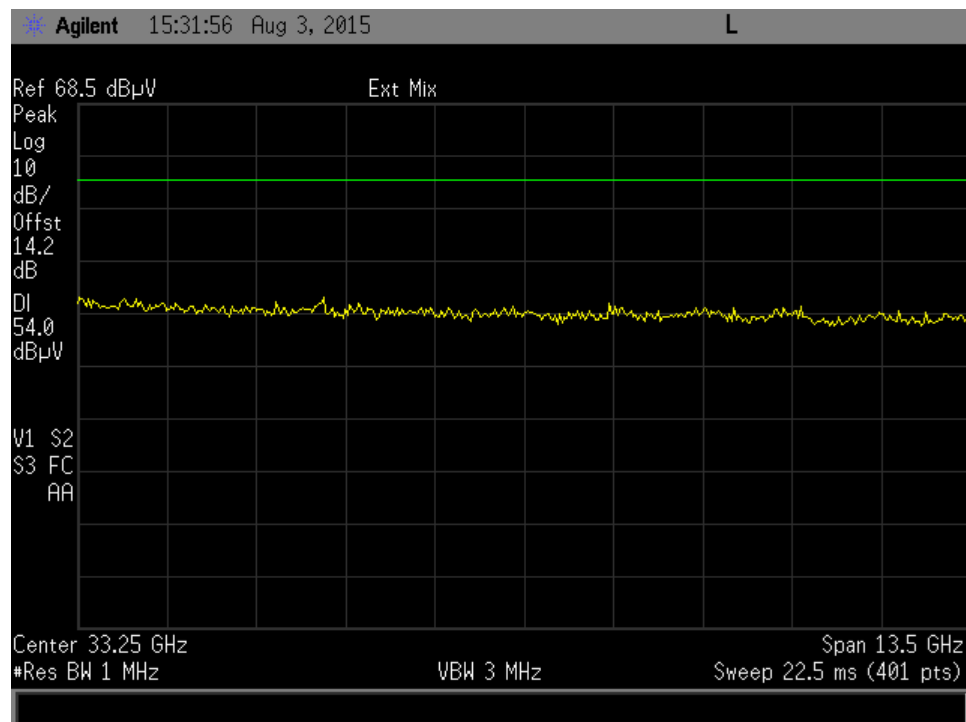


### 80 MHz high ch 1-26.5Ghz\_J7

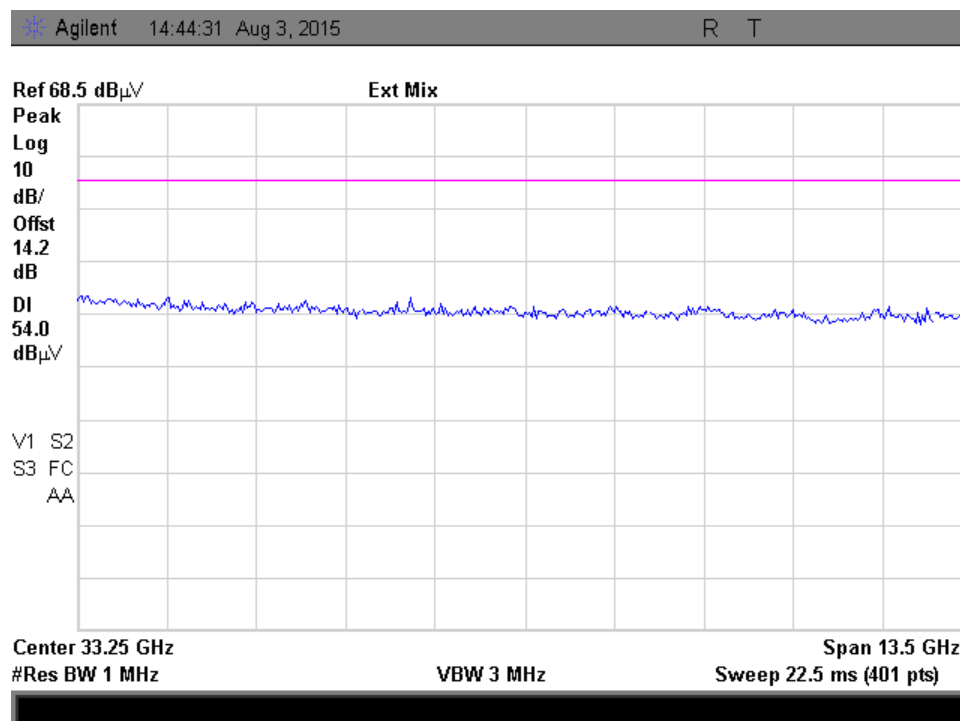




### 80 MHz high ch 26.5 - 40 GHz\_J13

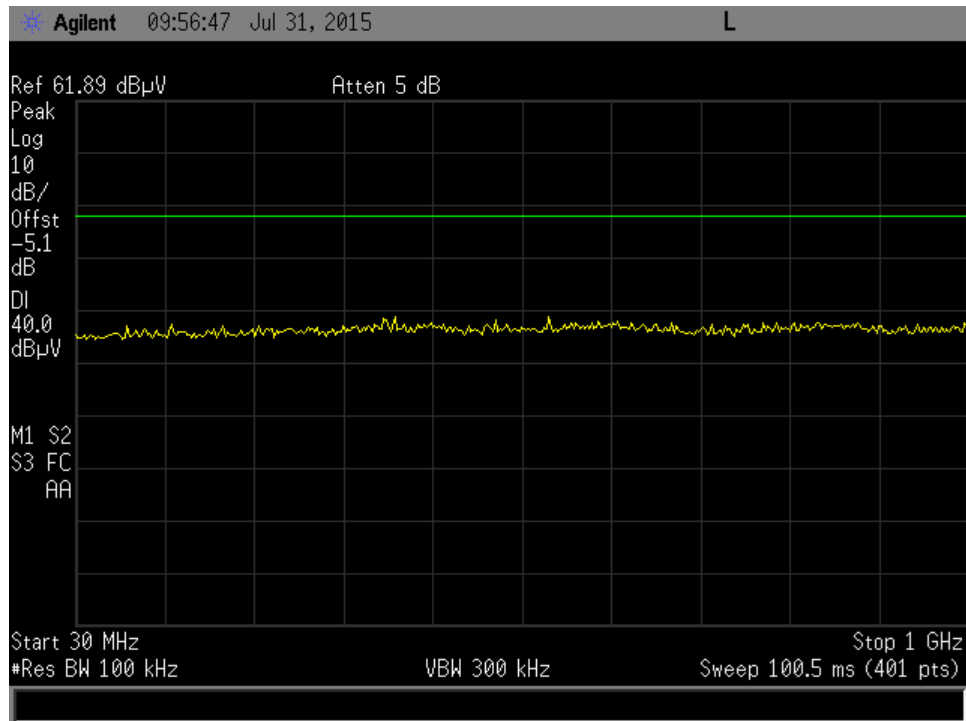


### 80 MHz high ch 26.5 - 40 GHz\_J7

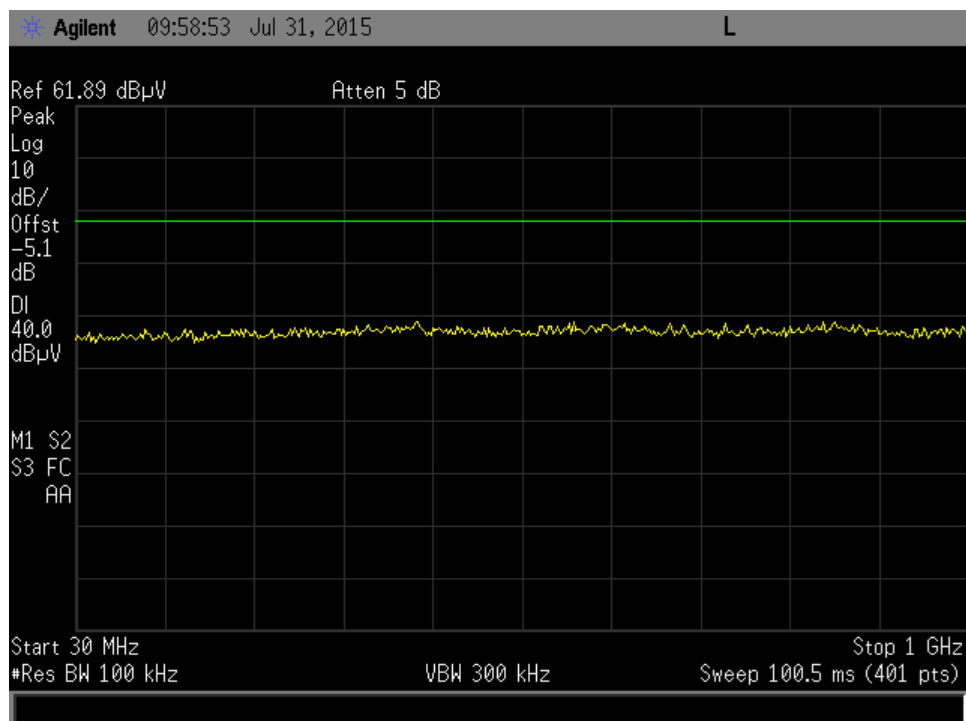




### 80 MHz high ch 30-1000MHz\_J13

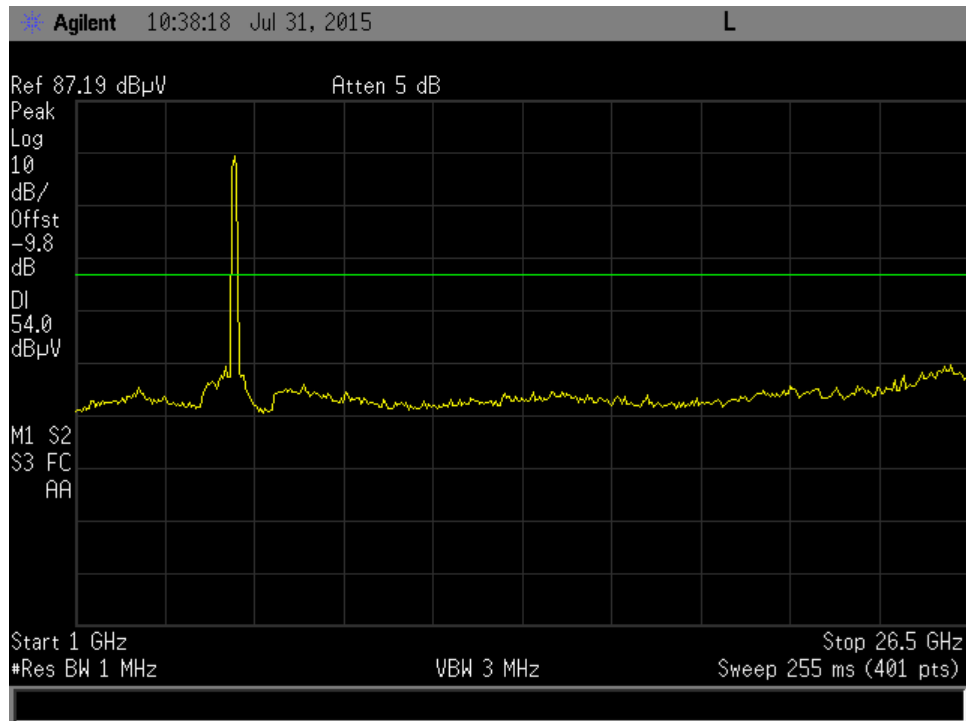


### 80 MHz high ch 30-1000MHz\_J7

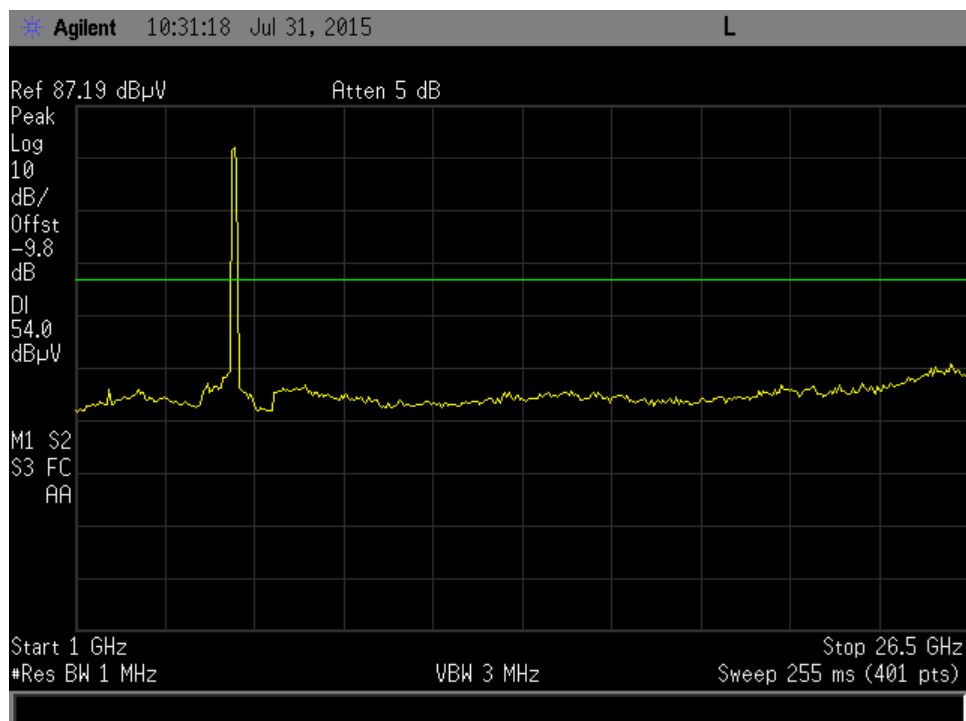




### 80 MHz low ch 1-26.5Ghz\_J13

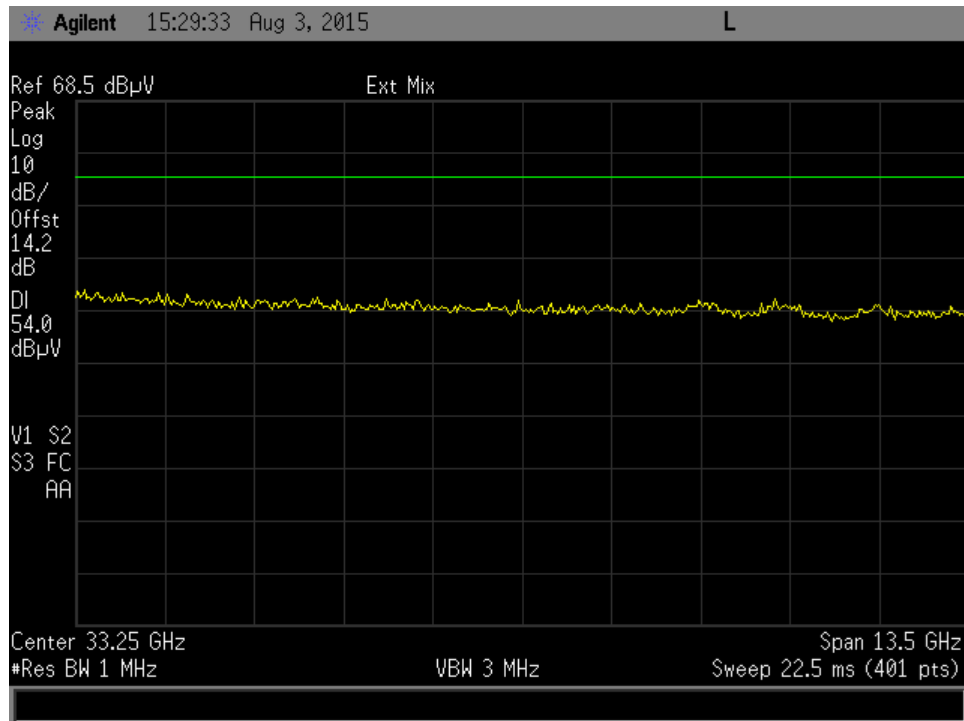


### 80 MHz low ch 1-26.5Ghz\_J7





### 80 MHz low ch 26.5 - 40 GHz\_J13

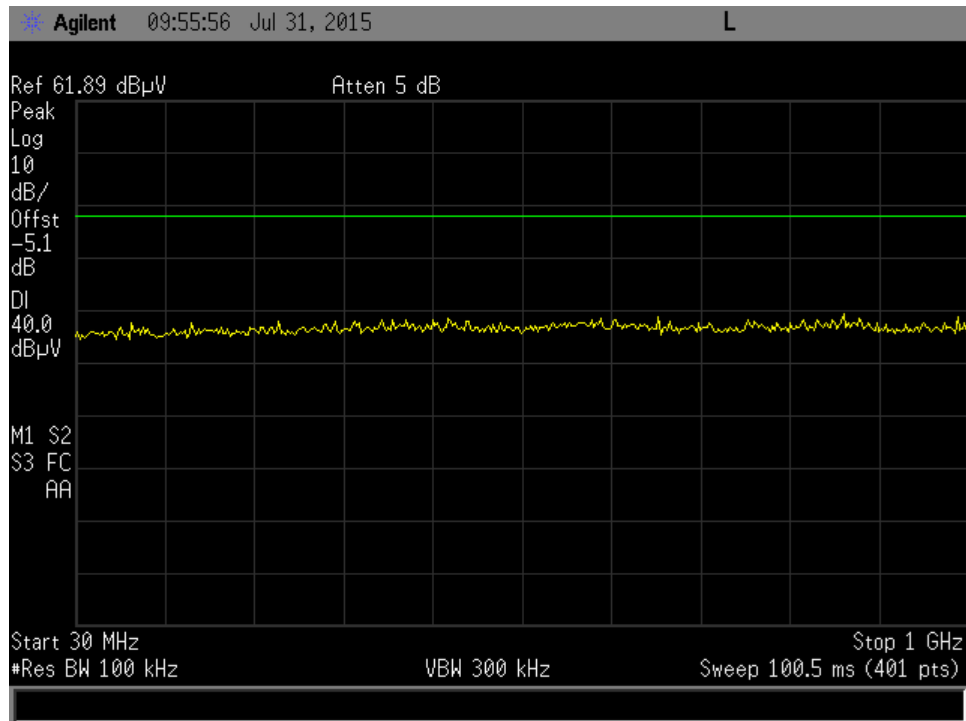


### 80 MHz low ch 26.5 - 40 GHz\_J7

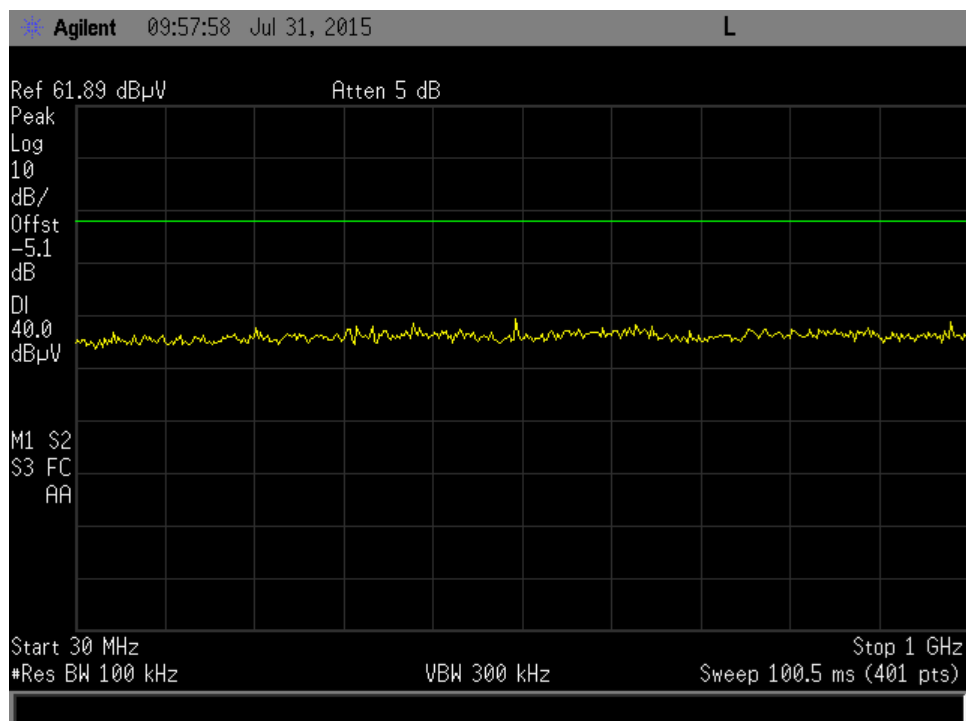




### 80 MHz low ch 30-1000MHz\_J13

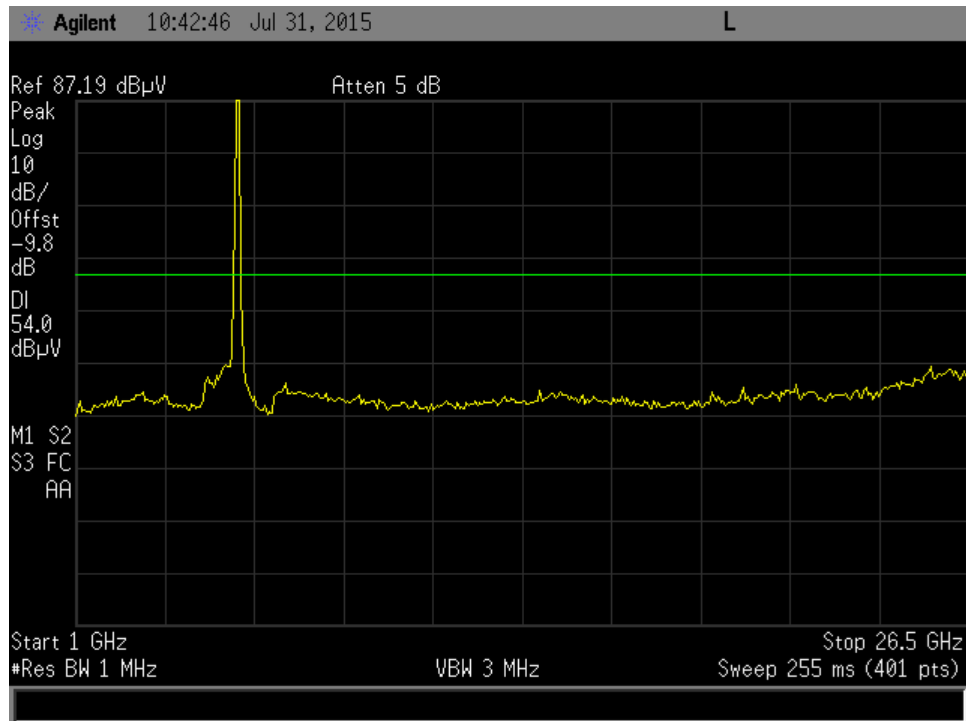


### 80 MHz low ch 30-1000MHz\_J7

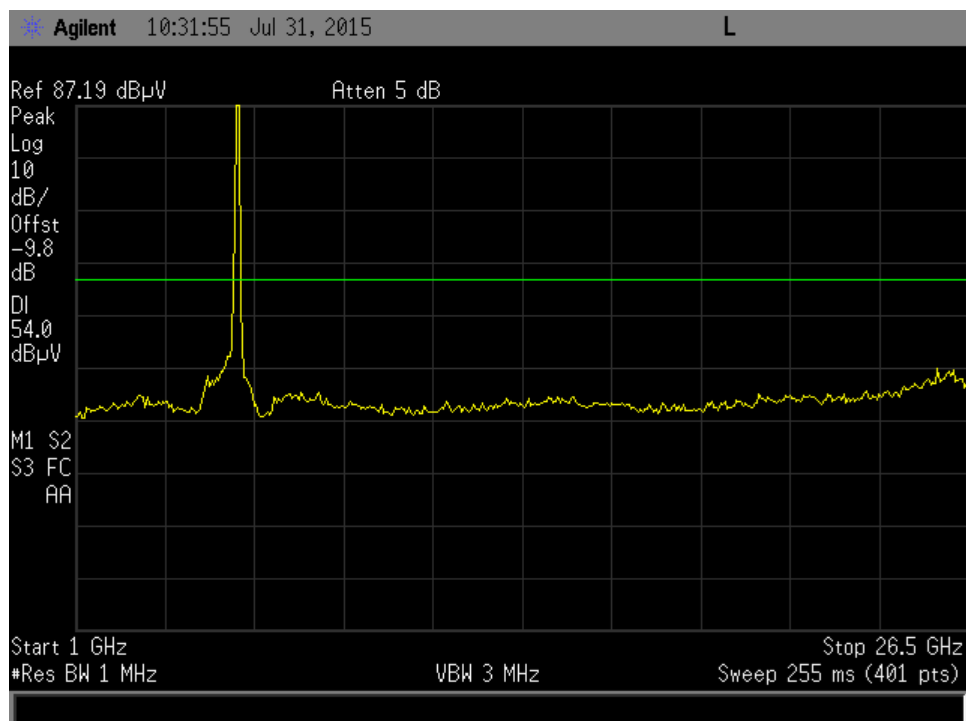




### 80 MHz mid ch 1-26.5Ghz\_J13

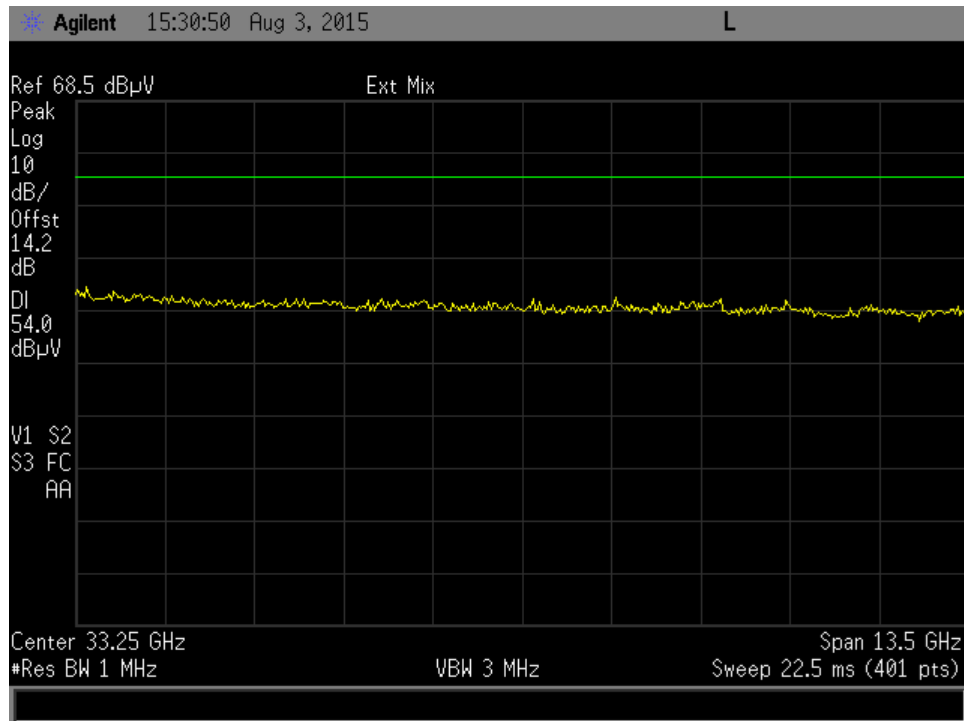


### 80 MHz mid ch 1-26.5Ghz\_J7

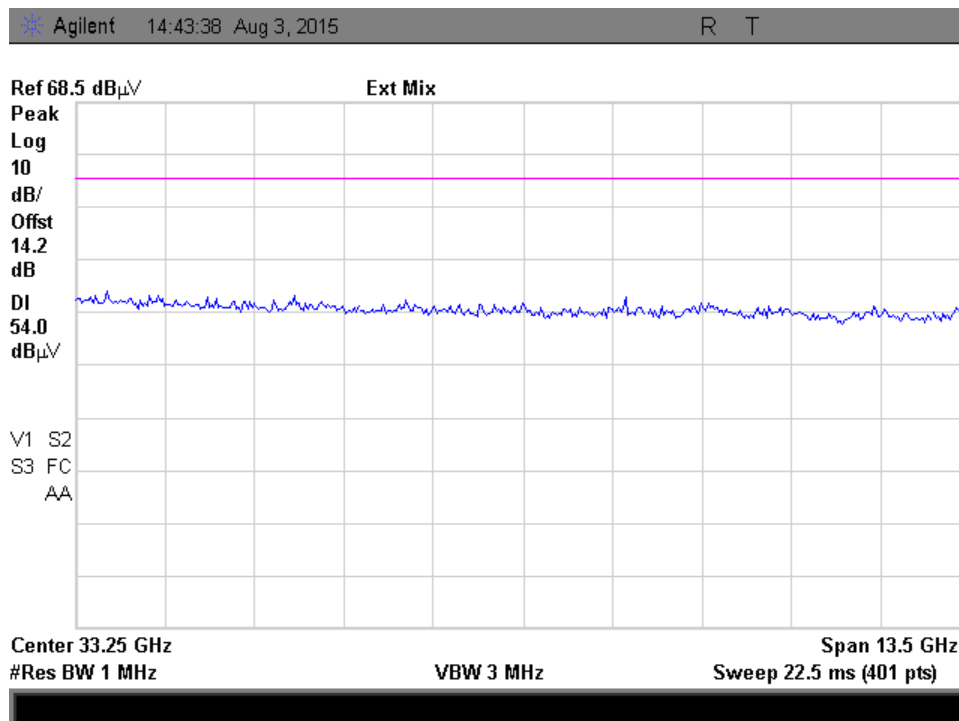




### 80 MHz mid ch 26.5 - 40 GHz\_J13

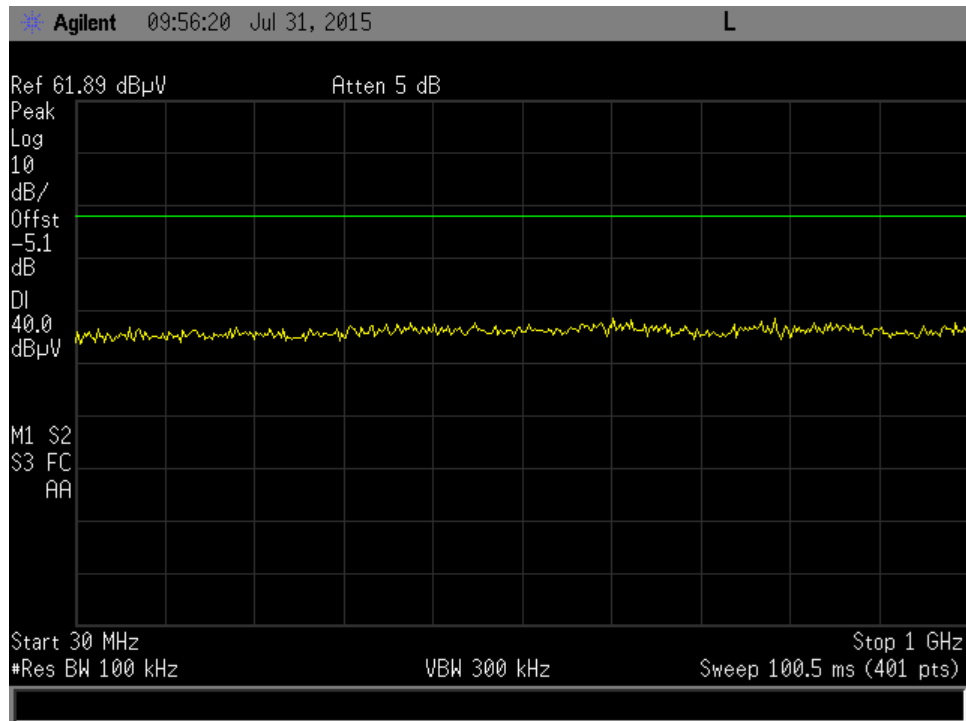


### 80 MHz mid ch 26.5 - 40 GHz\_J7





### 80 MHz mid ch 30-1000MHz\_J13



### 80 MHz mid ch 30-1000MHz\_J7

