

# **Annex B**

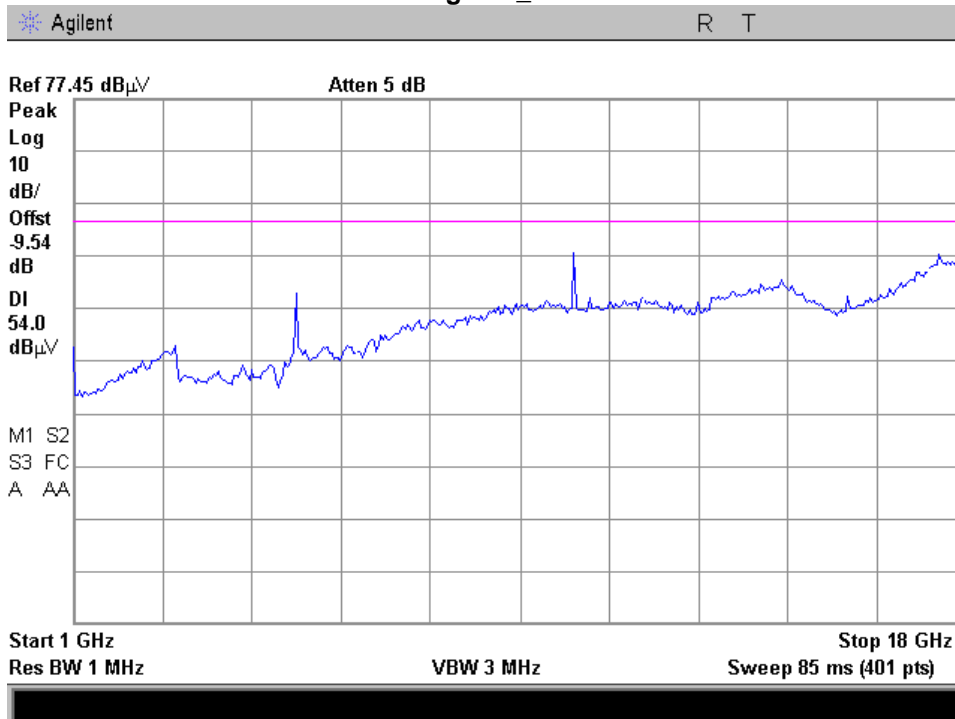
## **Undesireable Emissions**

### **Radiated**

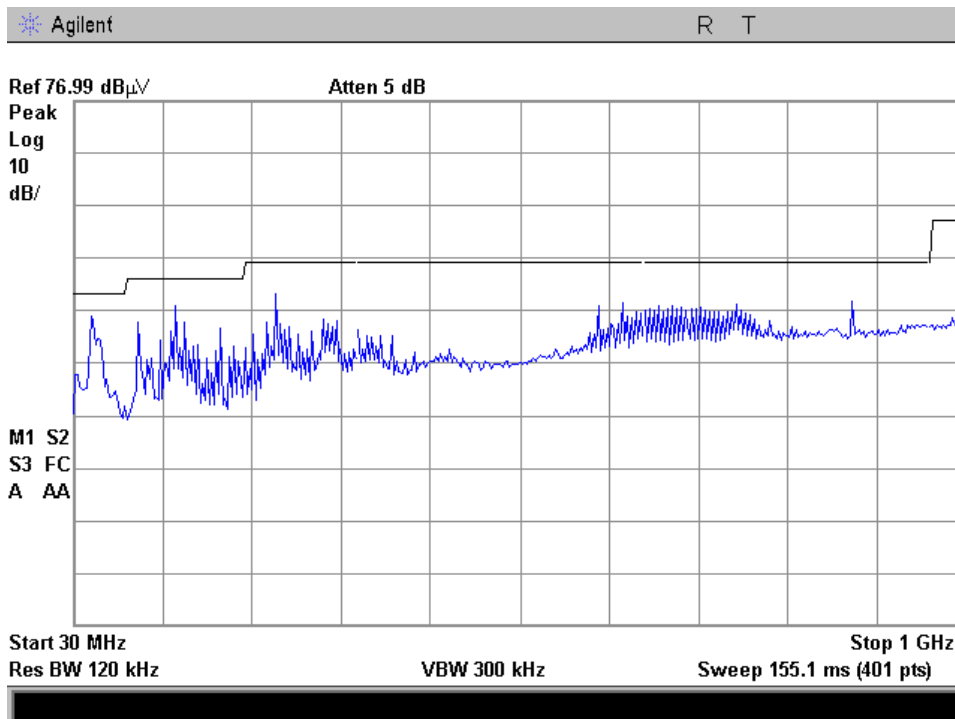
Note: Emissions were investigated up to 40 MHz but only noise floor was measured.



### 10MHz High ch\_1-18 GHz

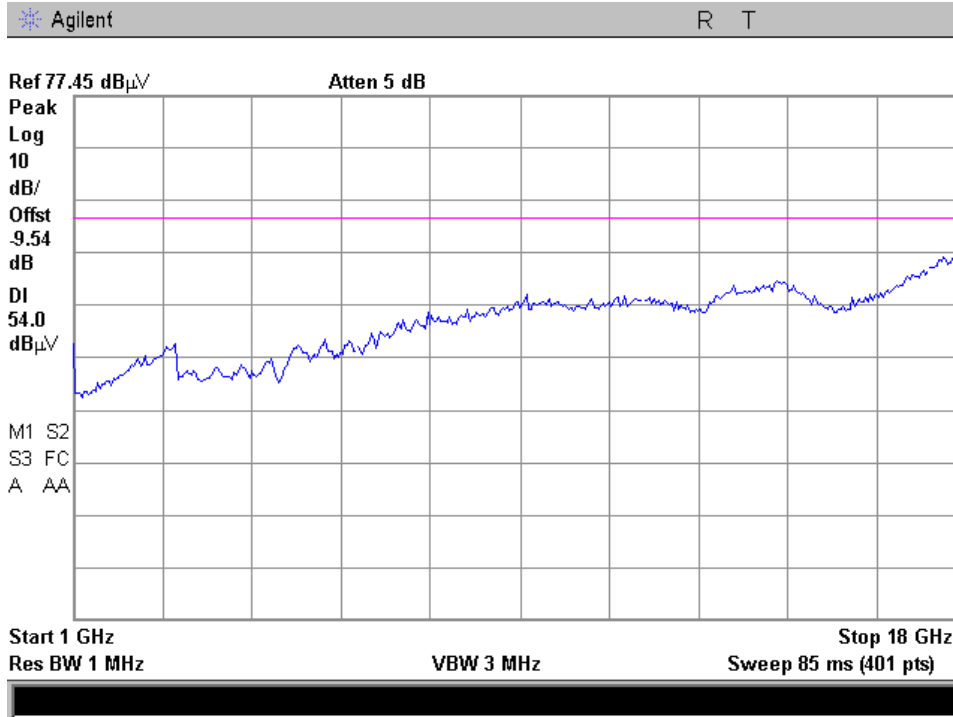


### 10MHz High ch\_30-1000MHz

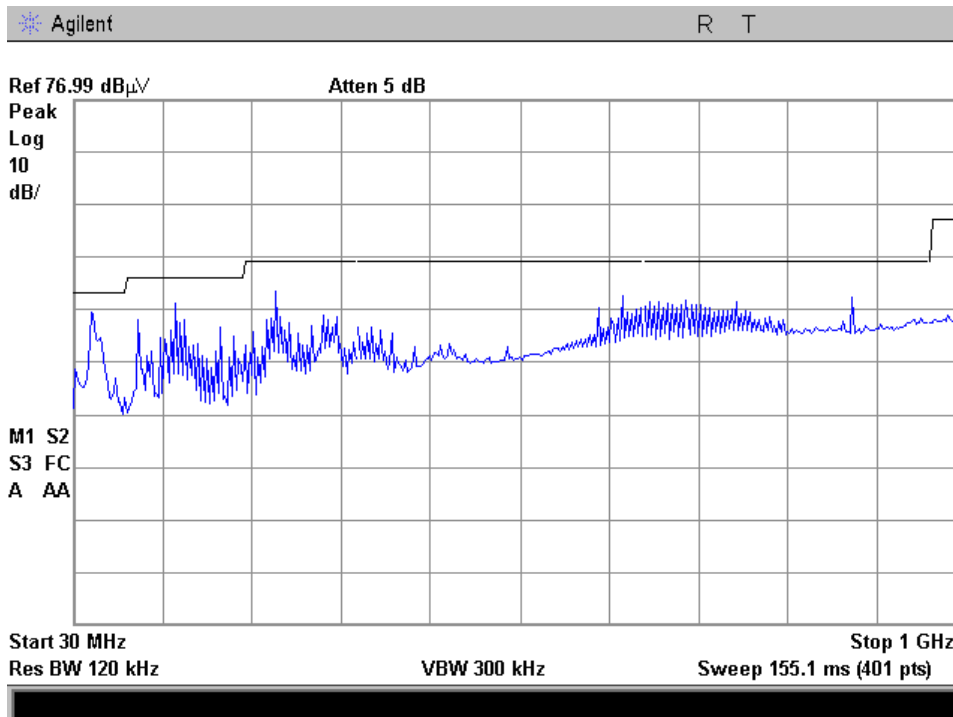




### 10MHz Low ch\_1-18 GHz

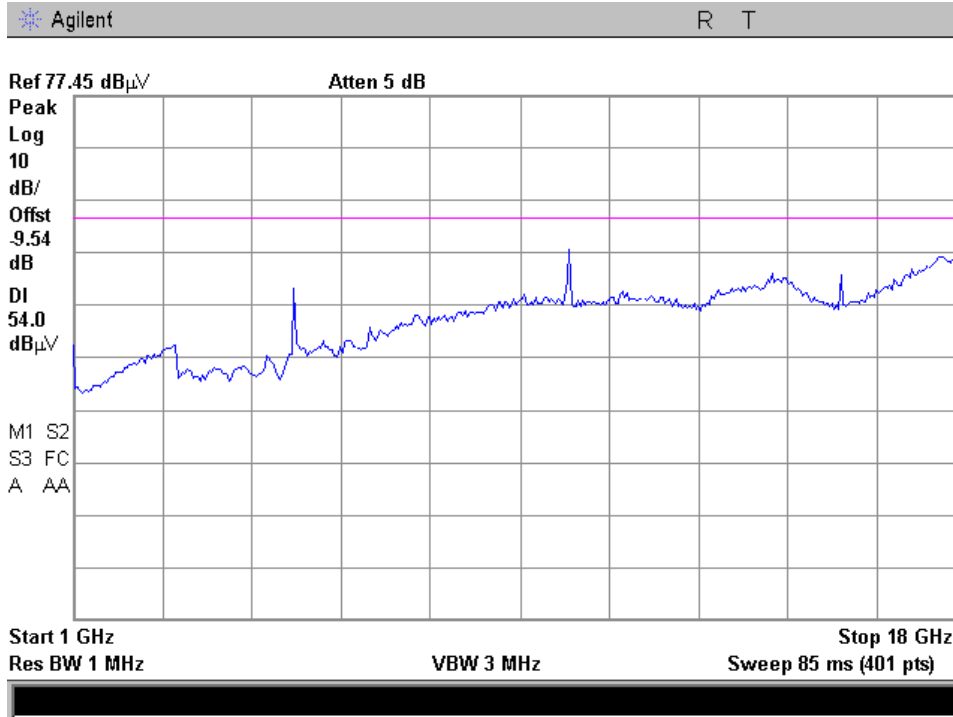


### 10MHz Low ch\_30-1000MHz

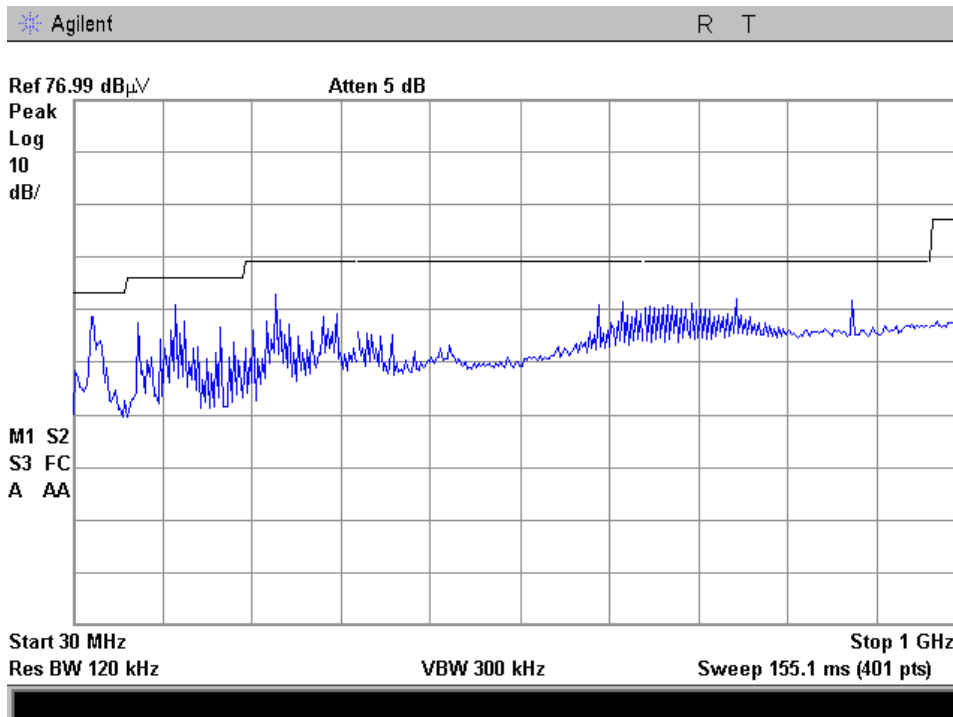




### 10MHz Mid ch\_1-18 GHz

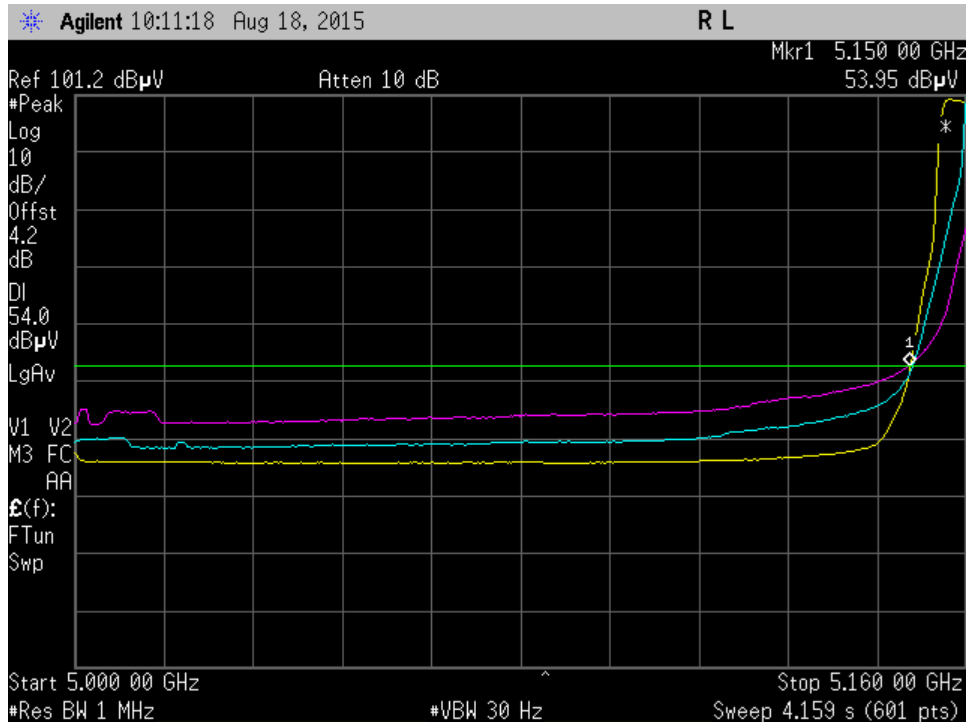


### 10MHz Mid ch\_30-1000MHz

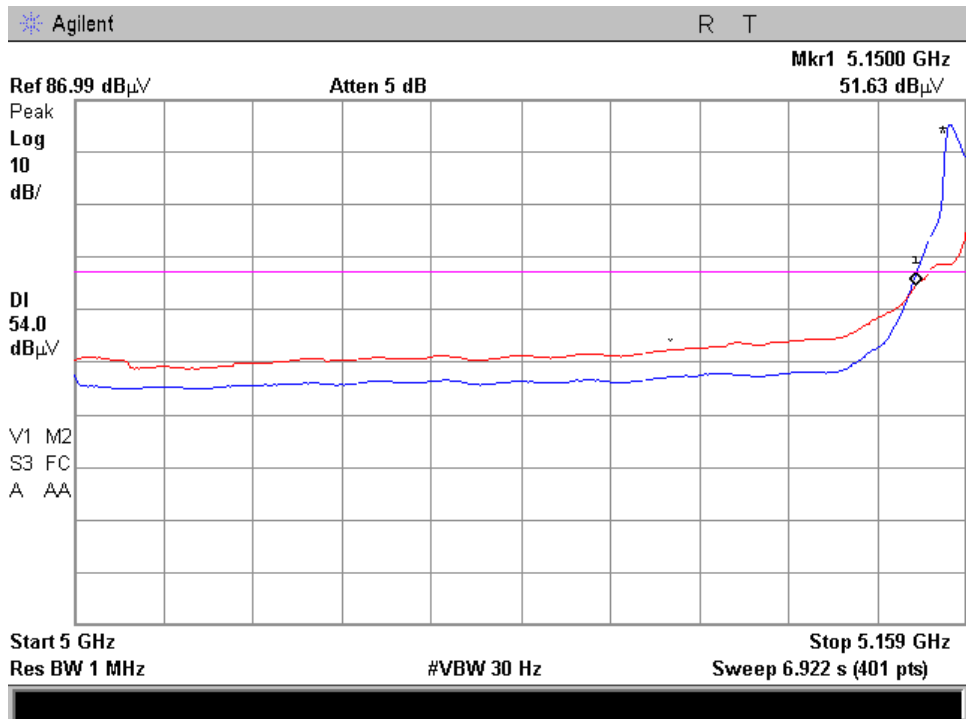




### 10 Mhz low side\_J5

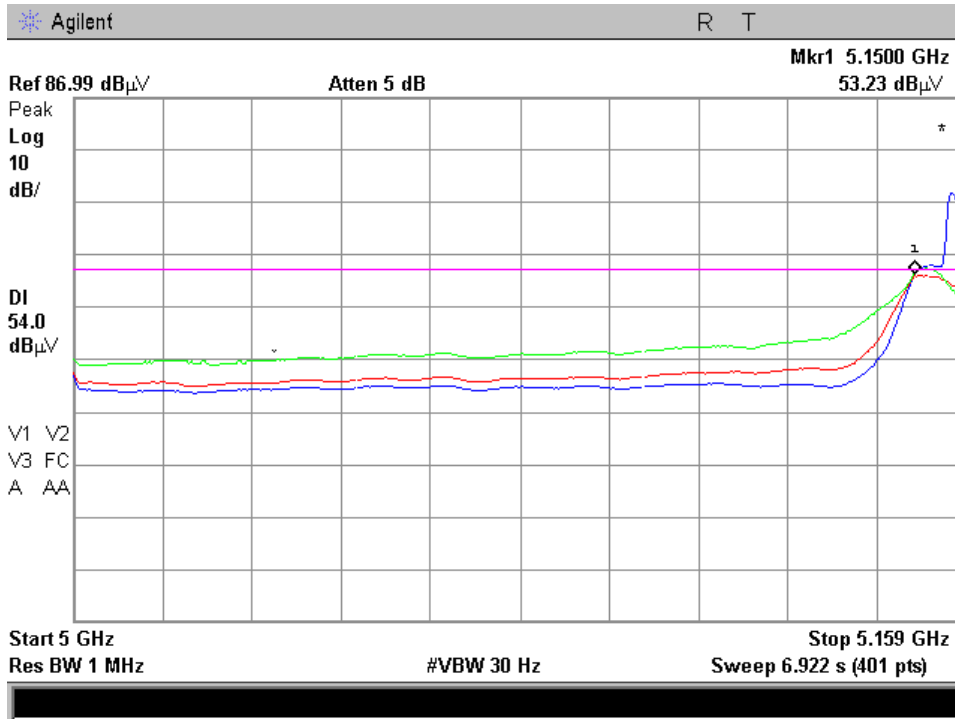


### 10MHz\_Low Side

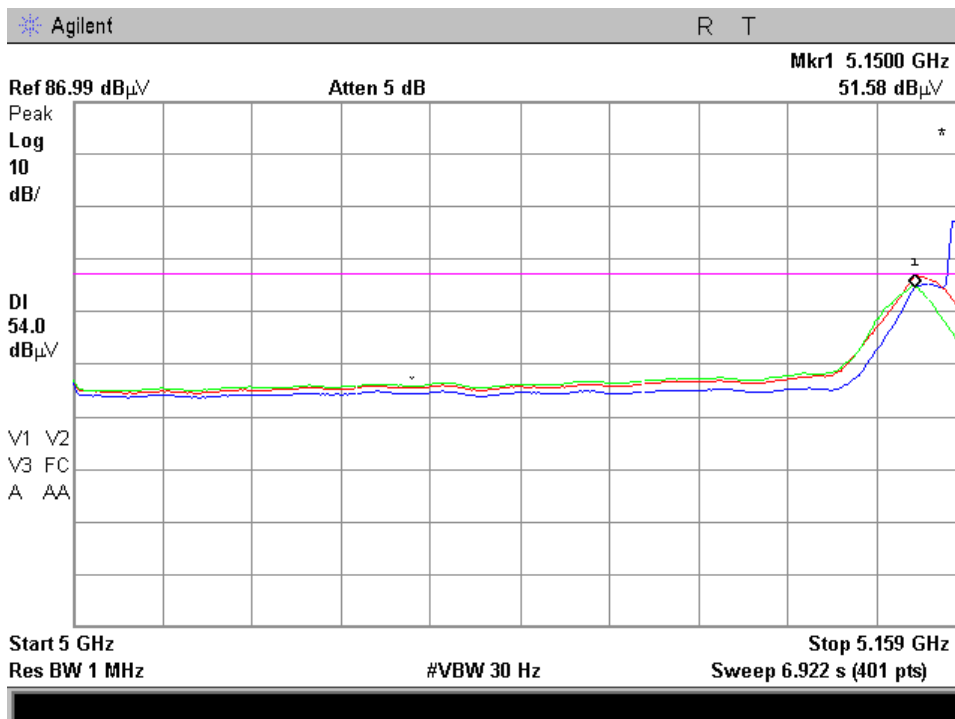




### 20MHz\_Low Side

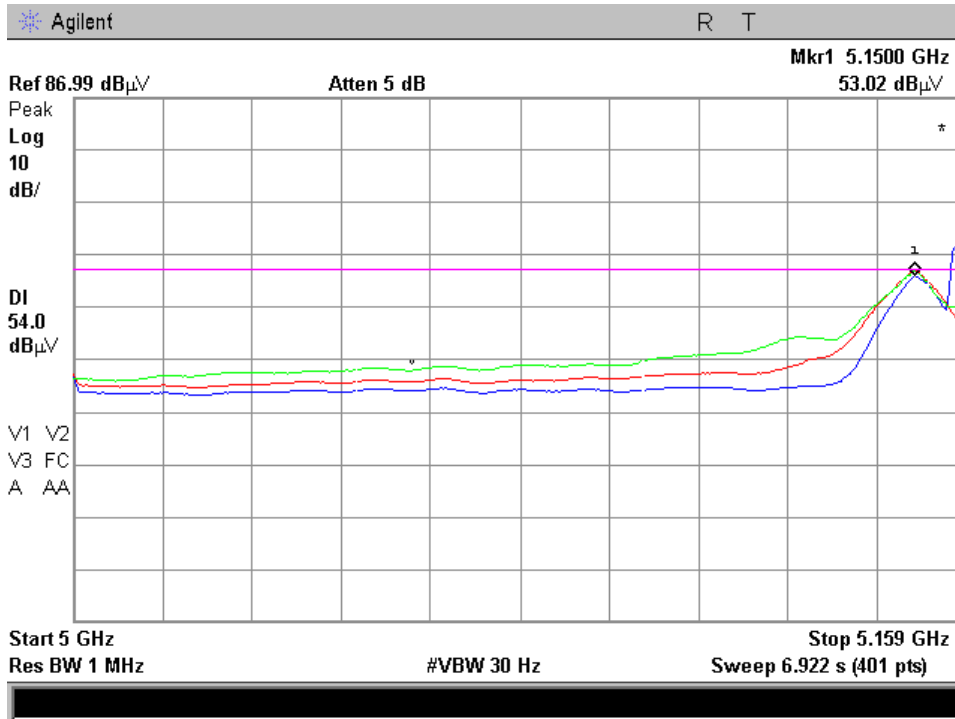


### 30MHz\_Low Side

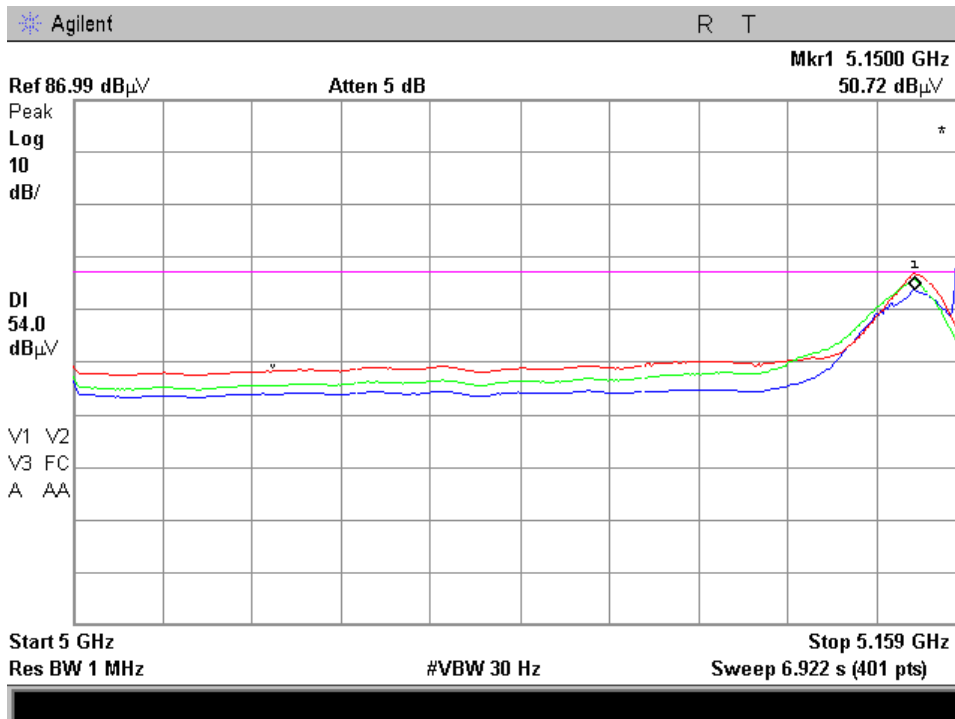




### 40MHz\_Low Side

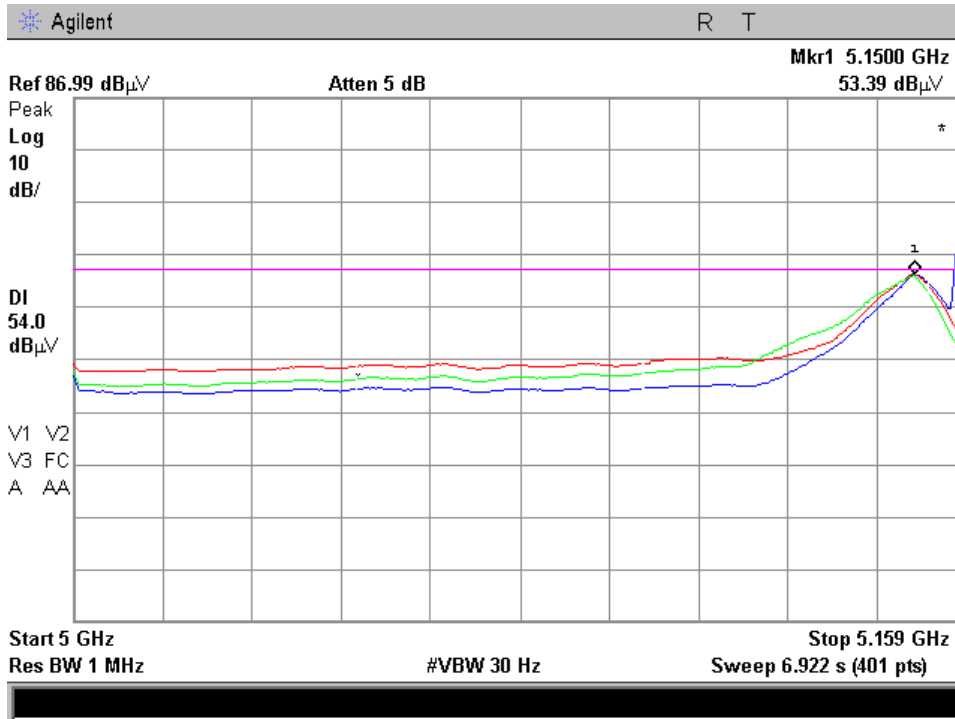


### 50MHz\_Low Side

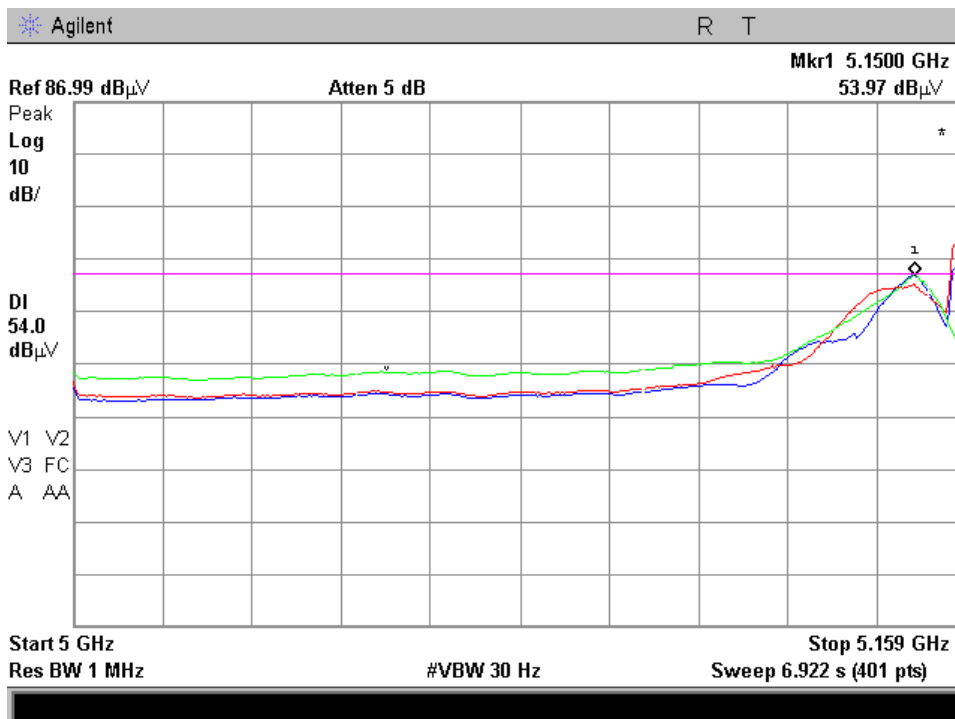




### 60MHz\_Low Side



### 80MHz\_Low Side







<b>Bandwidth</b>	<b>Test Frequency</b>	<b>Data Rate</b>	<b>TP setting</b>
<b>MHz</b>	<b>MHz</b>		
10	5160	vt0	5
10	5165	vt0	16
20	5165	vt0	-2
20	5170	vt0	8
20	5175	vt0	16
30	5170	vt0	-5
30	5175	vt0	4
30	5180	vt0	8
30	5190	vt0	17
40	5175	vf0	-6
40	5180	vf0	4
40	5200	vf0	17
50	5180	vf0	-5
50	5185	vf0	0
50	5190	vf0	5
50	5200	vf0	10
50	5225	vf0	16
60	5185	vf0	-5
60	5190	vf0	0
60	5200	vf0	7
60	5220	vf0	12
80	5190	ve00	-4
80	5195	ve00	-2
80	5200	ve00	0
80	5210	ve00	8