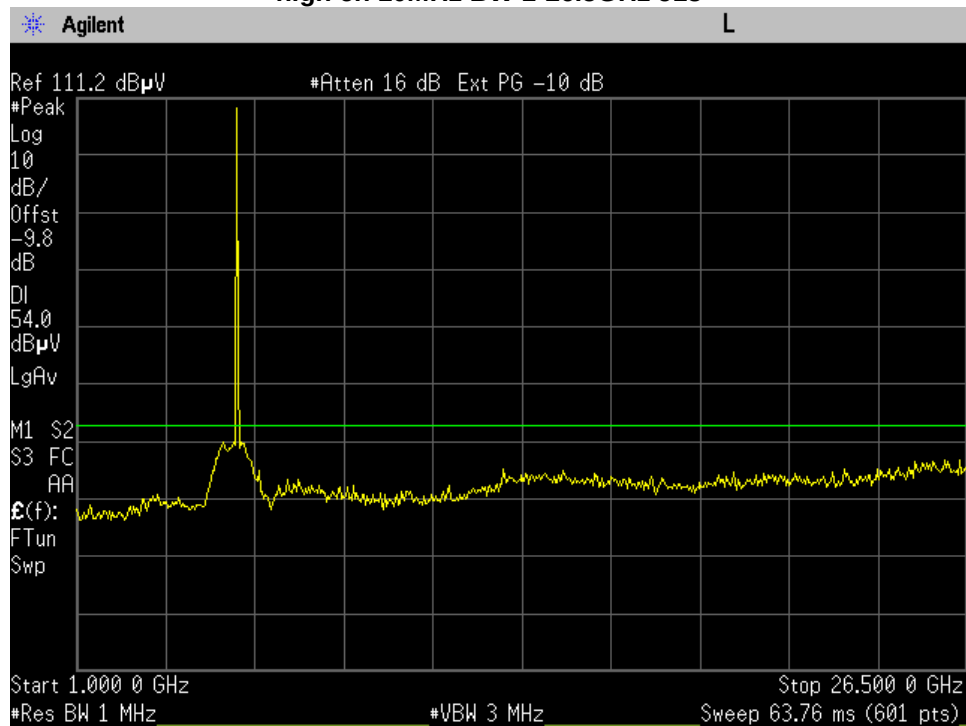


# **Annex B**

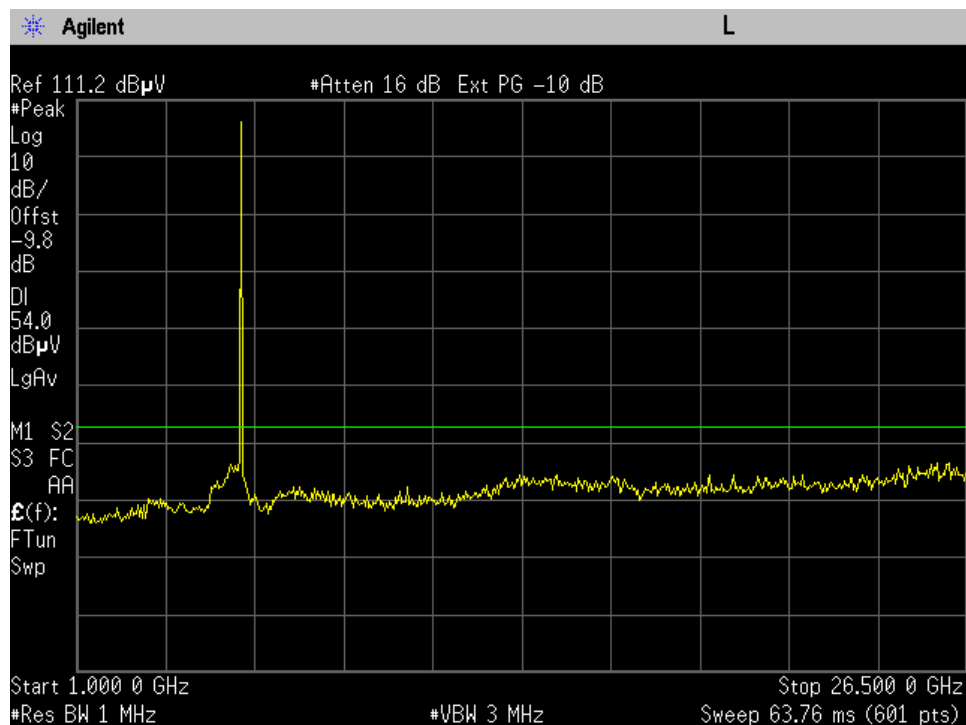
## **Conducted Spurious Emissions**



UNI-2C  
high ch 10MHz BW 1-26.5GHz J13

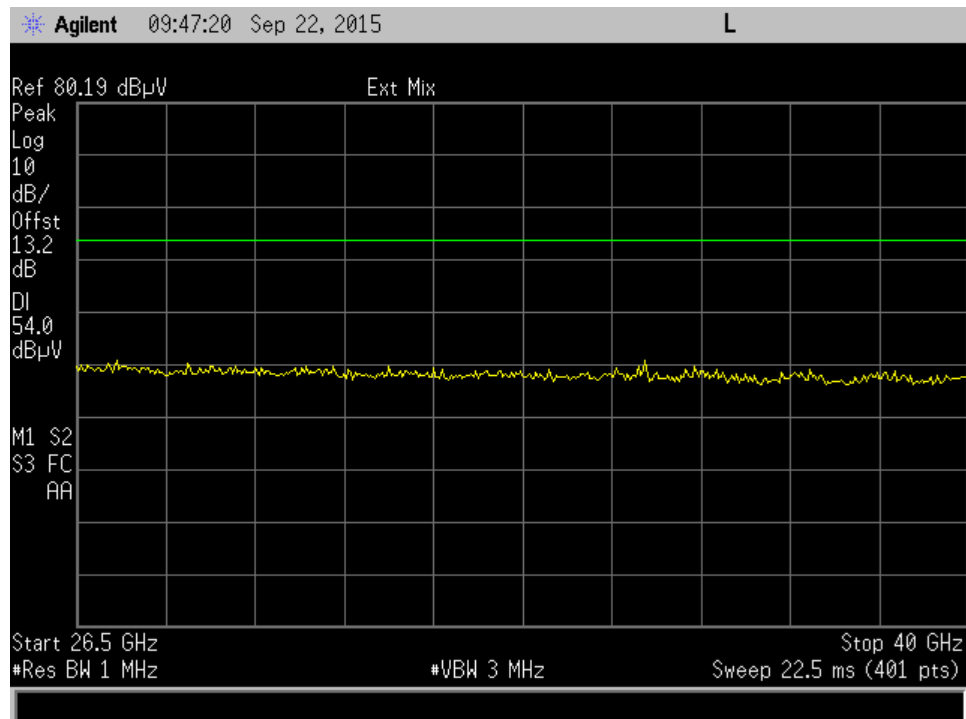


high ch 10MHz BW 1-26.5GHz J7

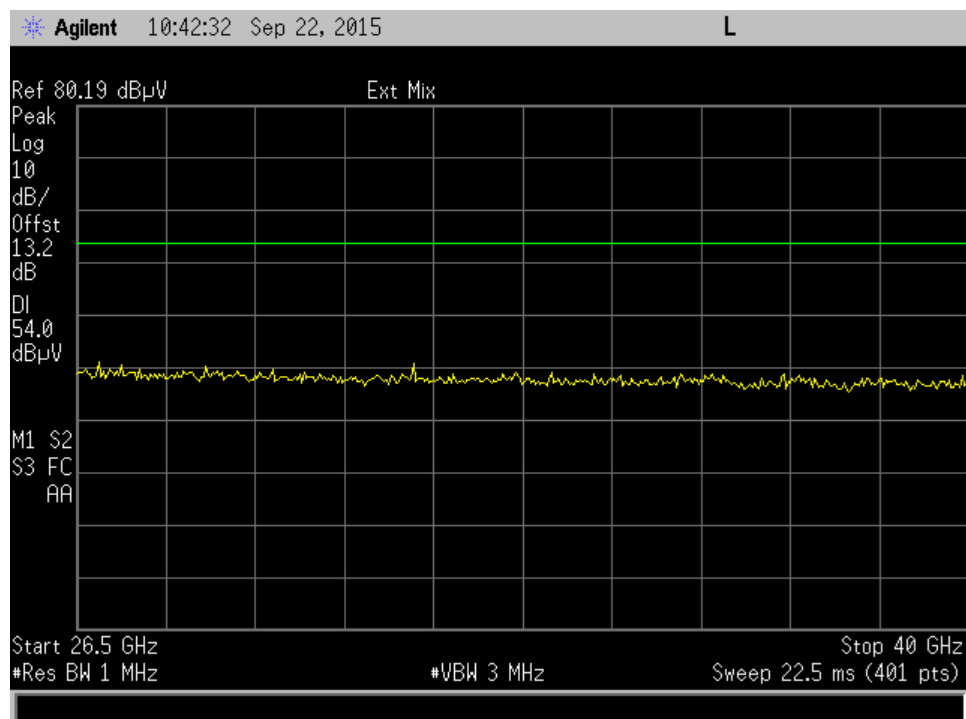




### high ch 10MHz BW 26.5-40GHz J7

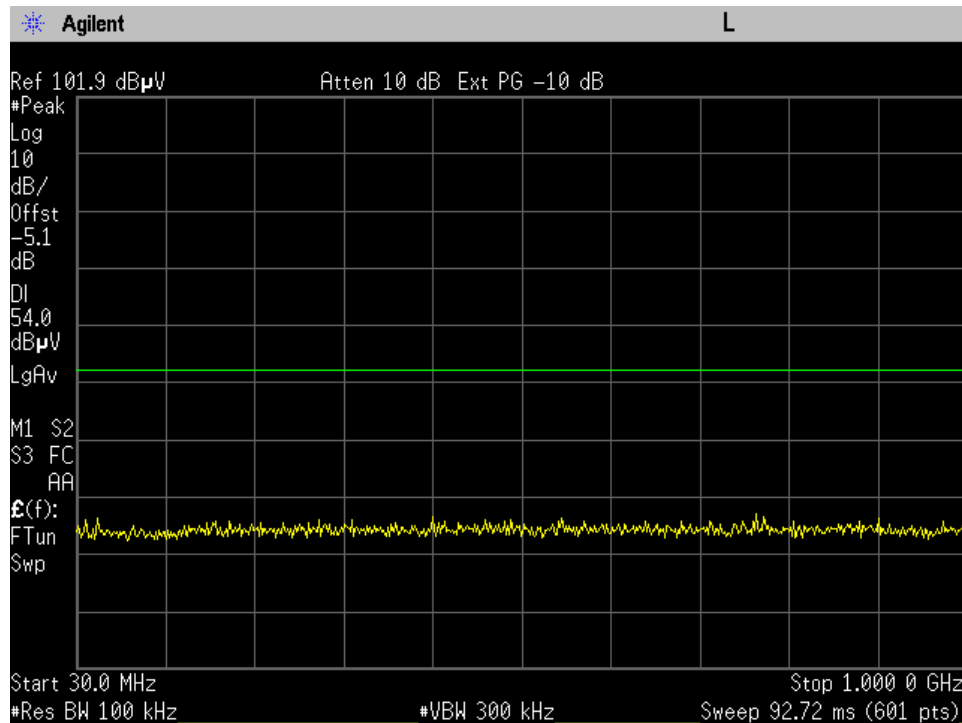


### high ch 10MHz BW 26.5-40GHz J8

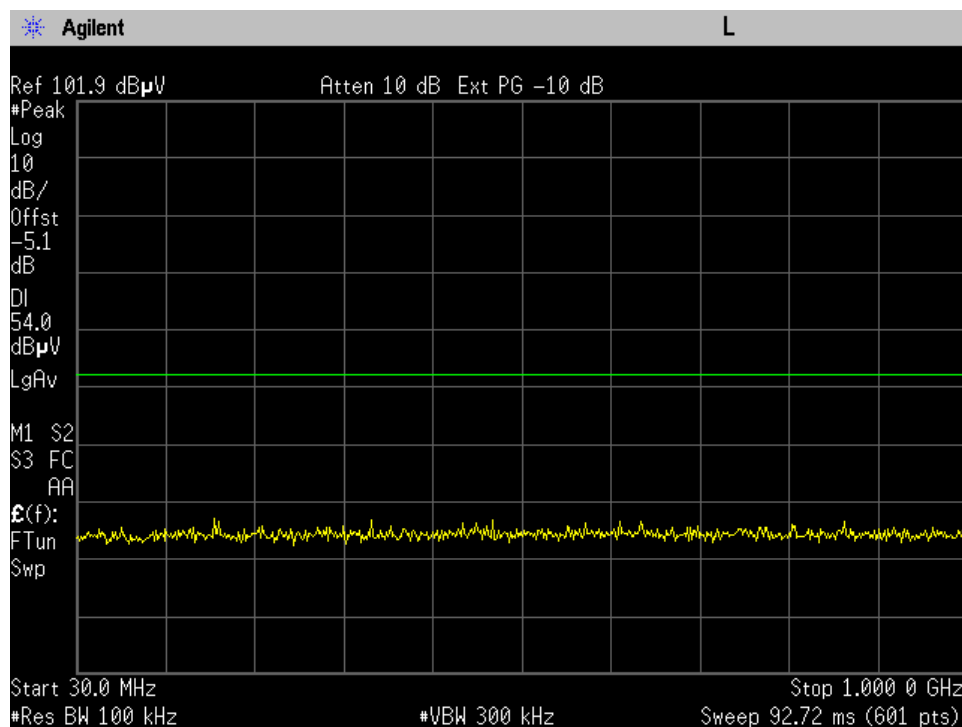




### high ch 10MHz BW 30-1000MHz J13

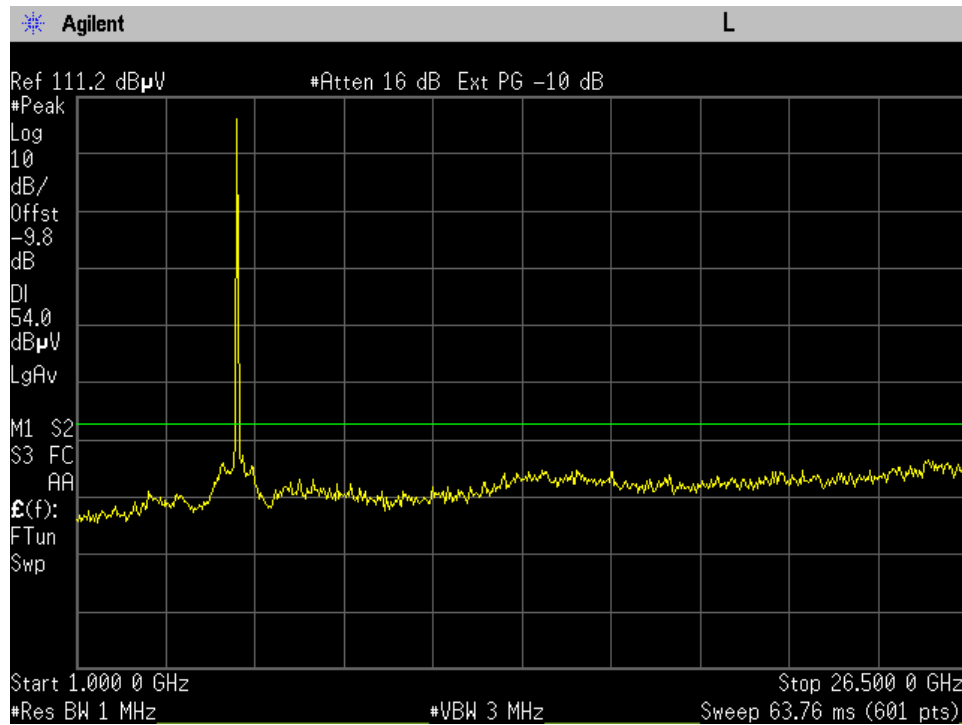


### high ch 10MHz BW 30-1000MHz J7

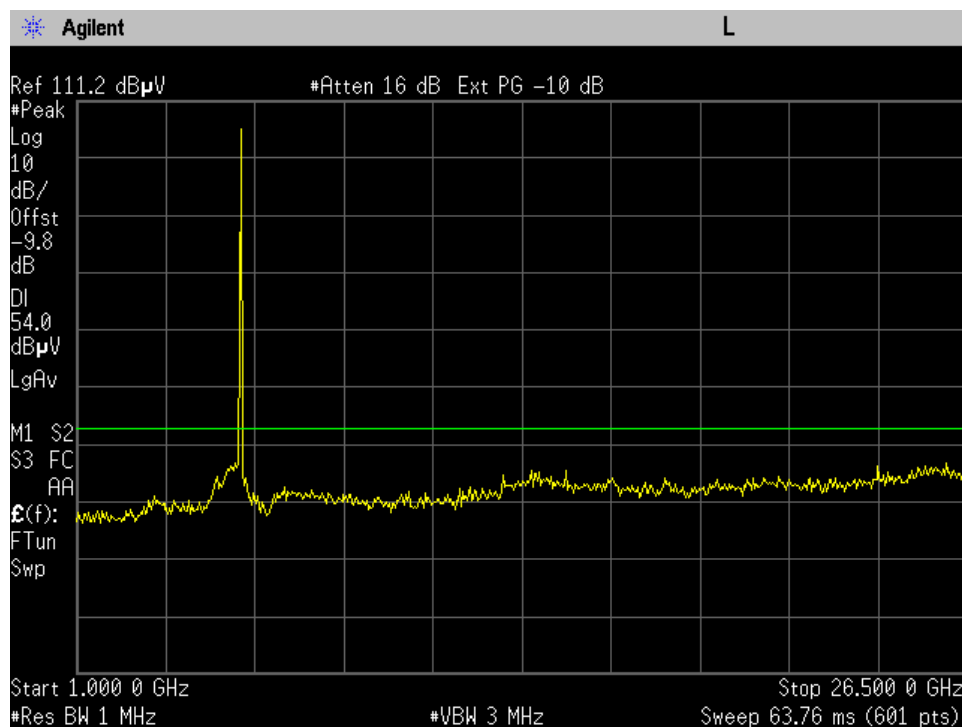




### high ch 20MHz BW 1-26.5GHz J13

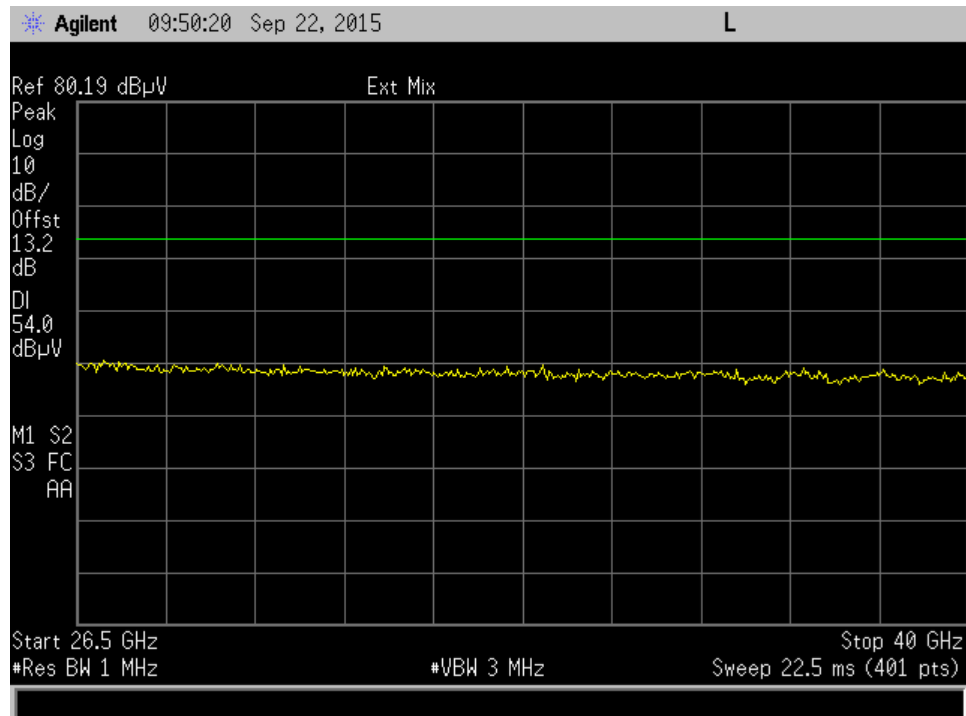


### high ch 20MHz BW 1-26.5GHz J7

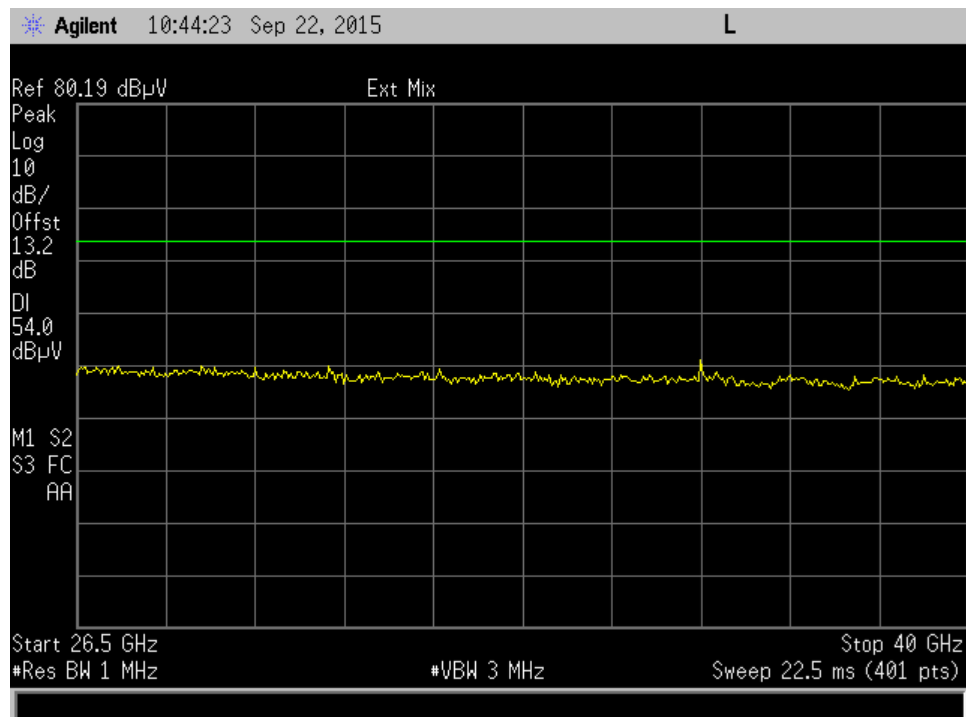




### high ch 20MHz BW 26.5-40GHz J7

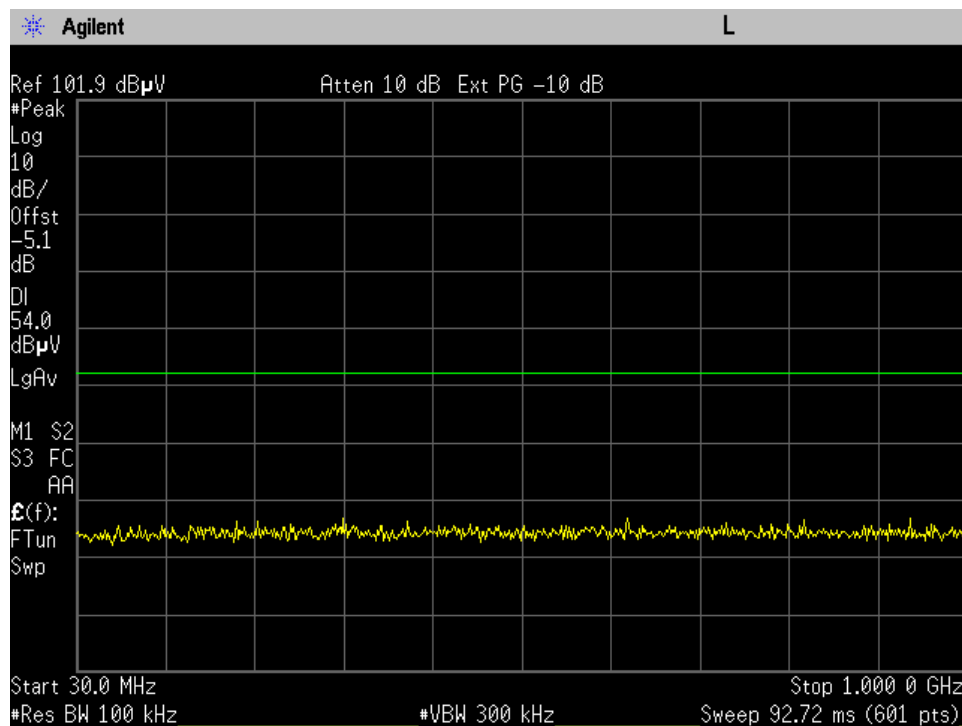


### high ch 20MHz BW 26.5-40GHz J8

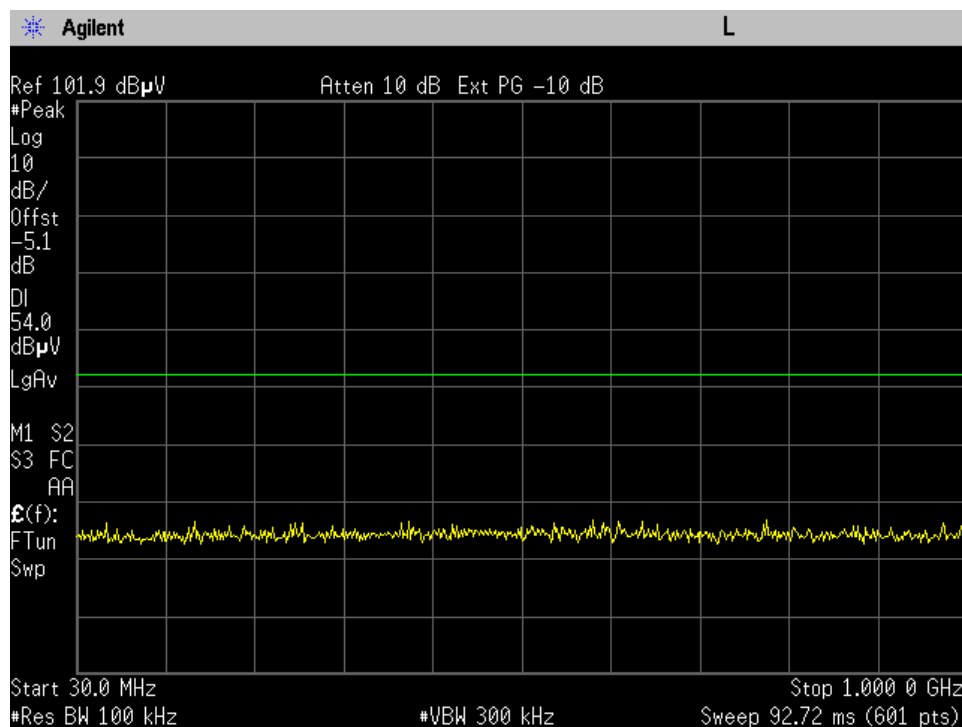




### high ch 20MHz BW 30-1000MHz J13

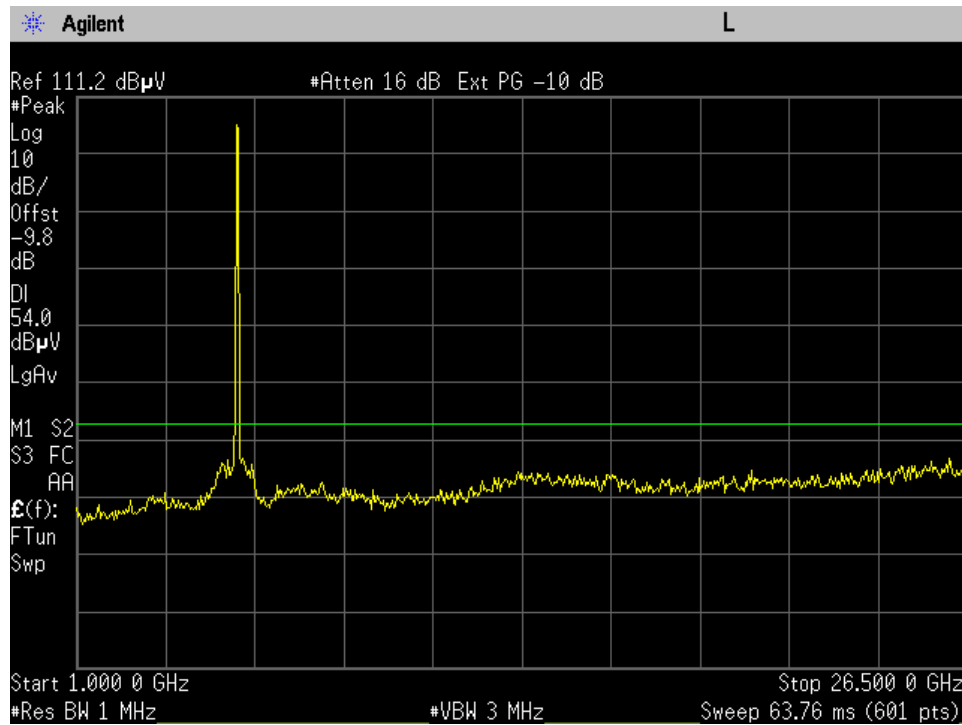


### high ch 20MHz BW 30-1000MHz J7

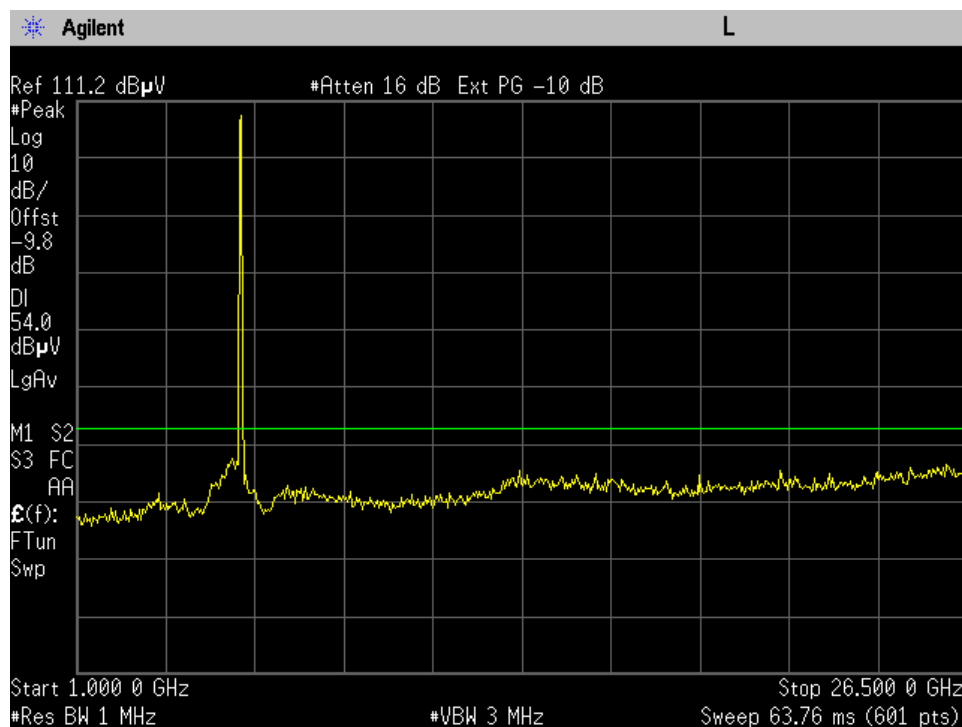




### high ch 30MHz BW 1-26.5GHz J13

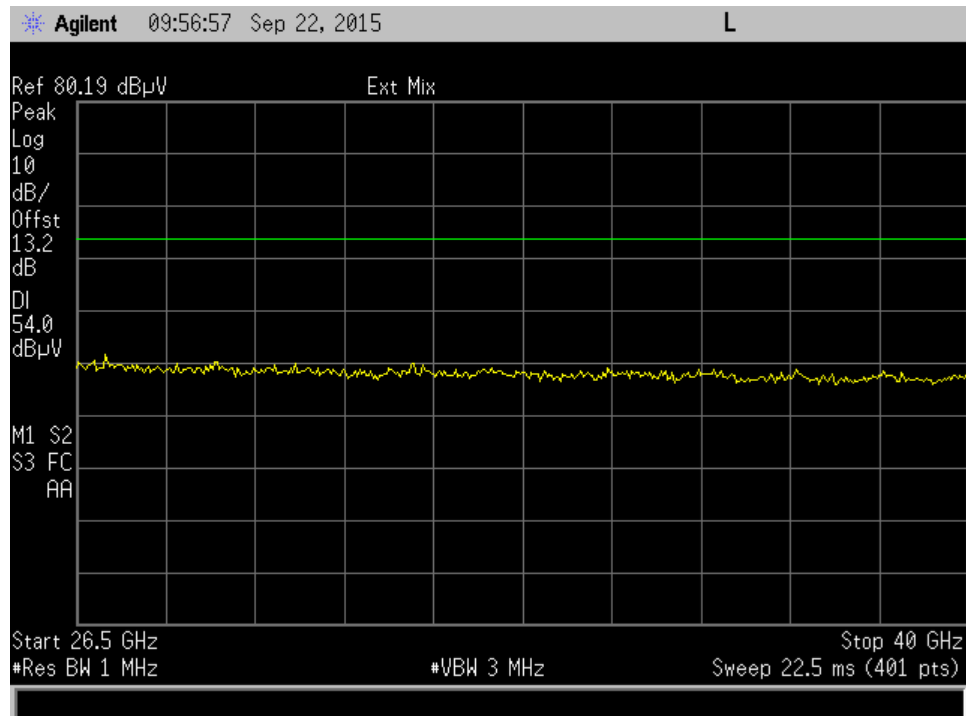


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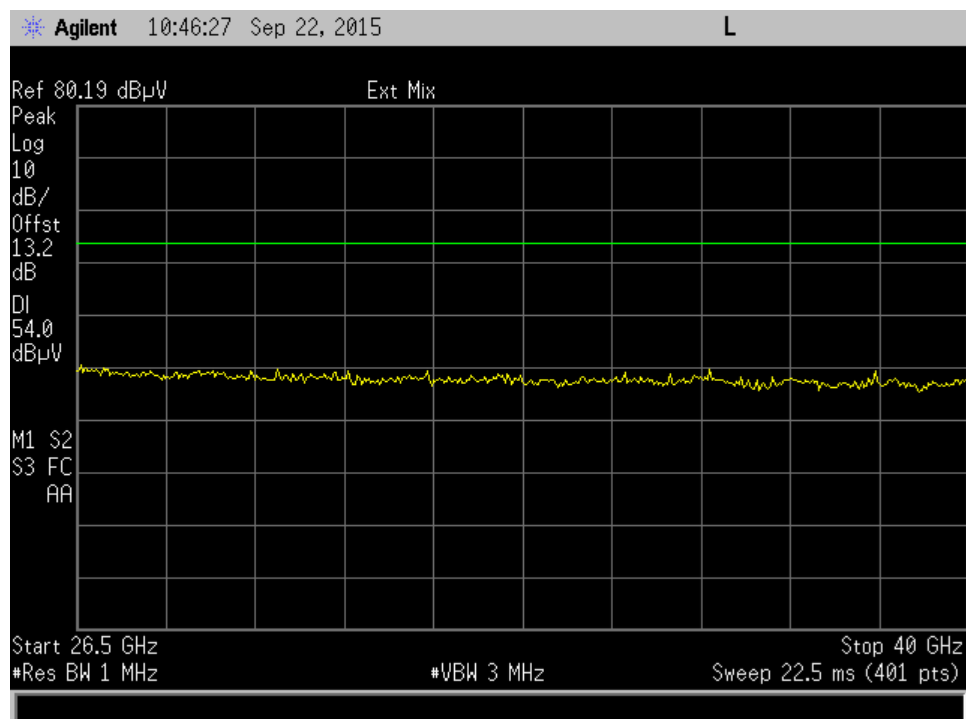




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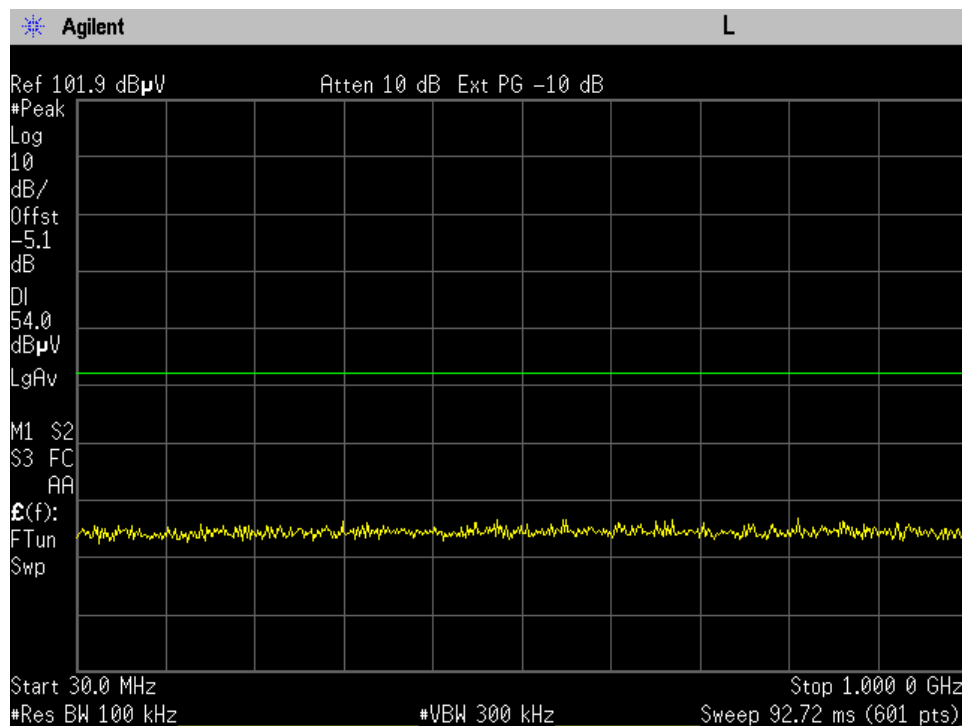


### high ch 30MHz BW 26.5-40GHz J8

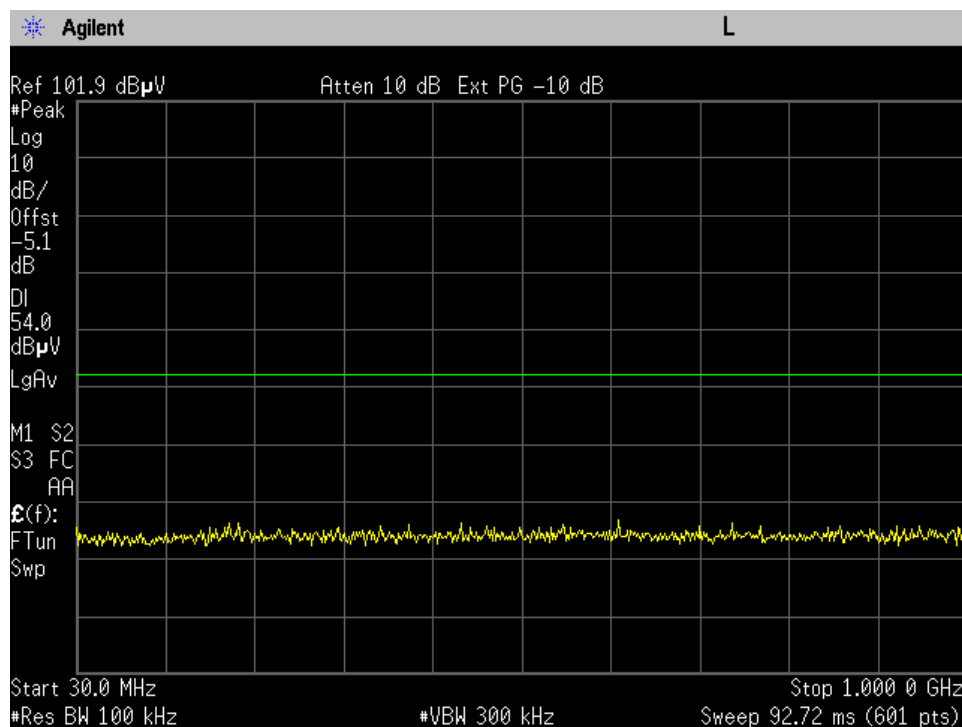




### high ch 30MHz BW 30-1000MHz J13

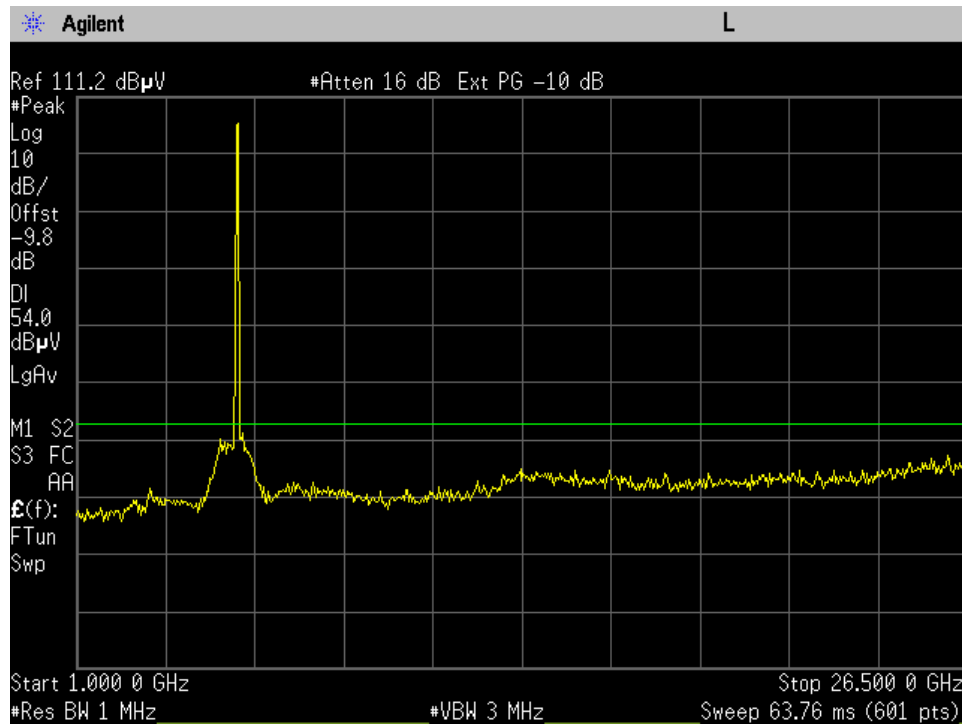


### high ch 30MHz BW 30-1000MHz J7

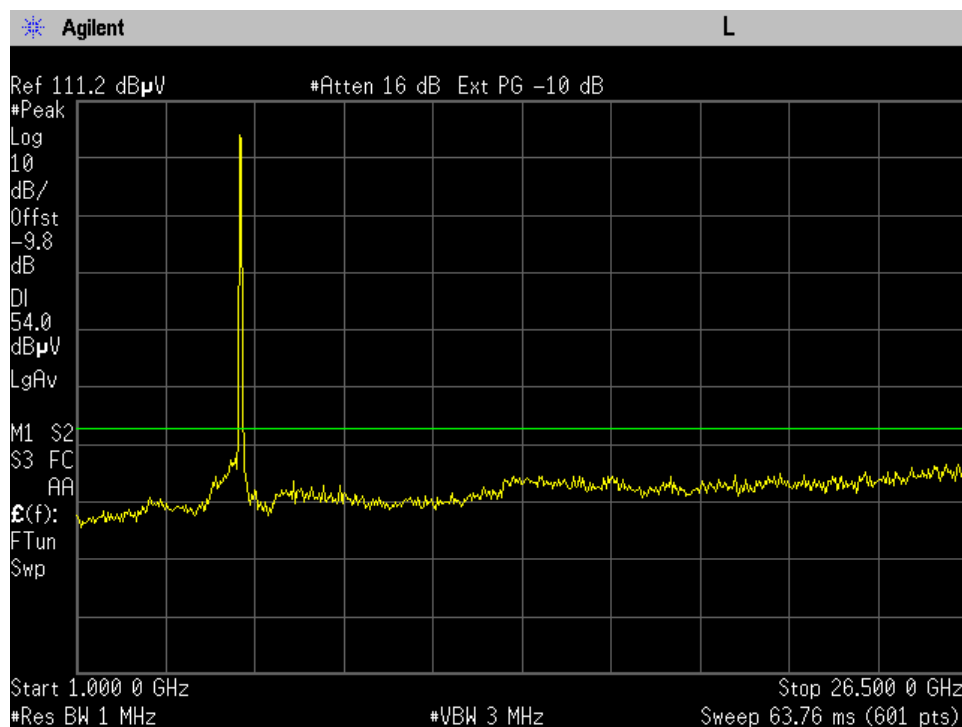




### high ch 40MHz BW 1-26.5GHz J13

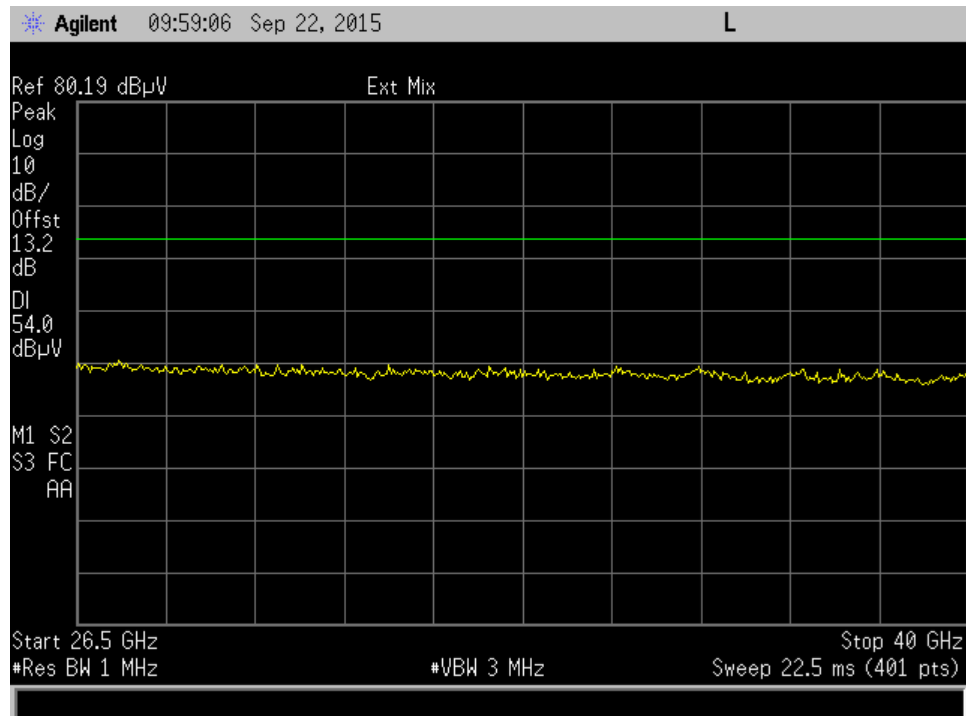


### high ch 40MHz BW 1-26.5GHz J7

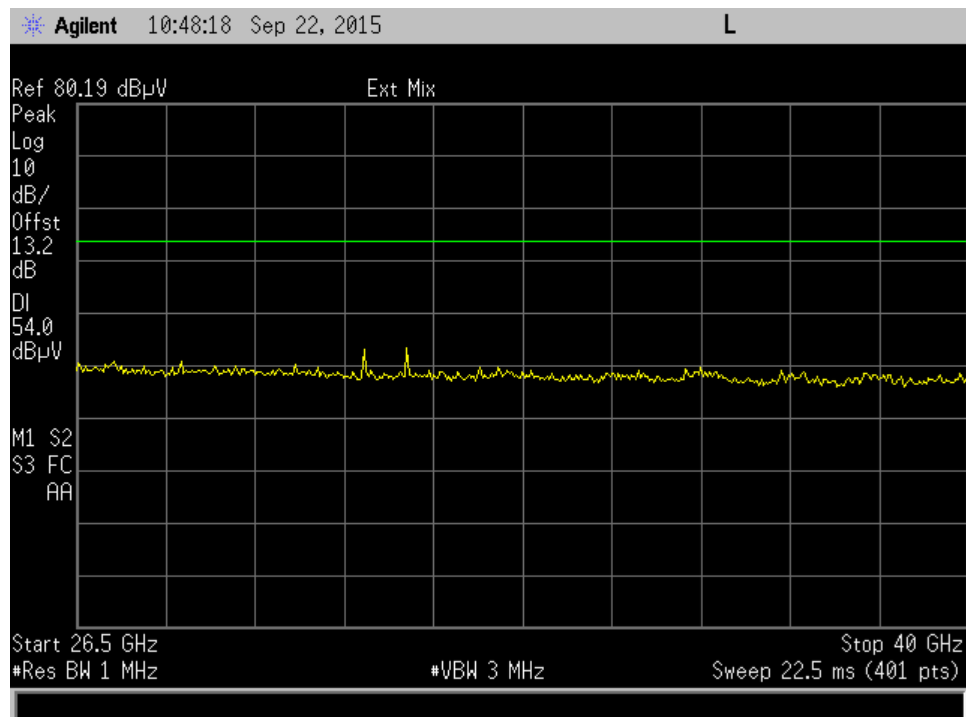




### high ch 40MHz BW 26.5-40GHz J7

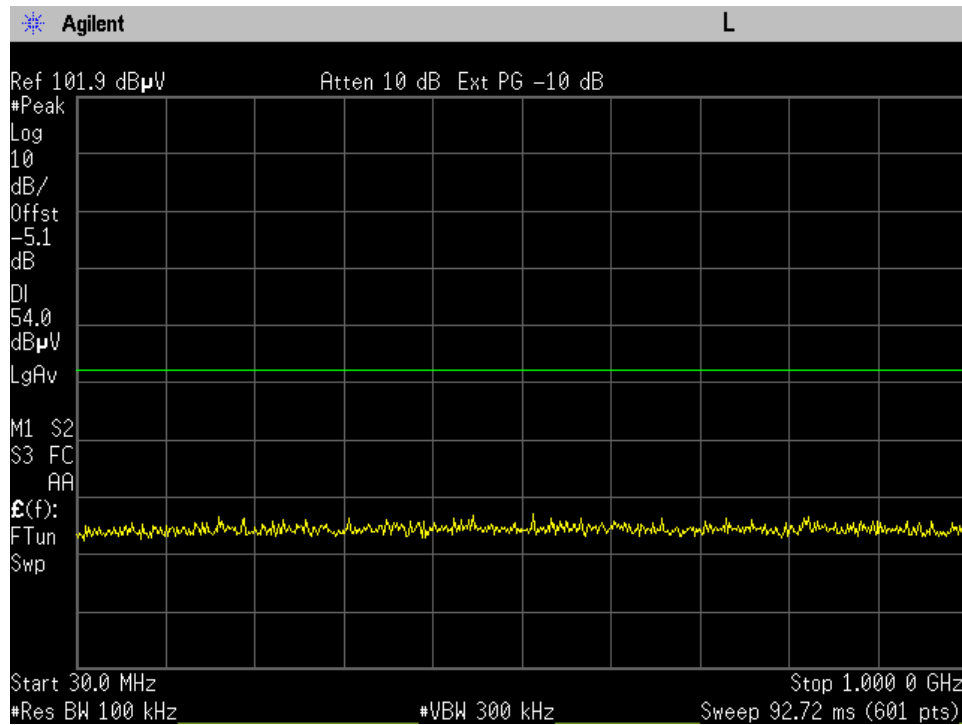


### high ch 40MHz BW 26.5-40GHz J8

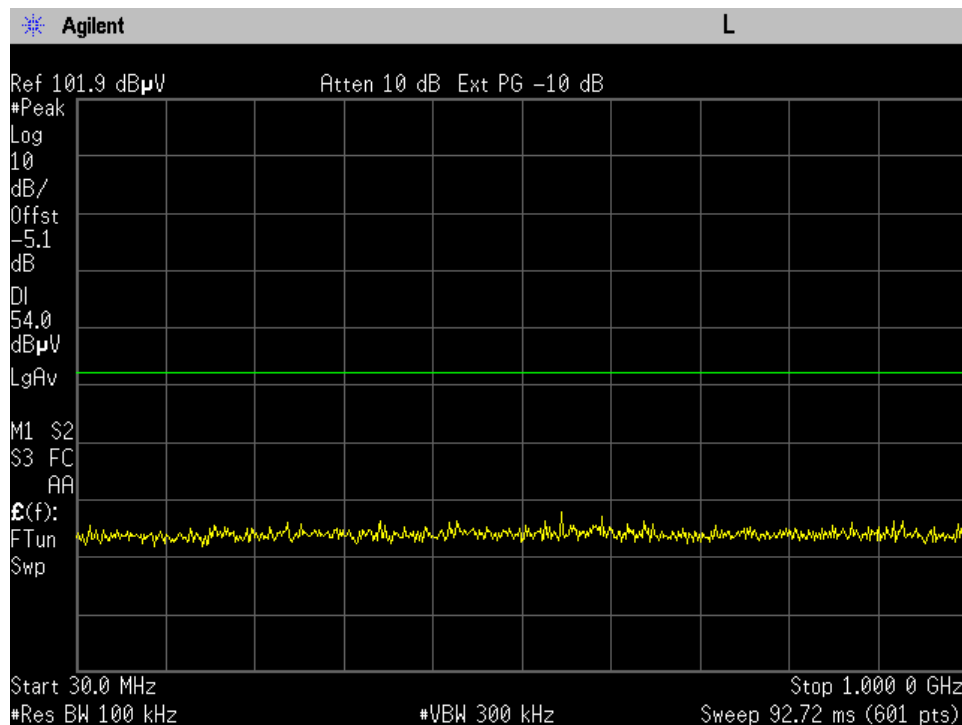




### high ch 40MHz BW 30-1000MHz J13

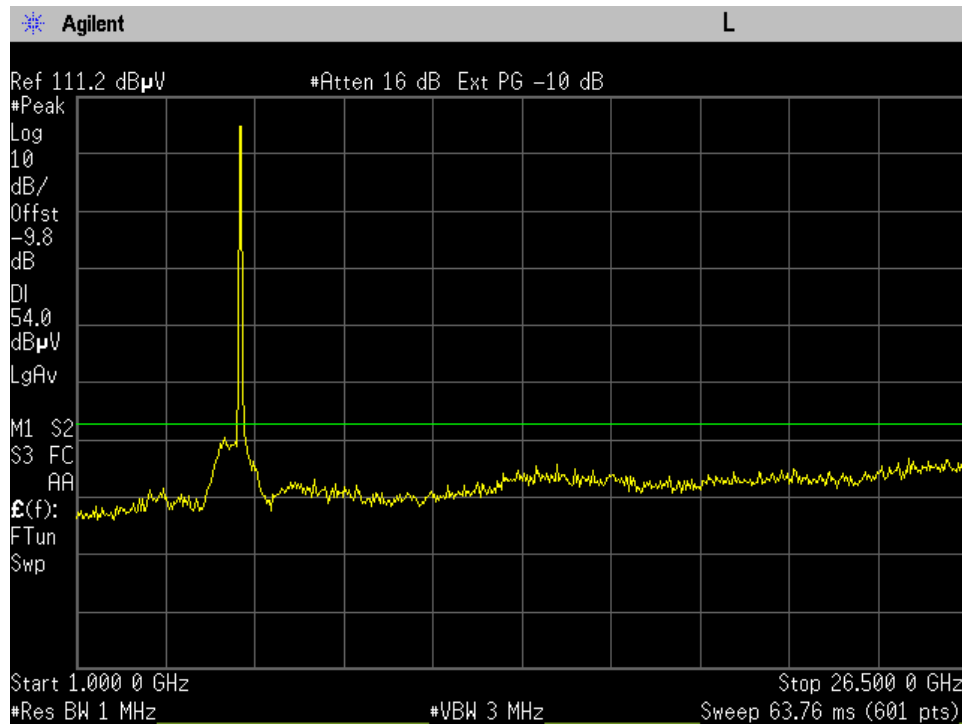


### high ch 40MHz BW 30-1000MHz J7

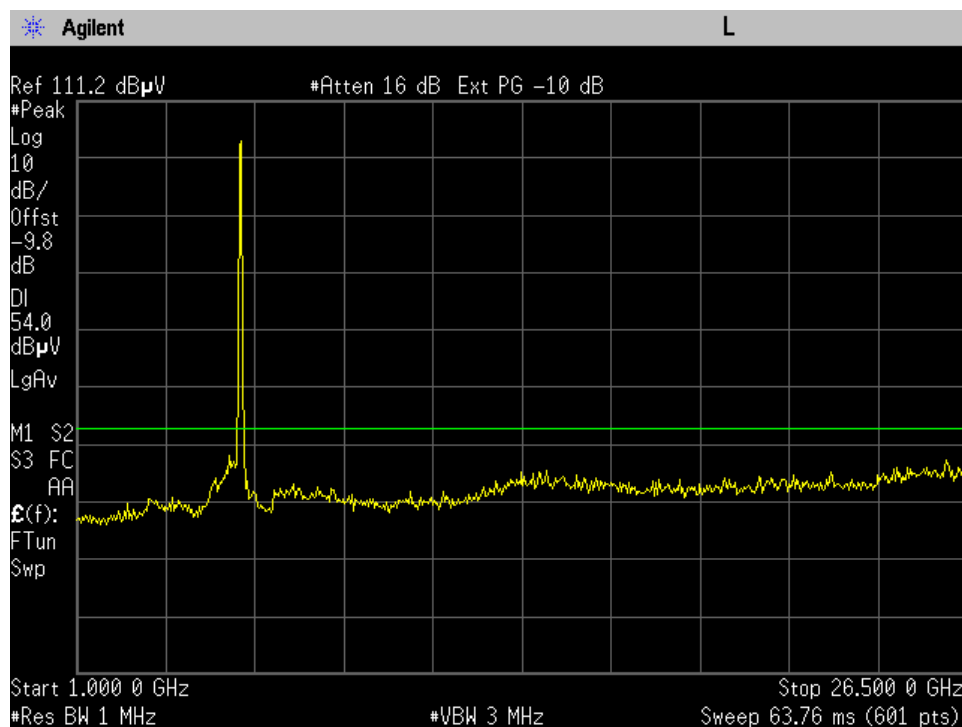




### high ch 50MHz BW 1-26.5GHz J13

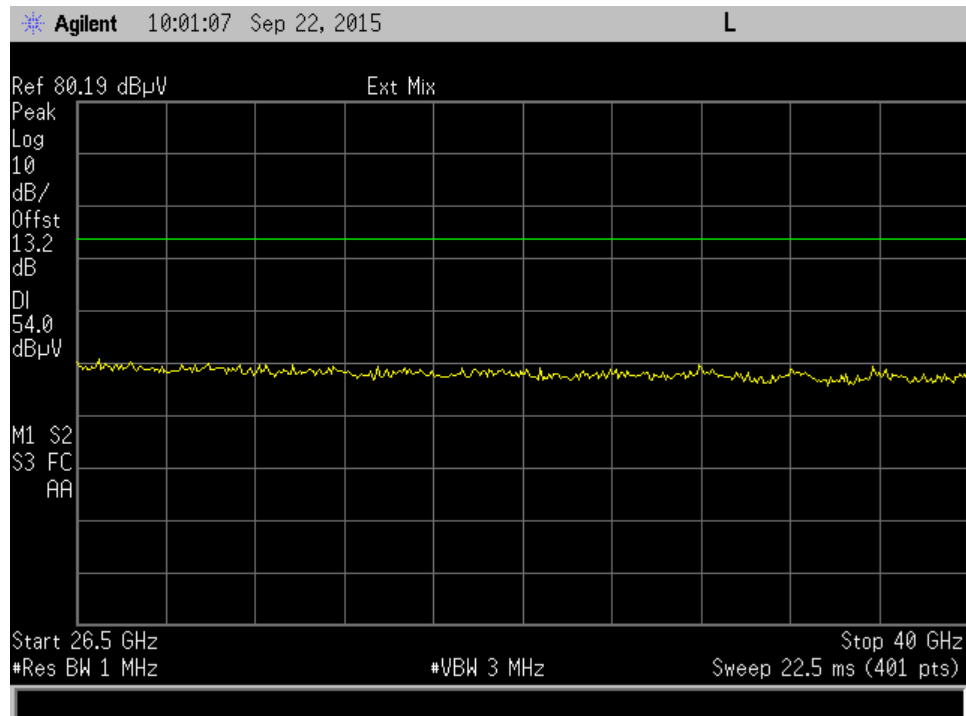


### high ch 50MHz BW 1-26.5GHz J7

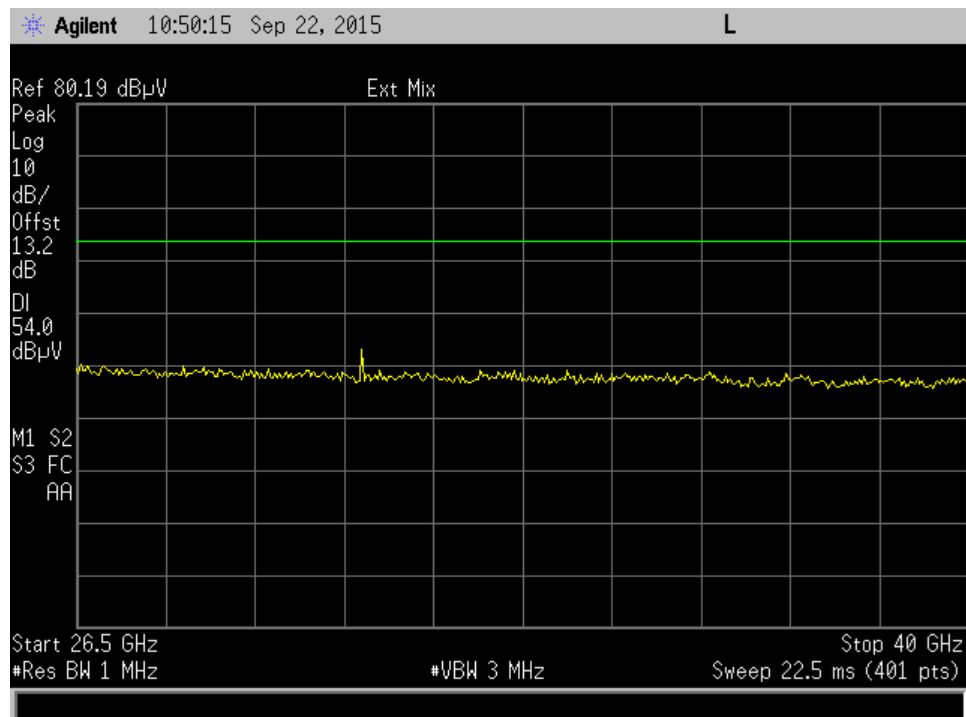




### high ch 50MHz BW 26.5-40GHz J7

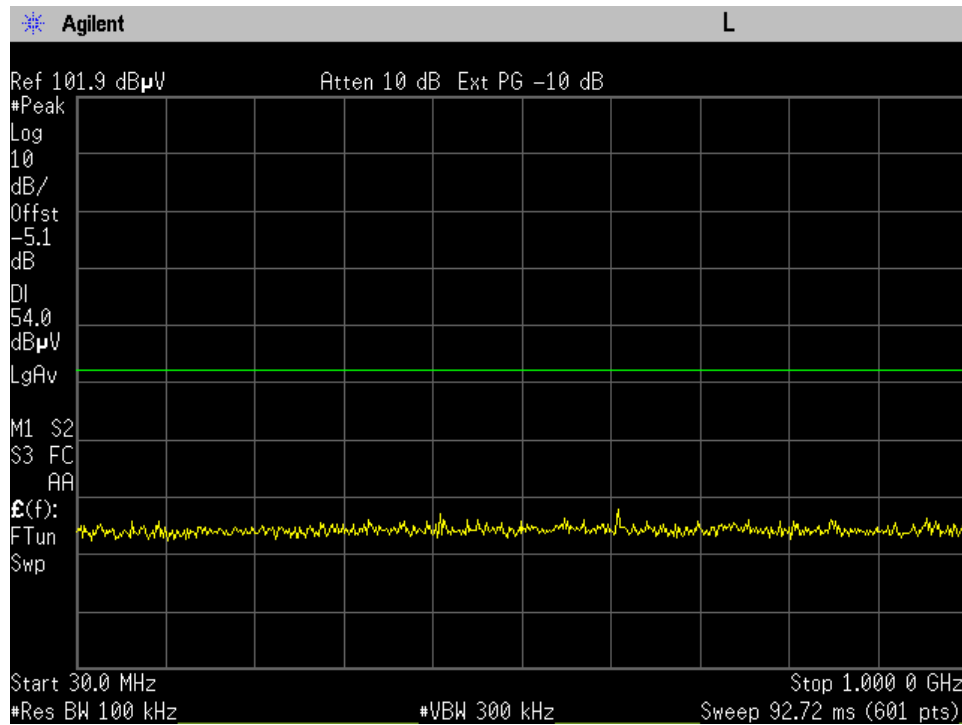


### high ch 50MHz BW 26.5-40GHz J8

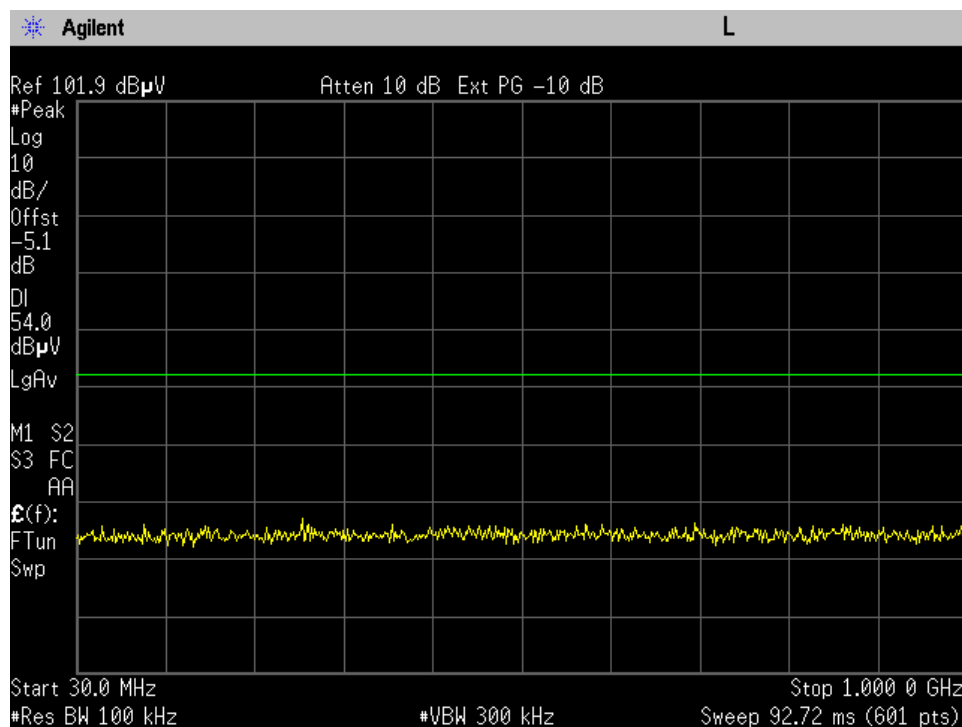




### high ch 50MHz BW 30-1000MHz J13

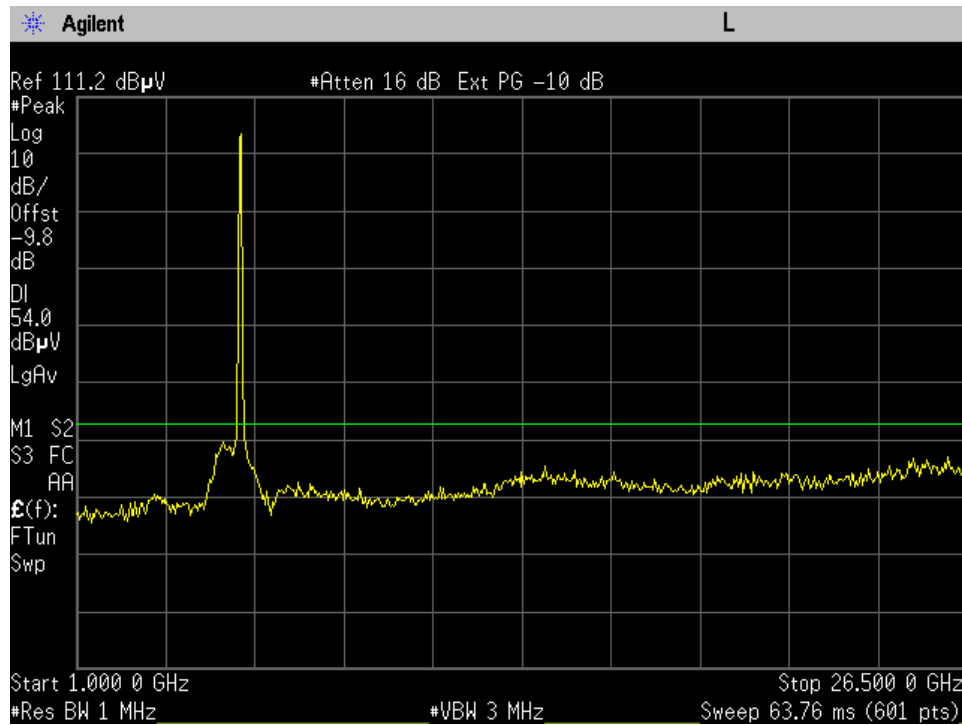


### high ch 50MHz BW 30-1000MHz J7

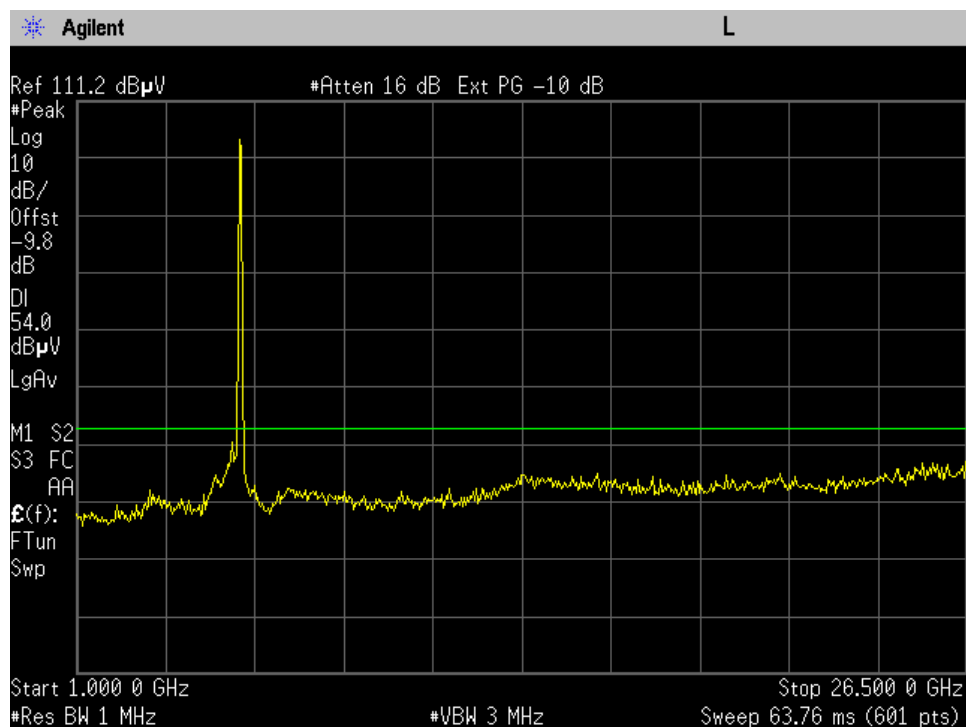




### high ch 60MHz BW 1-26.5GHz J13

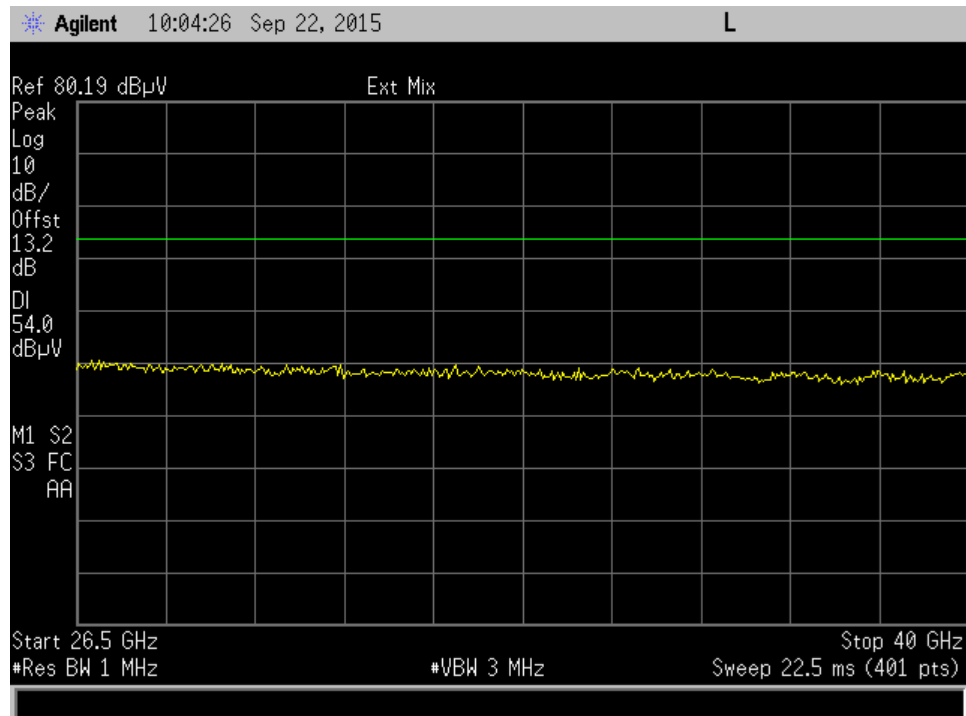


### high ch 60MHz BW 1-26.5GHz J7

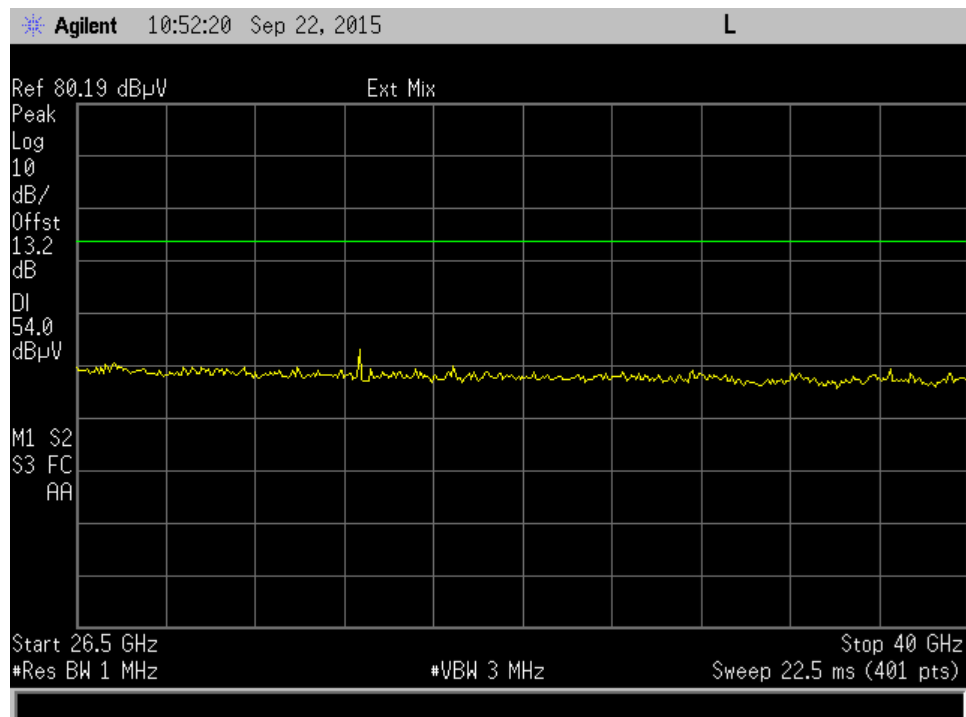




### high ch 60MHz BW 26.5-40GHz J7

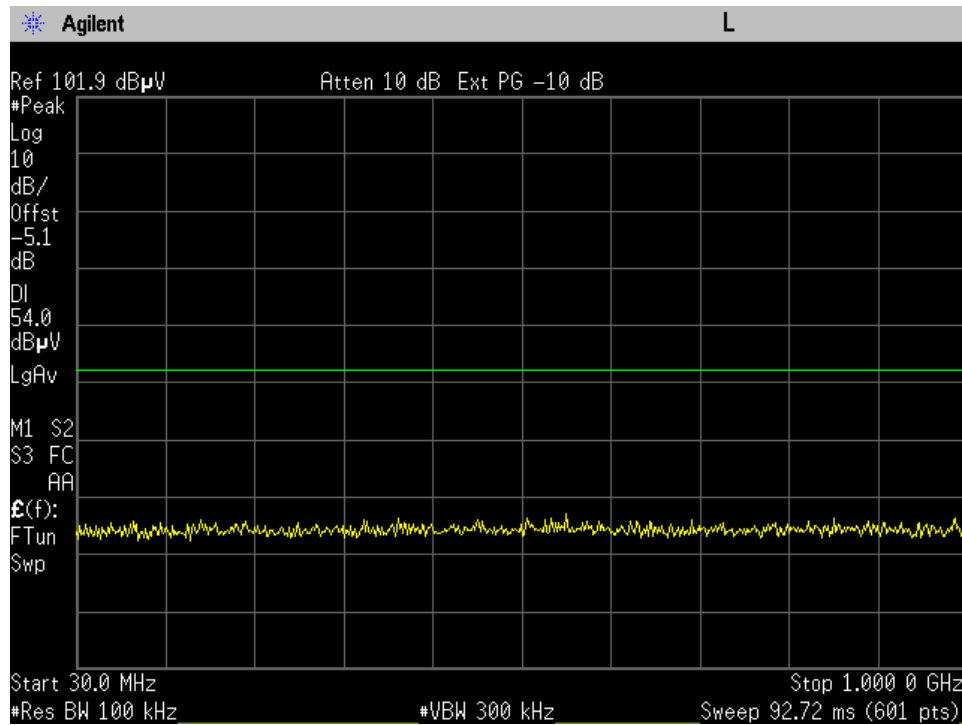


### high ch 60MHz BW 26.5-40GHz J8

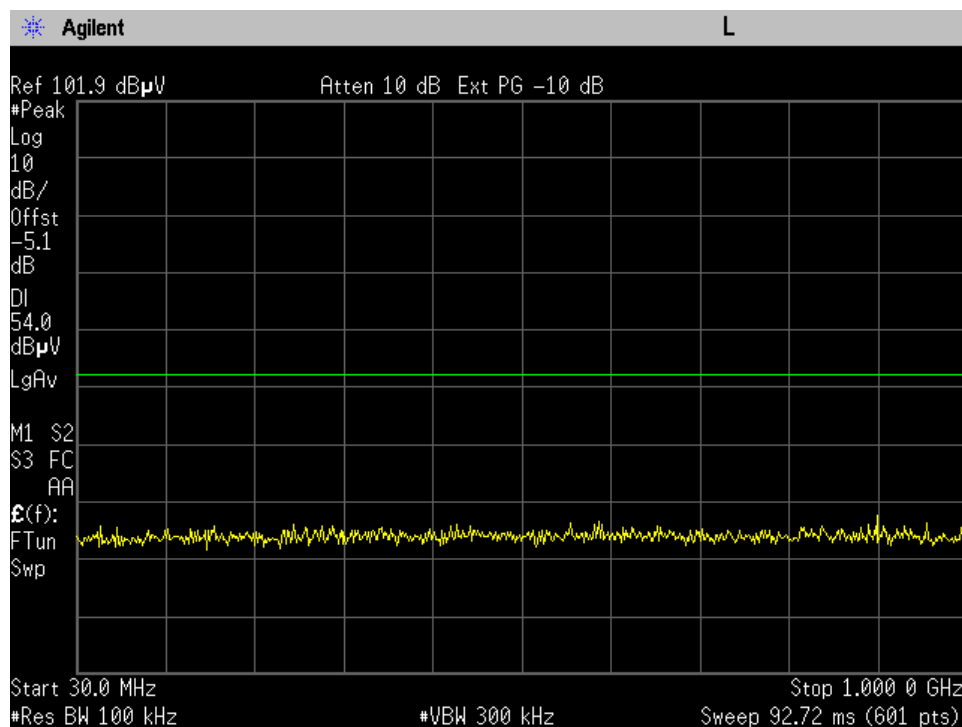




### high ch 60MHz BW 30-1000MHz J13

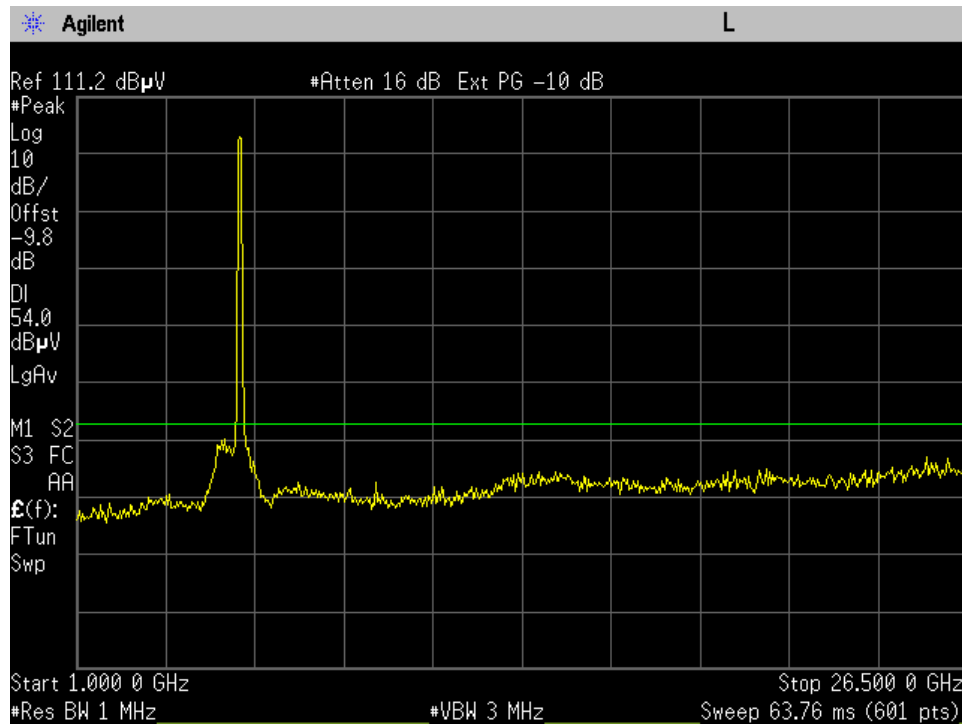


### high ch 60MHz BW 30-1000MHz J7

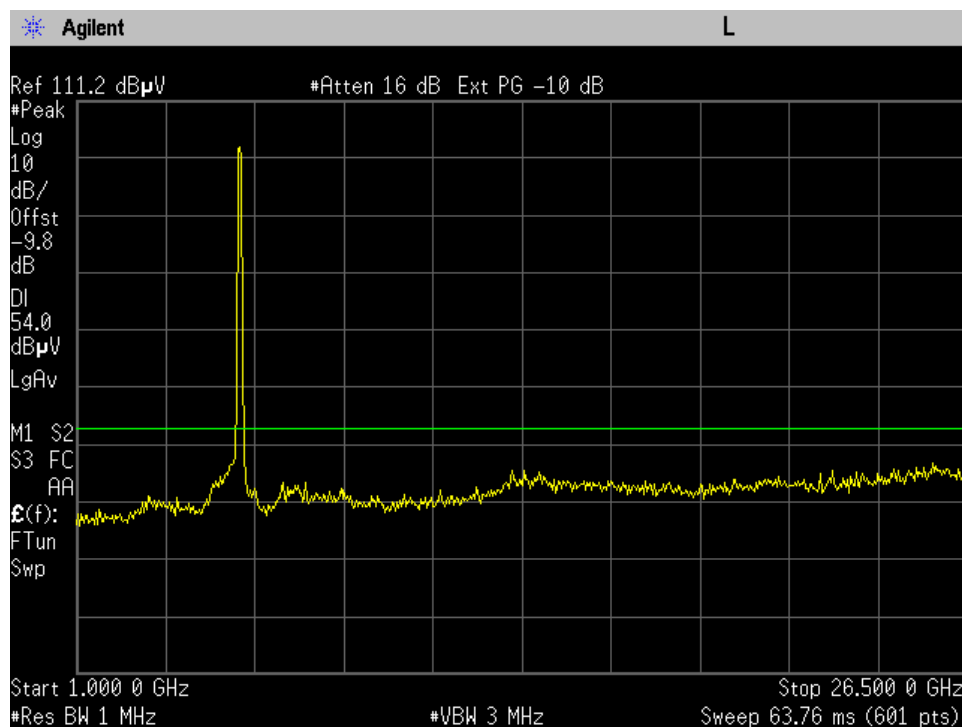




### high ch 80MHz BW 1-26.5GHz J13

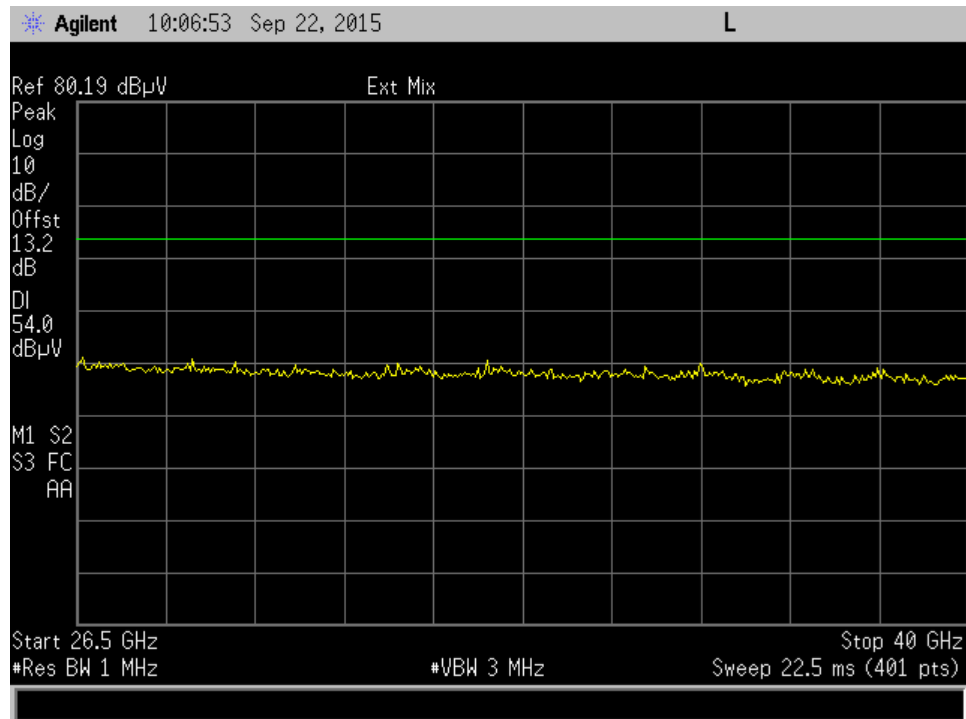


### high ch 80MHz BW 1-26.5GHz J7

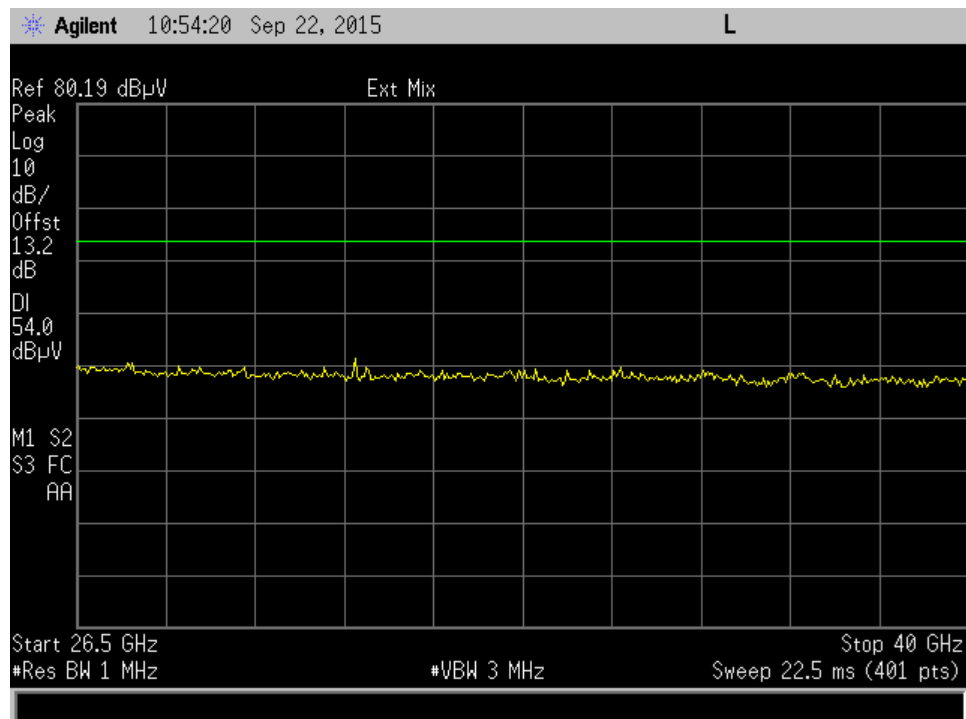




### high ch 80MHz BW 26.5-40GHz J7

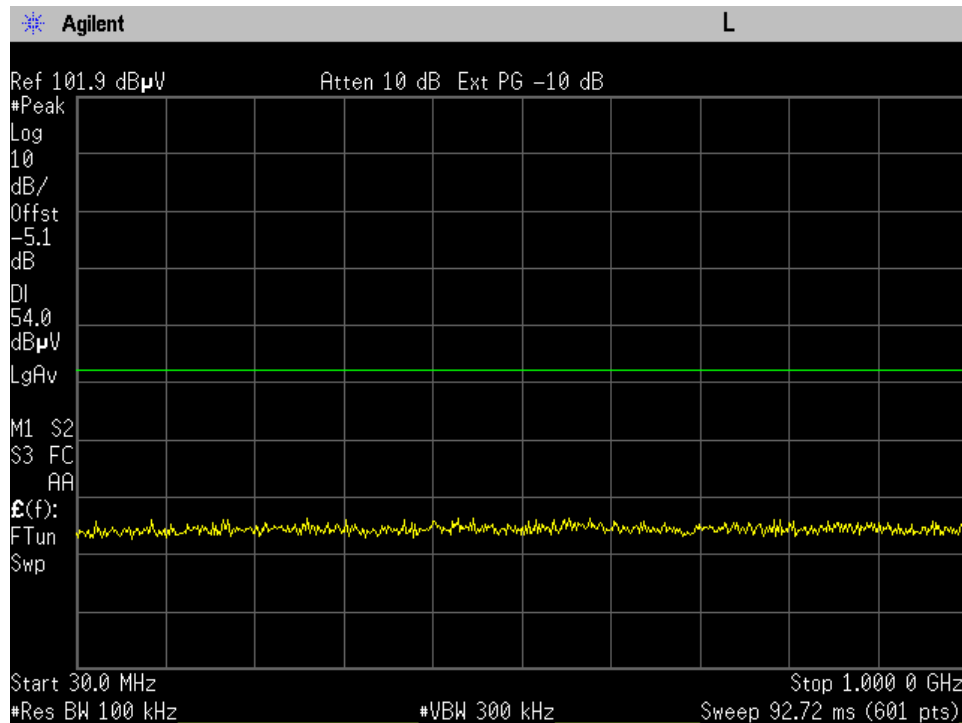


### high ch 80MHz BW 26.5-40GHz J8

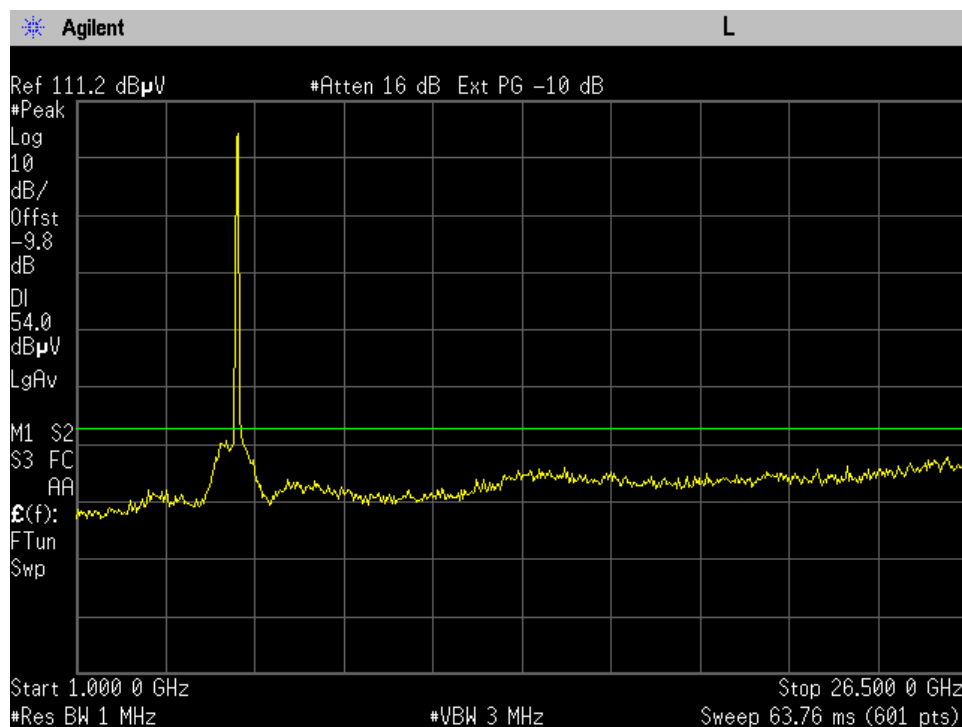




### high ch 80MHz BW 30-1000MHz J7

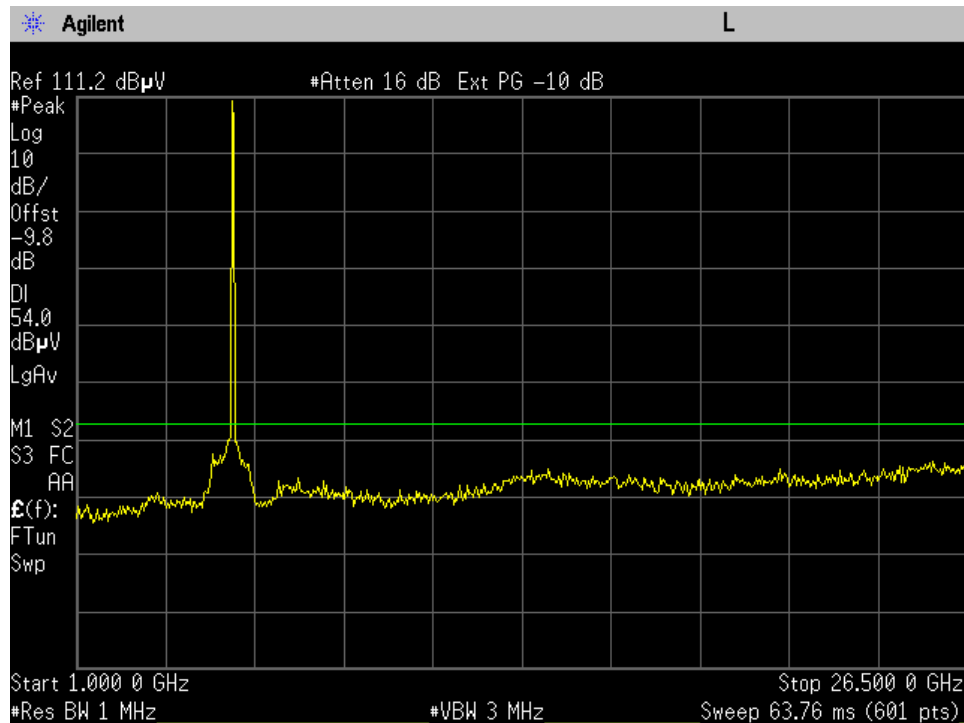


### low ch 10MHz BW 1-26.5GHz J13

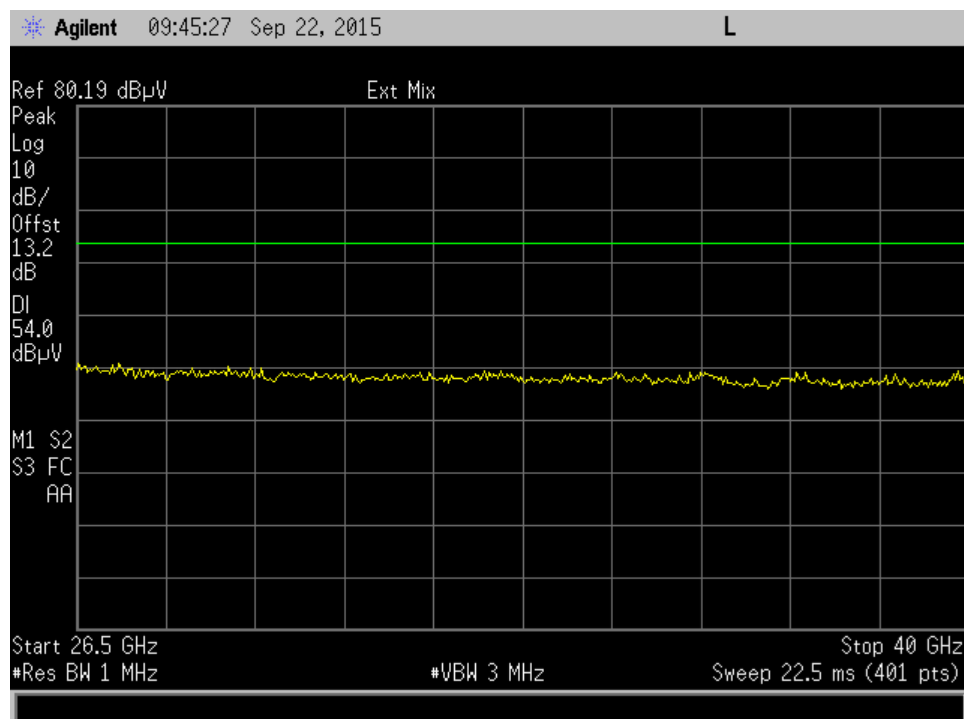




### low ch 10MHz BW 1-26.5GHz J7

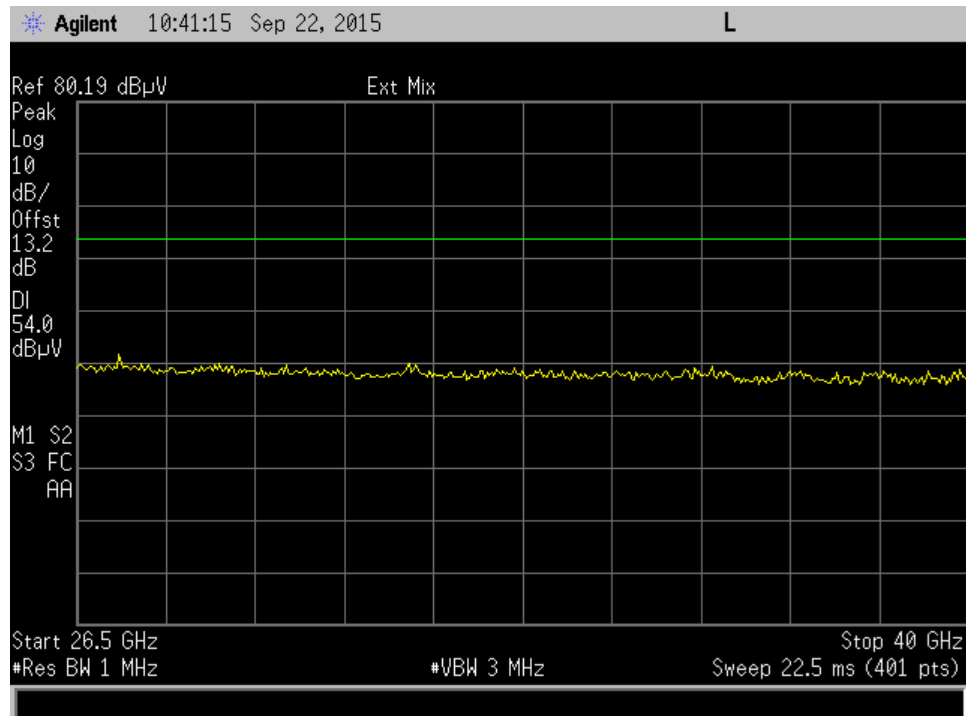


### low ch 10MHz BW 26.5-40GHz J7

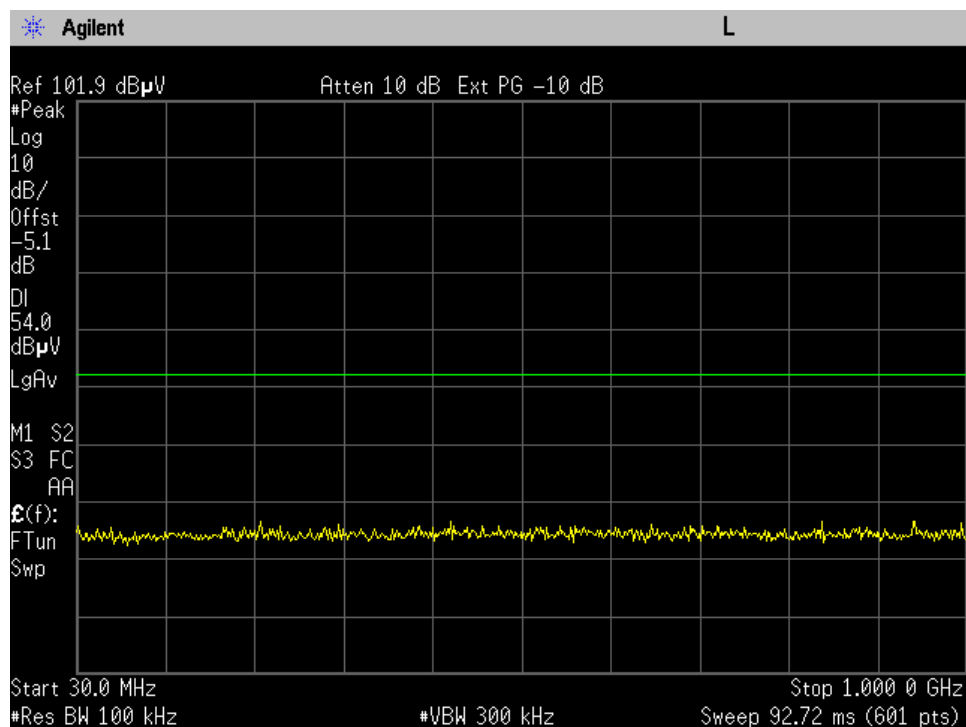




### low ch 10MHz BW 26.5-40GHz J8

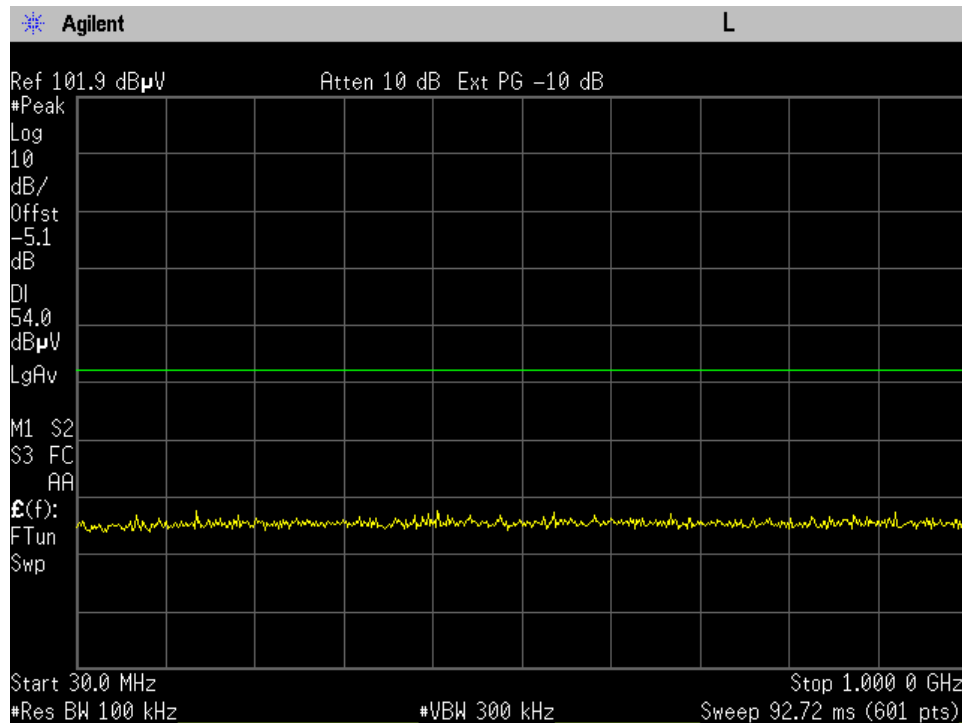


### low ch 10MHz BW 30-1000MHz J13

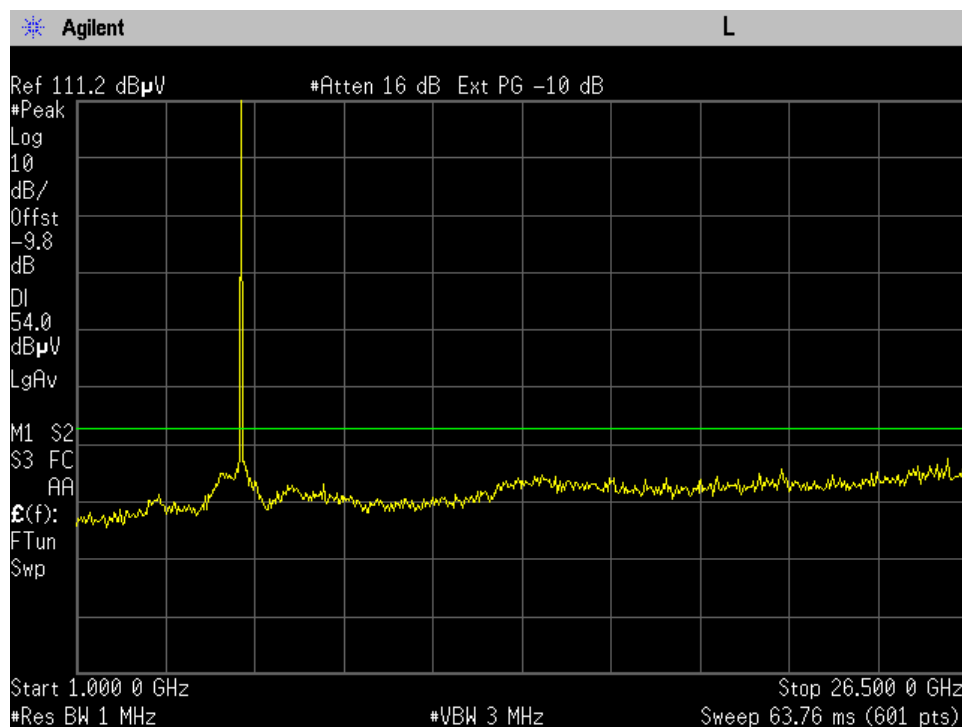




### low ch 10MHz BW 30-1000MHz J7

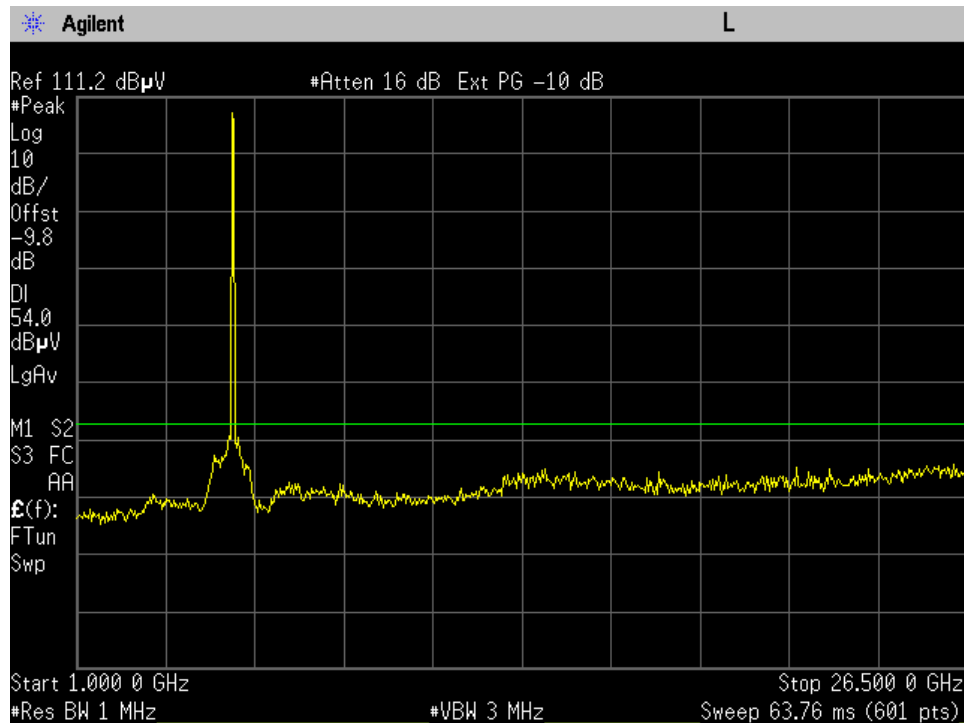


### low ch 20MHz BW 1-26.5GHz J13

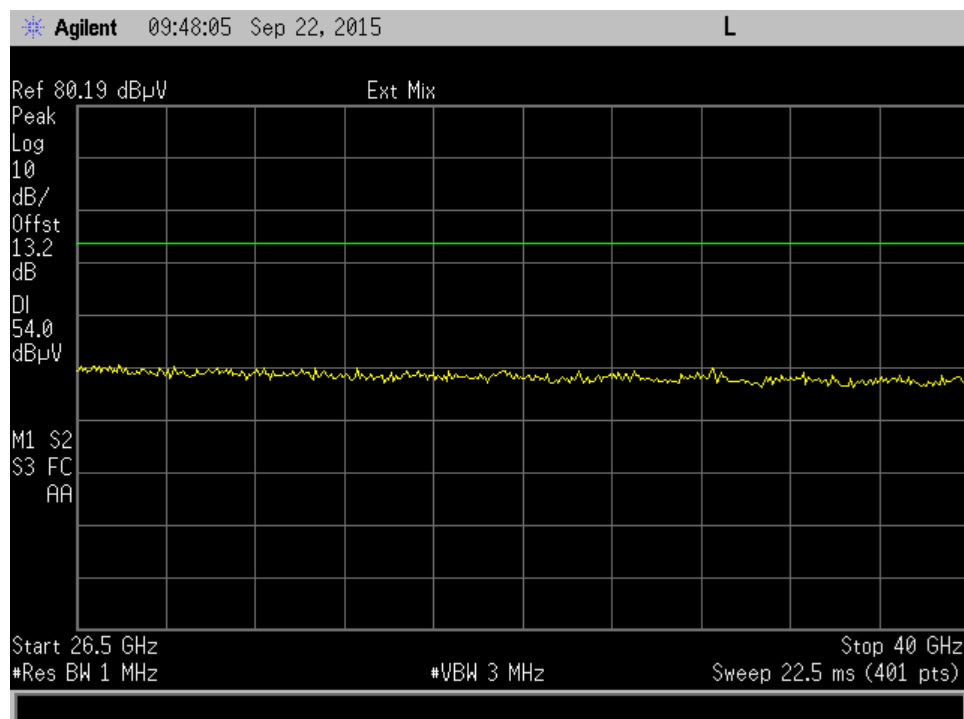




### low ch 20MHz BW 1-26.5GHz J7

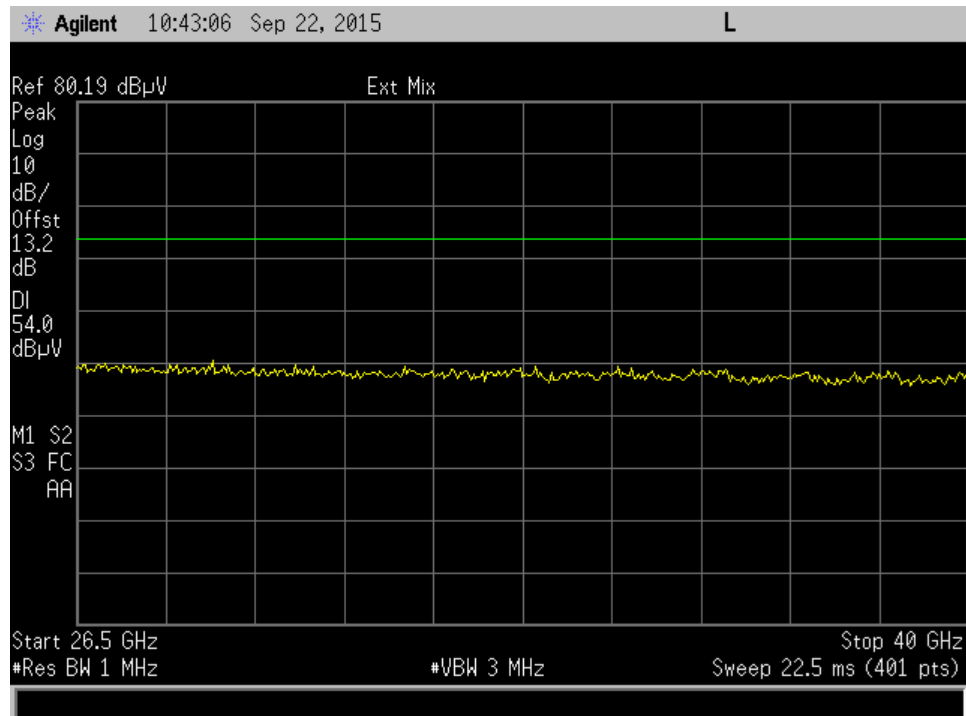


### low ch 20MHz BW 26.5-40GHz J7

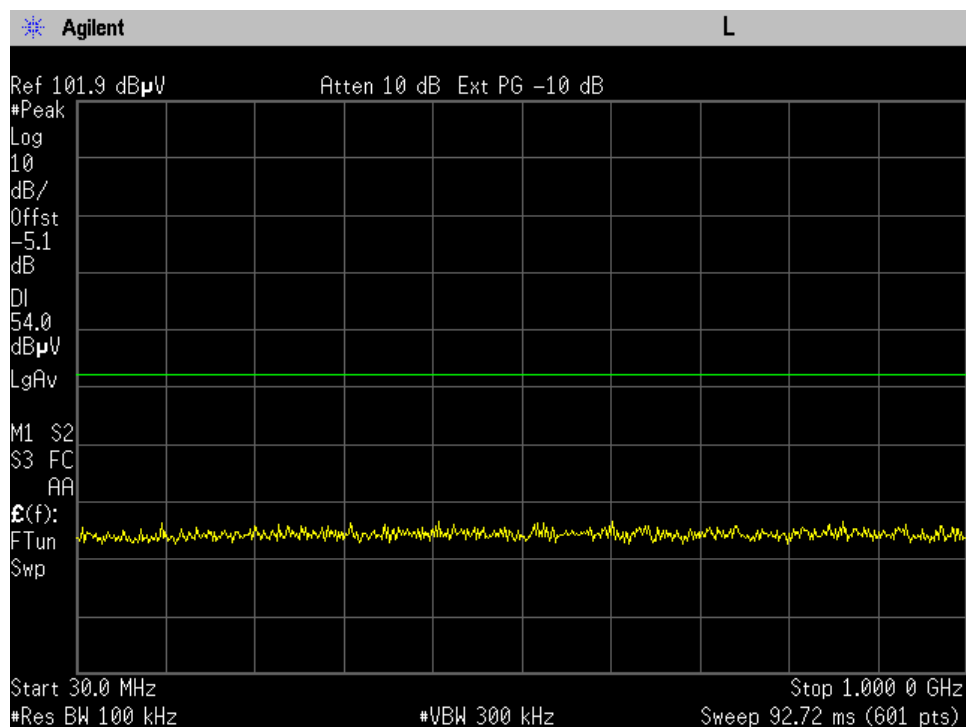




### low ch 20MHz BW 26.5-40GHz J8

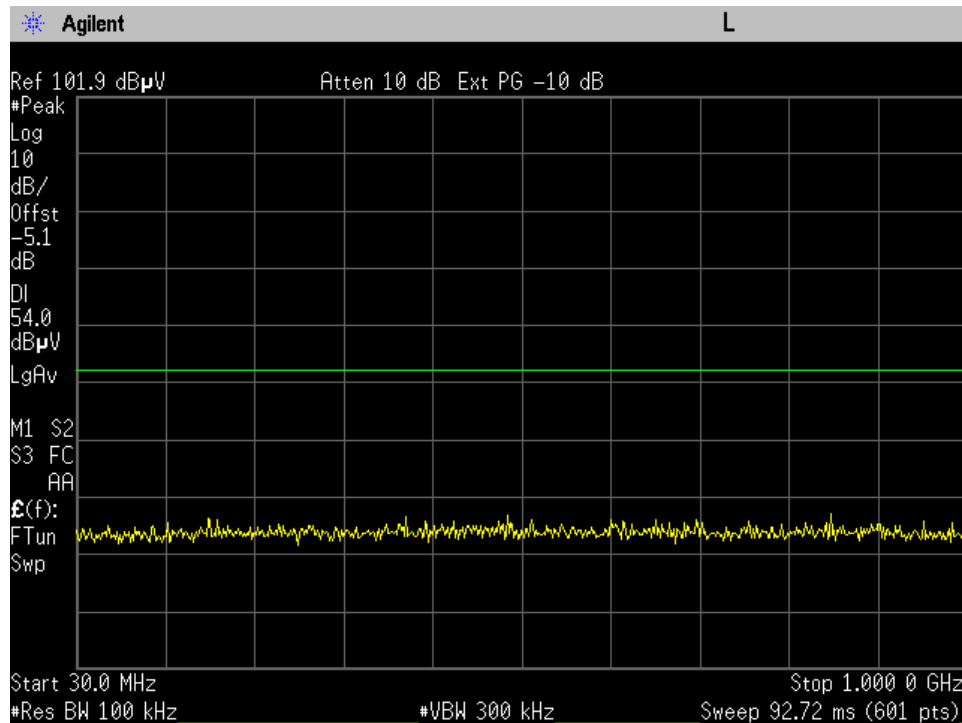


### low ch 20MHz BW 30-1000MHz J13

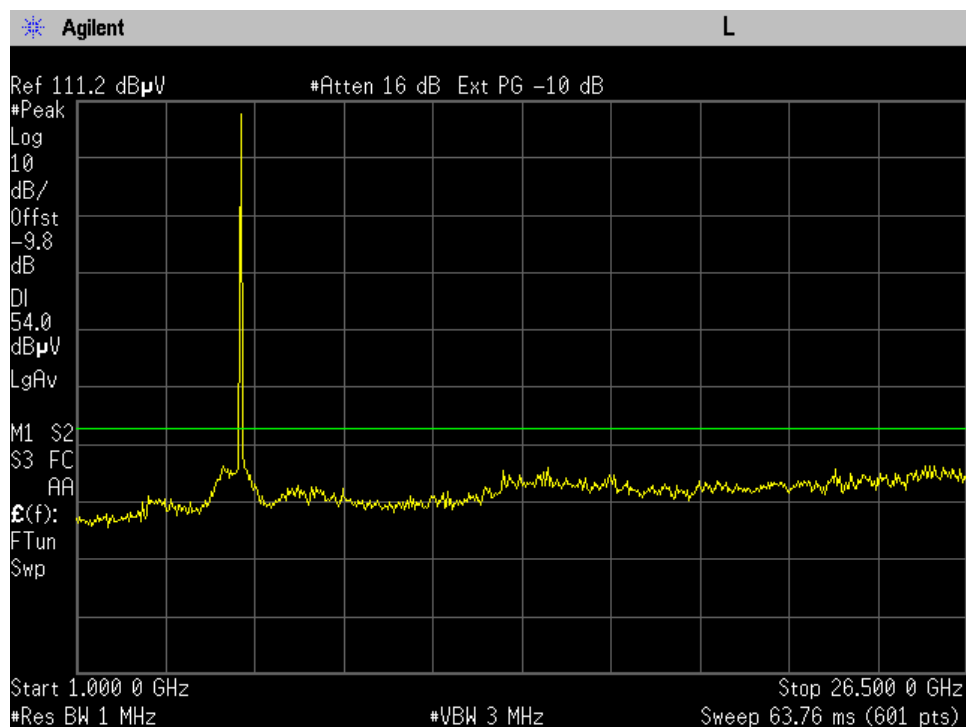




### low ch 20MHz BW 30-1000MHz J7

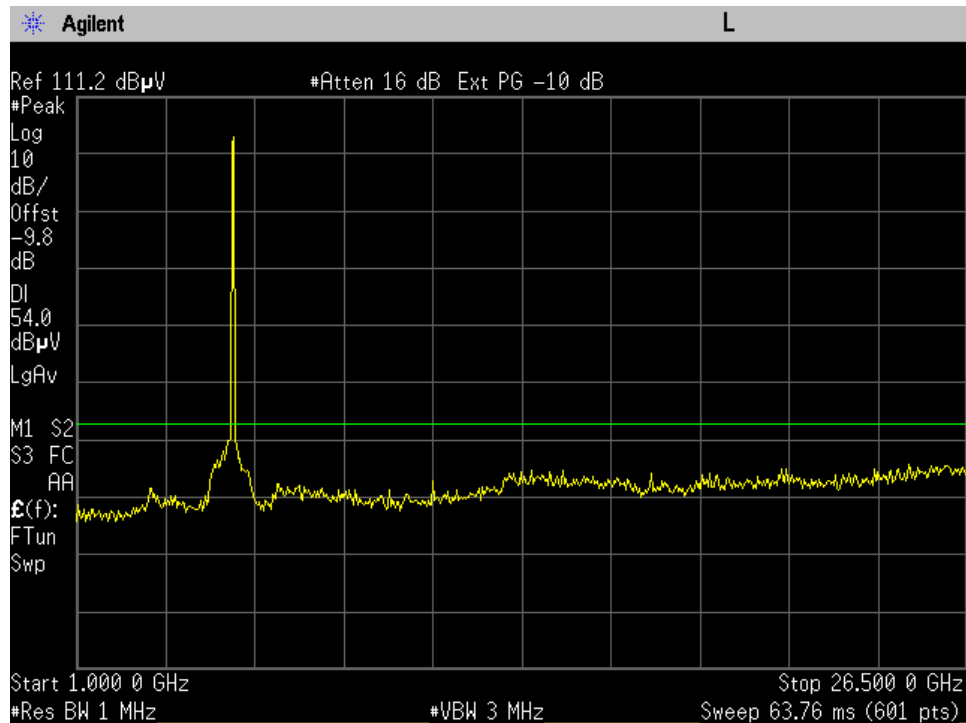


### low ch 30MHz BW 1-26.5GHz J13

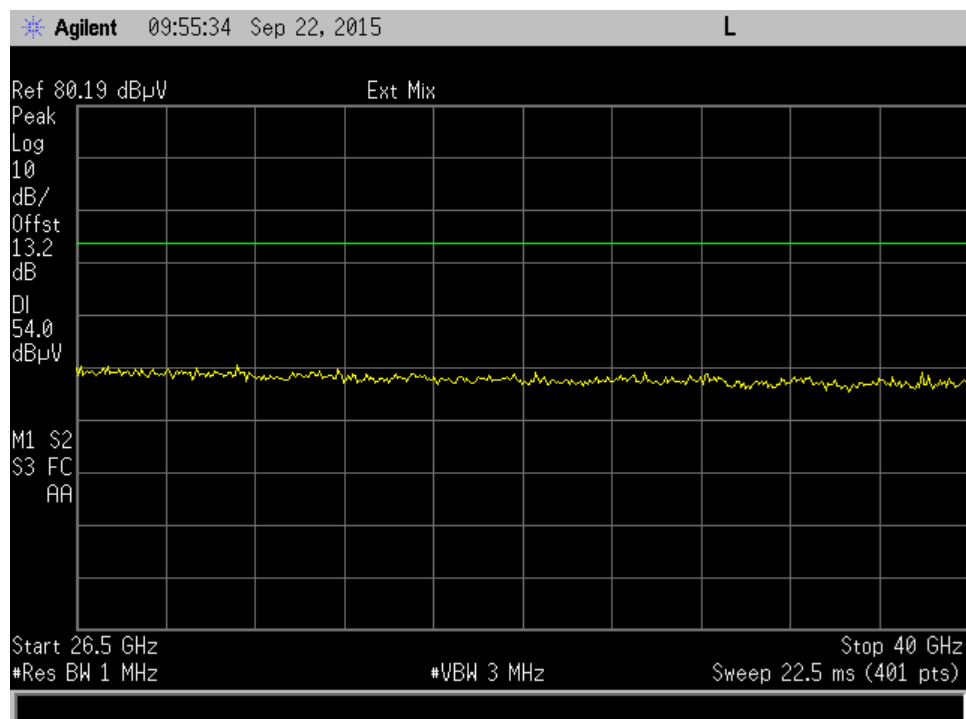




### low ch 30MHz BW 1-26.5GHz J7

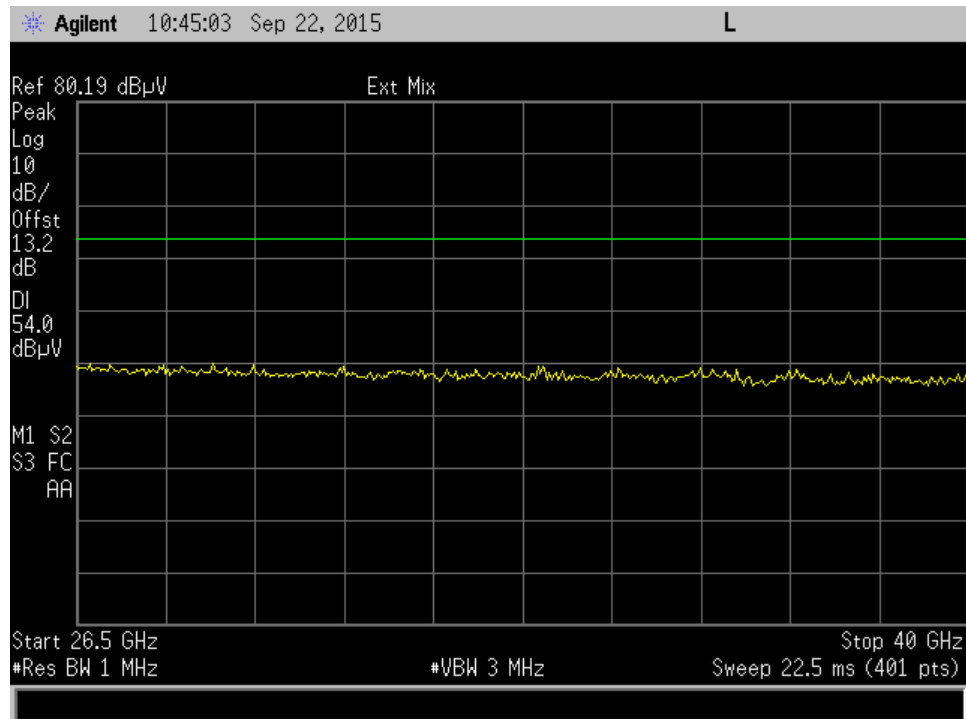


### low ch 30MHz BW 26.5-40GHz J7

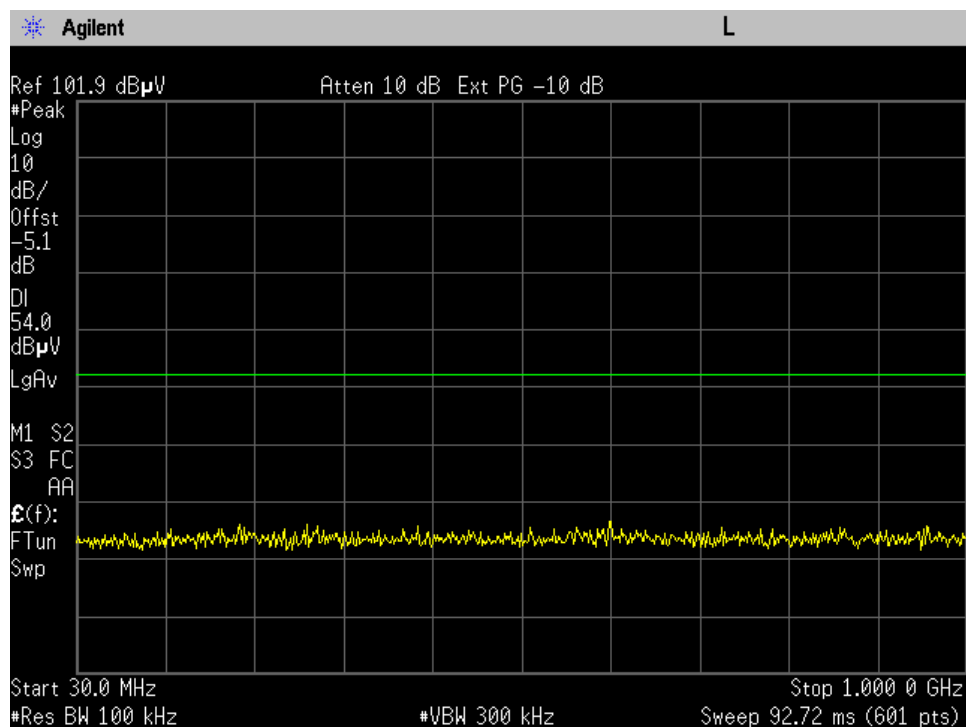




### low ch 30MHz BW 26.5-40GHz J8

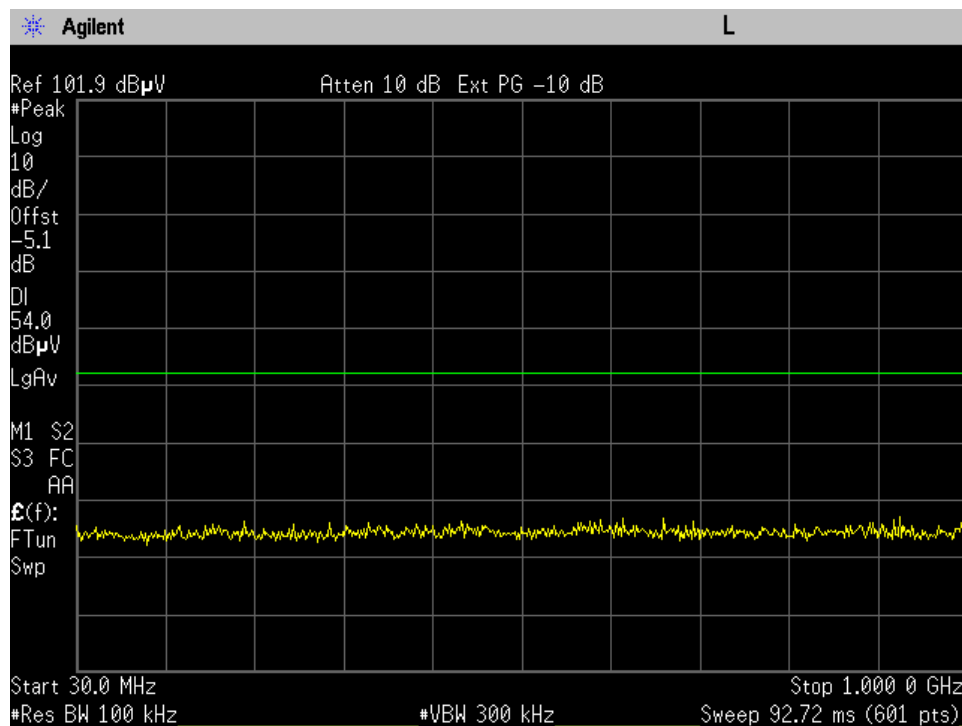


### low ch 30MHz BW 30-1000MHz J13

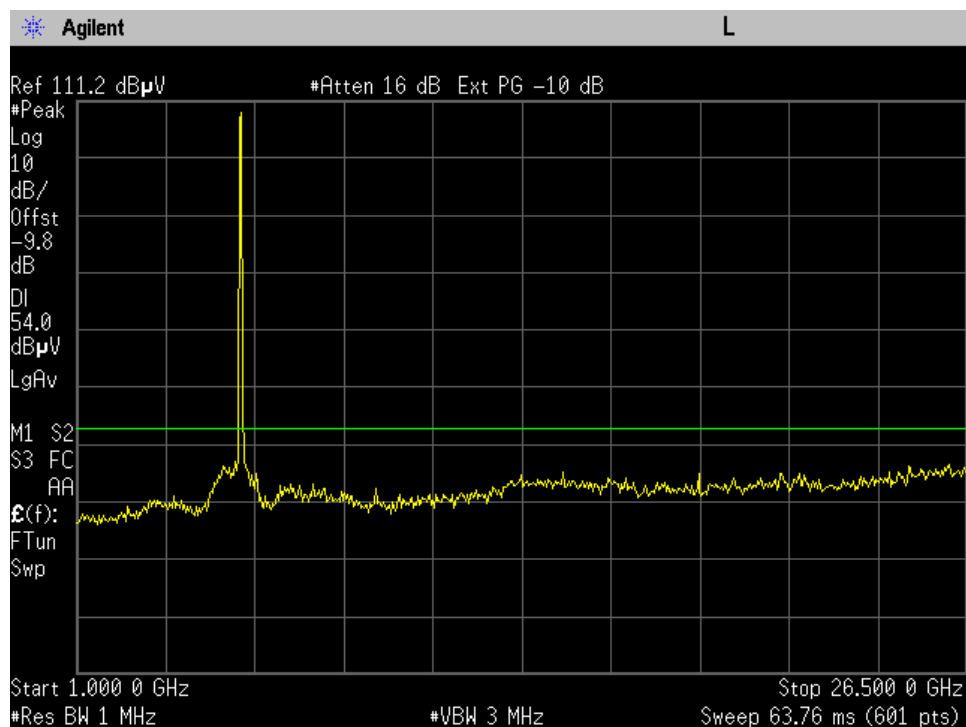




### low ch 30MHz BW 30-1000MHz J7

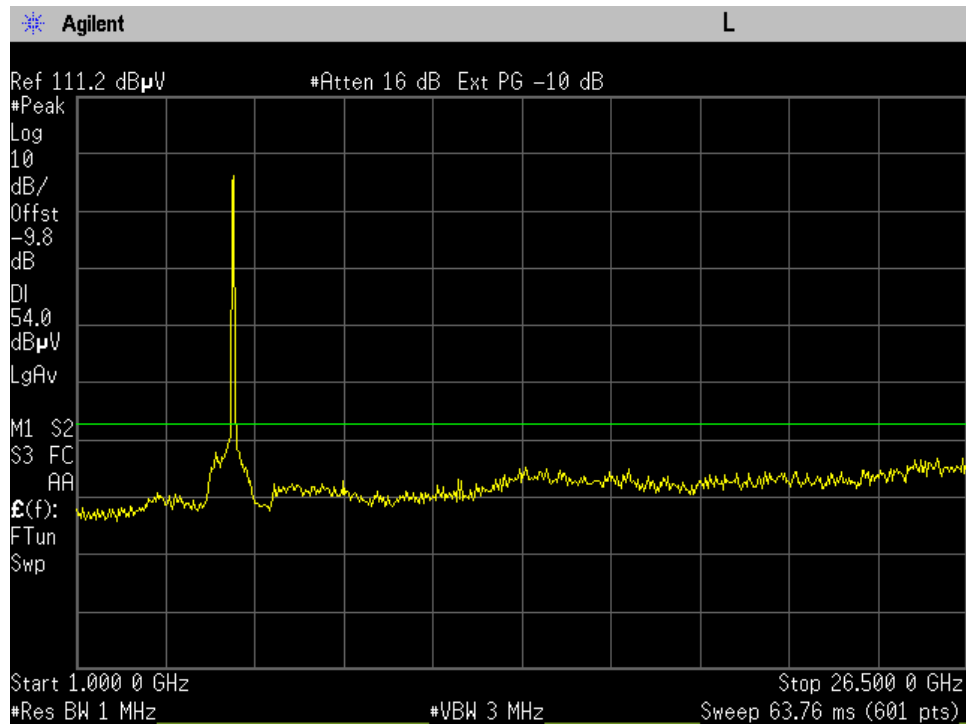


### low ch 40MHz BW 1-26.5GHz J13

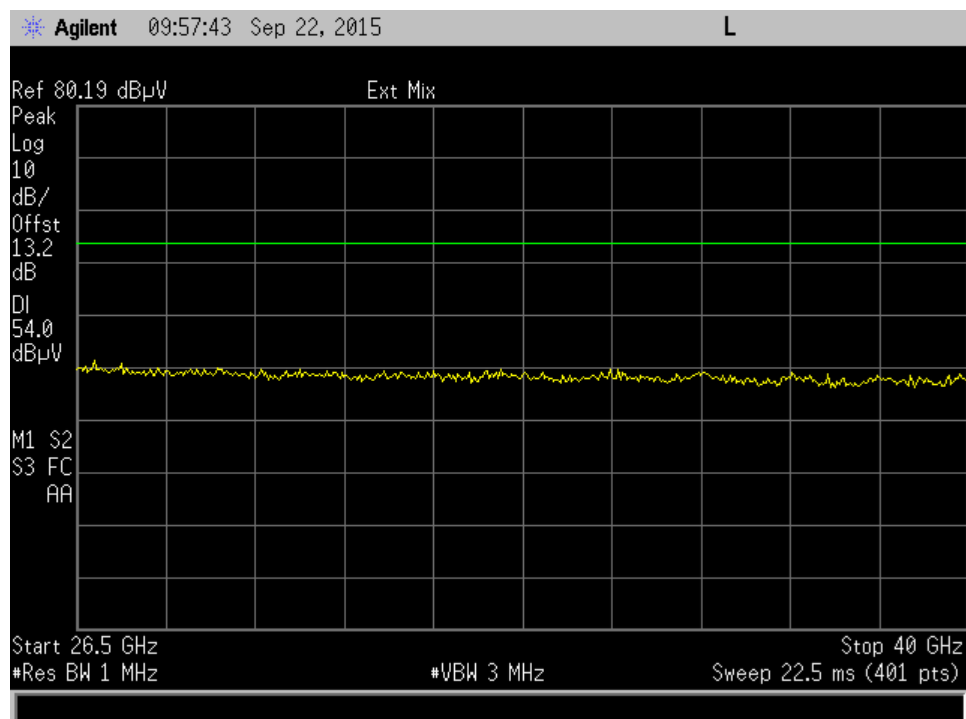




low ch 40MHz BW 1-26.5GHz J7

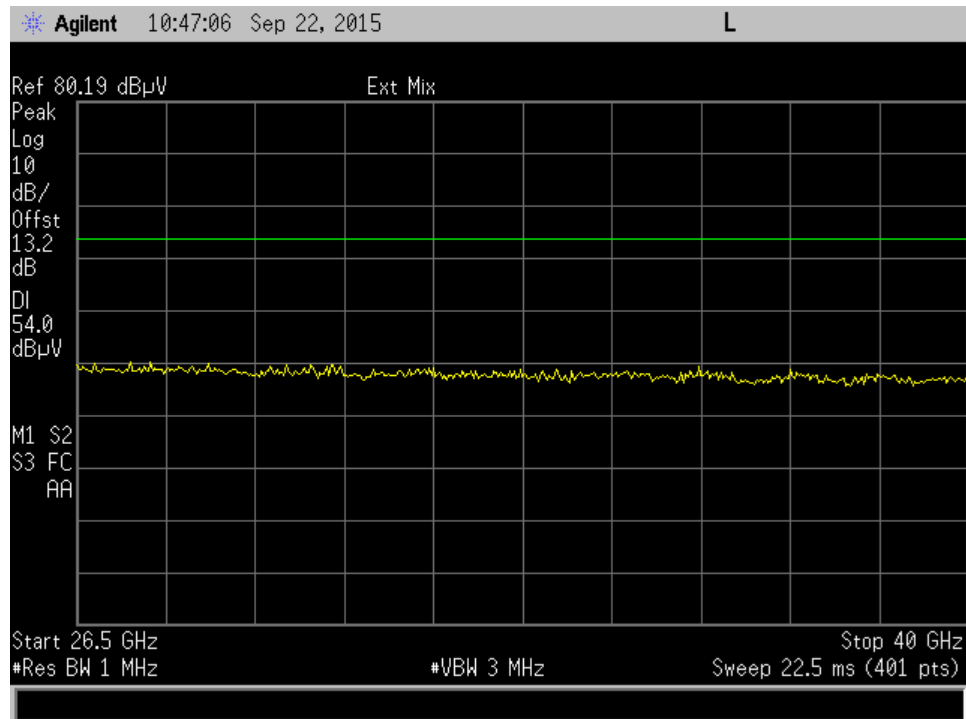


low ch 40MHz BW 26.5-40GHz J7

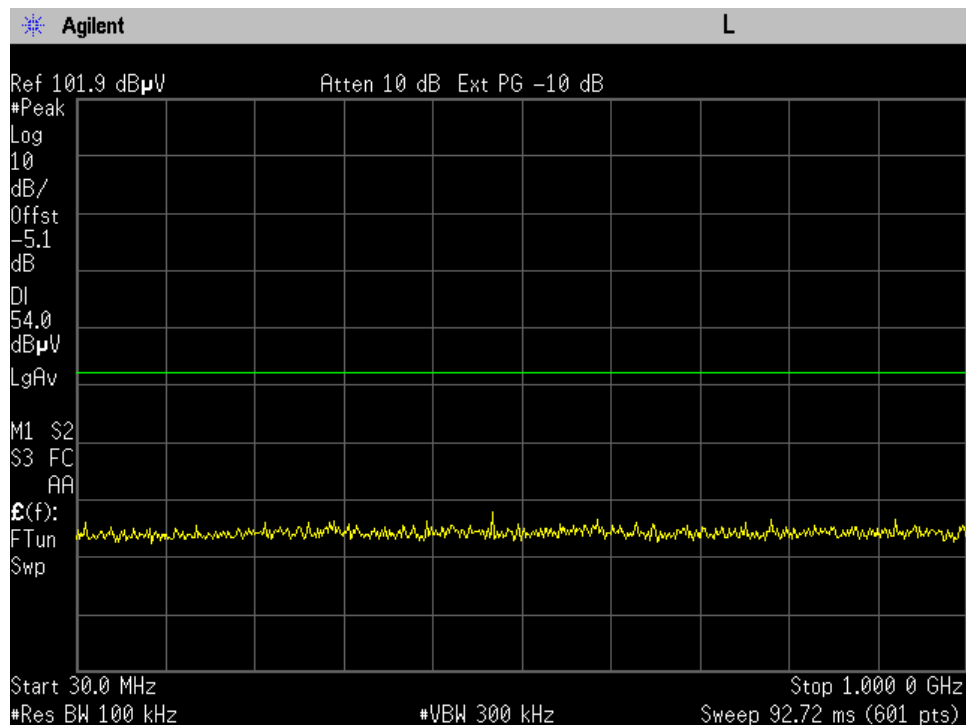




### low ch 40MHz BW 26.5-40GHz J8

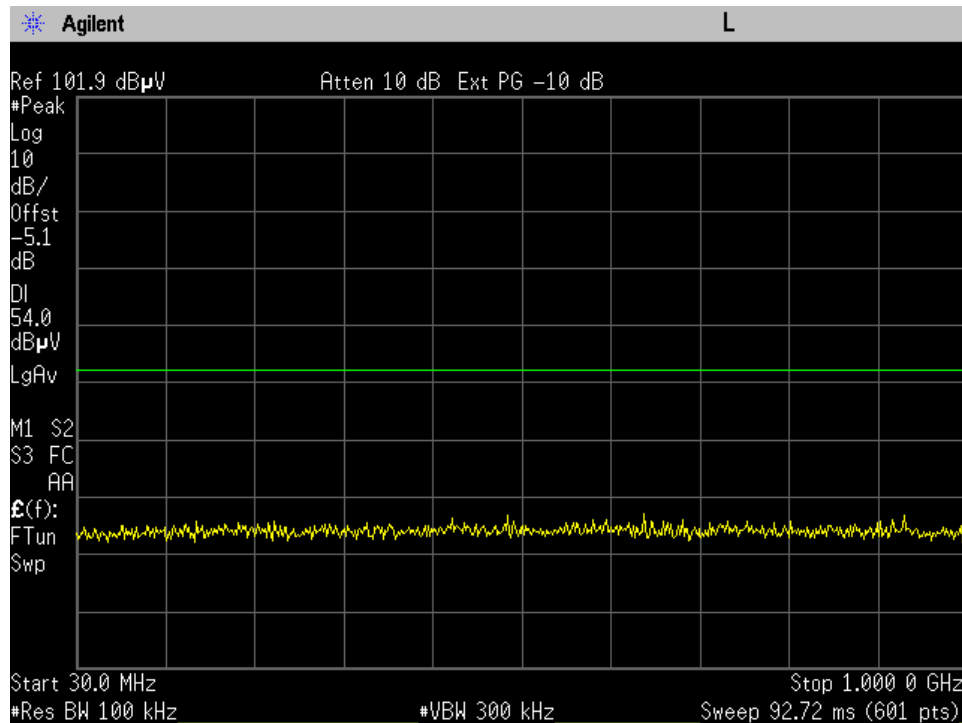


### low ch 40MHz BW 30-1000MHz J13

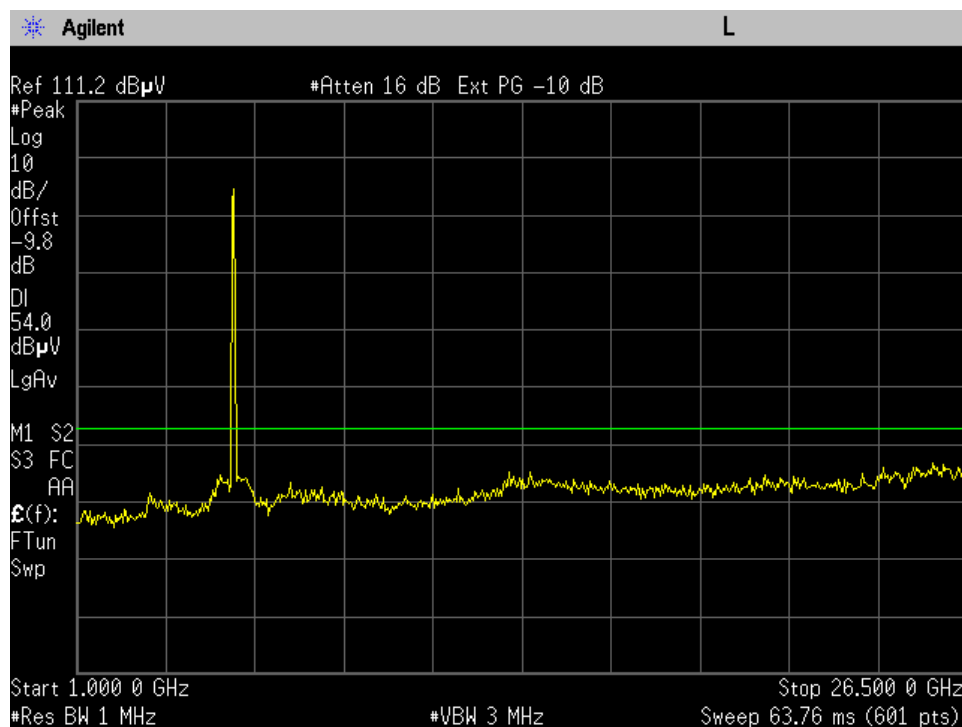




### low ch 40MHz BW 30-1000MHz J7

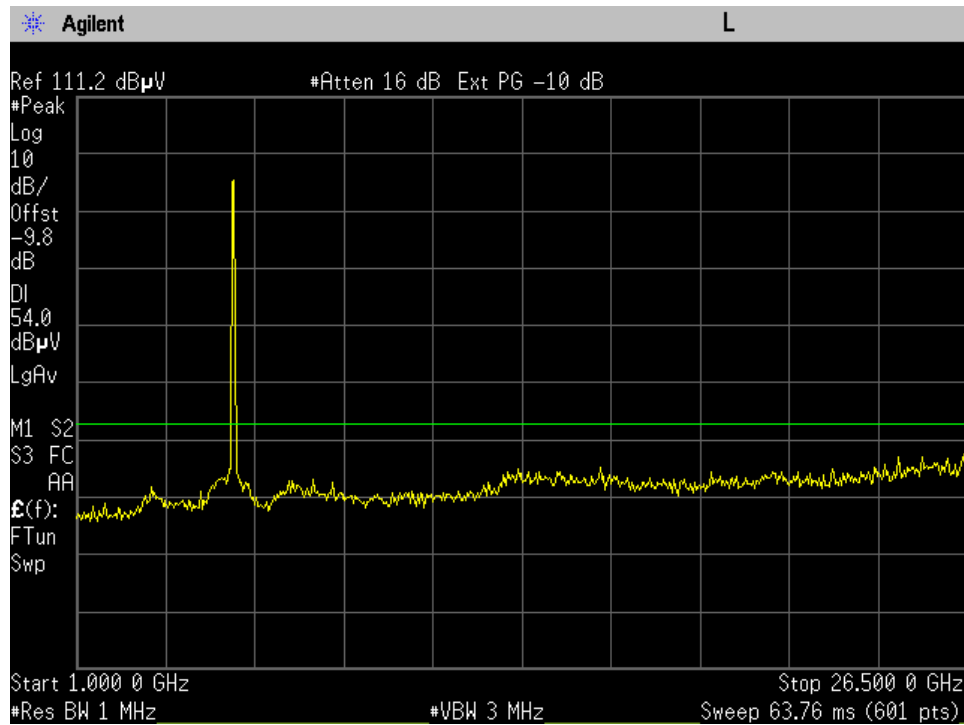


### low ch 50MHz BW 1-26.5GHz J13

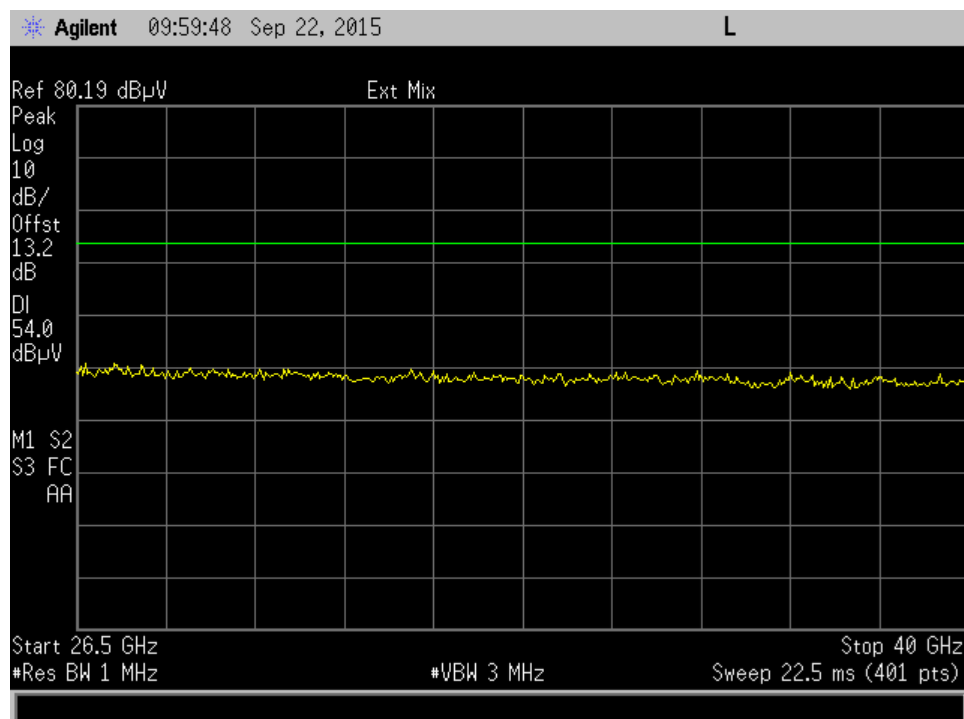




### low ch 50MHz BW 1-26.5GHz J7

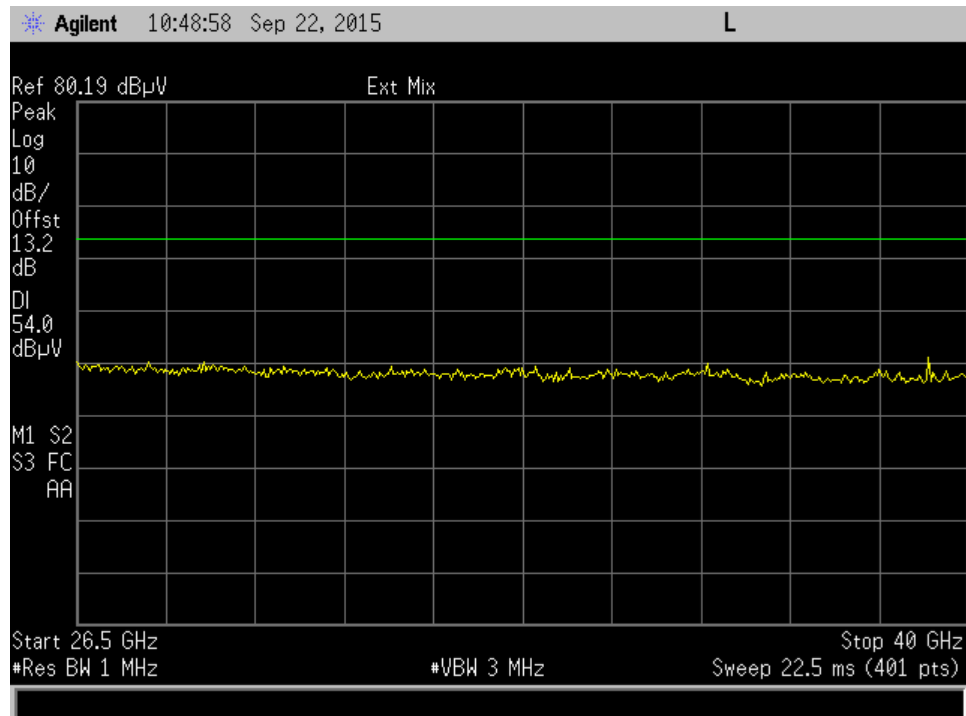


### low ch 50MHz BW 26.5-40GHz J7

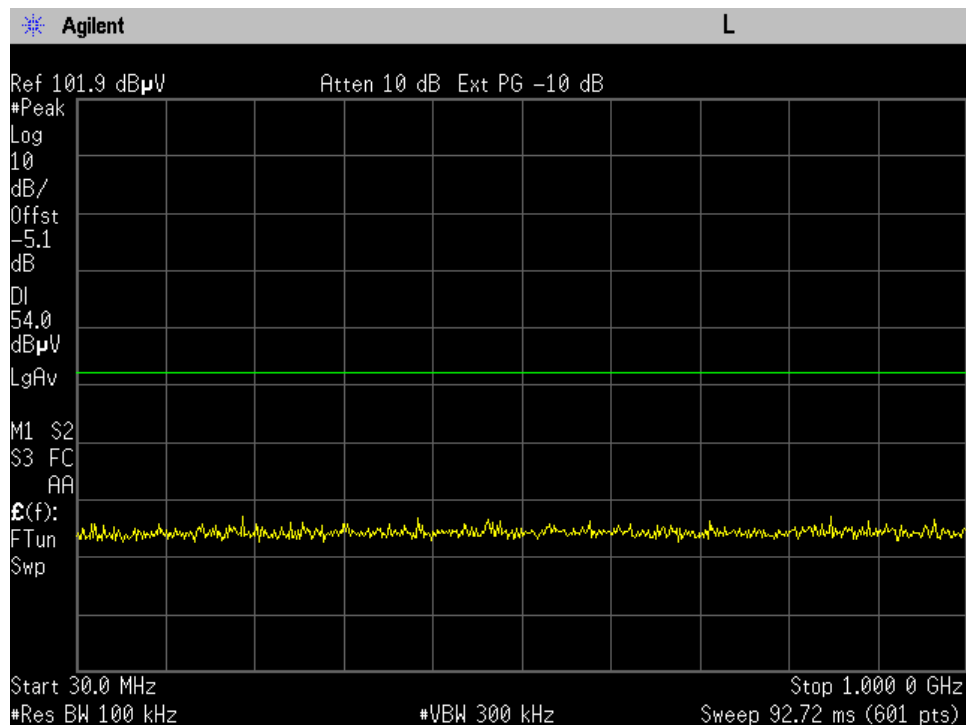




### low ch 50MHz BW 26.5-40GHz J8

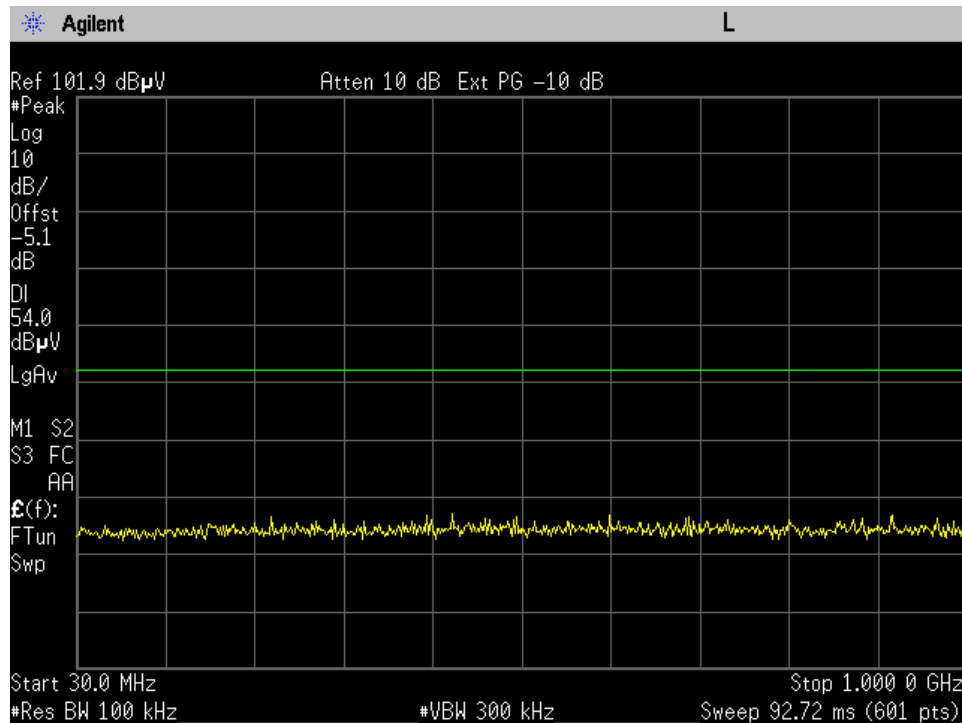


### low ch 50MHz BW 30-1000MHz J13

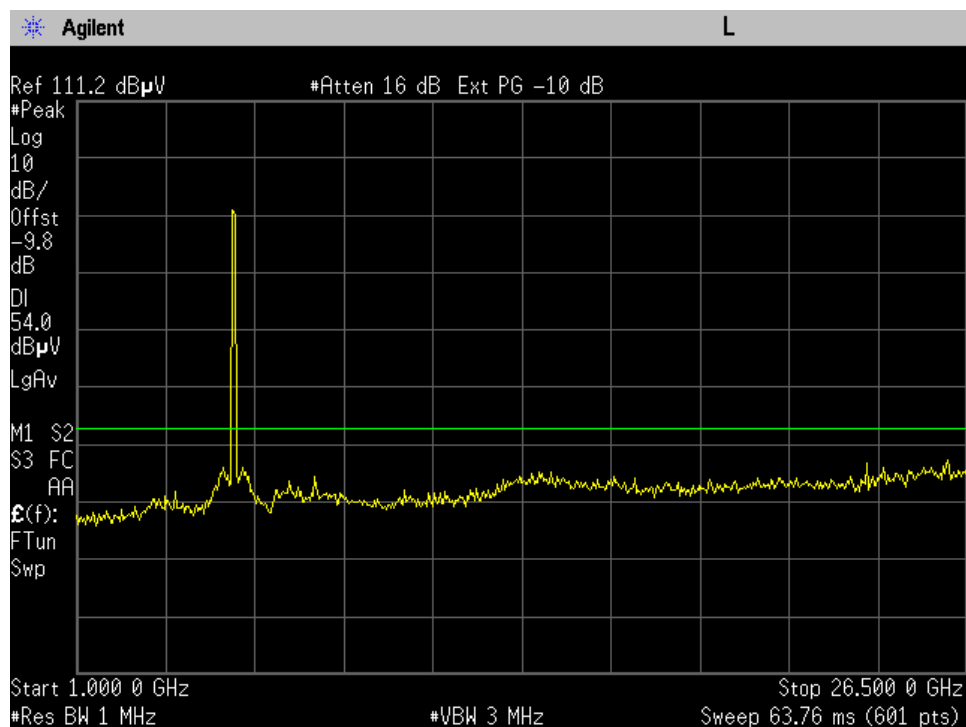




### low ch 50MHz BW 30-1000MHz J7

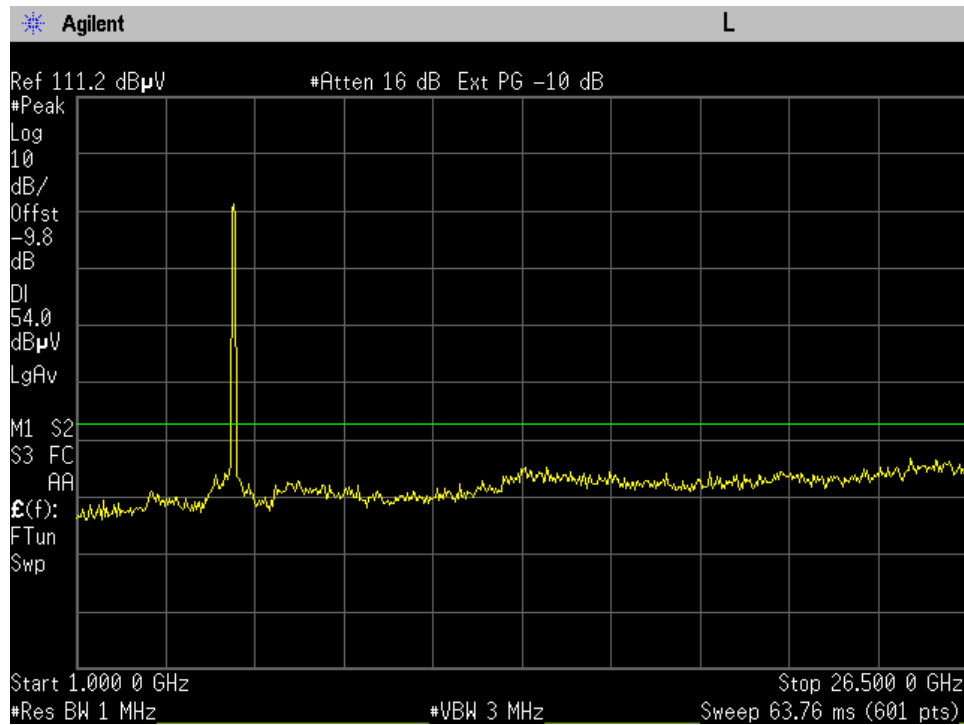


### low ch 60MHz BW 1-26.5GHz J13

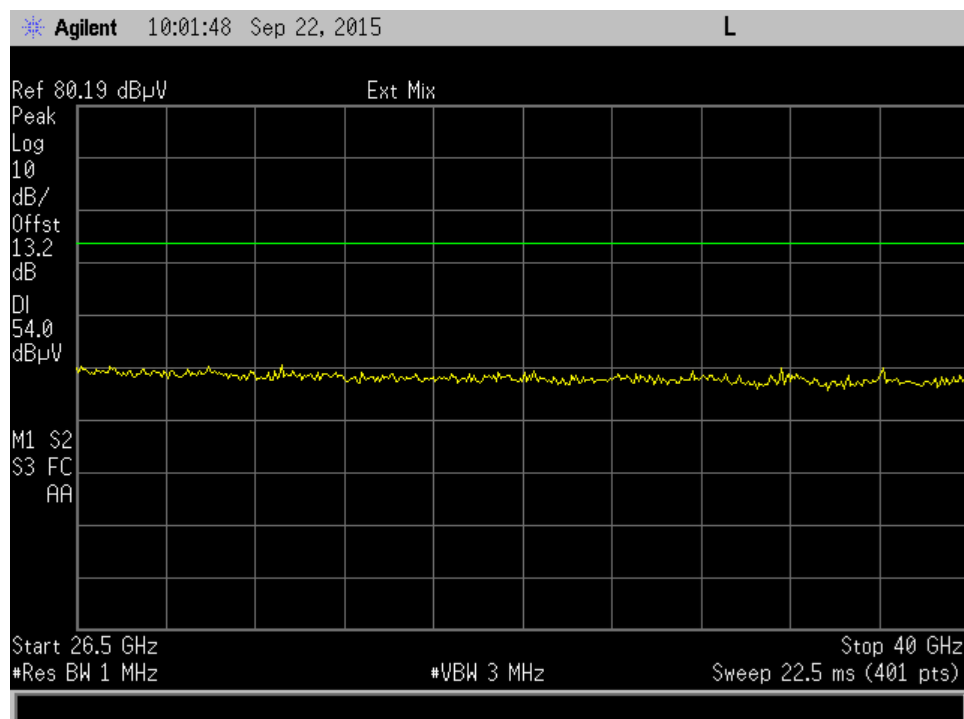




### low ch 60MHz BW 1-26.5GHz J7

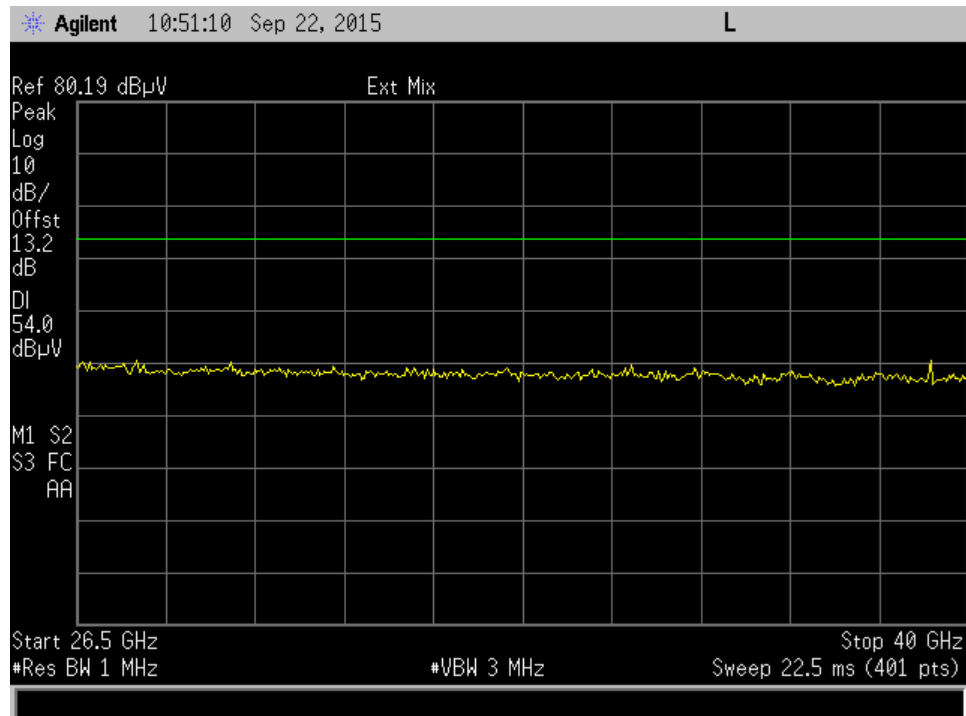


### low ch 60MHz BW 26.5-40GHz J7

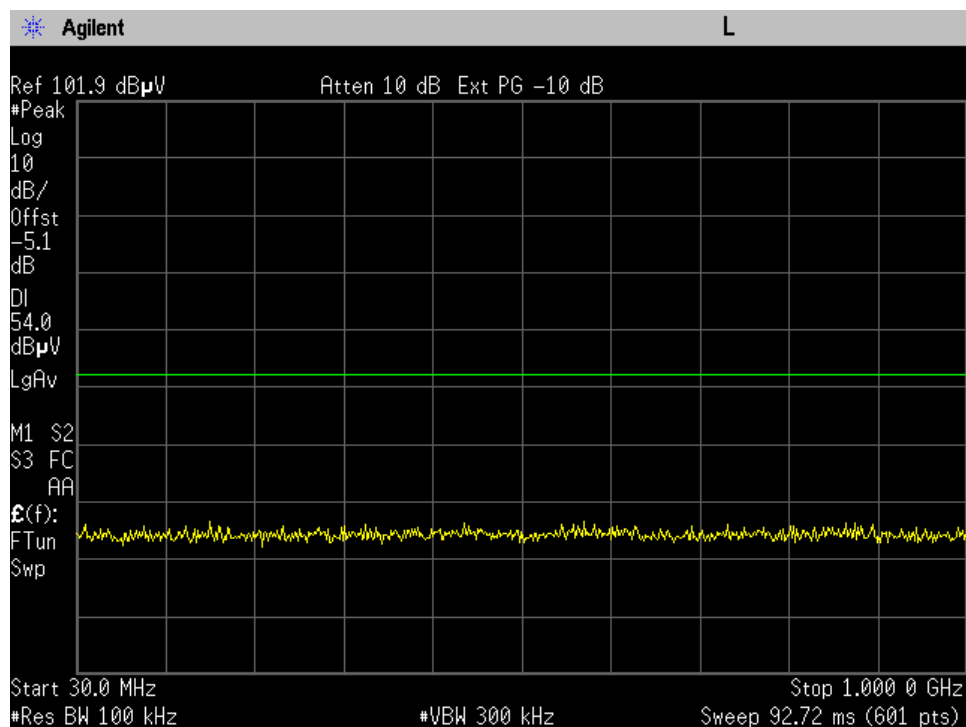




### low ch 60MHz BW 26.5-40GHz J8

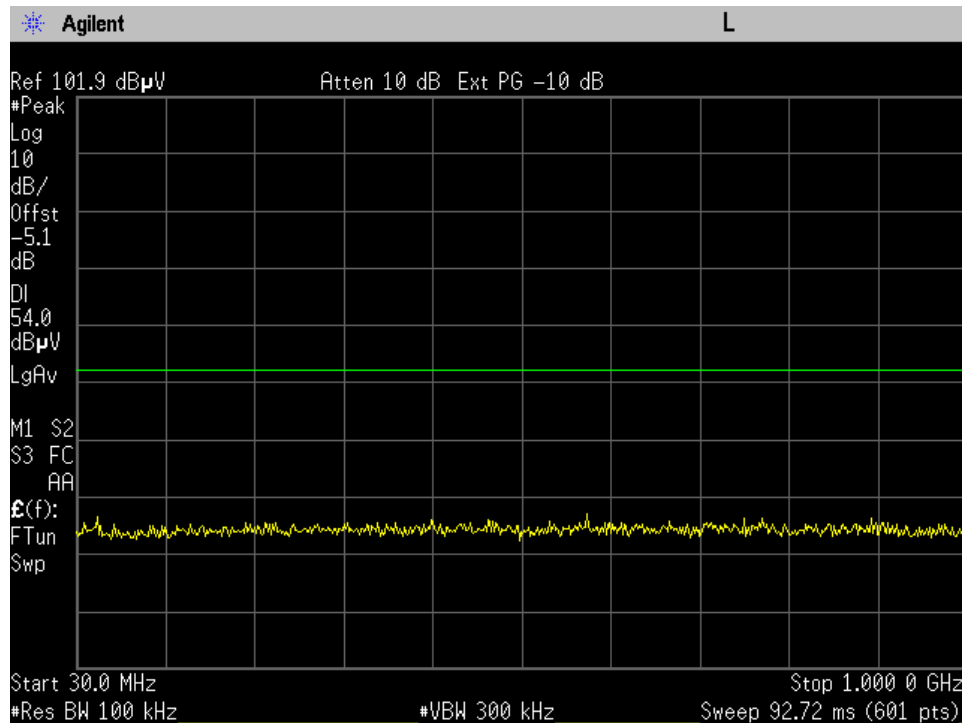


### low ch 60MHz BW 30-1000MHz J13

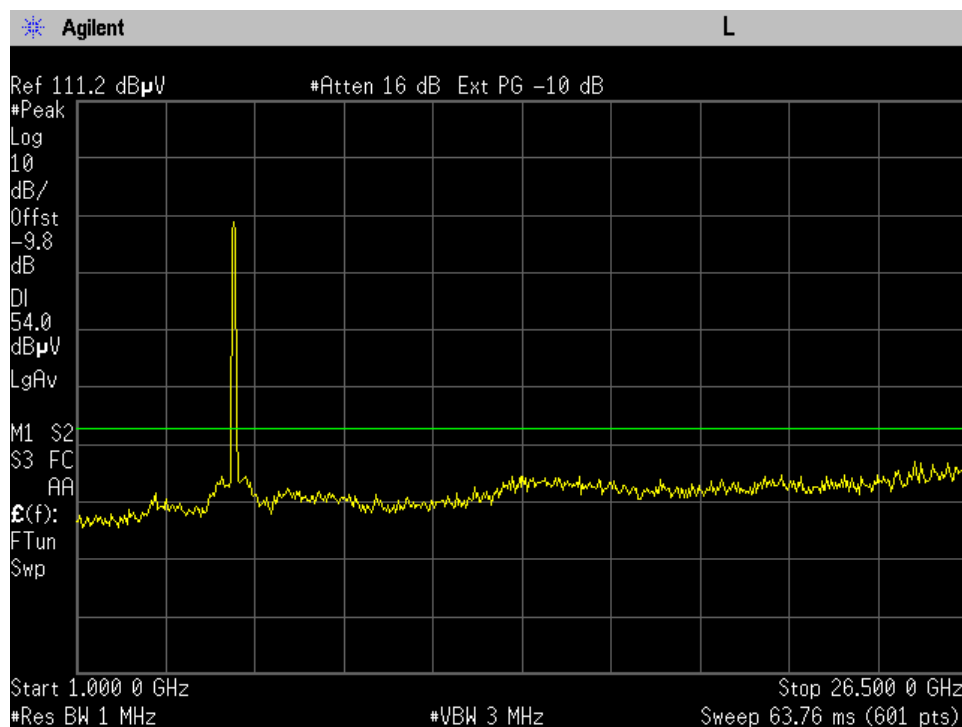




### low ch 60MHz BW 30-1000MHz J7

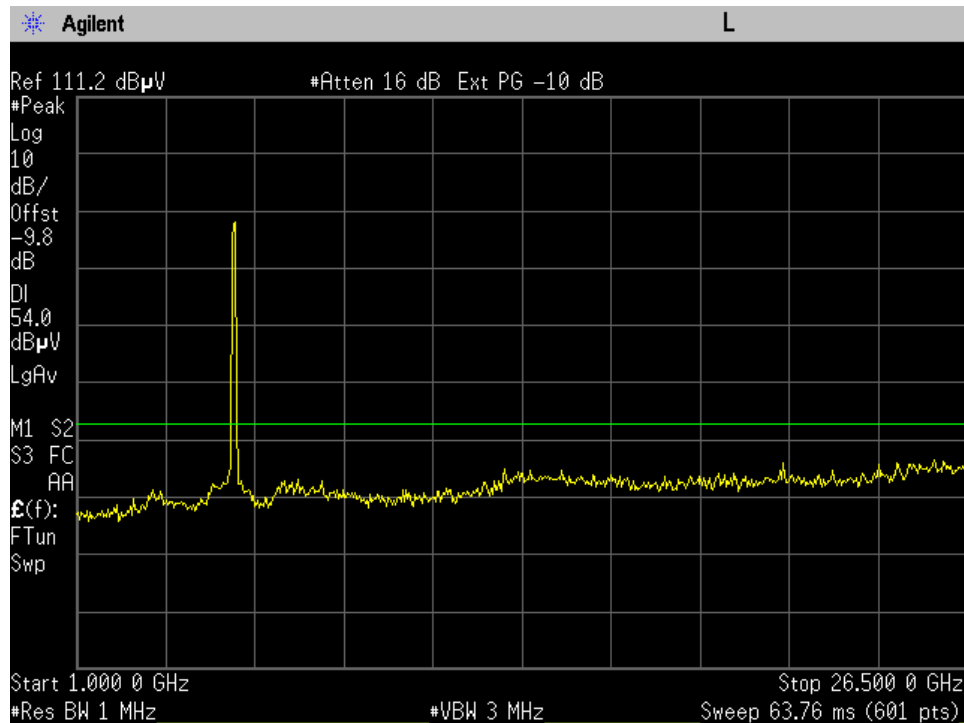


### low ch 80MHz BW 1-26.5GHz J13

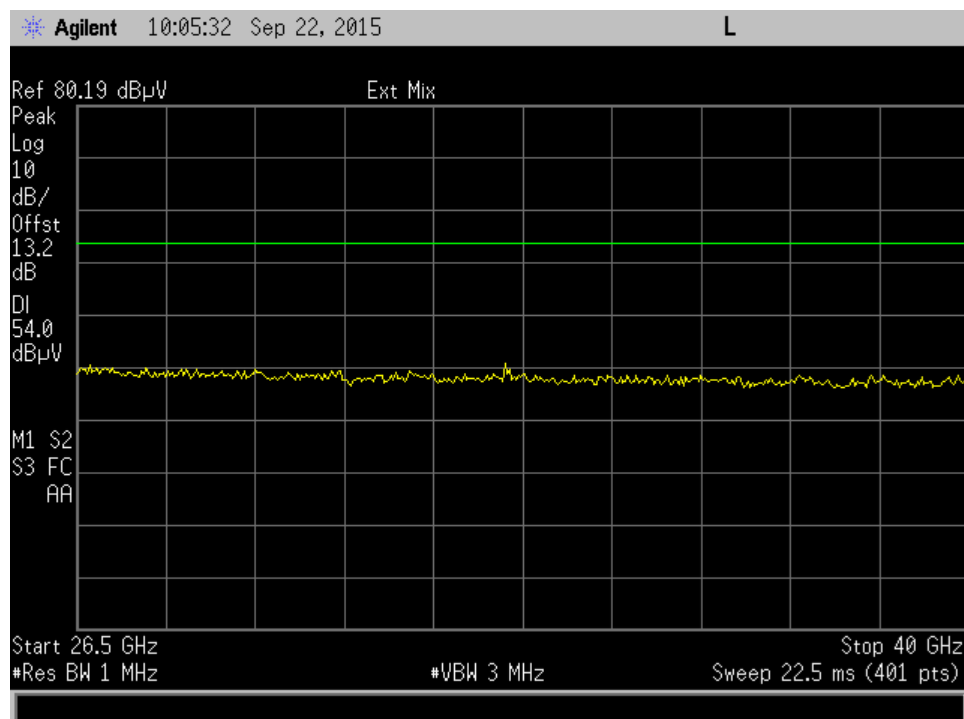




low ch 80MHz BW 1-26.5GHz J7

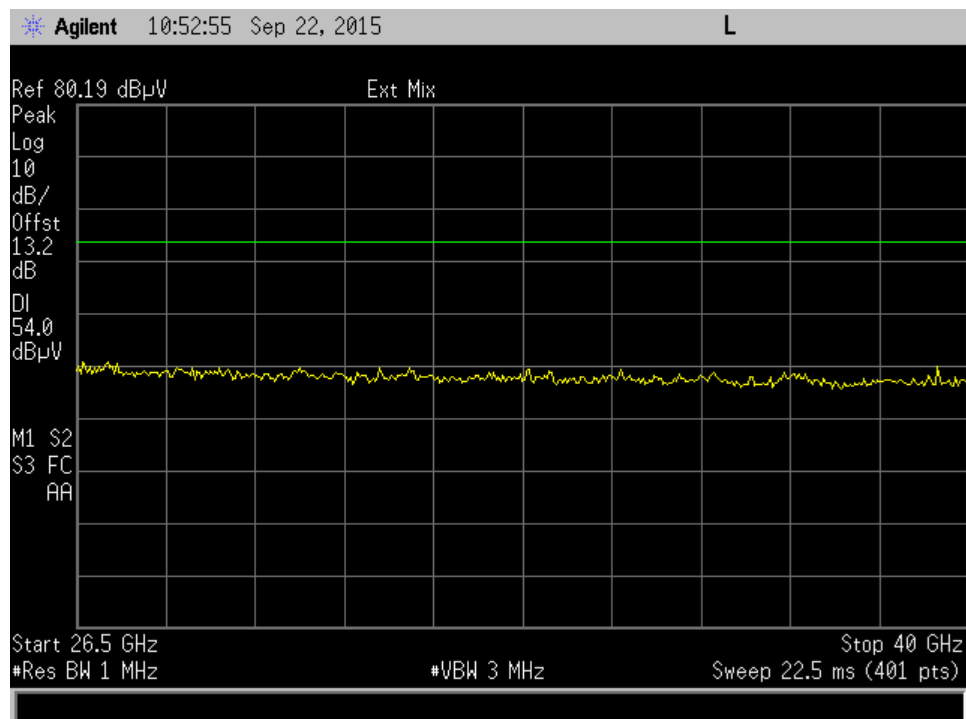


low ch 80MHz BW 26.5-40GHz J7

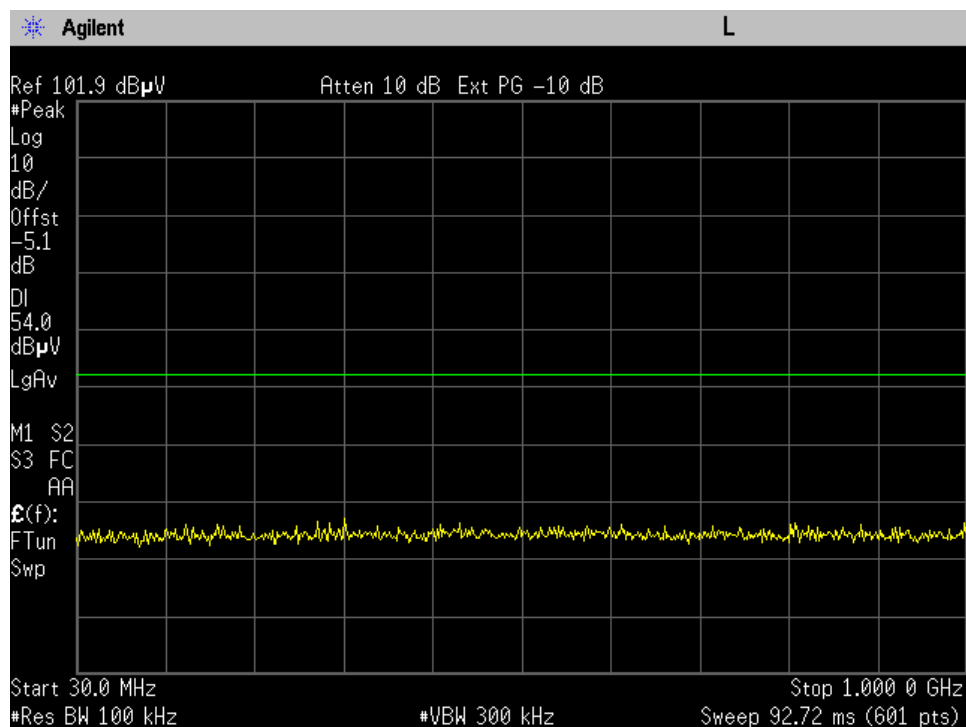




### low ch 80MHz BW 26.5-40GHz J8

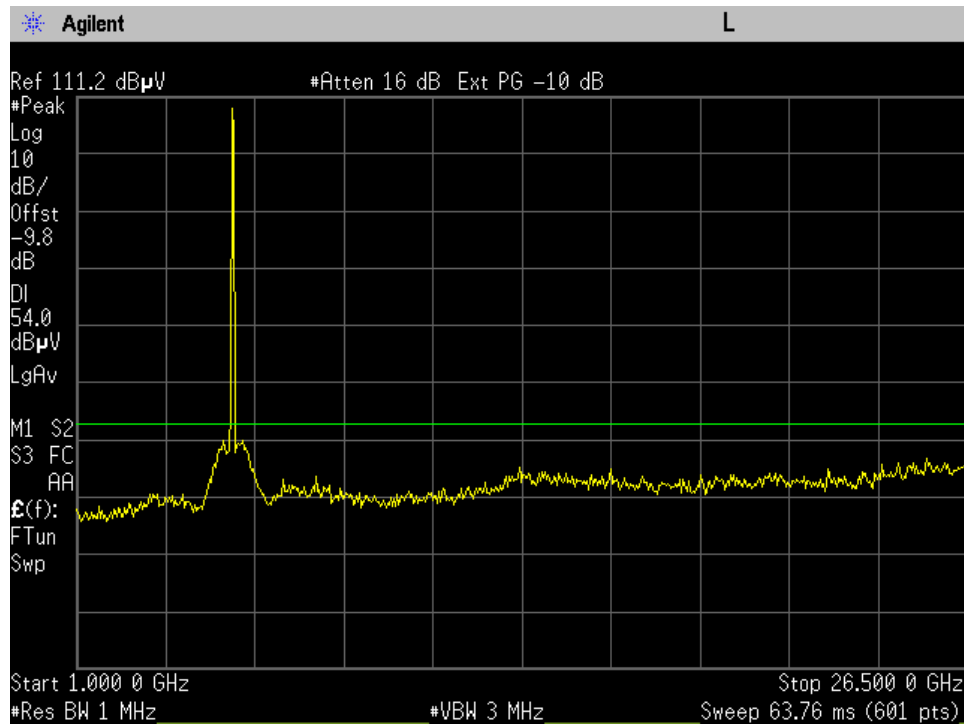


### low ch 80MHz BW 30-1000MHz J7

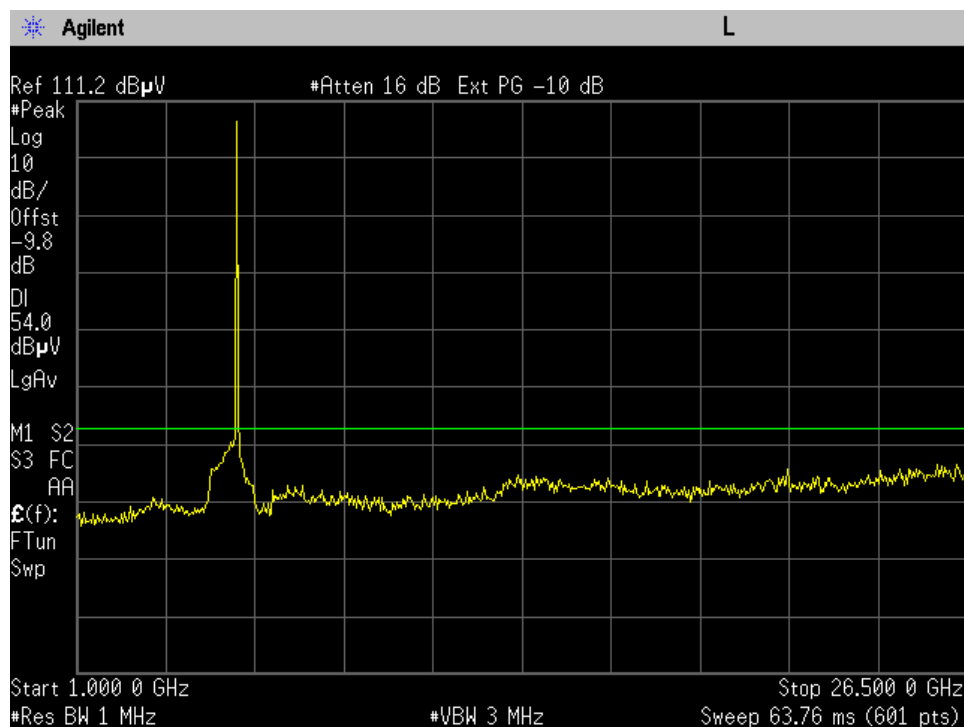




mid ch 10MHz BW 1-26.5GHz J13

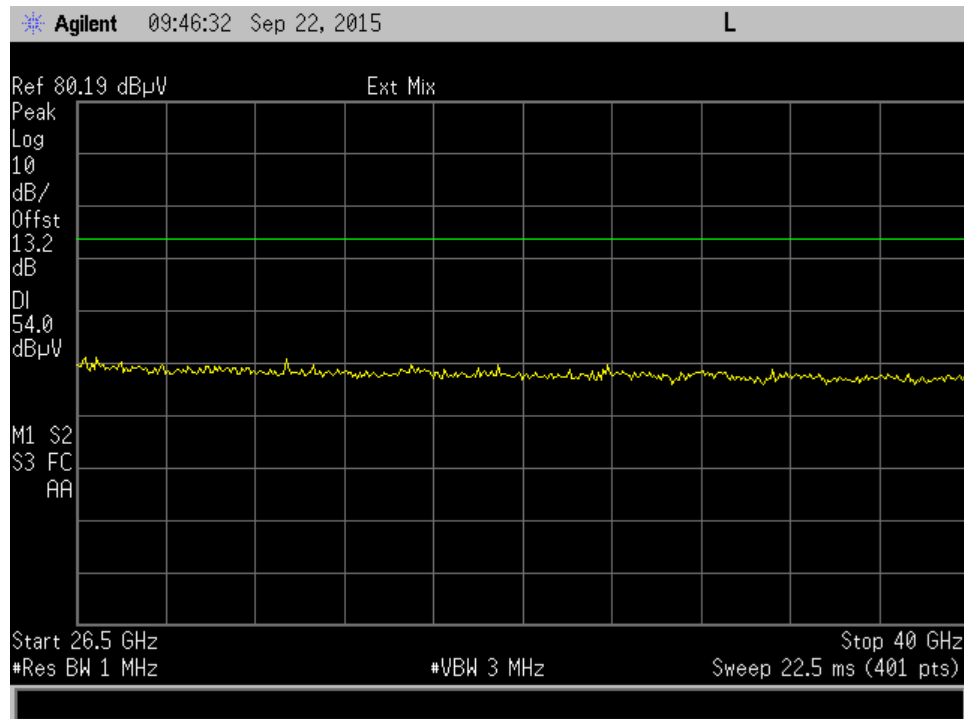


mid ch 10MHz BW 1-26.5GHz J7

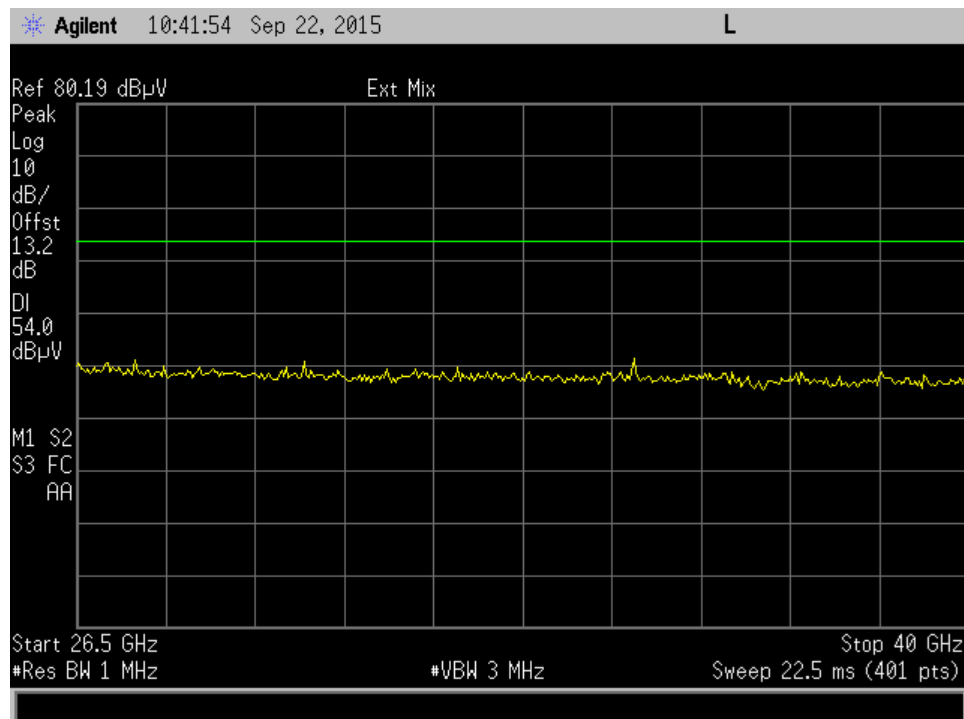




mid ch 10MHz BW 26.5-40GHz J7

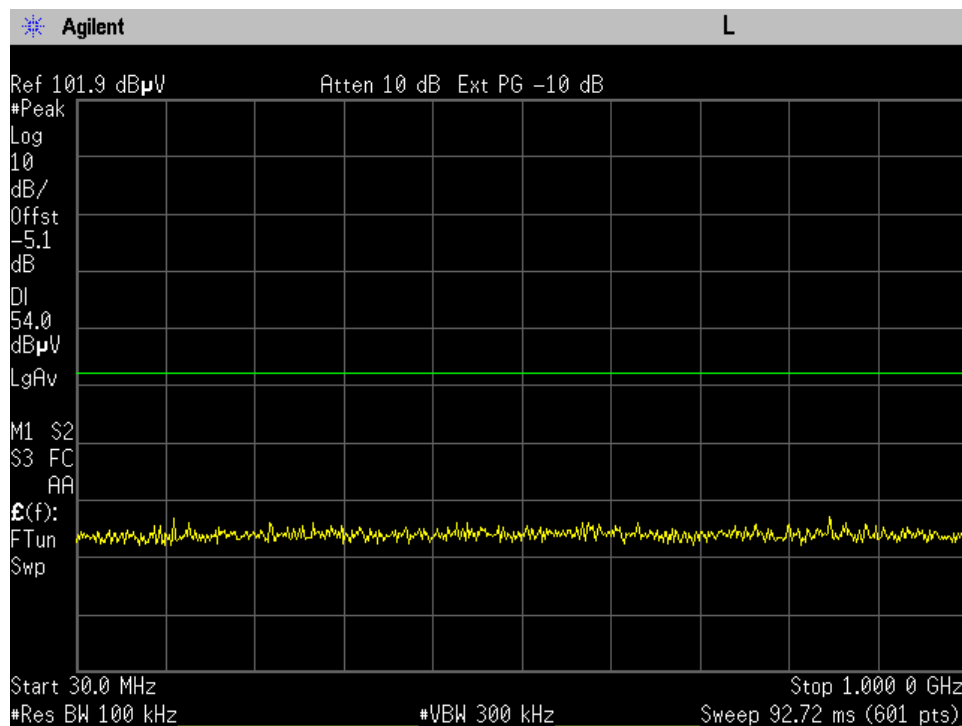


mid ch 10MHz BW 26.5-40GHz J8

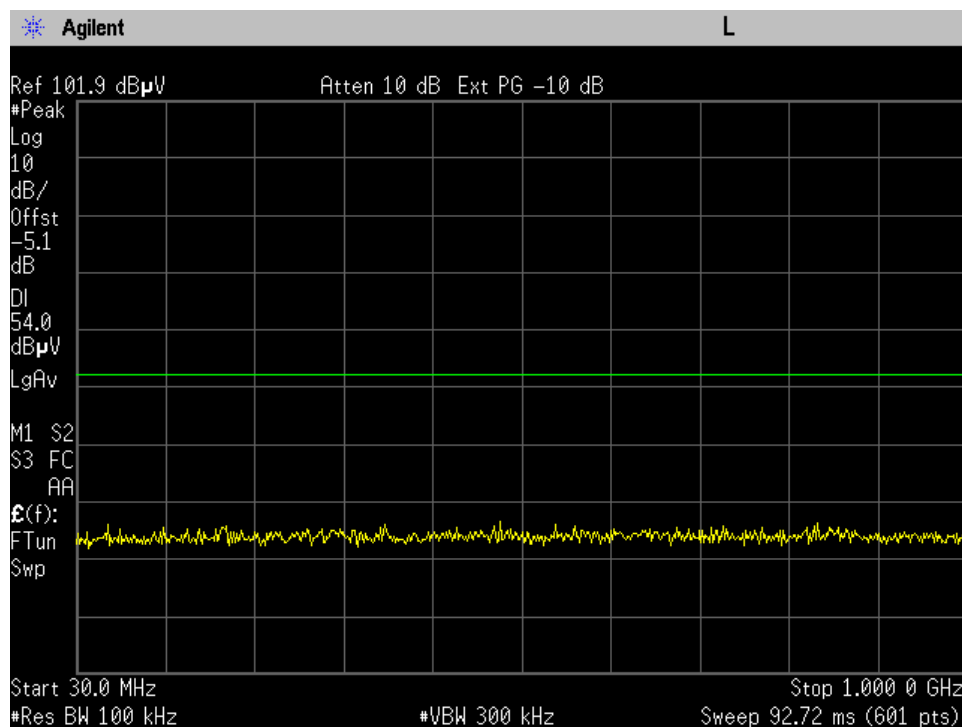




mid ch 10MHz BW 30-1000MHz J13

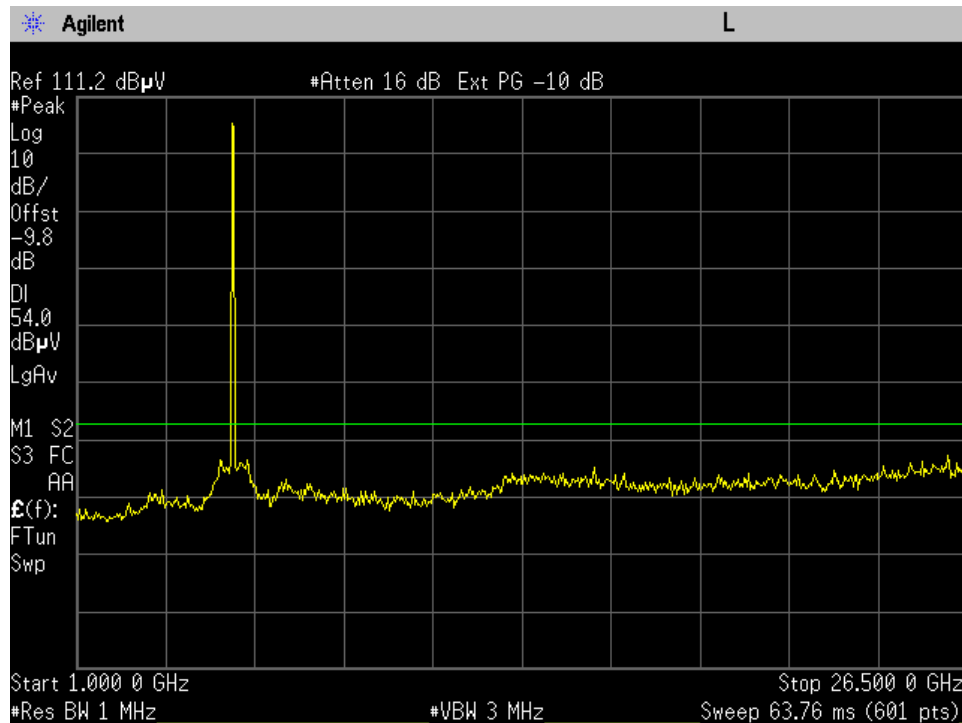


mid ch 10MHz BW 30-1000MHz J7

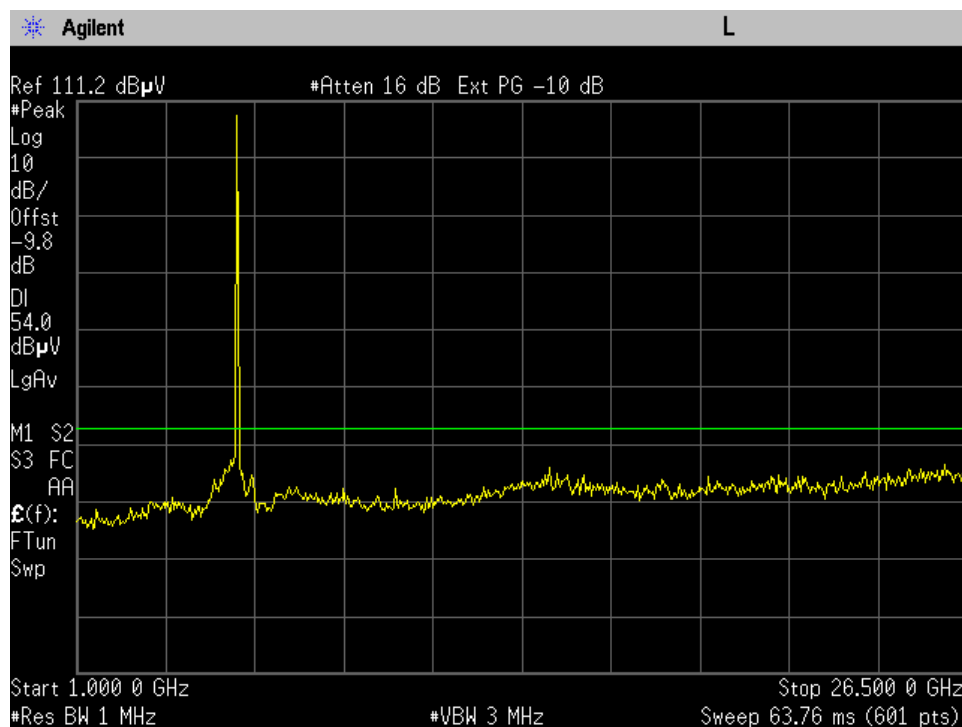




mid ch 20MHz BW 1-26.5GHz J13

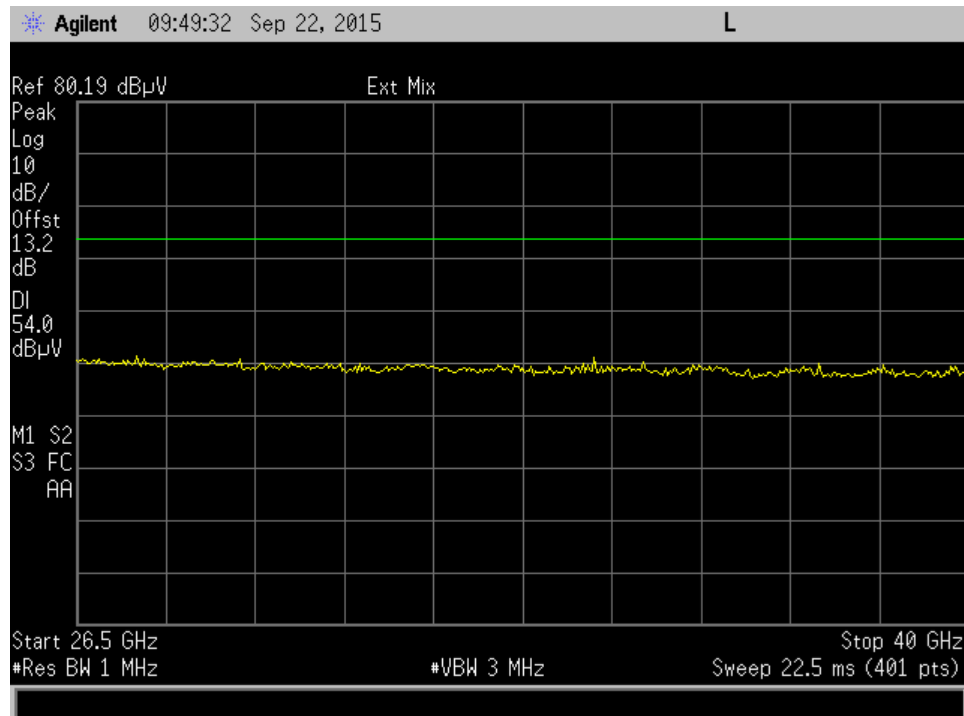


mid ch 20MHz BW 1-26.5GHz J7

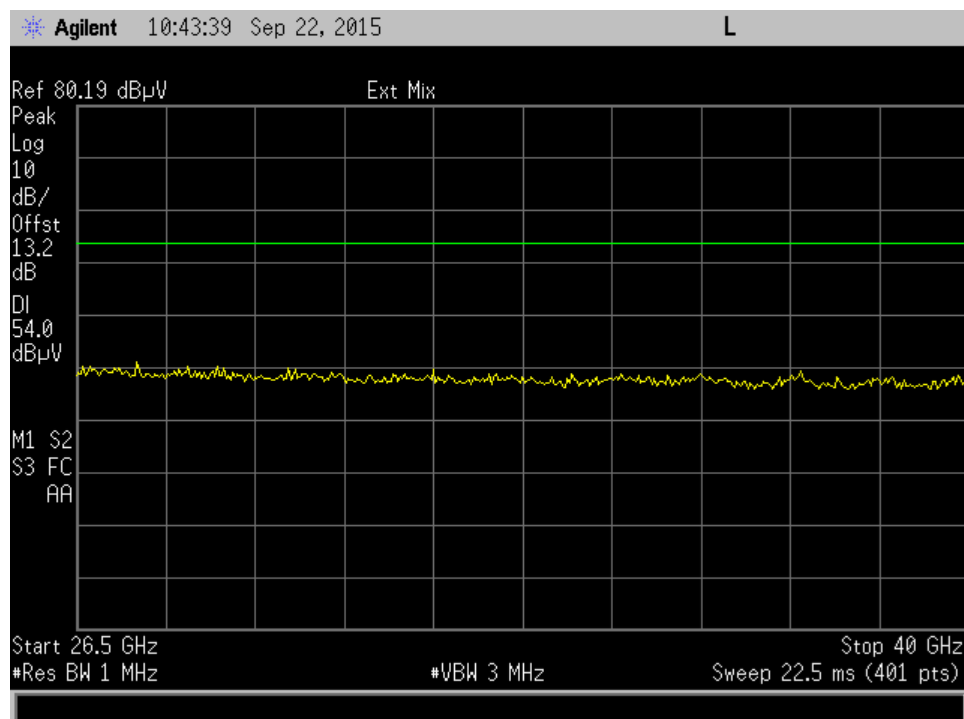




mid ch 20MHz BW 26.5-40GHz J7

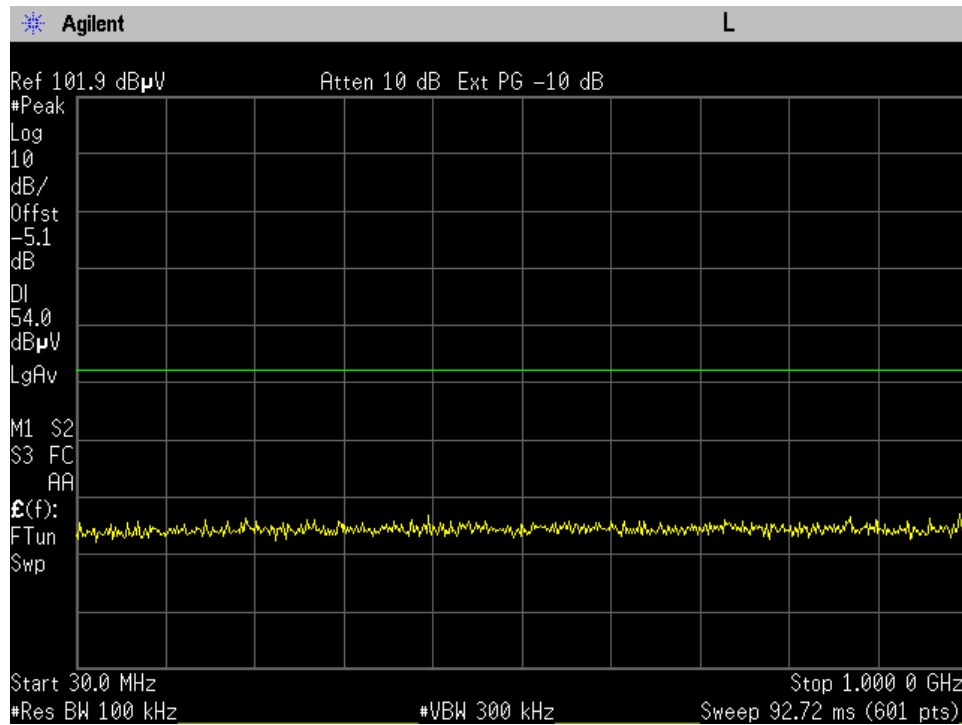


mid ch 20MHz BW 26.5-40GHz J8

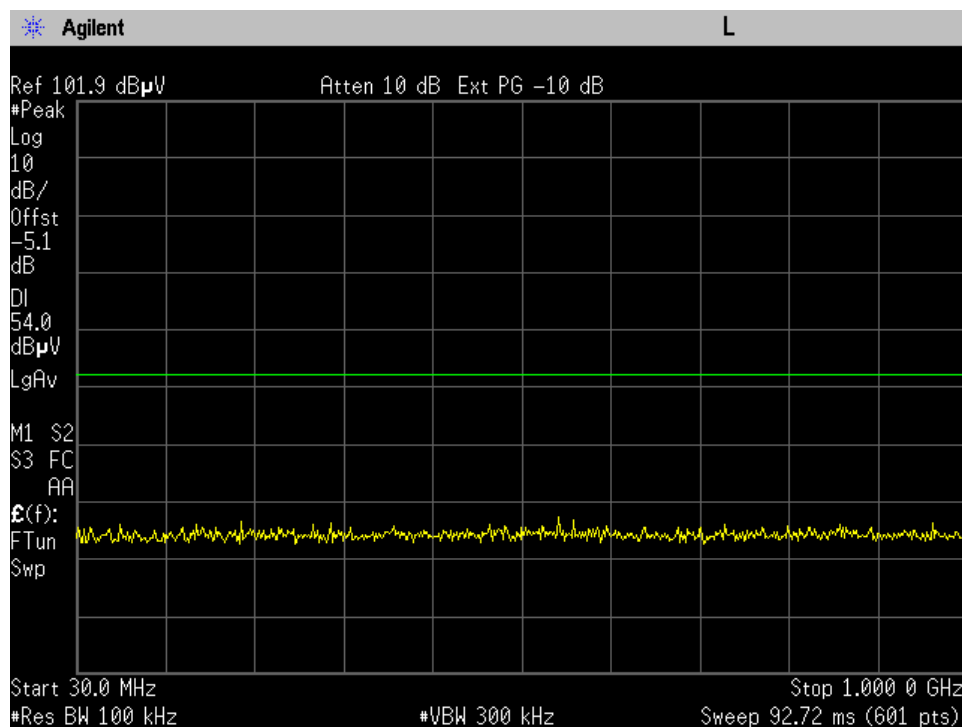




mid ch 20MHz BW 30-1000MHz J13

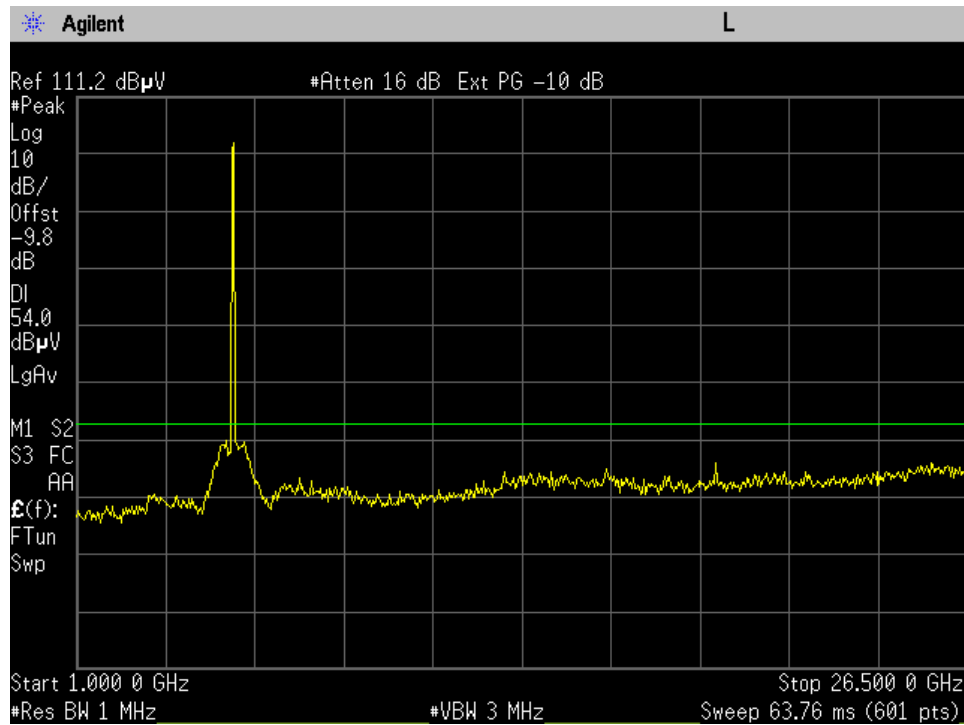


mid ch 20MHz BW 30-1000MHz J7

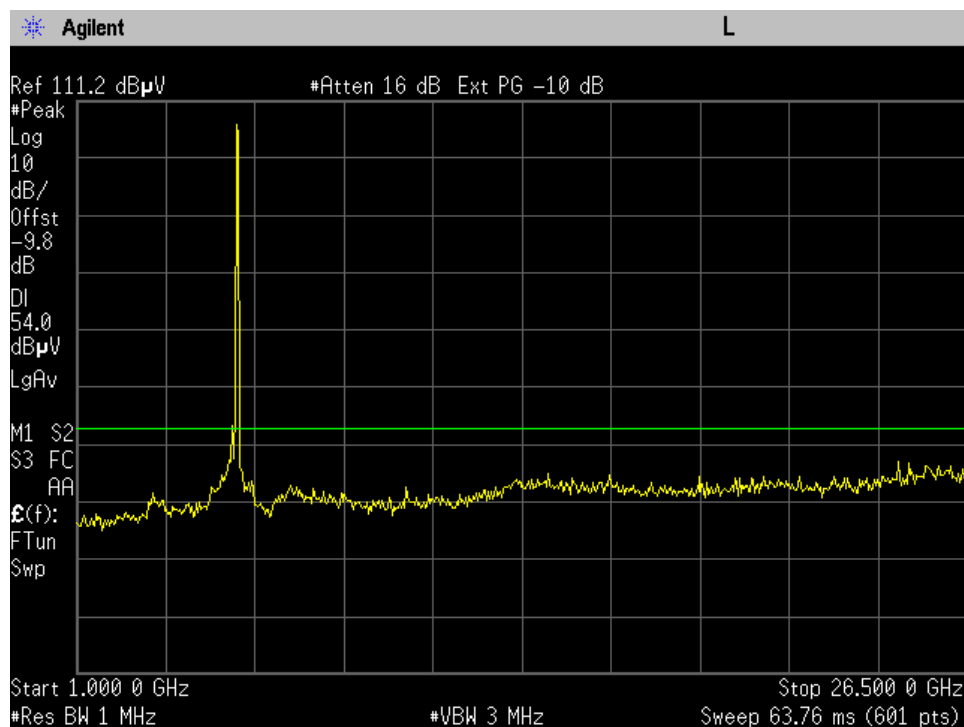




mid ch 30MHz BW 1-26.5GHz J13

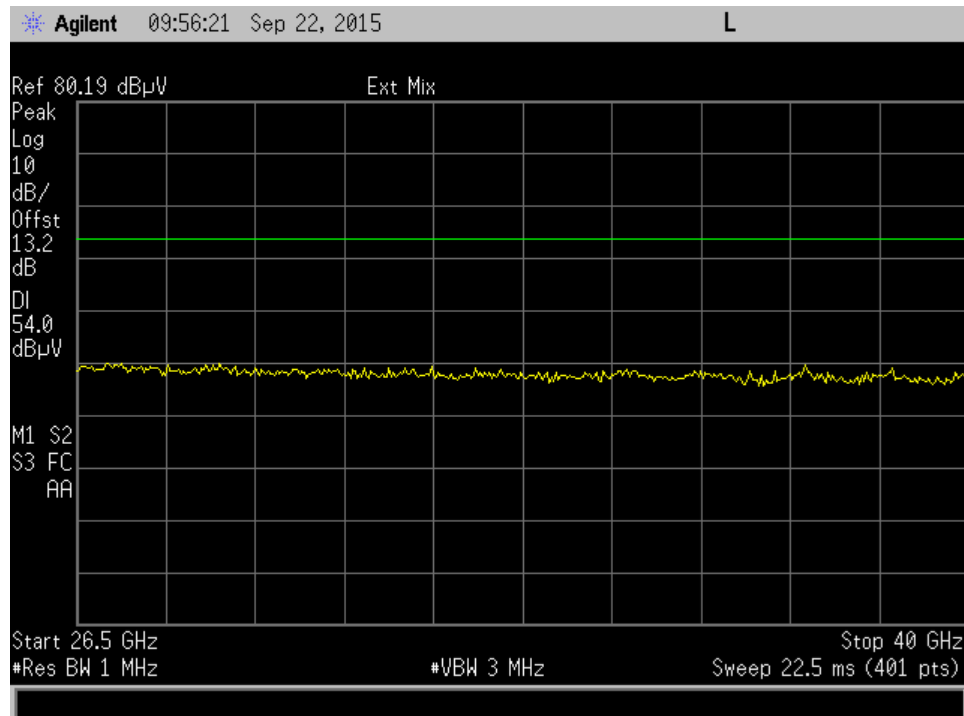


mid ch 30MHz BW 1-26.5GHz J7

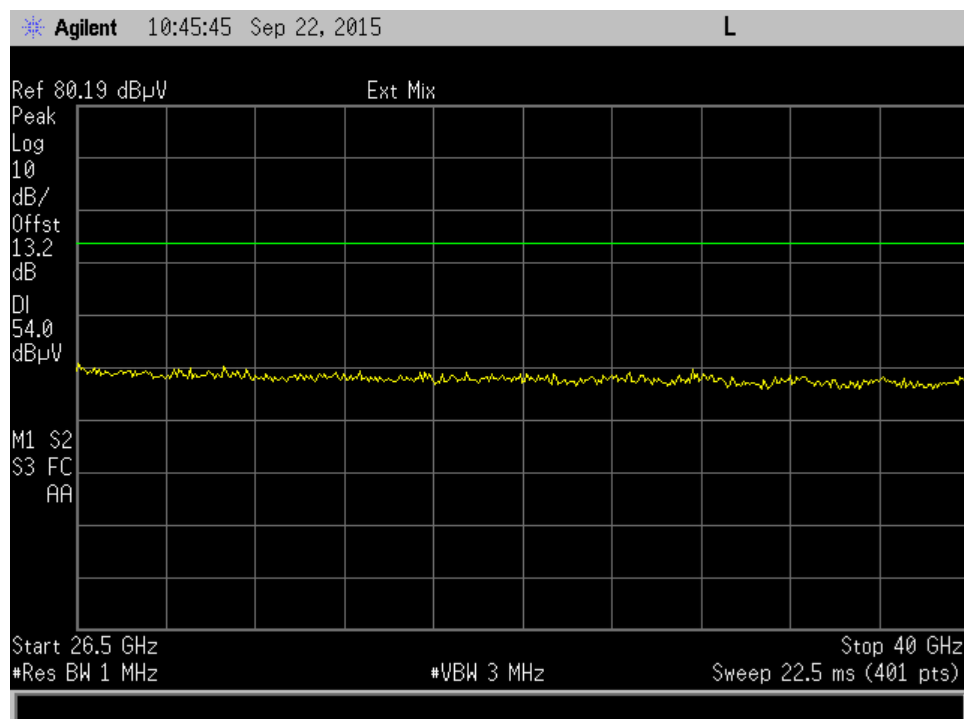




mid ch 30MHz BW 26.5-40GHz J7

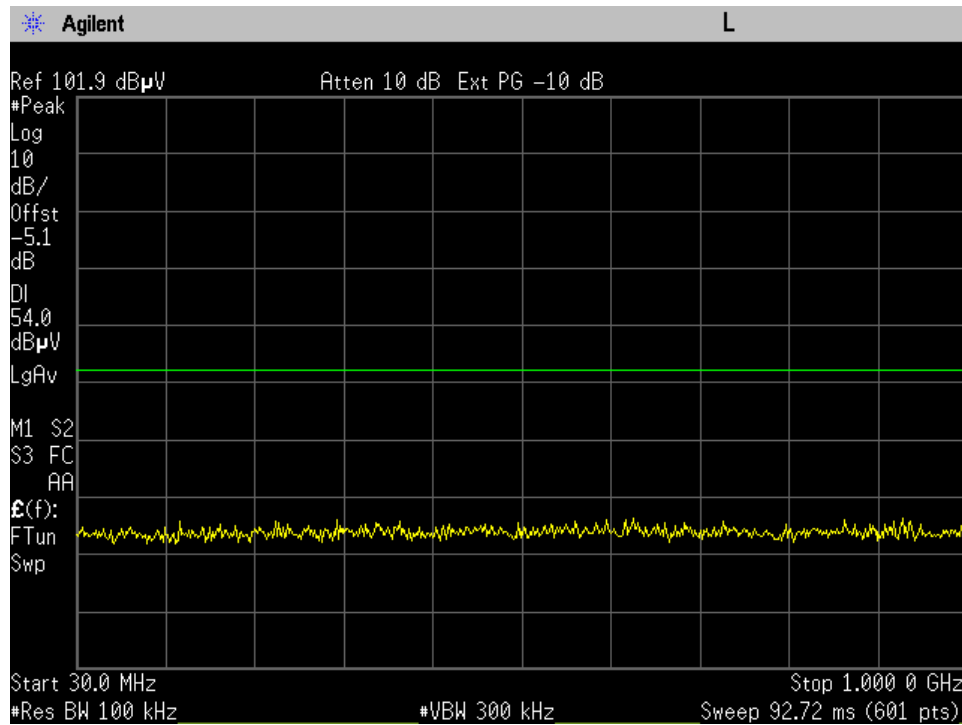


mid ch 30MHz BW 26.5-40GHz J8

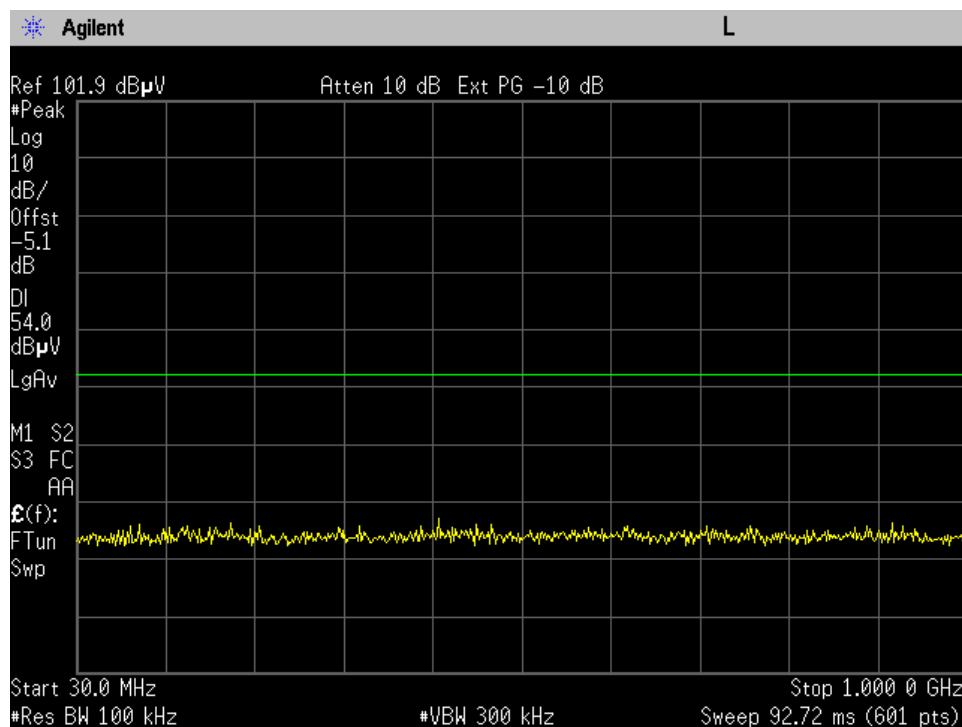




mid ch 30MHz BW 30-1000MHz J13

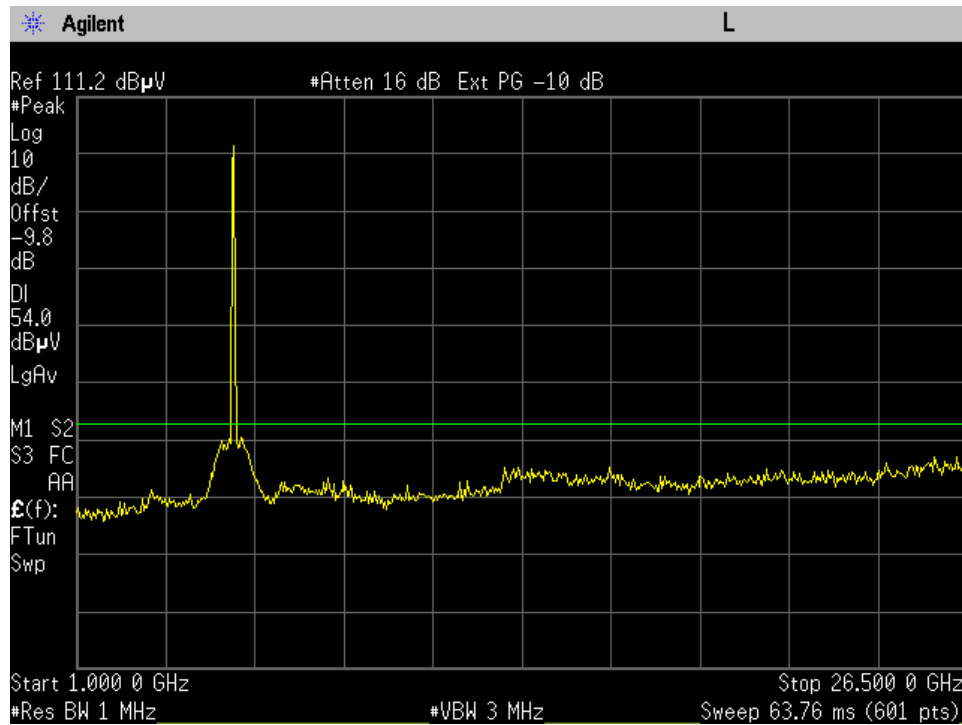


mid ch 30MHz BW 30-1000MHz J7

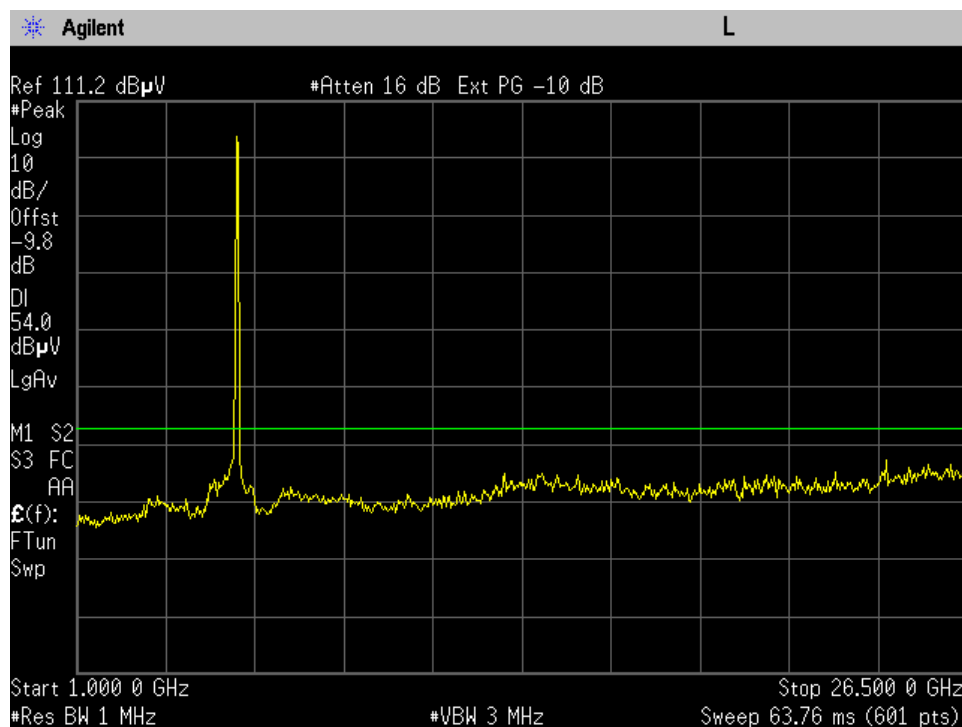




mid ch 40MHz BW 1-26.5GHz J13

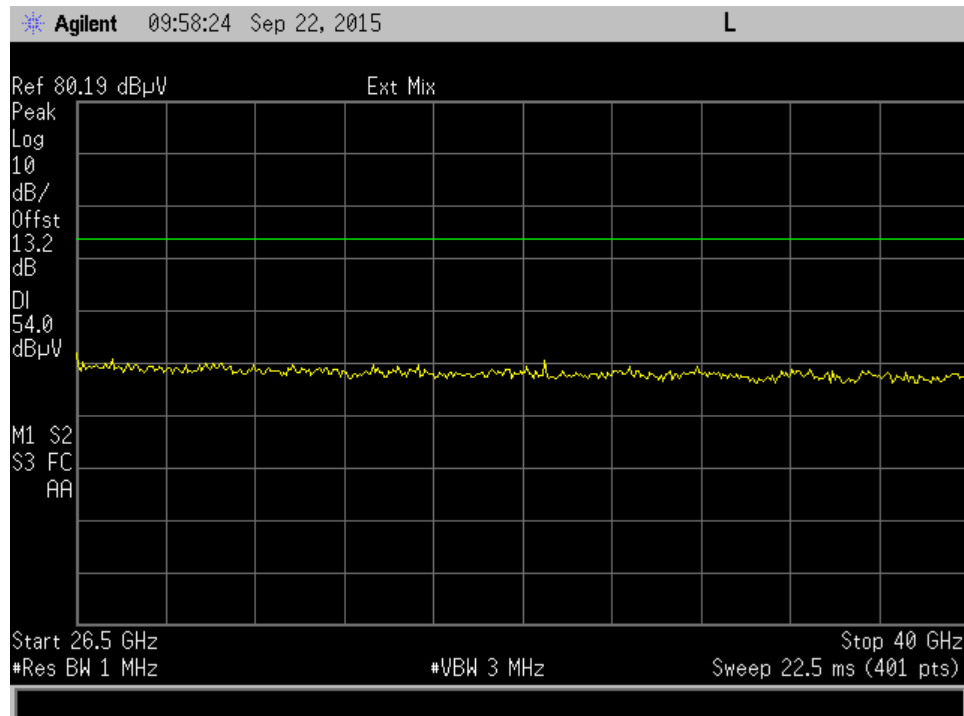


mid ch 40MHz BW 1-26.5GHz J7

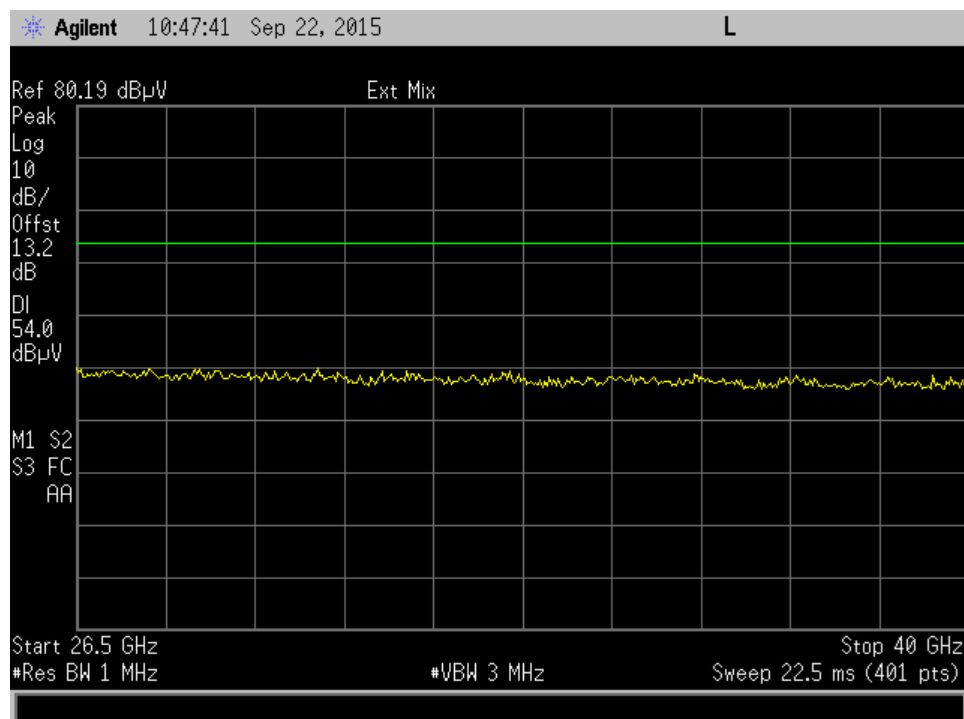




mid ch 40MHz BW 26.5-40GHz J7

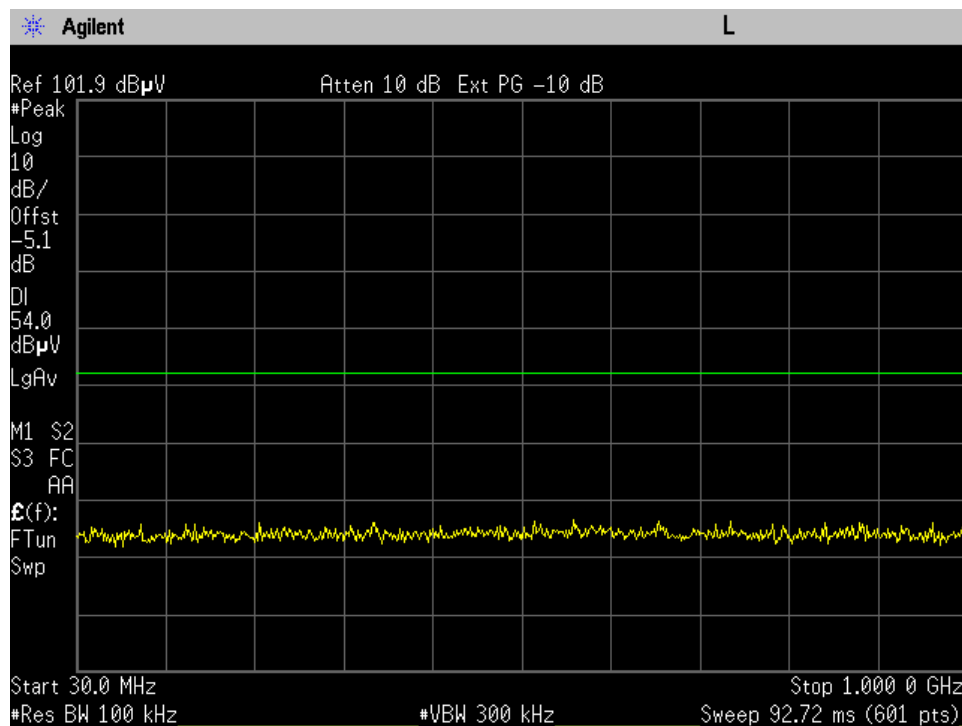


mid ch 40MHz BW 26.5-40GHz J8

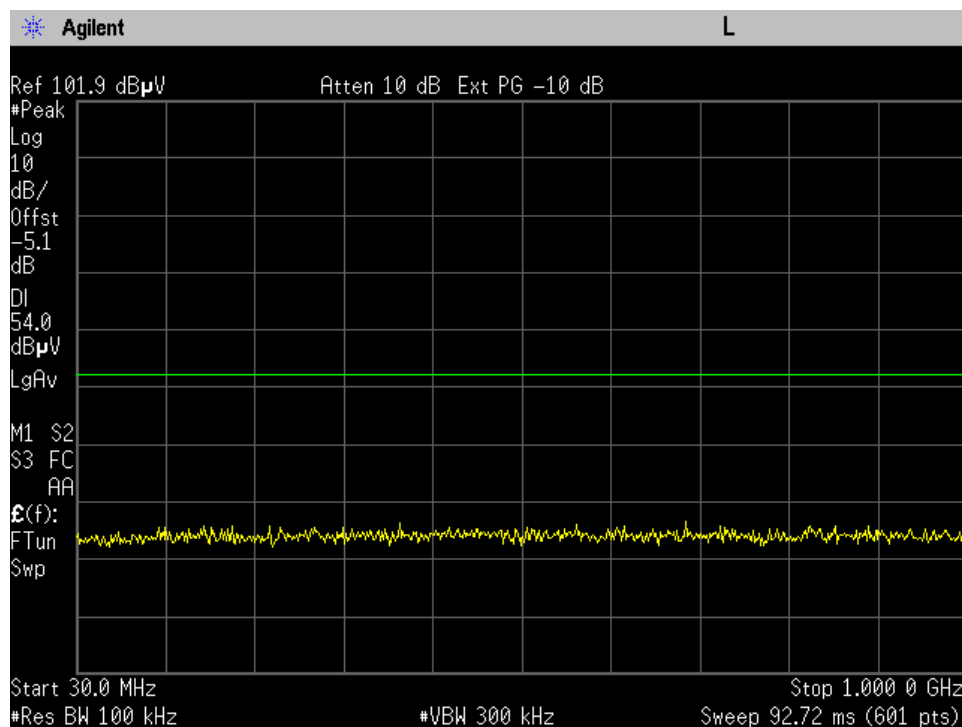




mid ch 40MHz BW 30-1000MHz J13

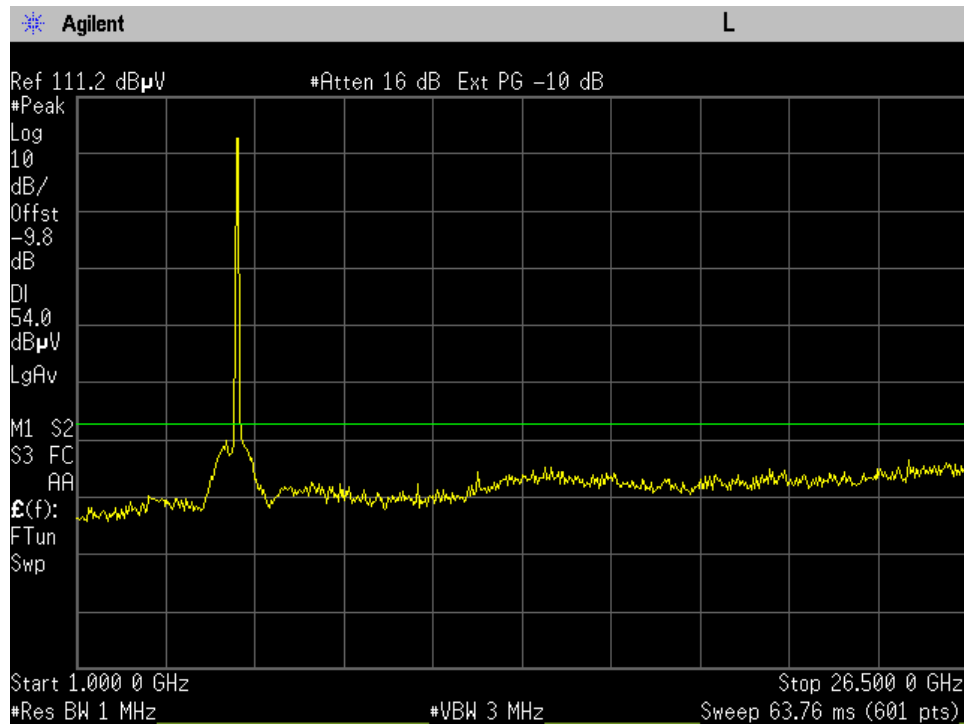


mid ch 40MHz BW 30-1000MHz J7

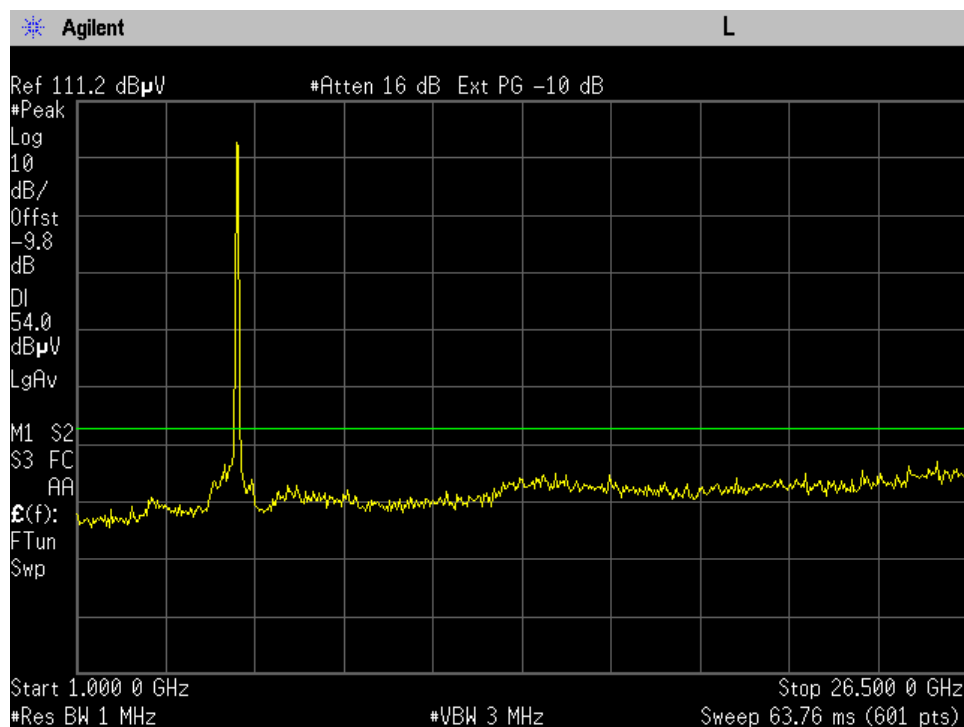




mid ch 50MHz BW 1-26.5GHz J13

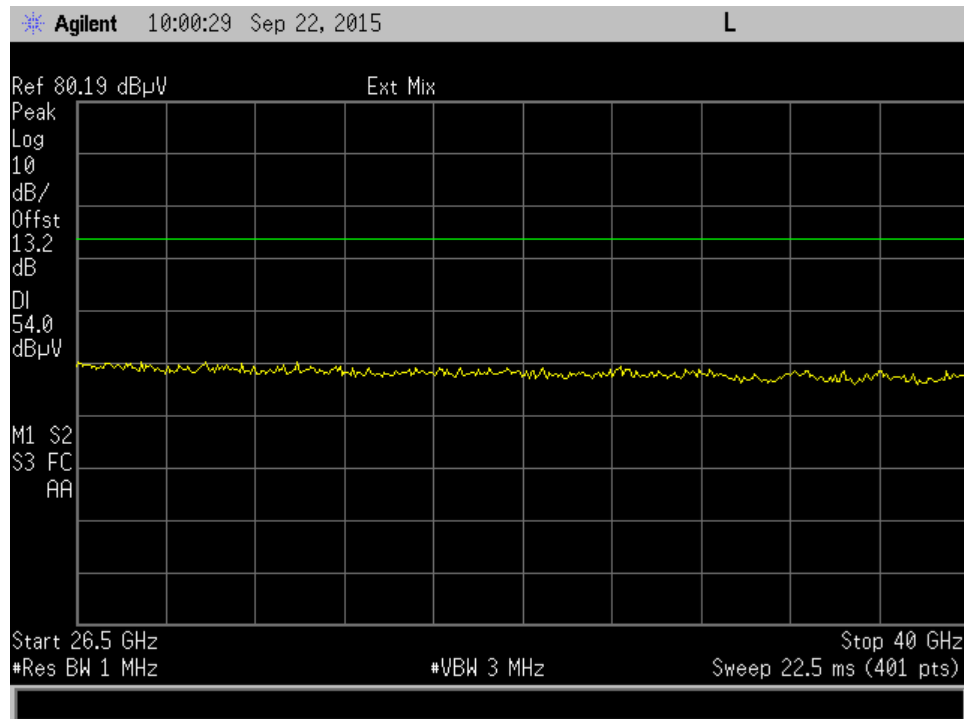


mid ch 50MHz BW 1-26.5GHz J7

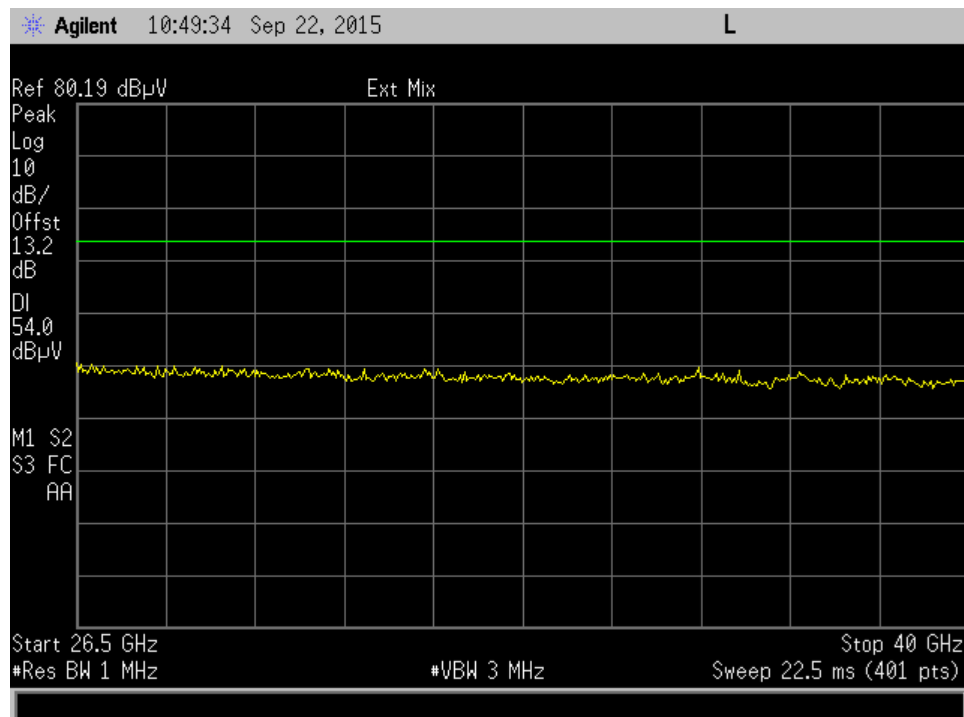




mid ch 50MHz BW 26.5-40GHz J7

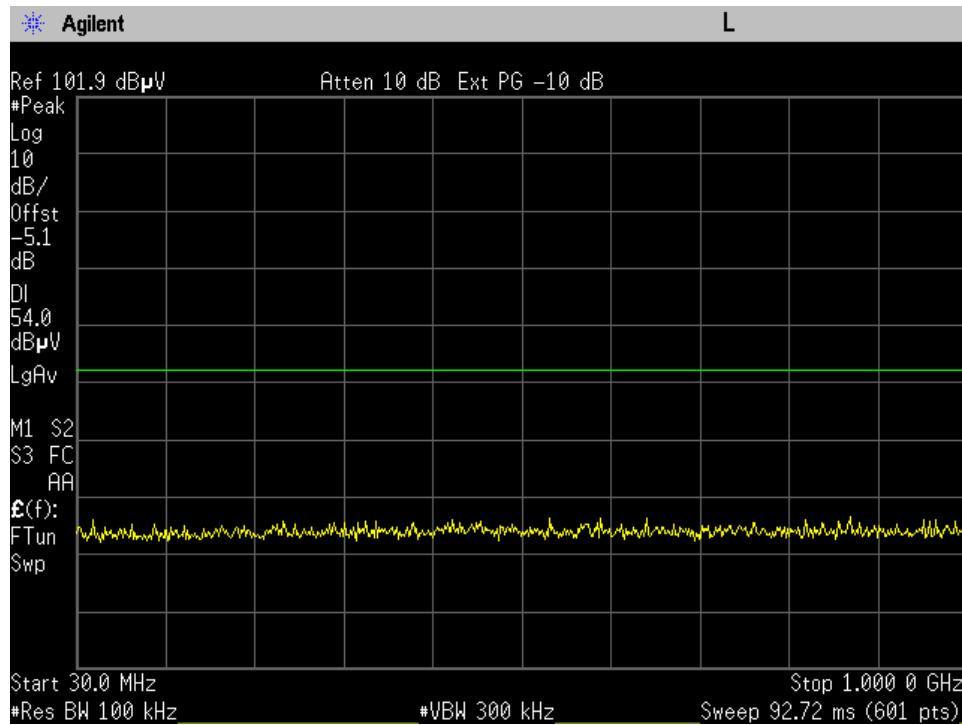


mid ch 50MHz BW 26.5-40GHz J8

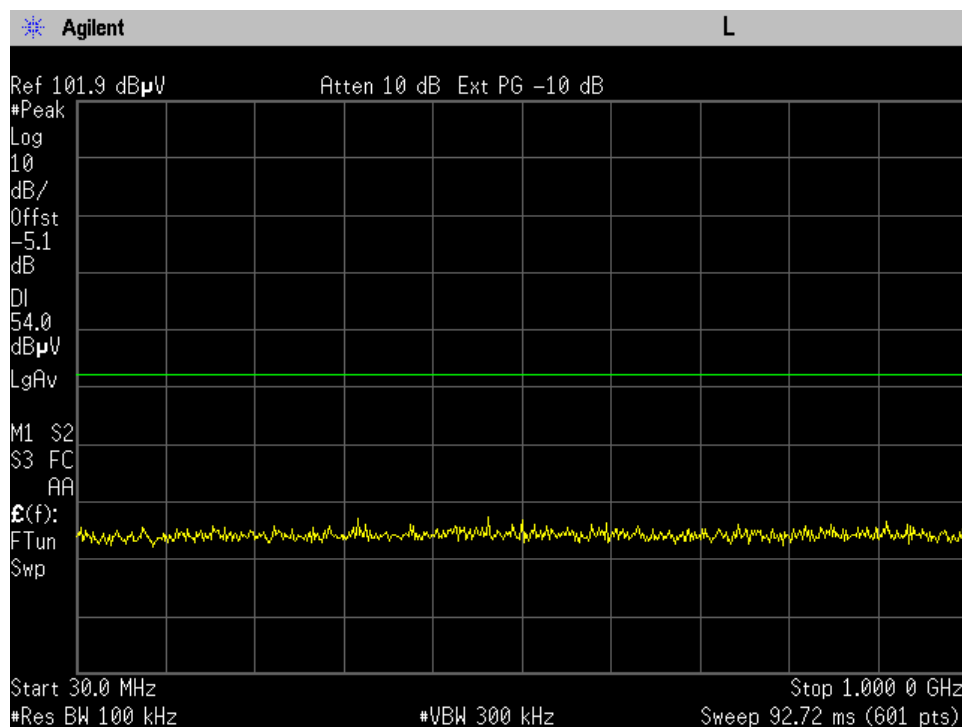




mid ch 50MHz BW 30-1000MHz J13

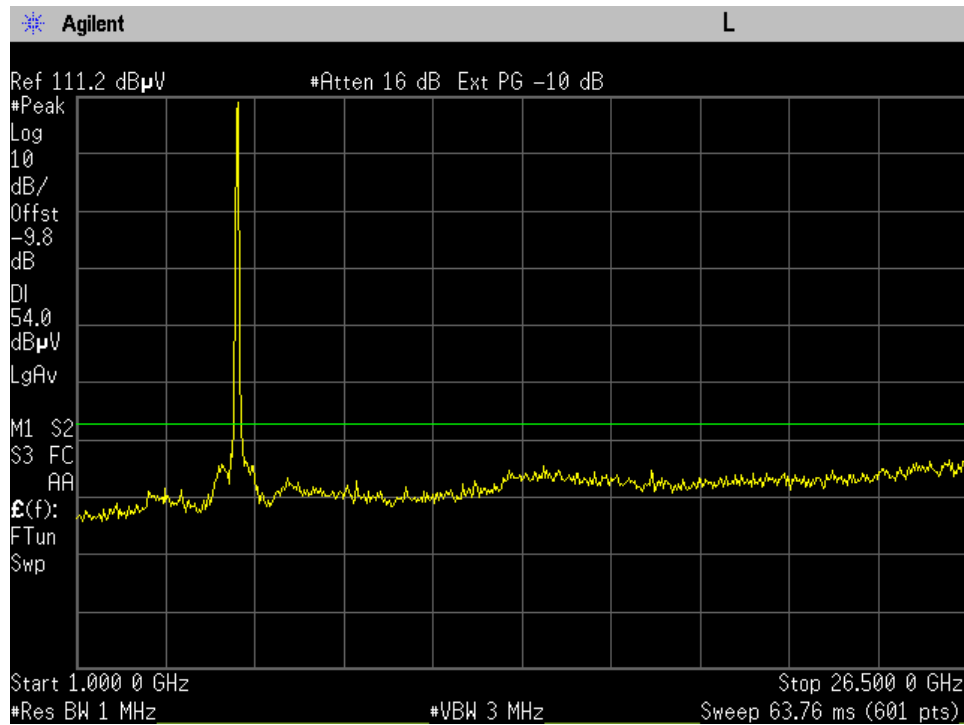


mid ch 50MHz BW 30-1000MHz J7

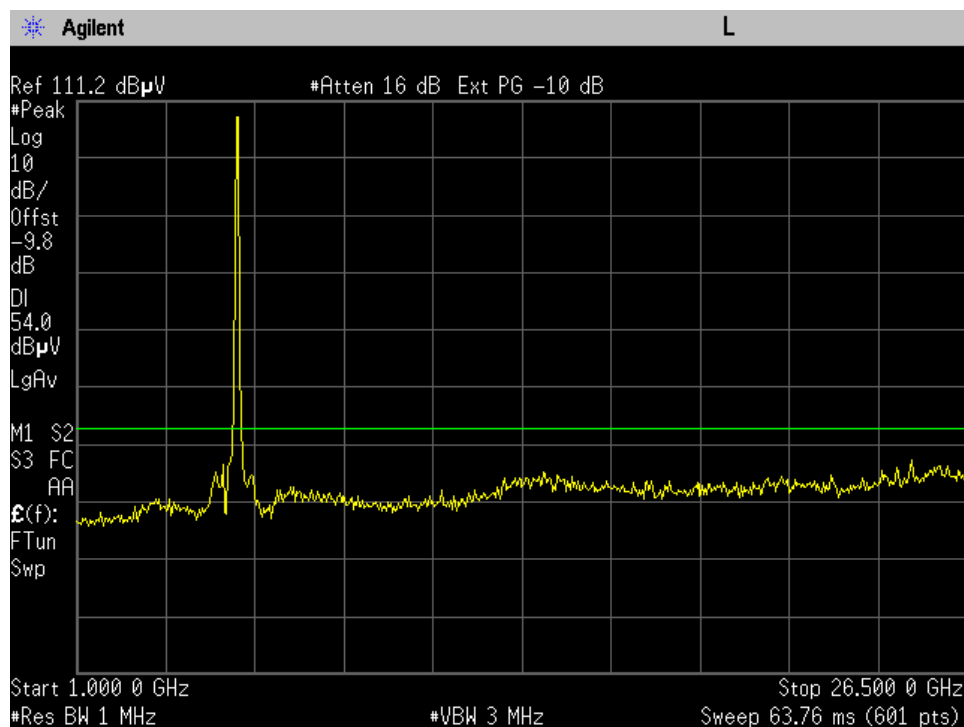




mid ch 60MHz BW 1-26.5GHz J13

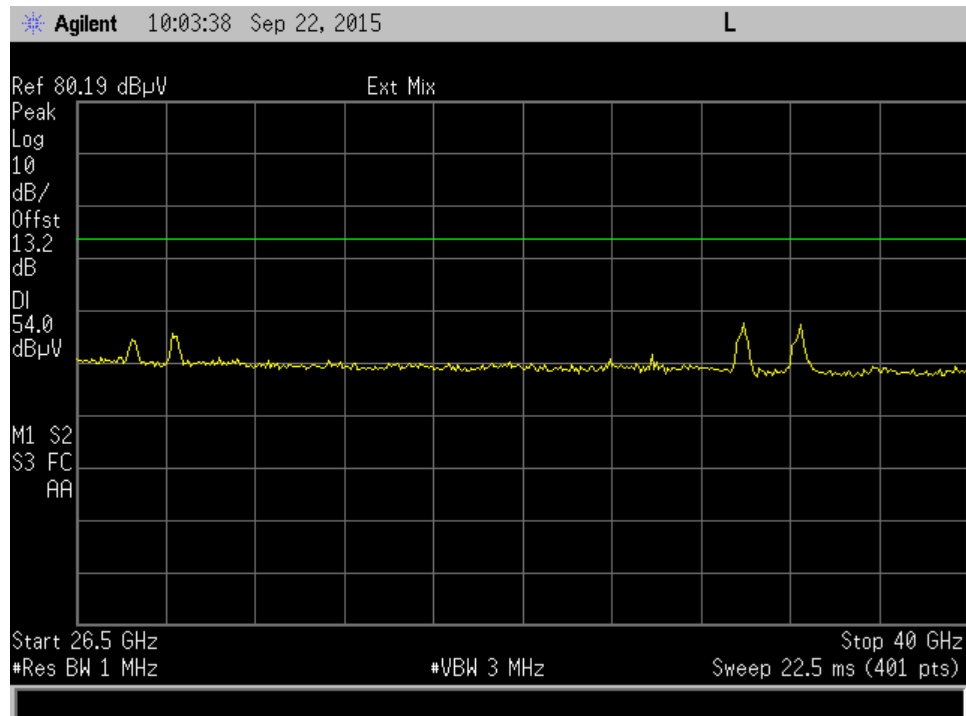


mid ch 60MHz BW 1-26.5GHz J7

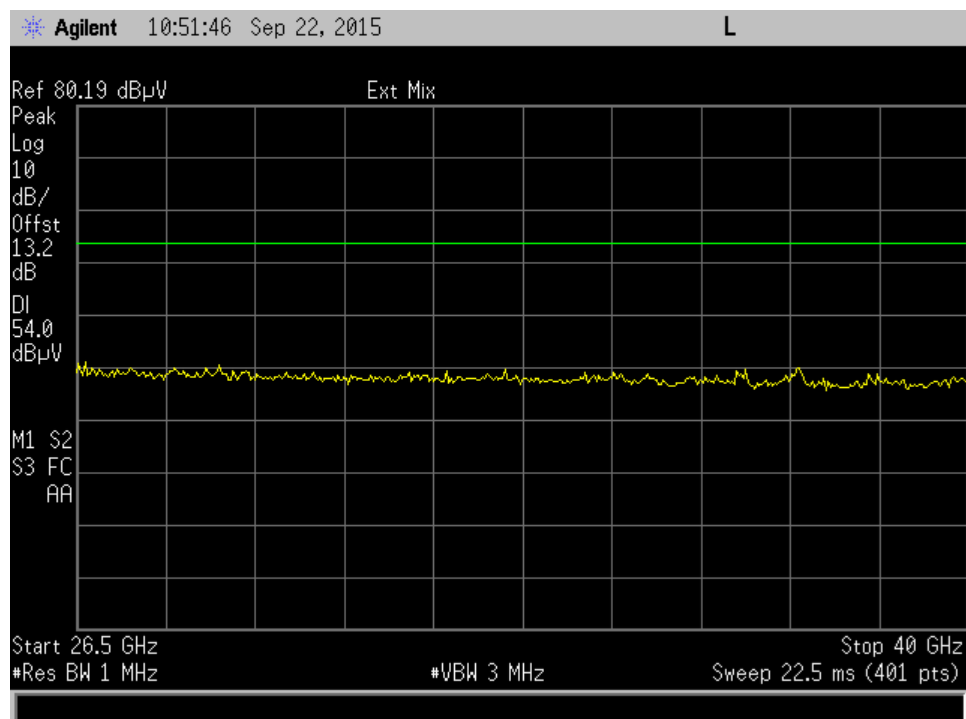




mid ch 60MHz BW 26.5-40GHz J7

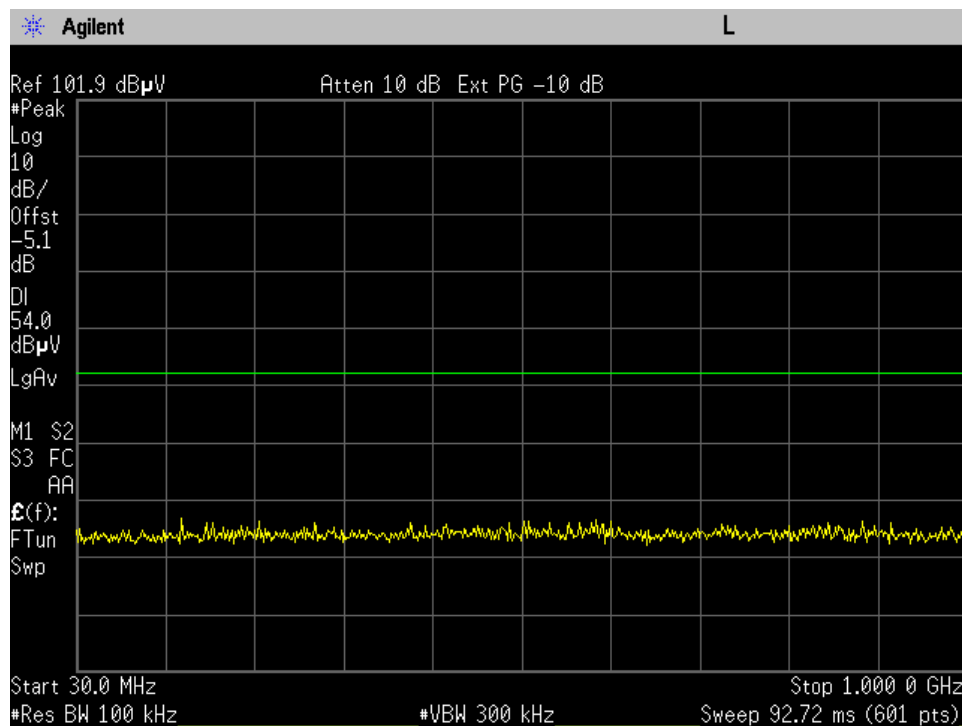


mid ch 60MHz BW 26.5-40GHz J8

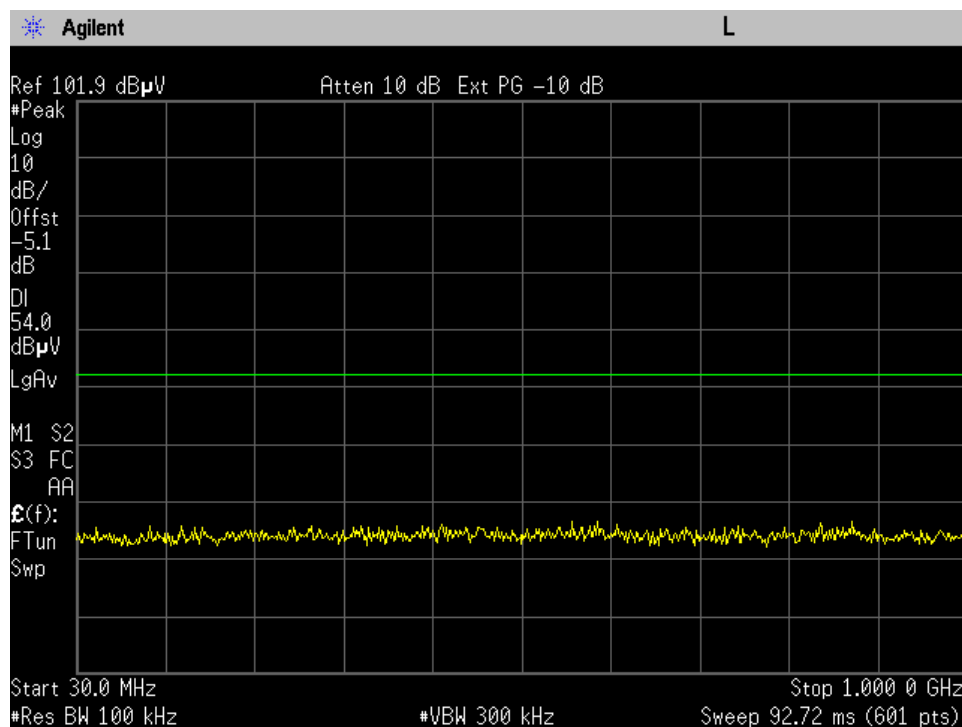




mid ch 60MHz BW 30-1000MHz J13

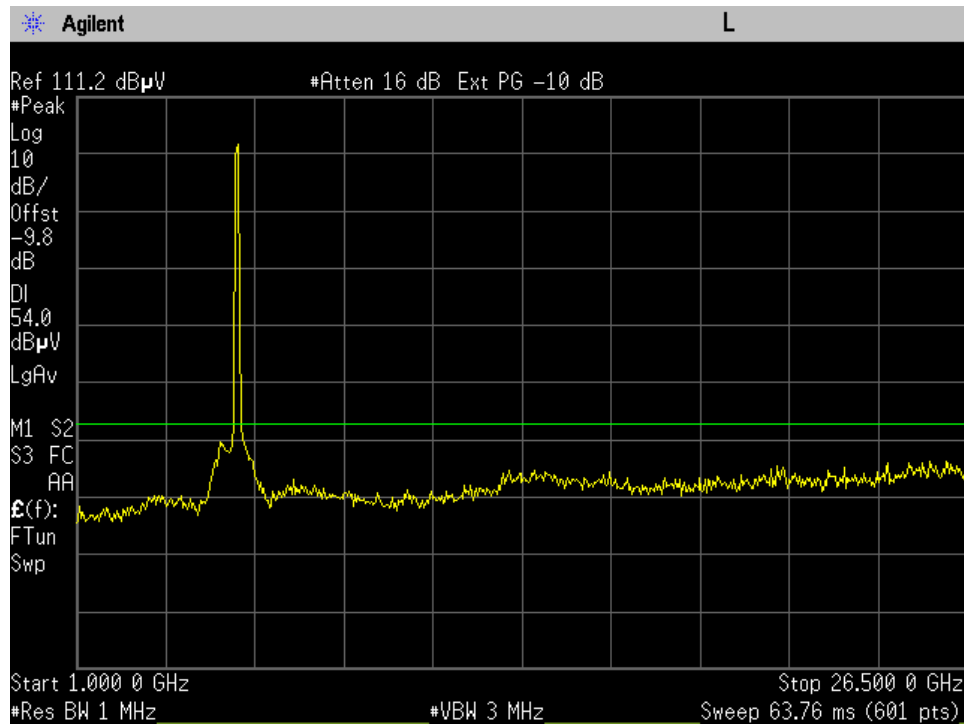


mid ch 60MHz BW 30-1000MHz J7

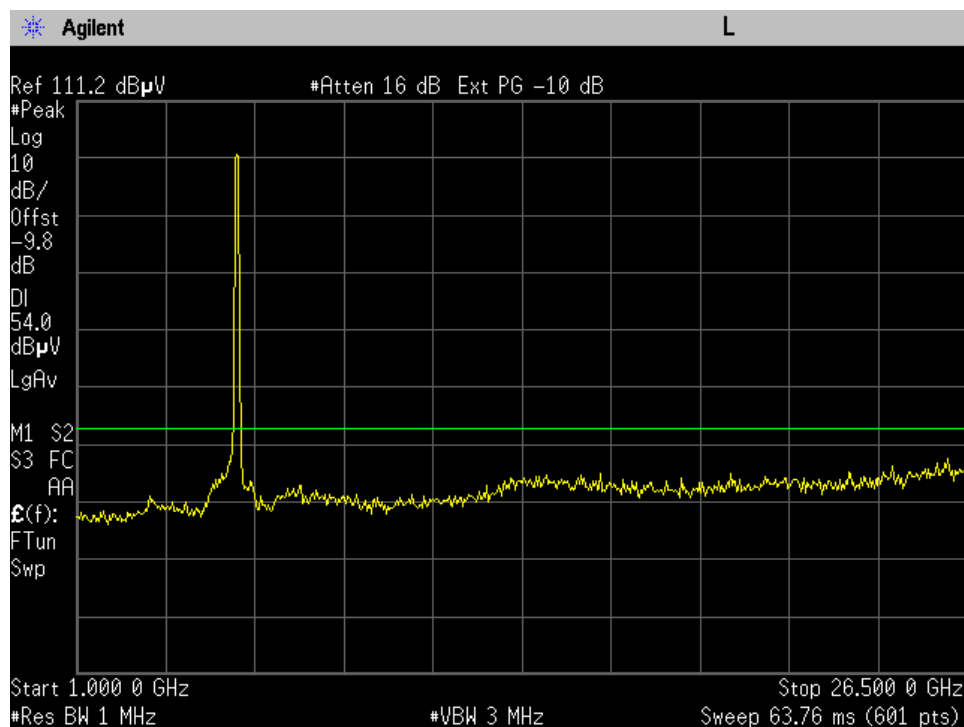




mid ch 80MHz BW 1-26.5GHz J13

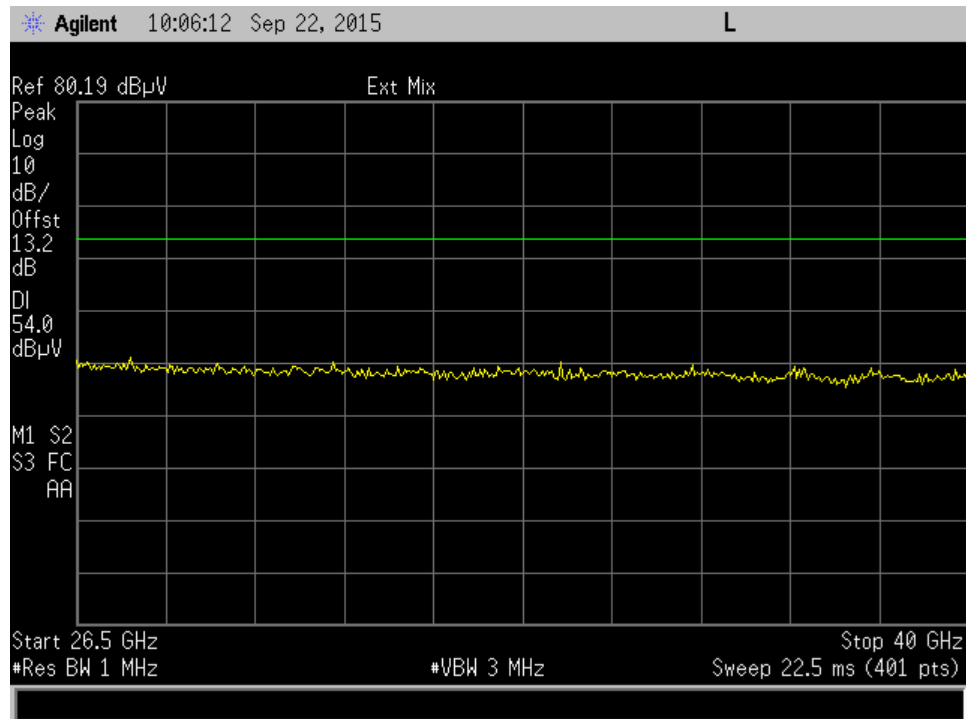


mid ch 80MHz BW 1-26.5GHz J7

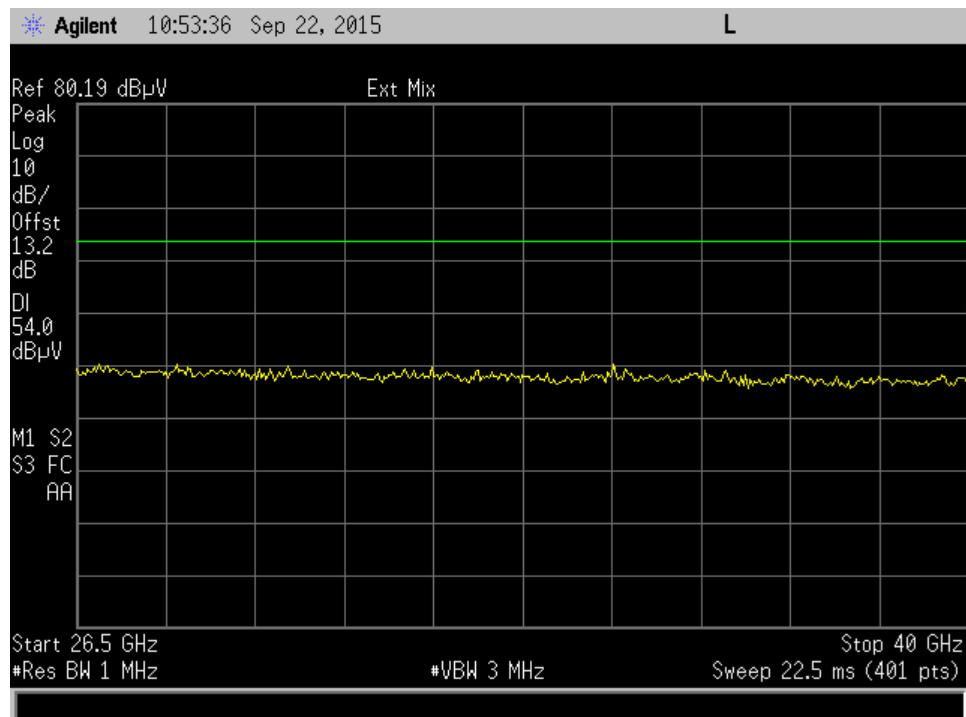




mid ch 80MHz BW 26.5-40GHz J7

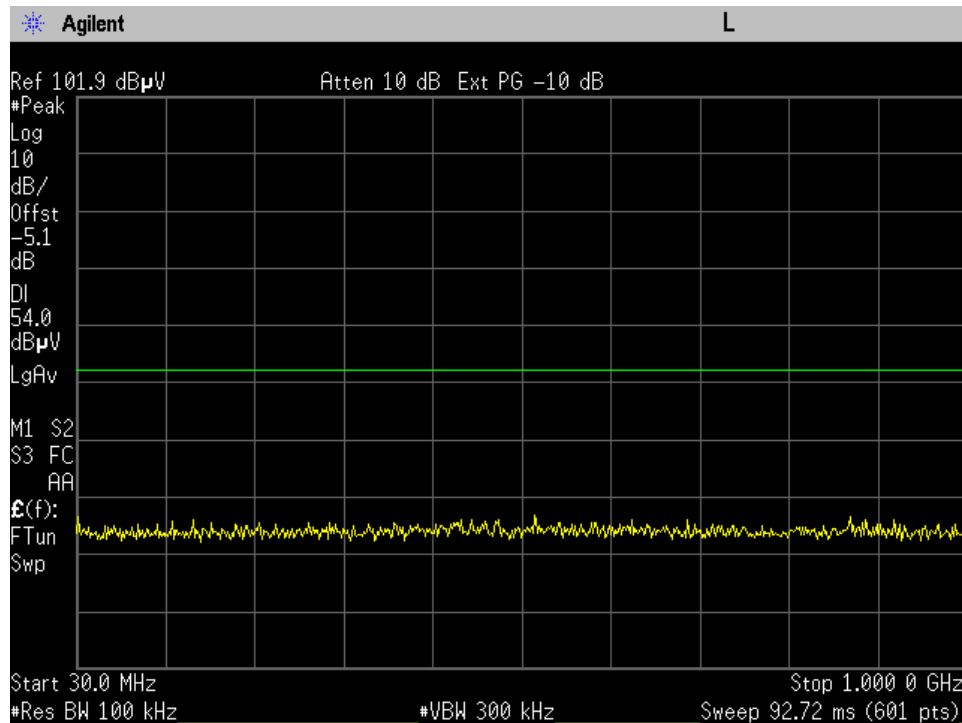


mid ch 80MHz BW 26.5-40GHz J8

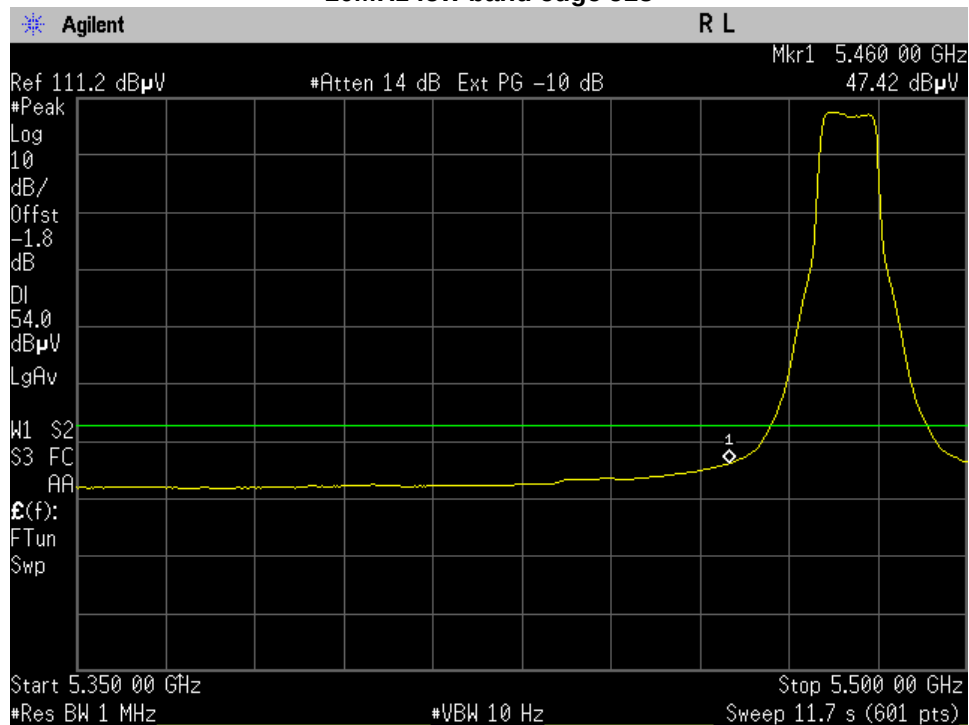




### mid ch 80MHz BW 30-1000MHz J7

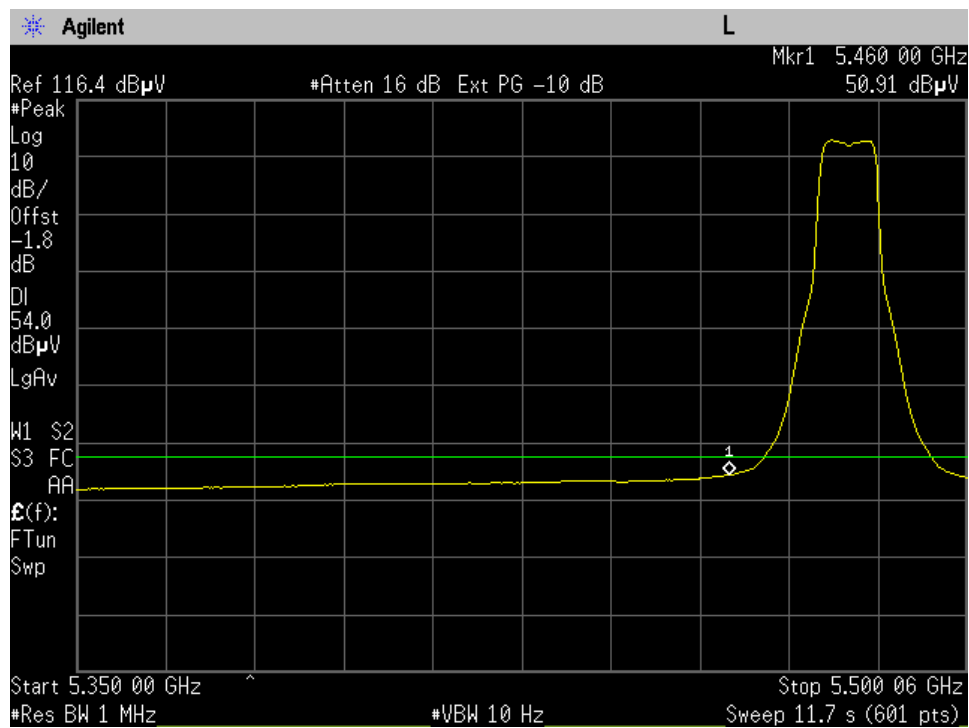


### 10MHz low band edge J13

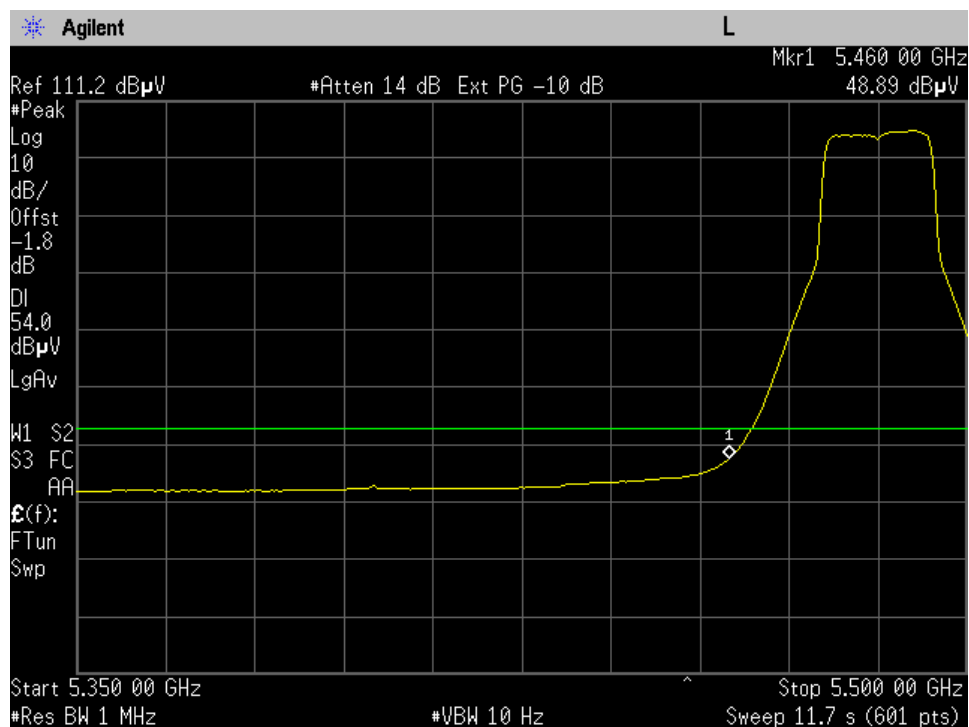




### 10MHz low band edge J7

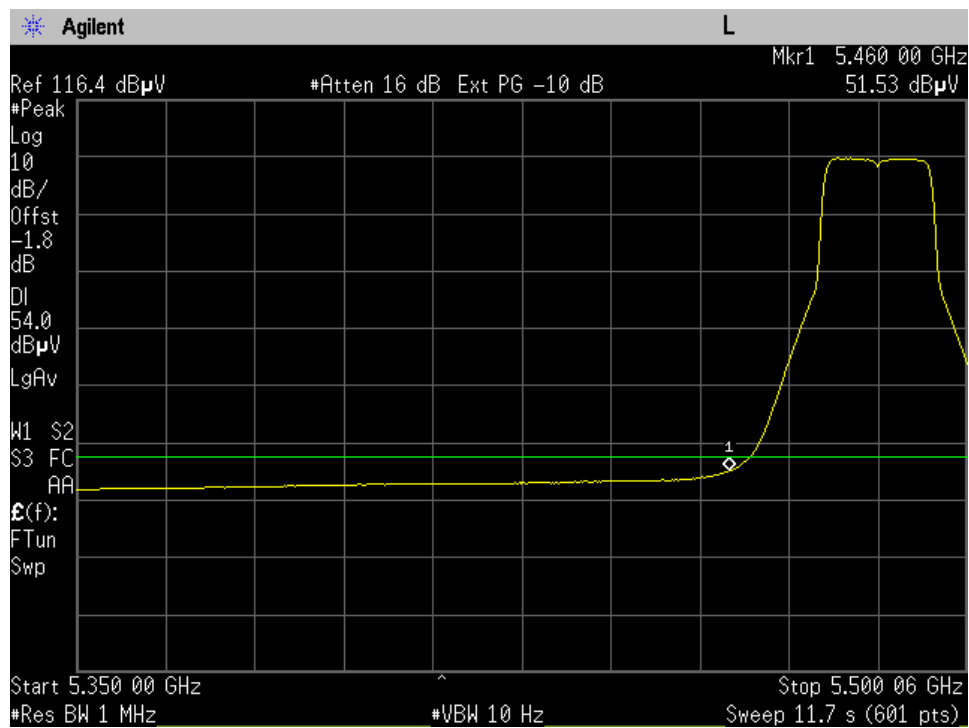


### 20MHz low band edge J13

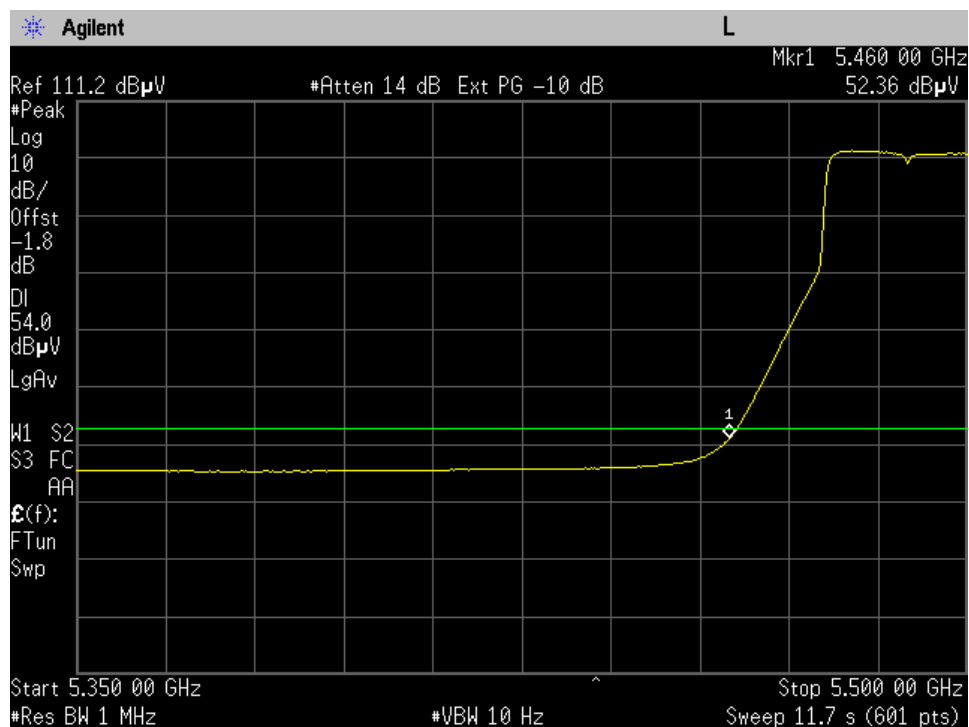




### 20MHz low band edge J7

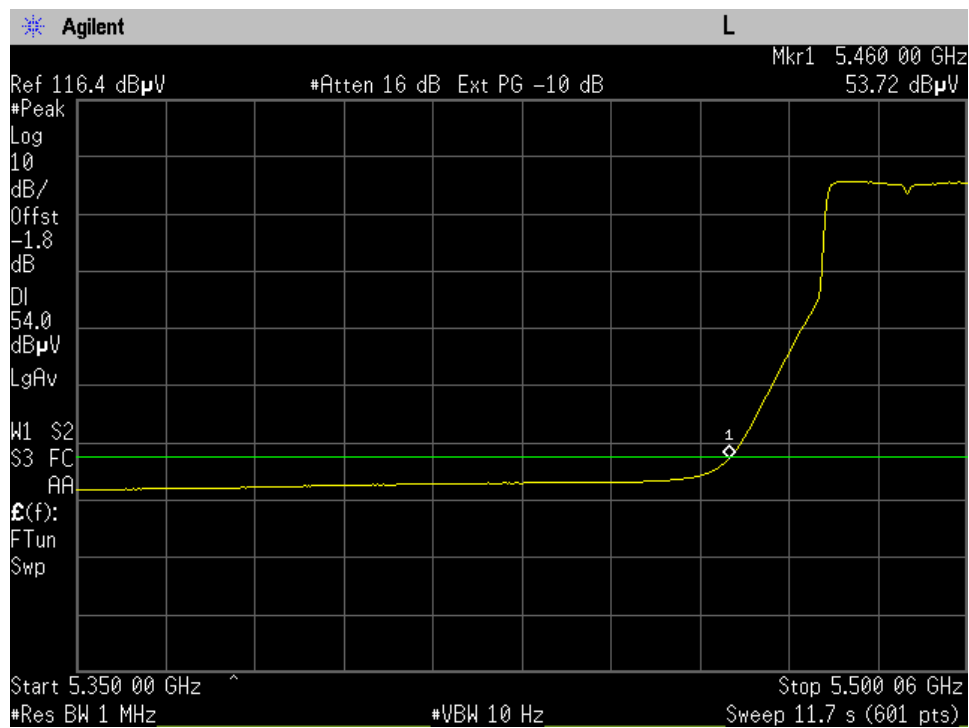


### 30MHz low band edge J13

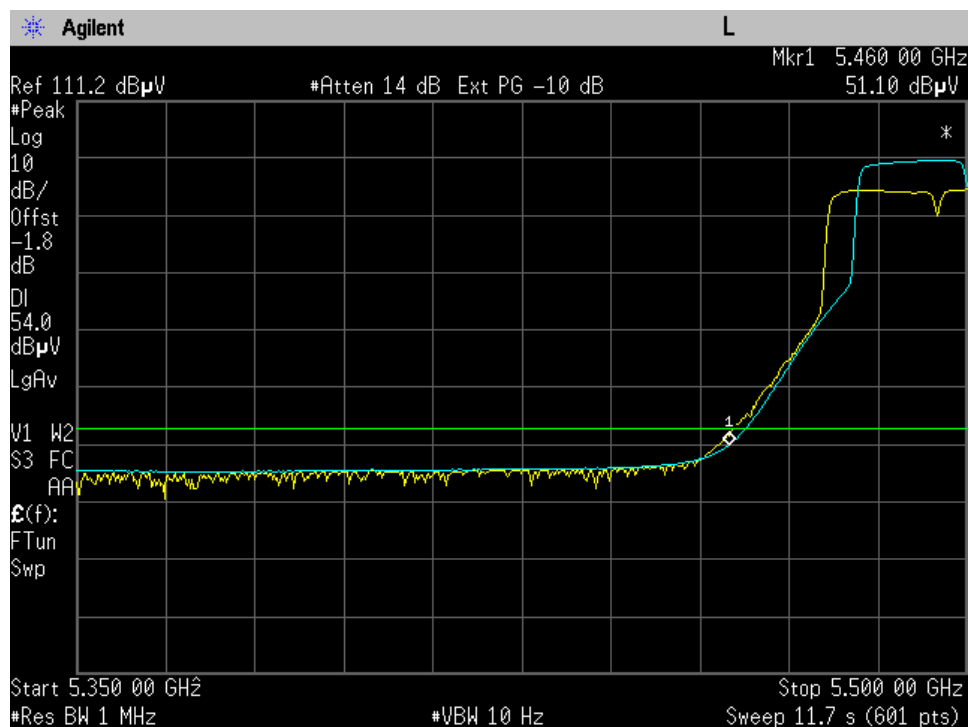




### 30MHz low band edge J7



### 40MHz low band edge J13





### 40MHz low band edge J7

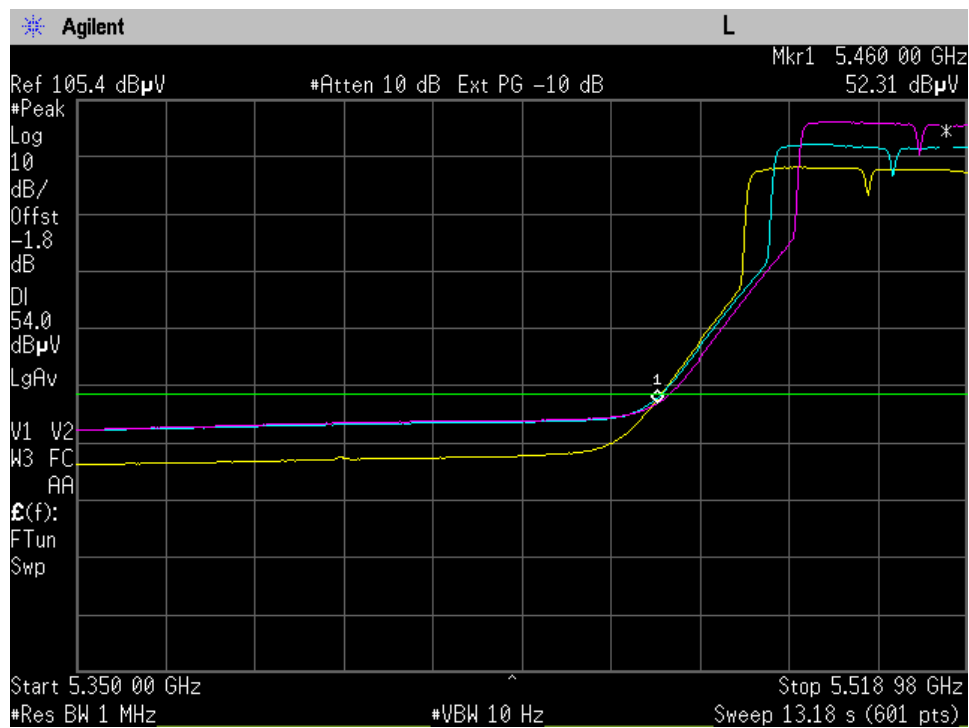


### 50MHz low band edge J13





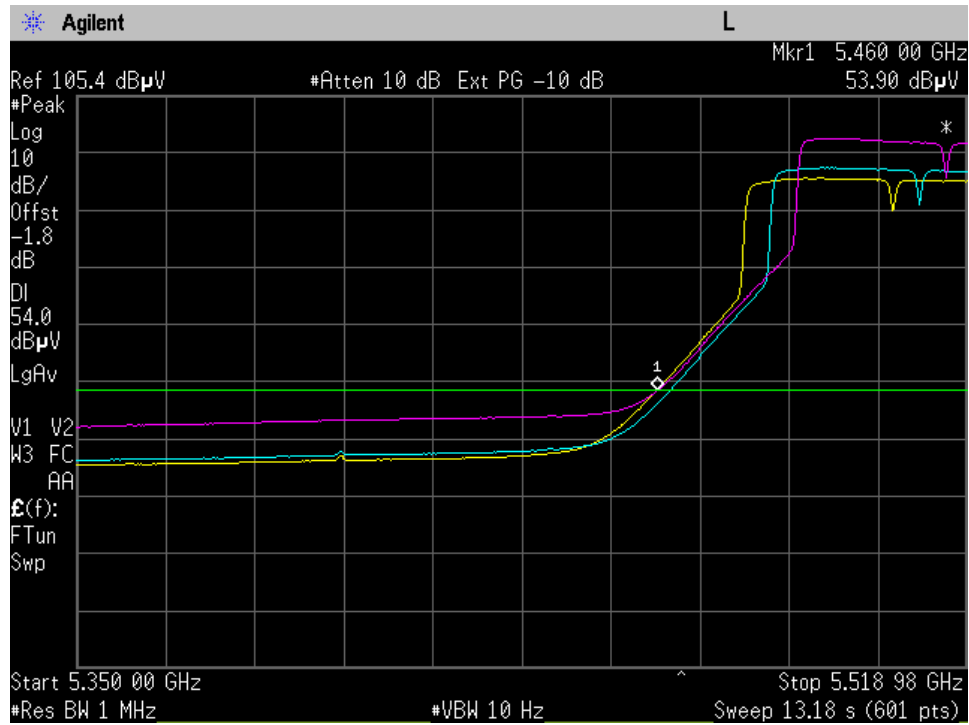
### 50MHz low band edge J7



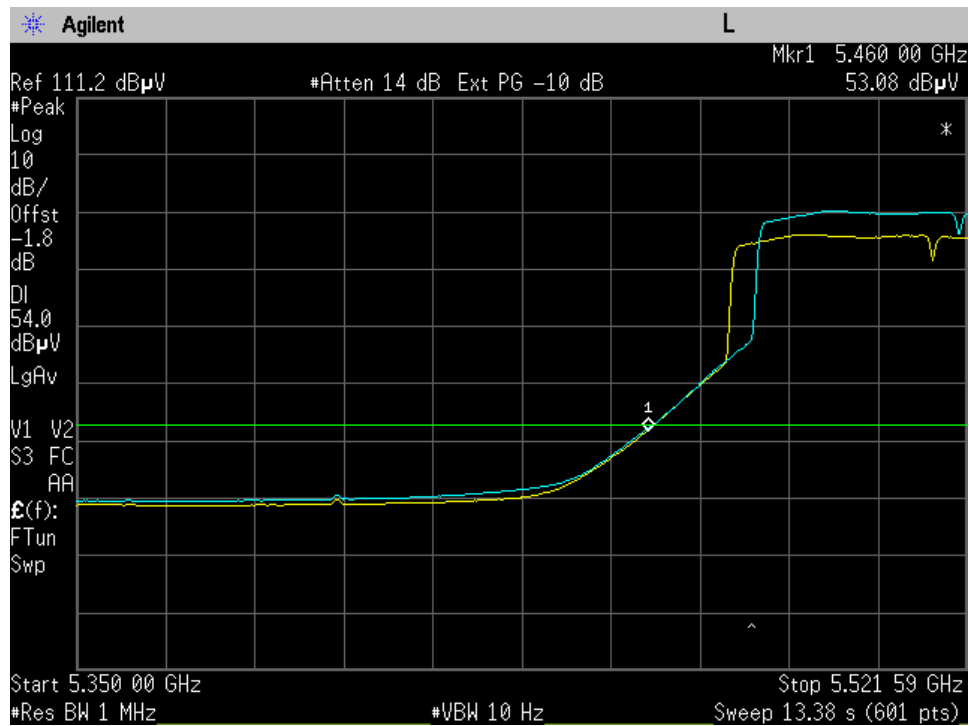
### 60MHz low band edge J13



### 60MHz low band edge J7



### 80MHz low band edge J13



### 80MHz low band edge J7

