

# **Annex B**

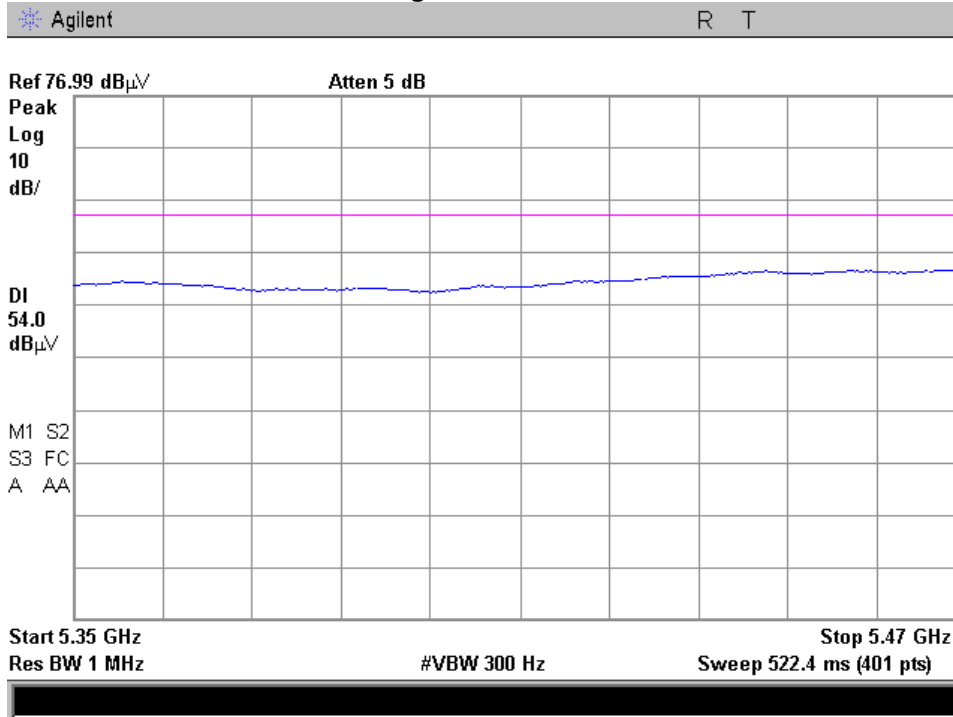
## **Undesireable Emissions**

### **Radiated**

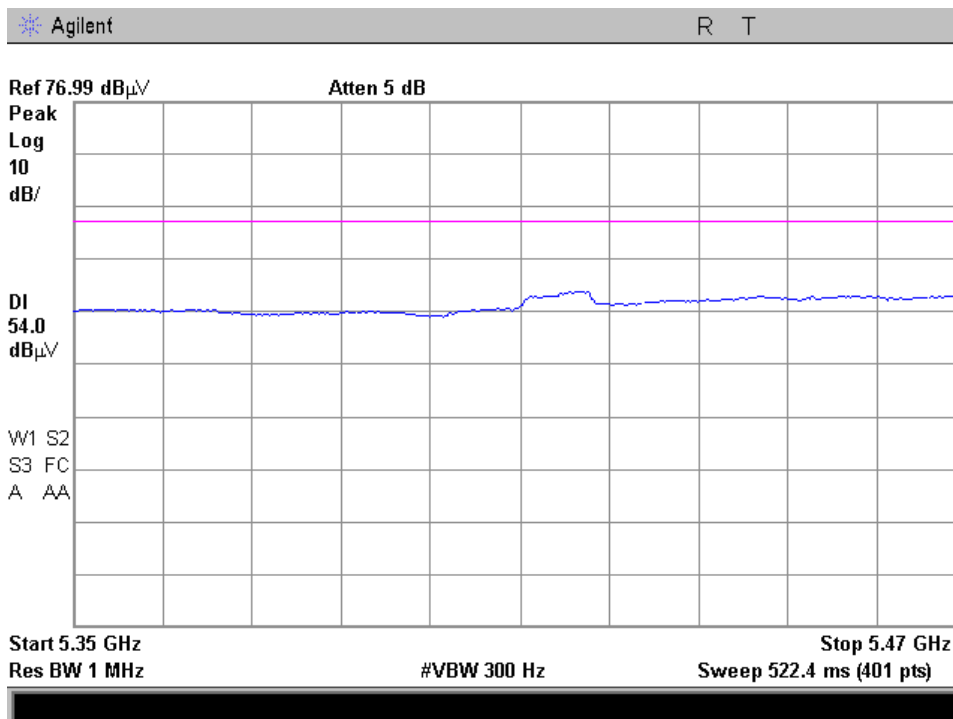
Note: Emissions were investigated up to 40 MHz but only noise floor was measured.



### 10 MHz high ch\_5350-5460 MHz

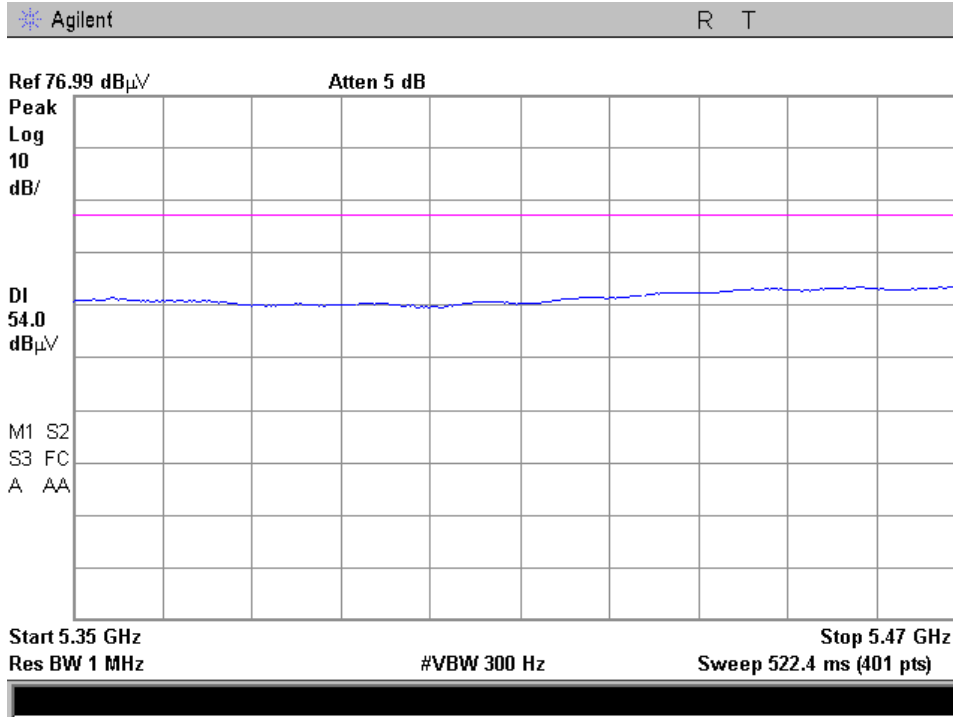


### 10 MHz low ch\_5350-5460 MHz

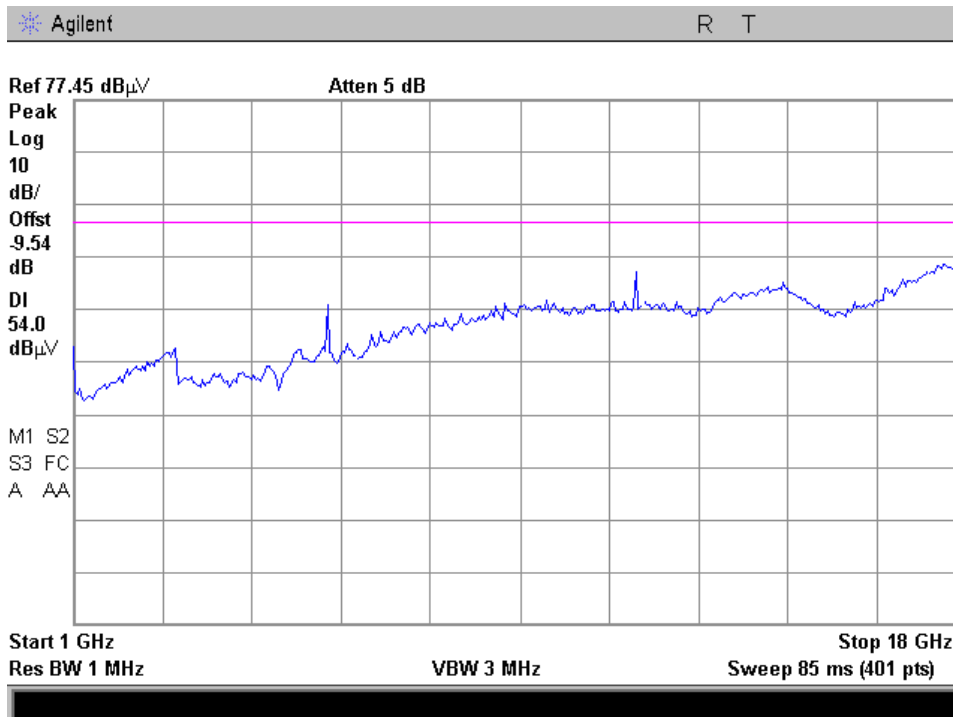




### 10 MHz mid ch\_5350-5460 MHz

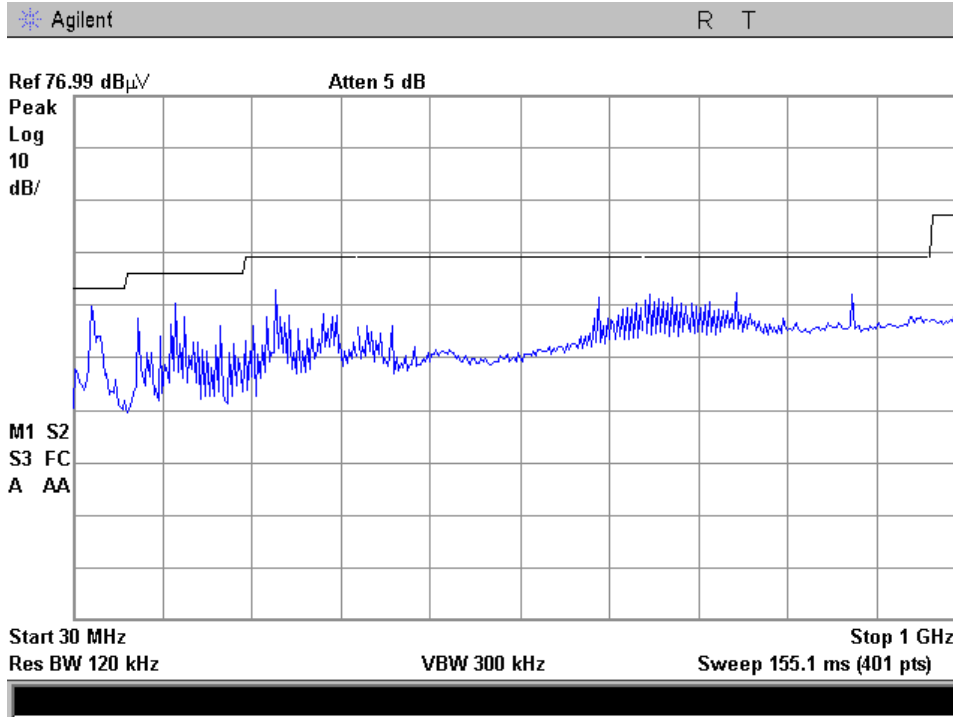


### 10MHz High ch\_1-18 GHz

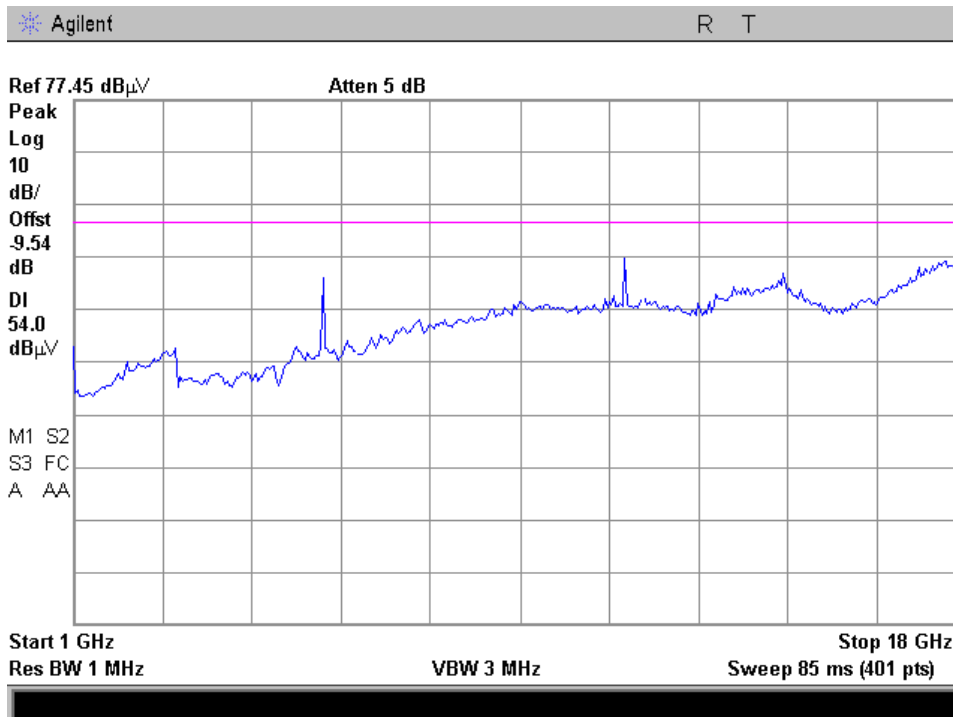




### 10MHz High ch\_30-1000MHz

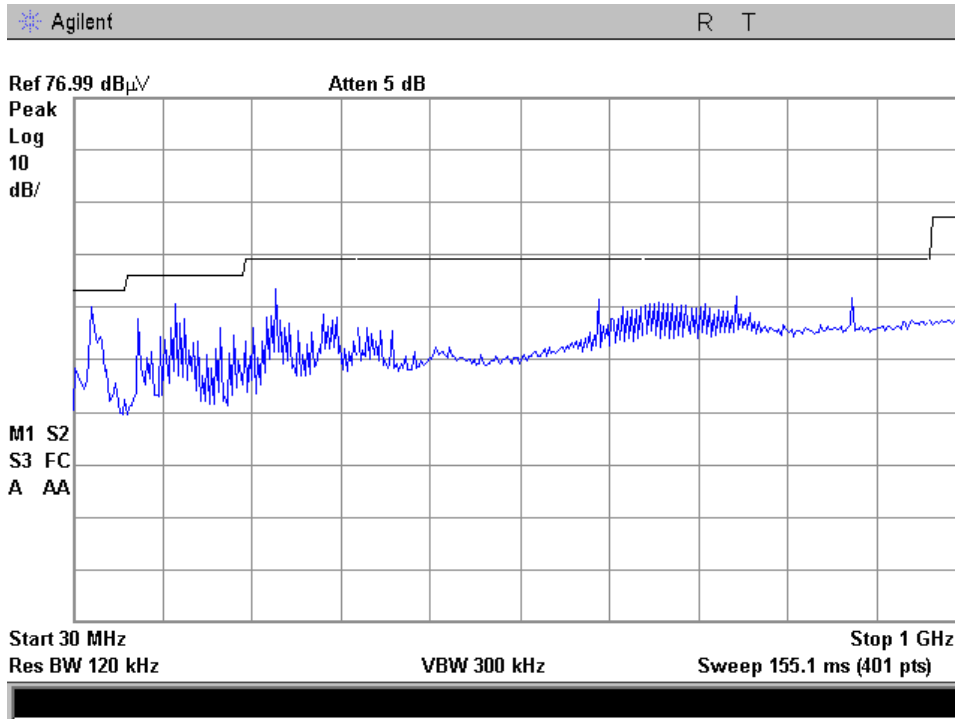


### 10MHz Low ch\_1-18 GHz

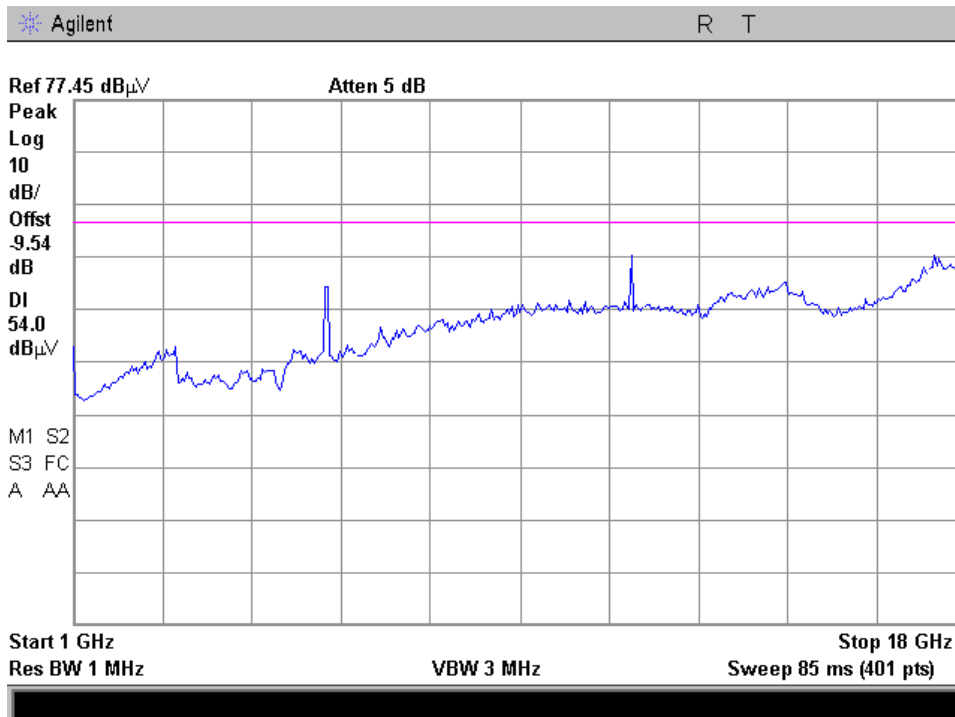




### 10MHz Low ch\_30-1000MHz

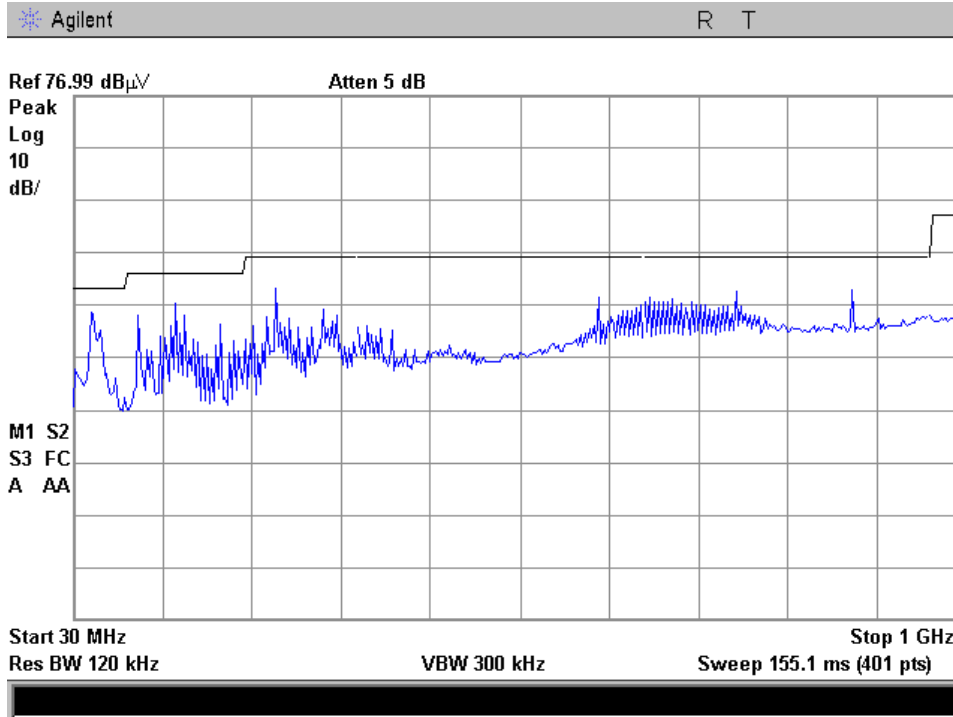


### 10MHz Mid ch\_1-18 GHz

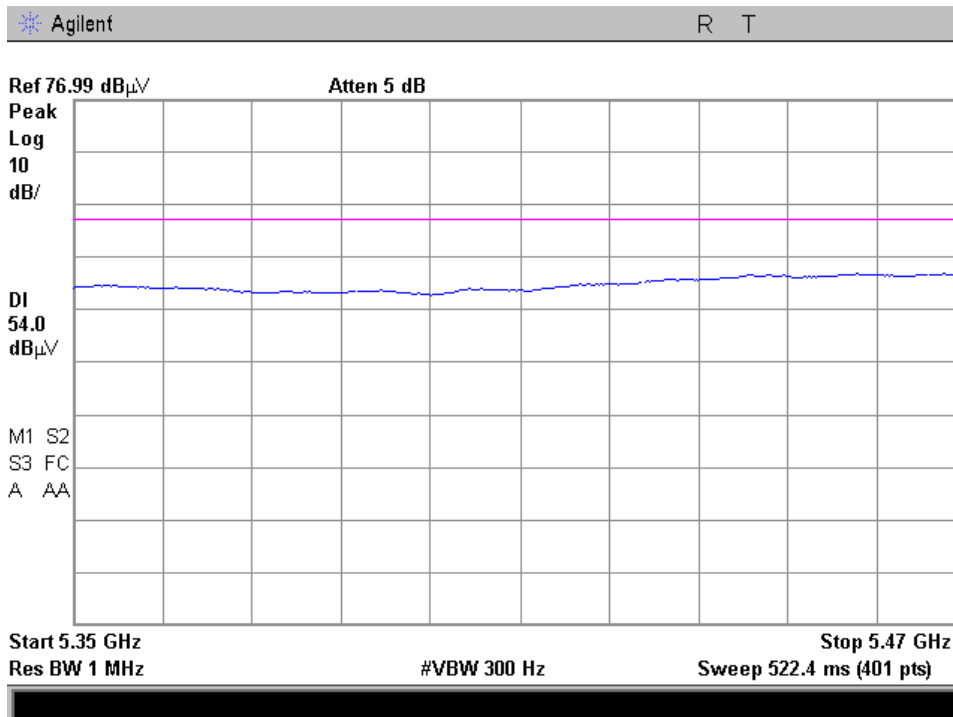




### 10MHz Mid ch\_30-1000MHz

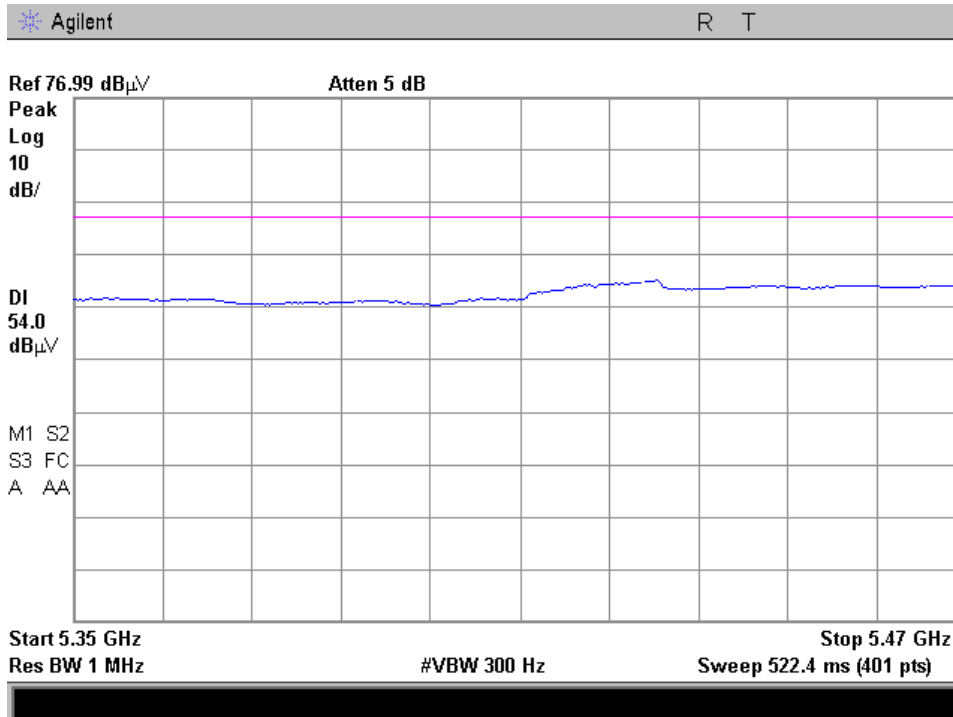


### 20 MHz high ch\_5350-5460 MHz

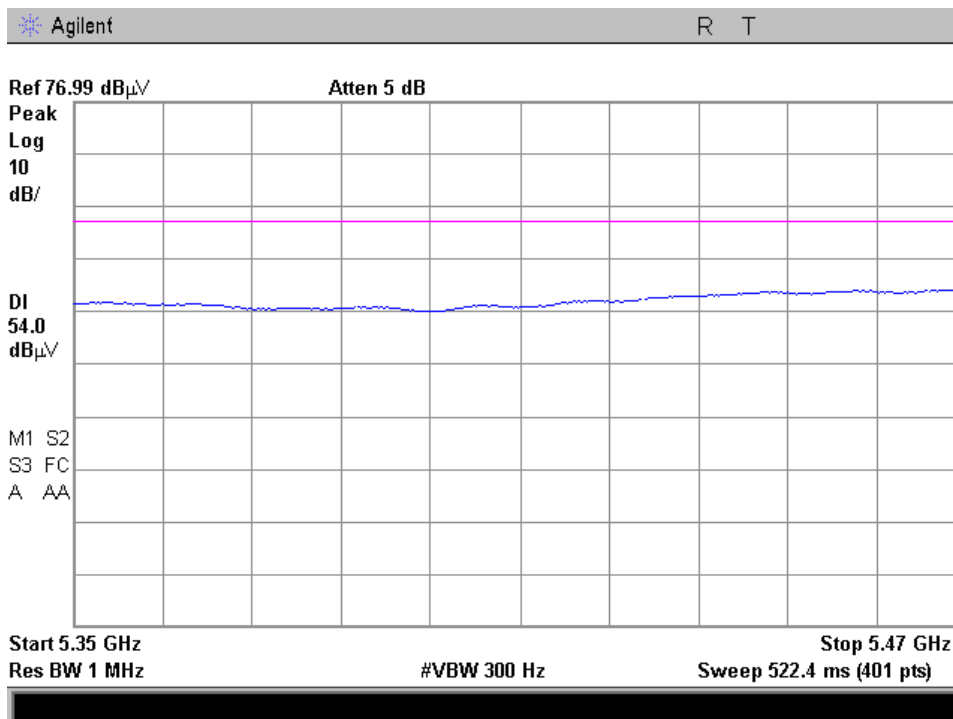




### 20 MHz low ch\_5350-5460 MHz

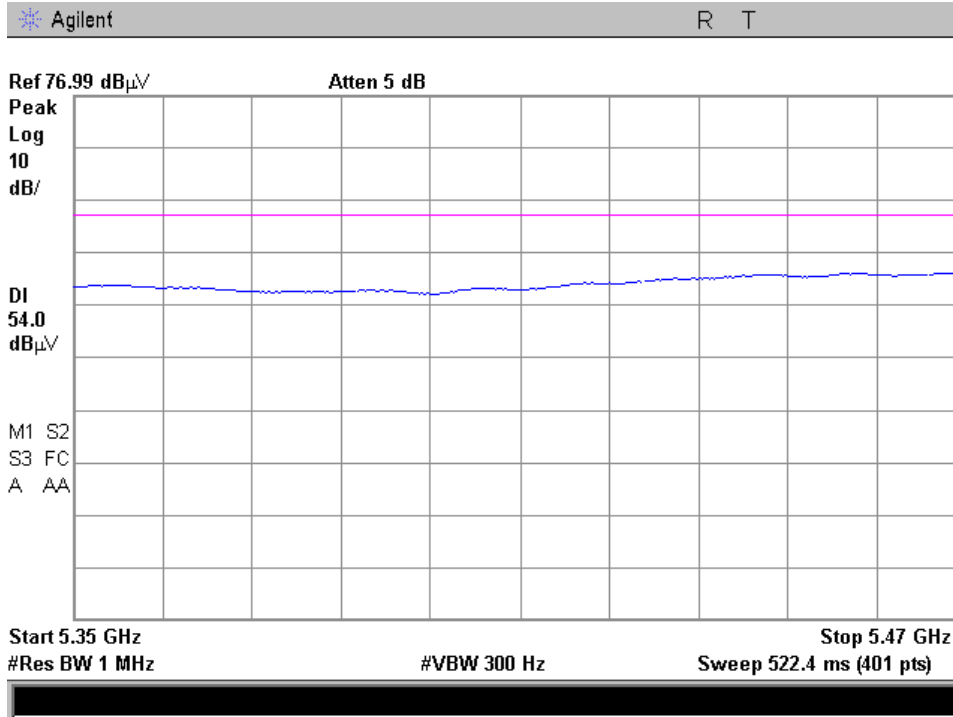


### 20 MHz mid ch\_5350-5460 MHz

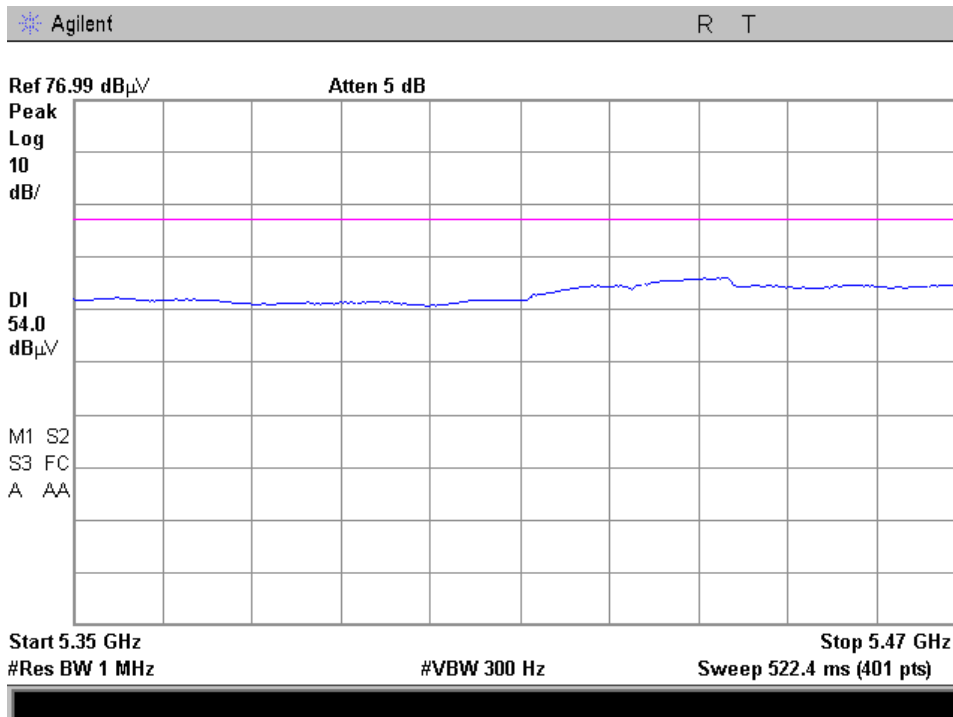




### 30 MHz high ch\_5350-5460 MHz



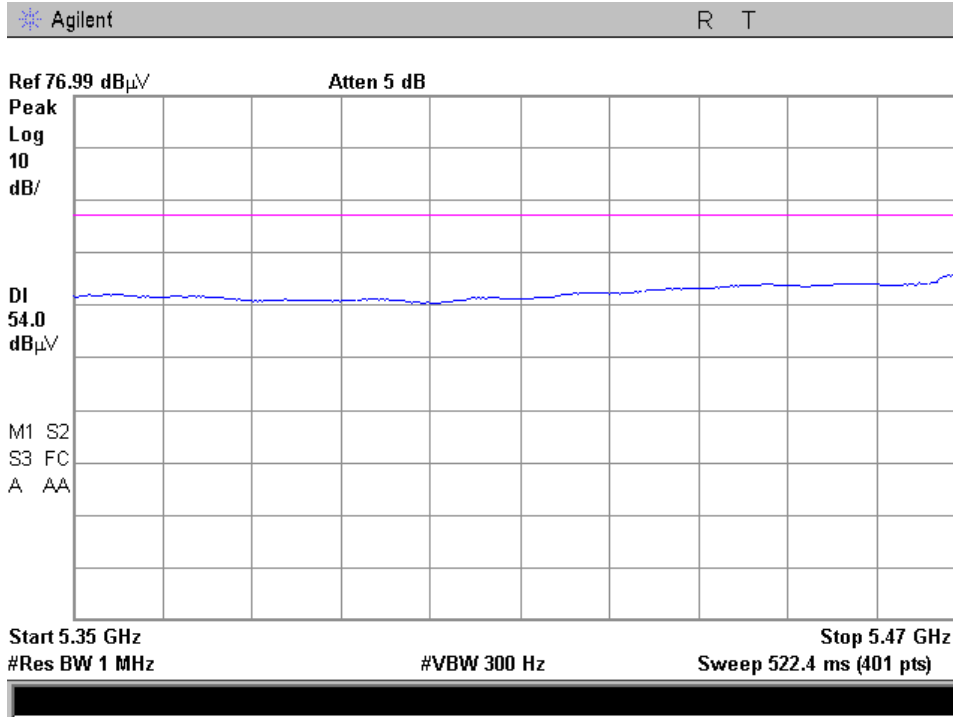
### 30 MHz low ch\_5350-5460 MHz



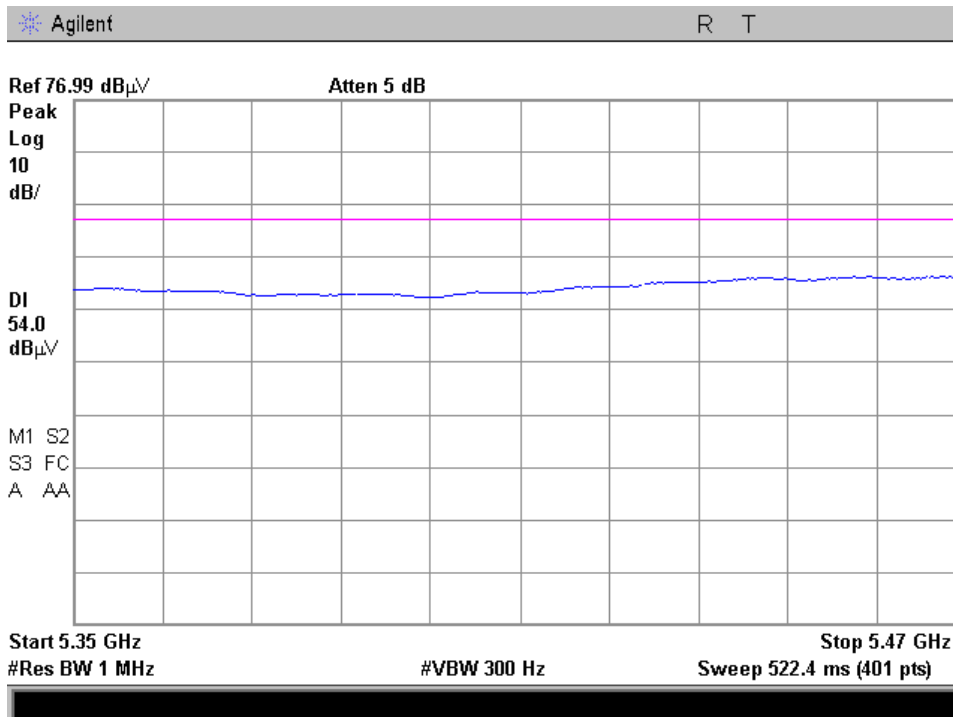




### 30 MHz mid ch\_5350-5460 MHz

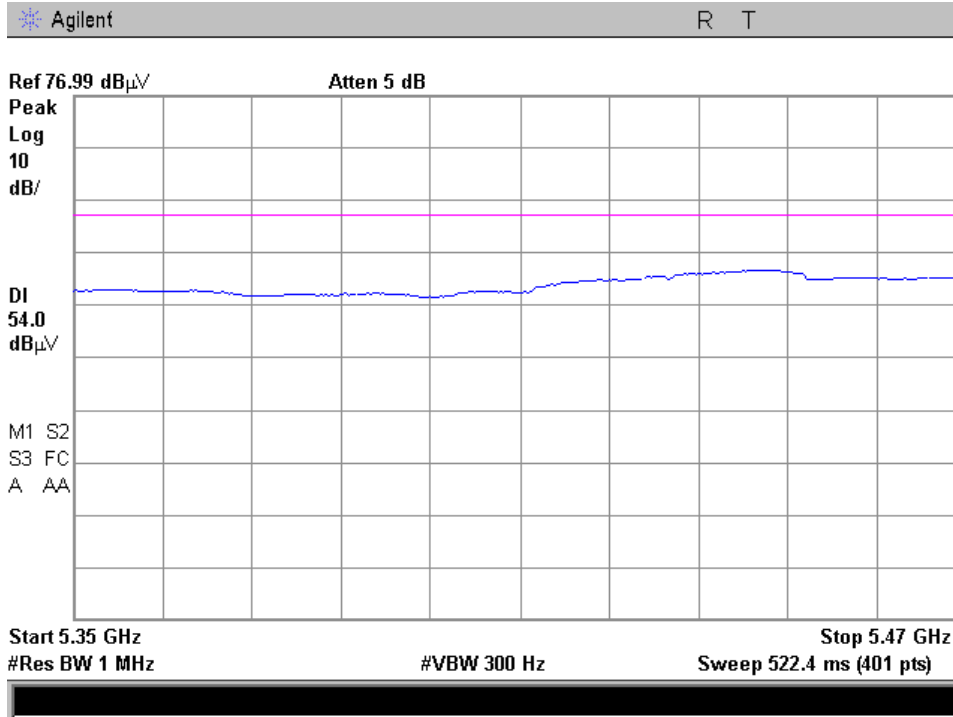


### 40 MHz high ch\_5350-5460 MHz

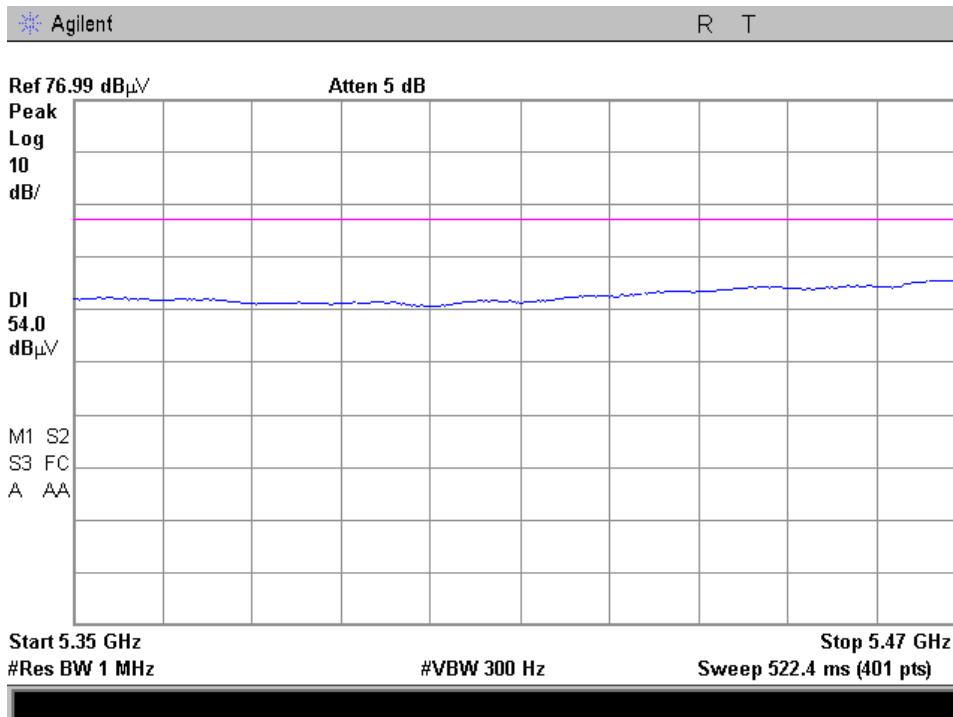




### 40 MHz low ch\_5350-5460 MHz

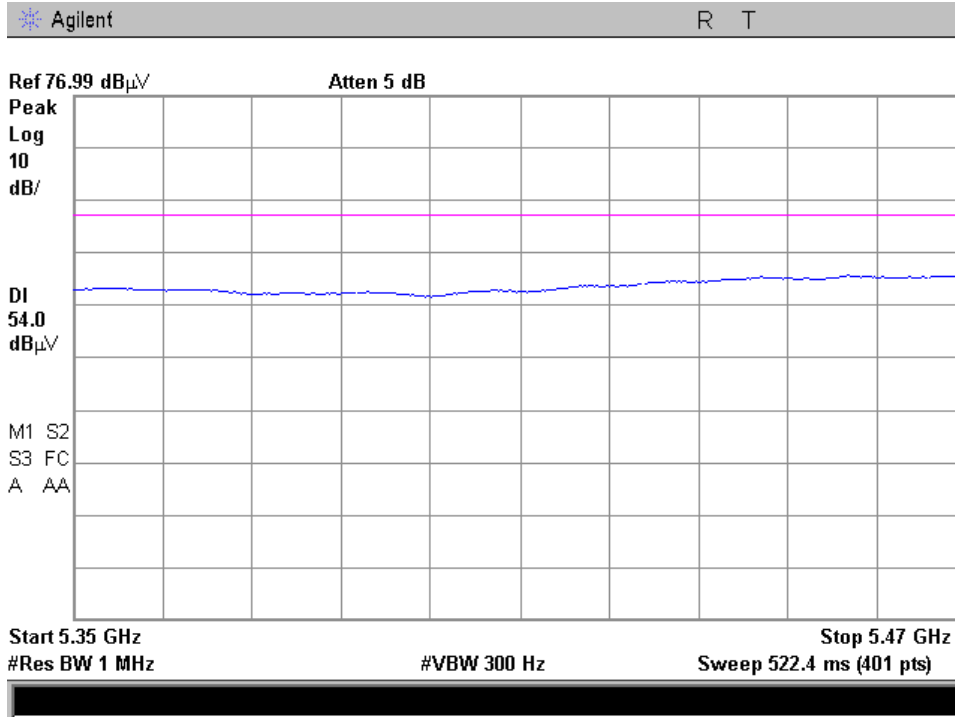


### 40 MHz mid ch\_5350-5460 MHz

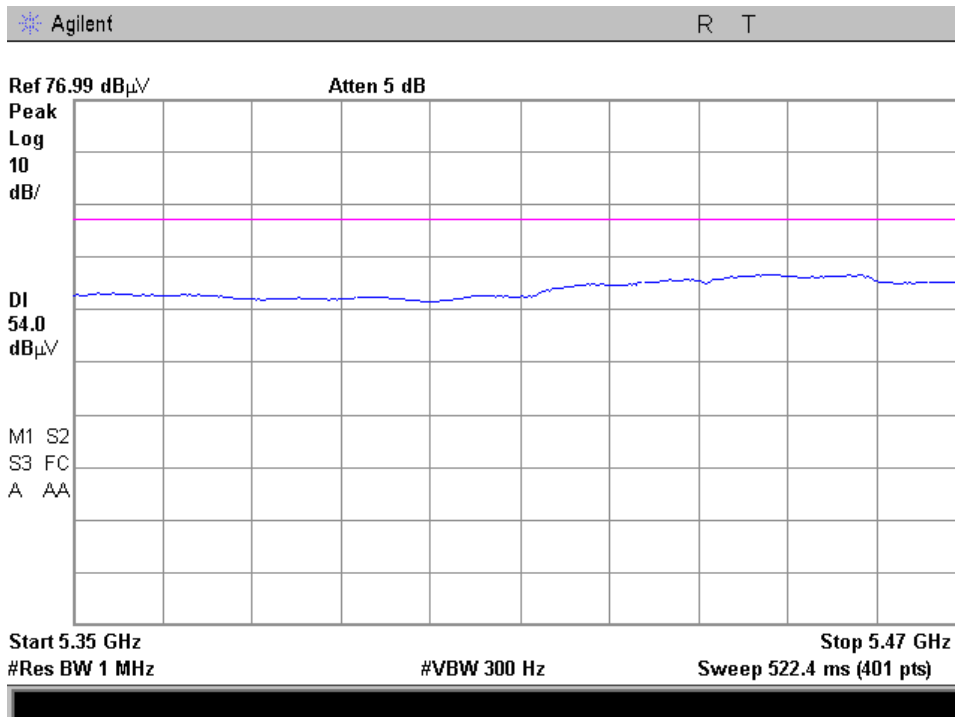




### 50 MHz high ch\_5350-5460 MHz

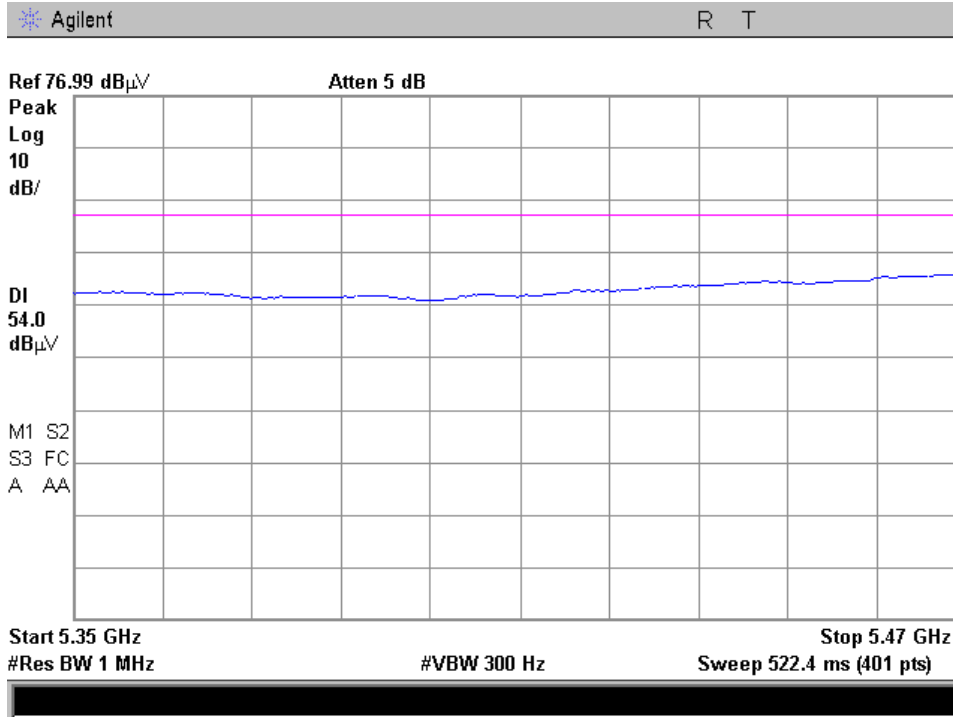


### 50 MHz low ch\_5350-5460 MHz

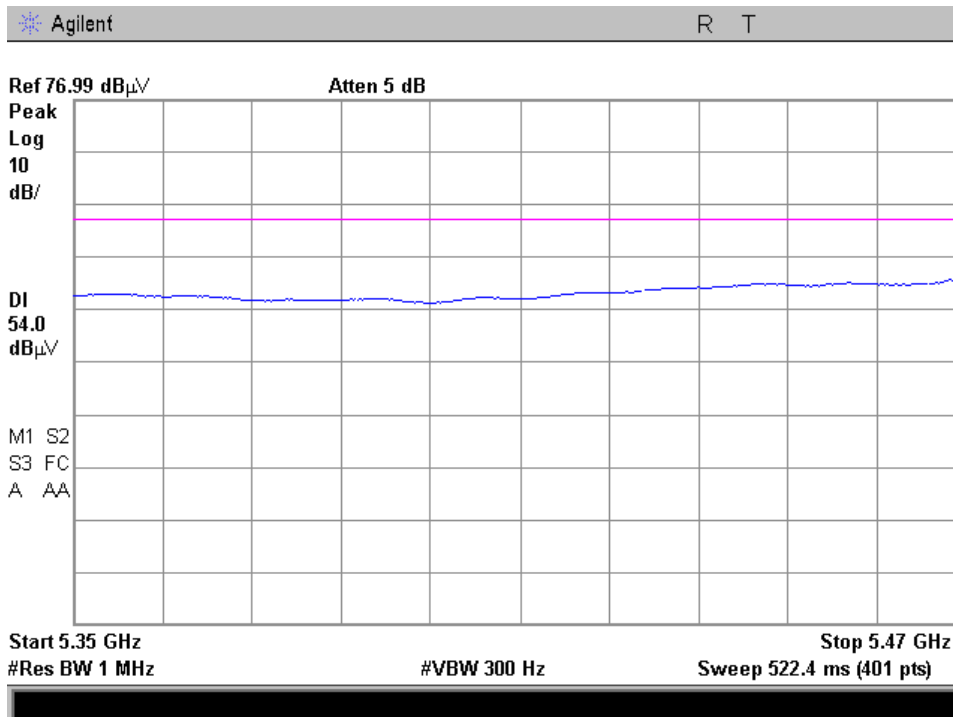




### 50 MHz mid ch\_5350-5460 MHz

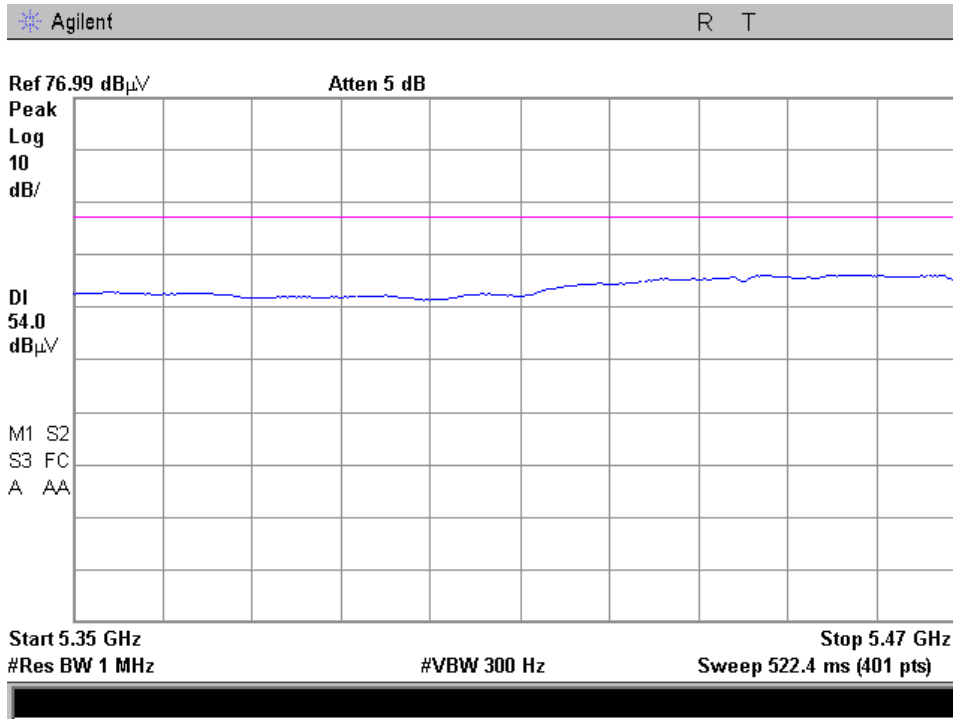


### 60 MHz high ch\_5350-5460 MHz

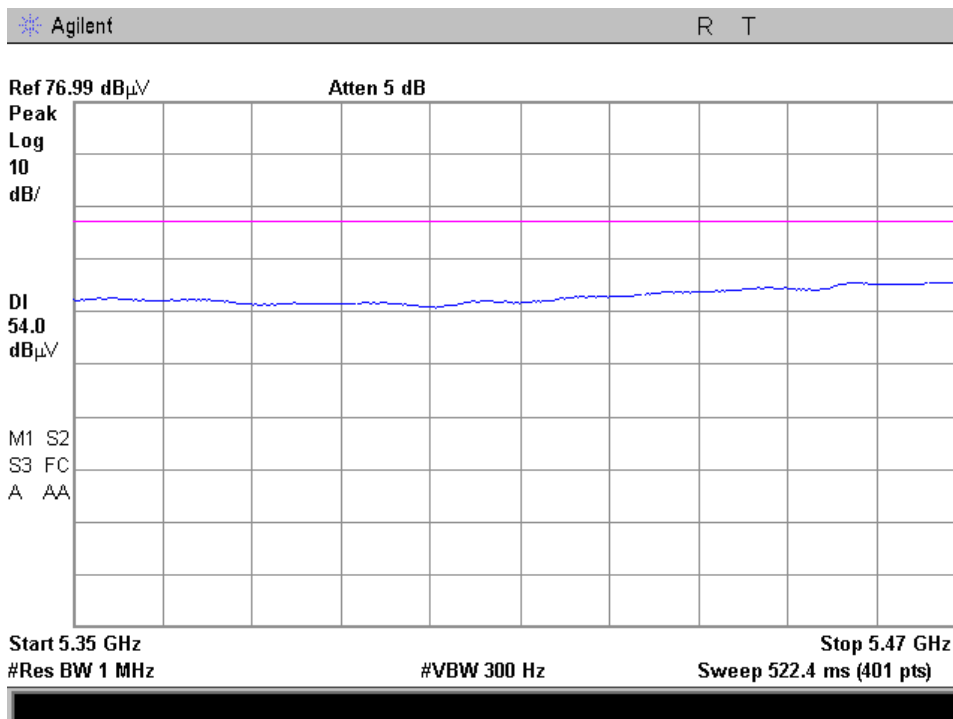




### 60 MHz low ch\_5350-5460 MHz

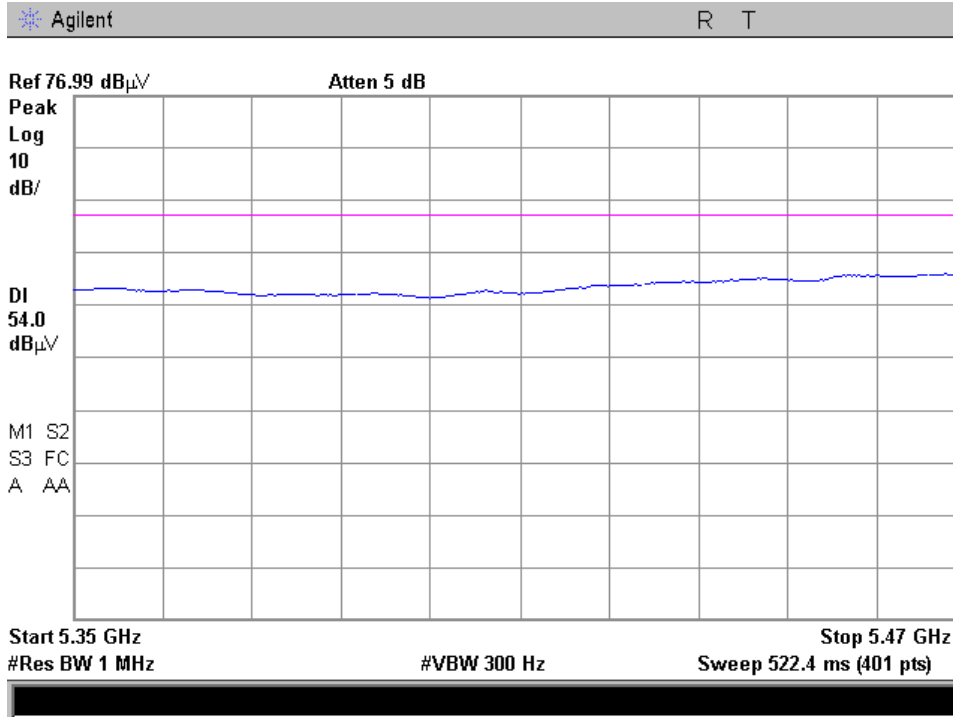


### 60 MHz mid ch\_5350-5460 MHz

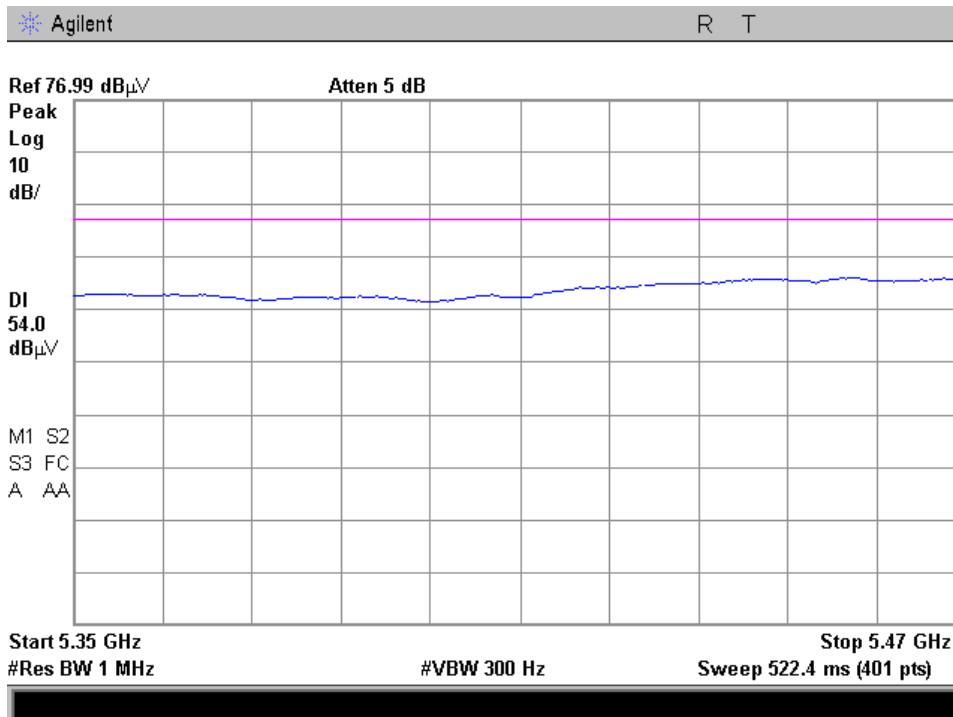




### 80 MHz high ch\_5350-5460 MHz



### 80 MHz low ch\_5350-5460 MHz





### 80 MHz mid ch\_5350-5460 MHz

