

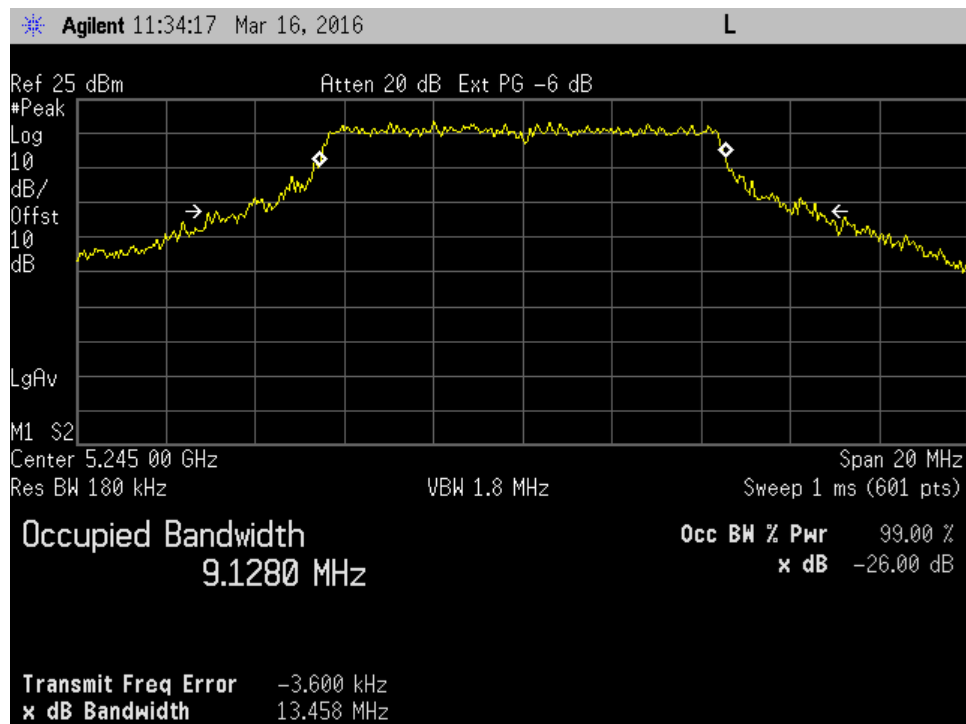


# **Annex C**

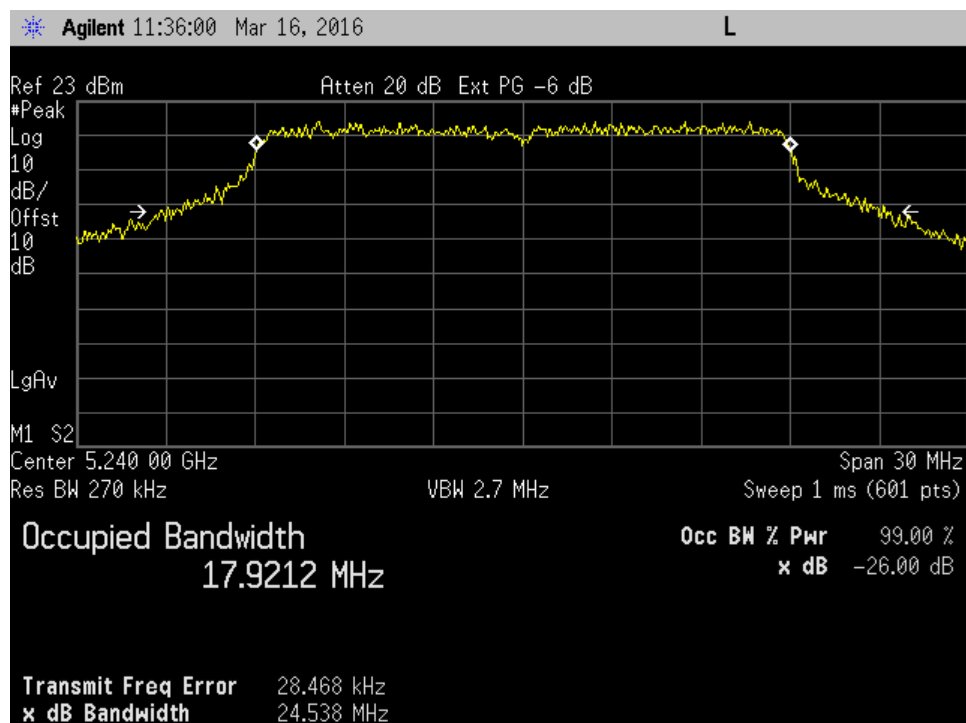
## **Occupied Bandwidth**



### high ch port 1 10MHz BW

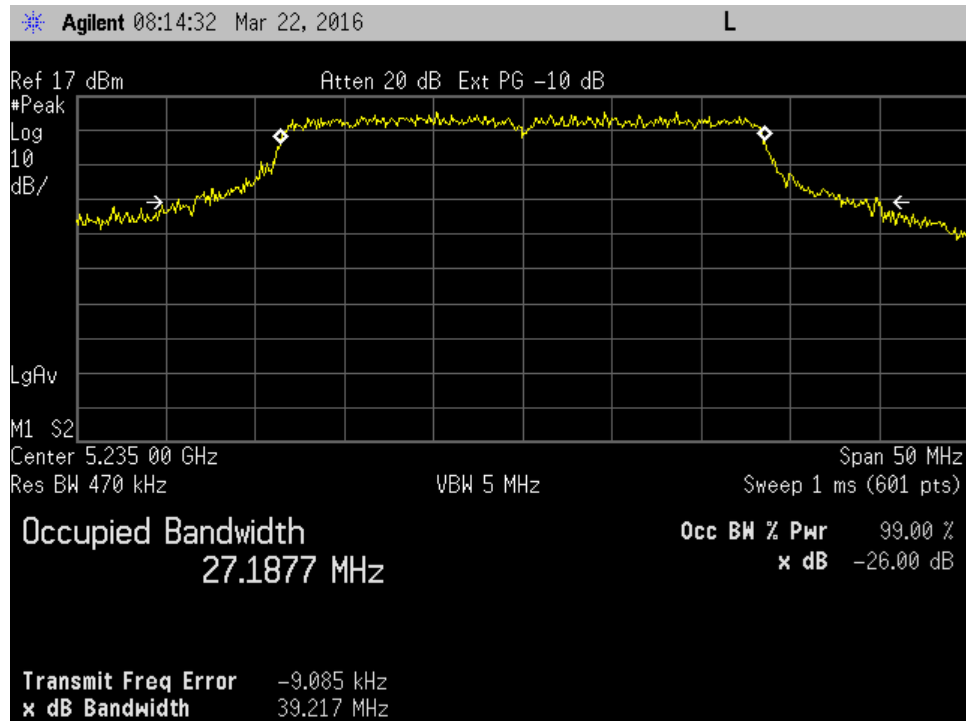


### high ch port 1 20MHz BW

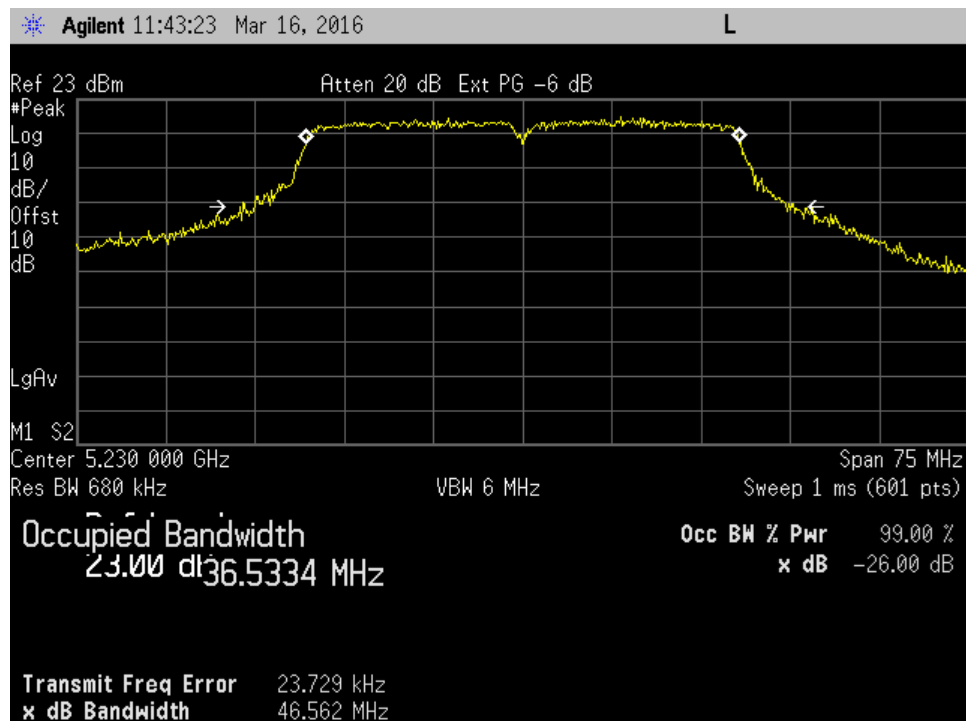




### high ch port 1 30MHz BW

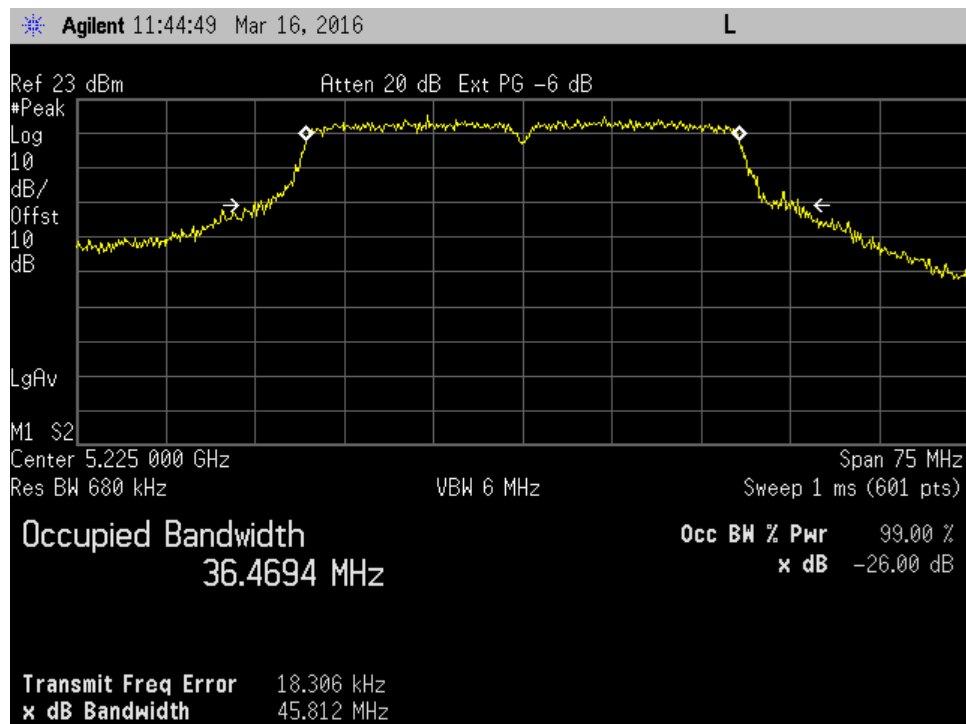


### high ch port 1 40MHz BW

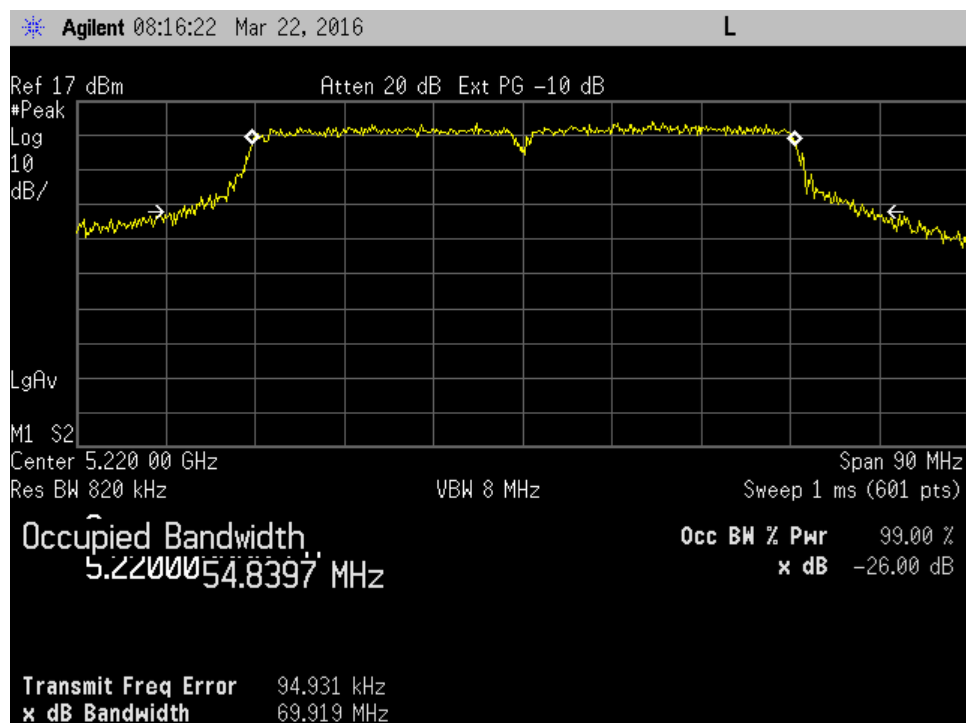




### high ch port 1 50MHz BW

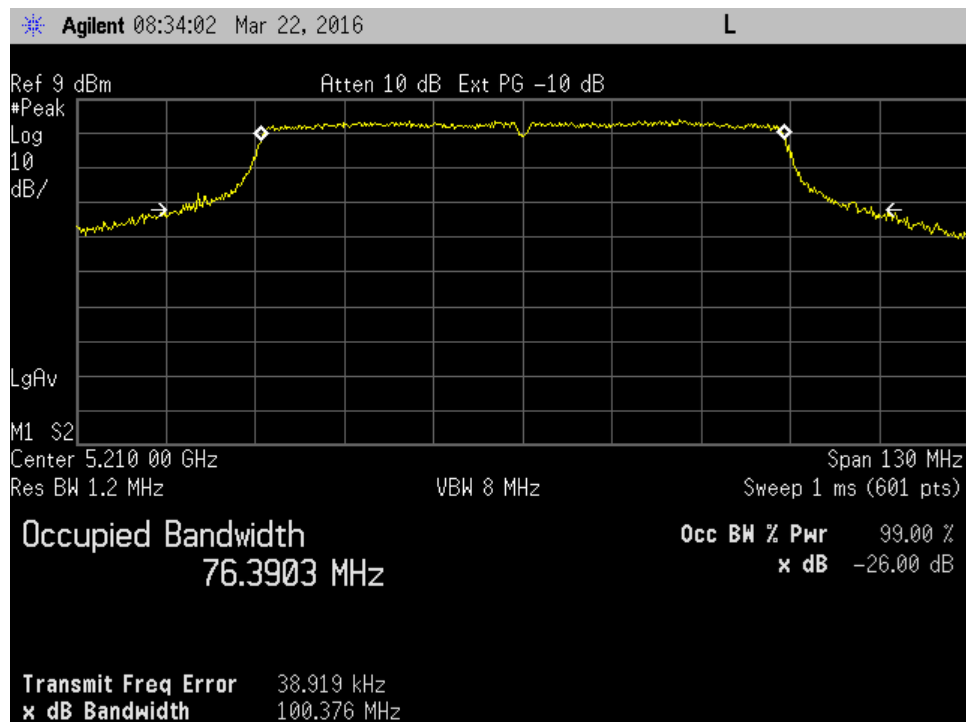


### high ch port 1 60MHz BW

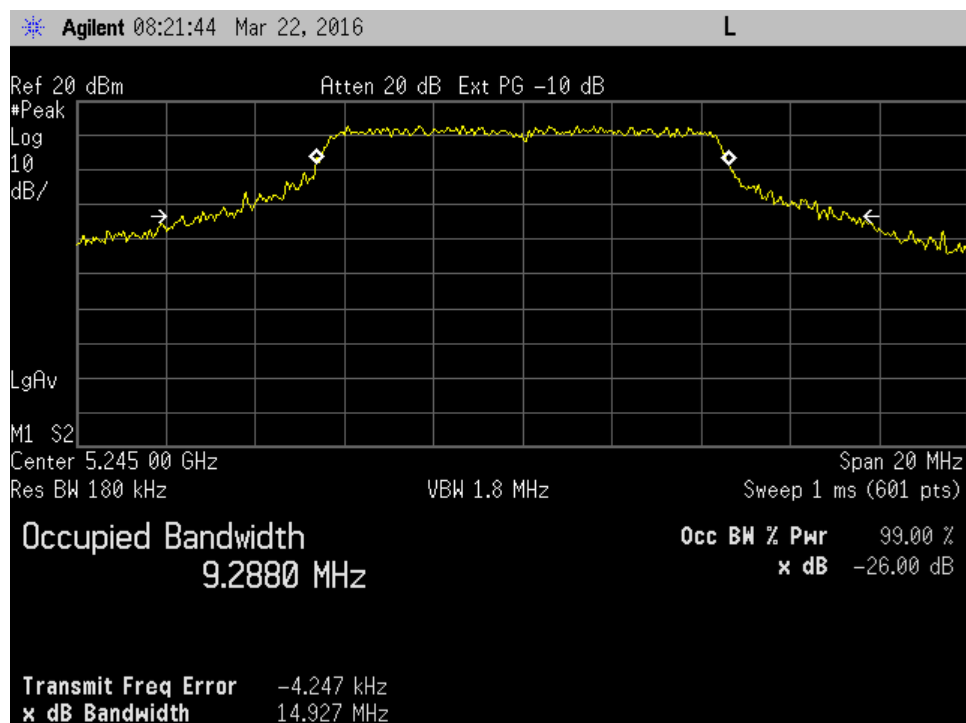




### high ch port 1 80MHz BW

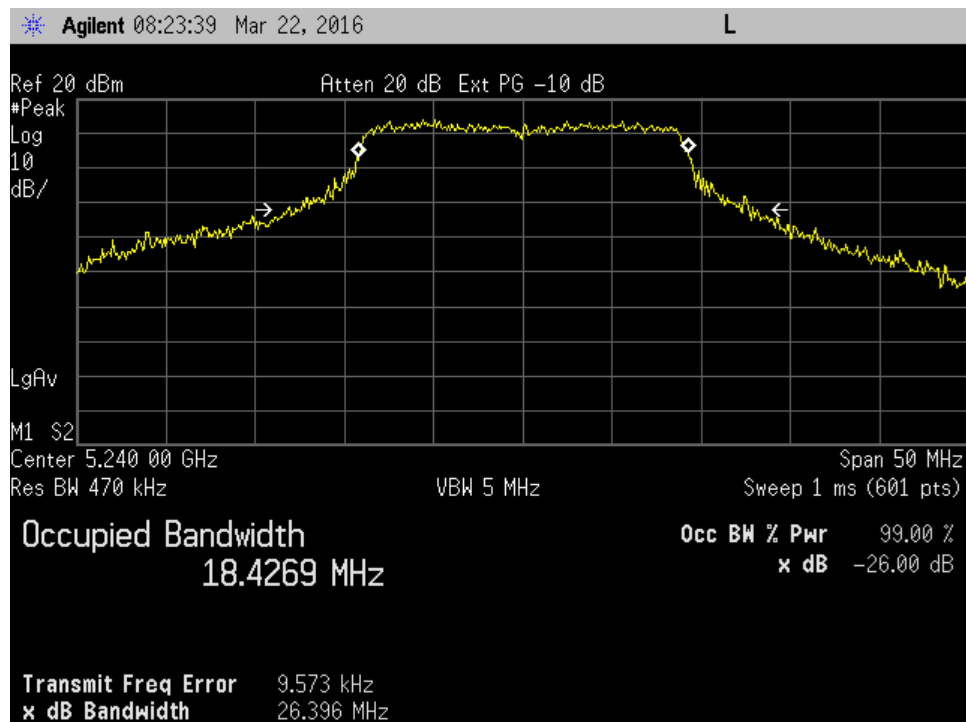


### high ch port 2 10MHz BW

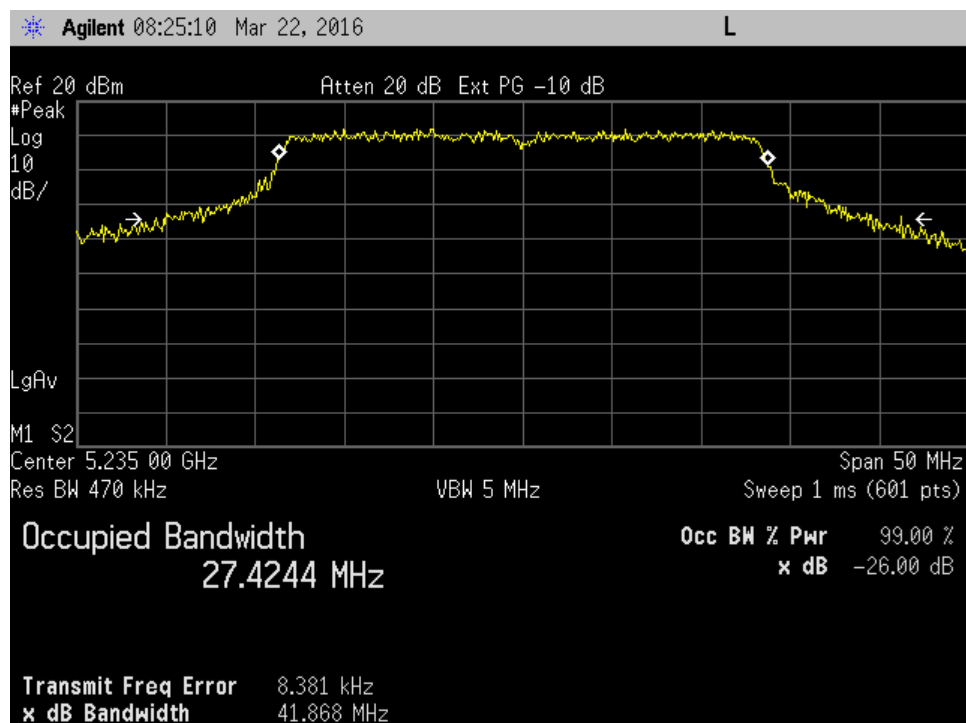




### high ch port 2 20MHz BW

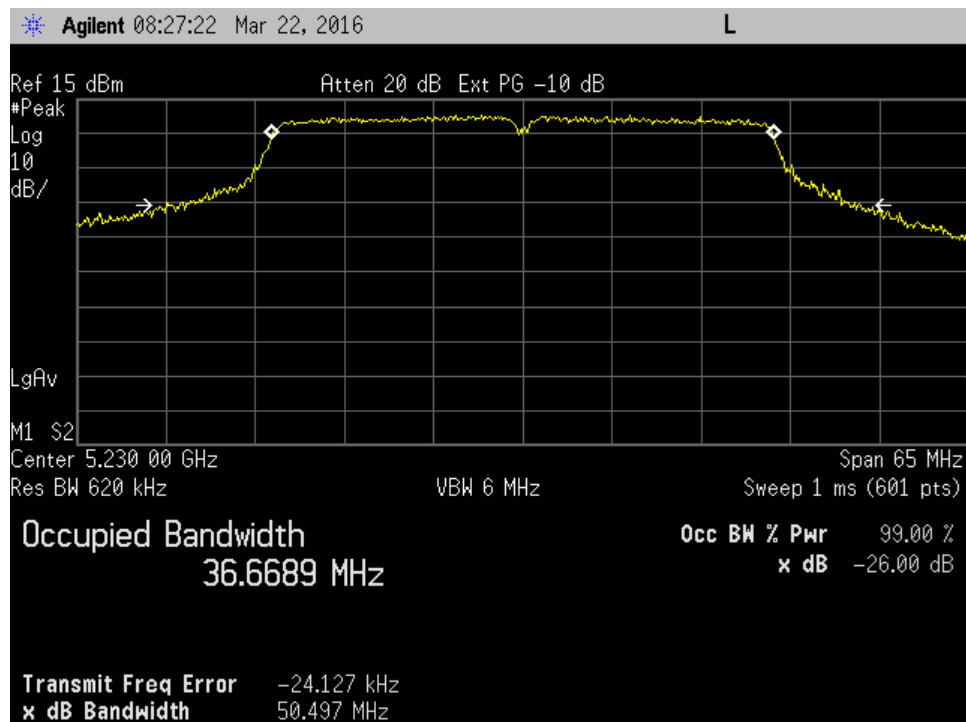


### high ch port 2 30MHz BW

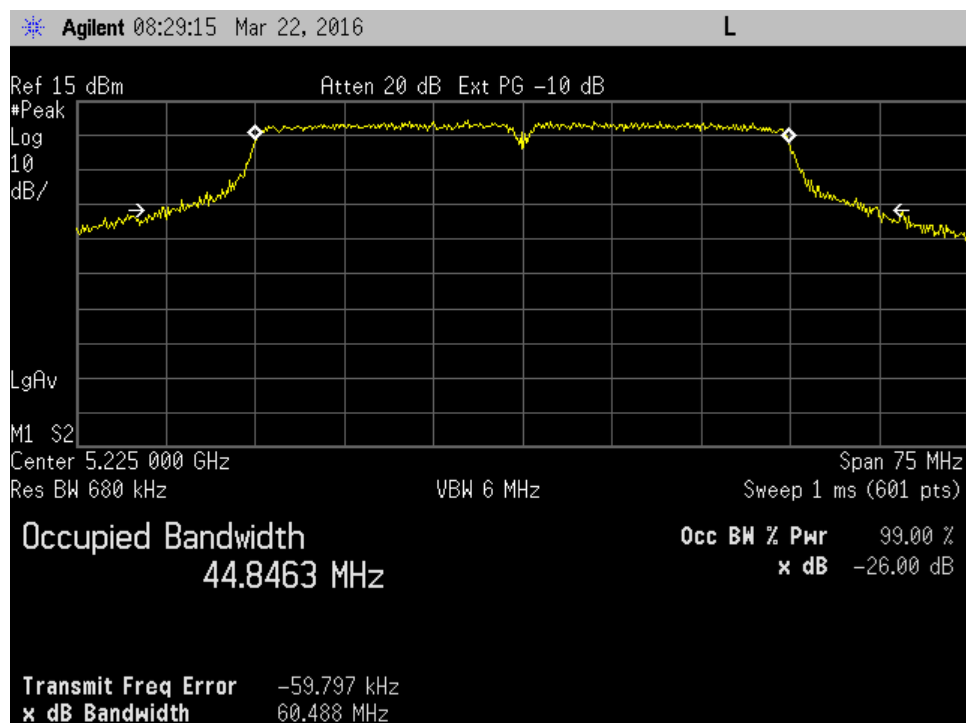




### high ch port 2 40MHz BW

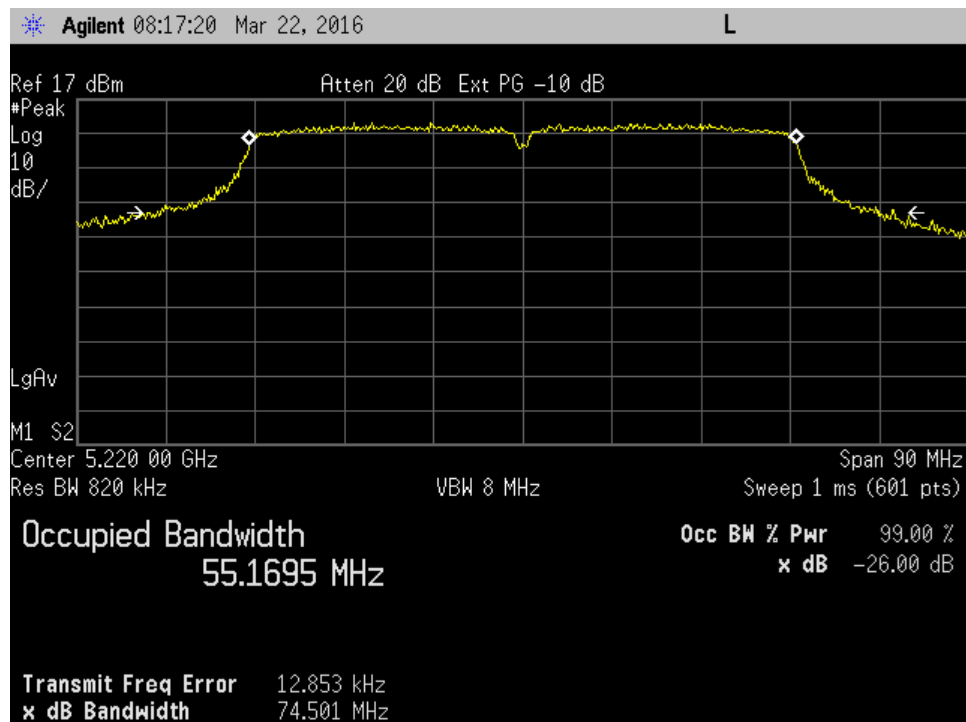


### high ch port 2 50MHz BW

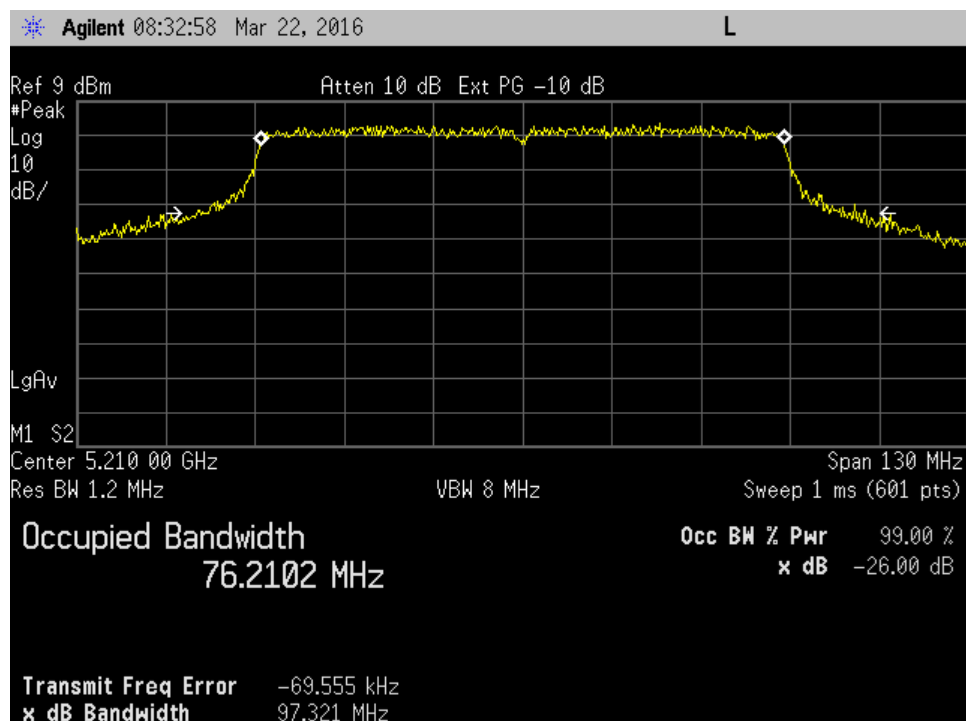




### high ch port 2 60MHz BW

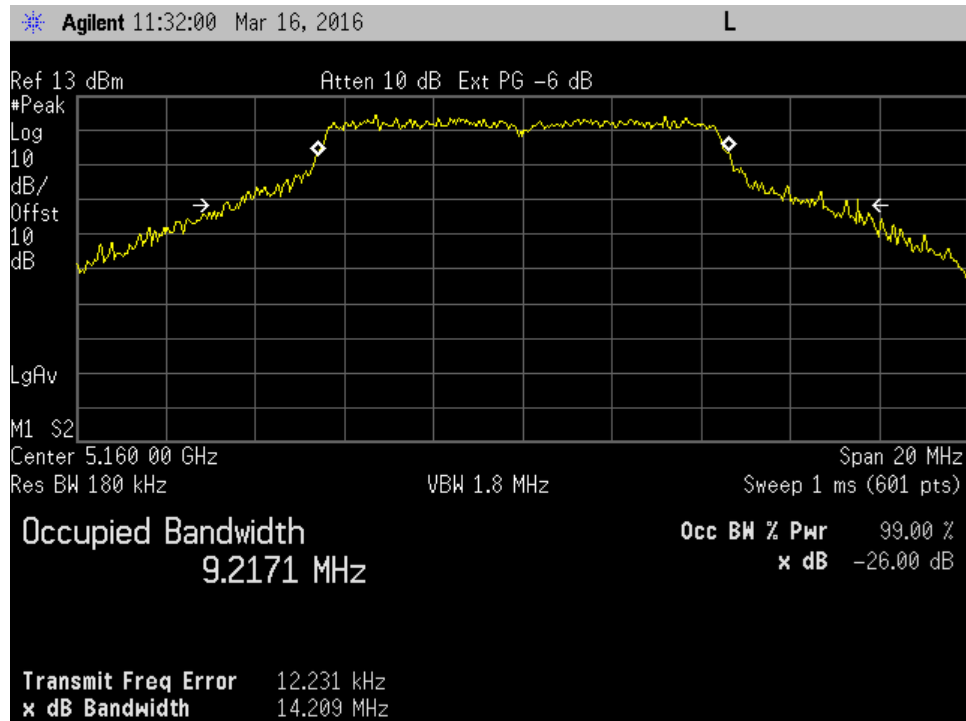


### high ch port 2 80MHz BW

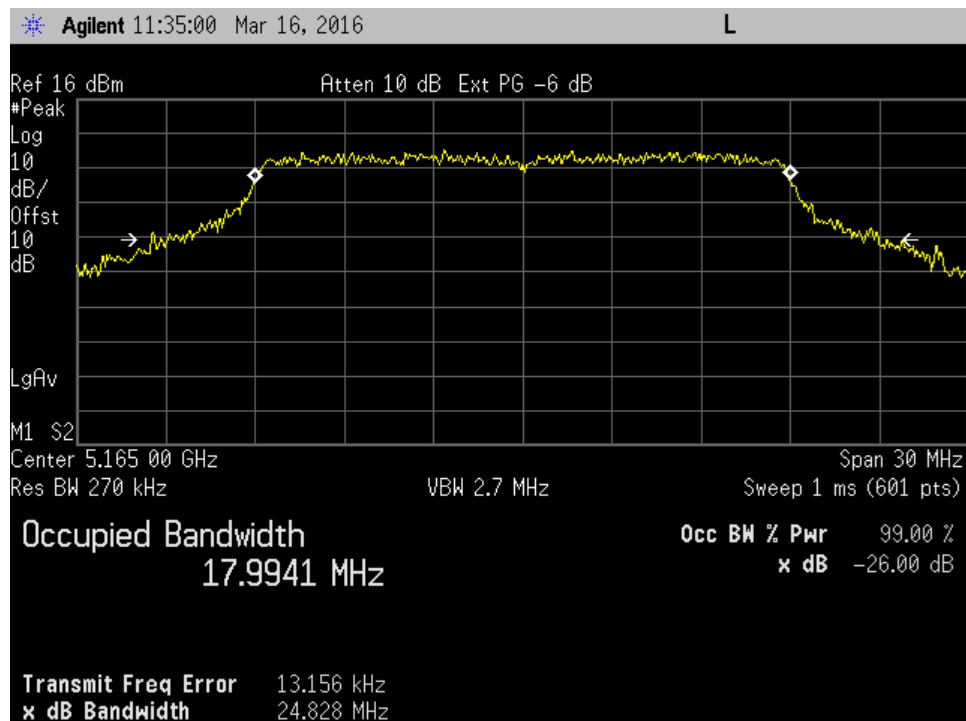




### low ch port 1 10MHz BW

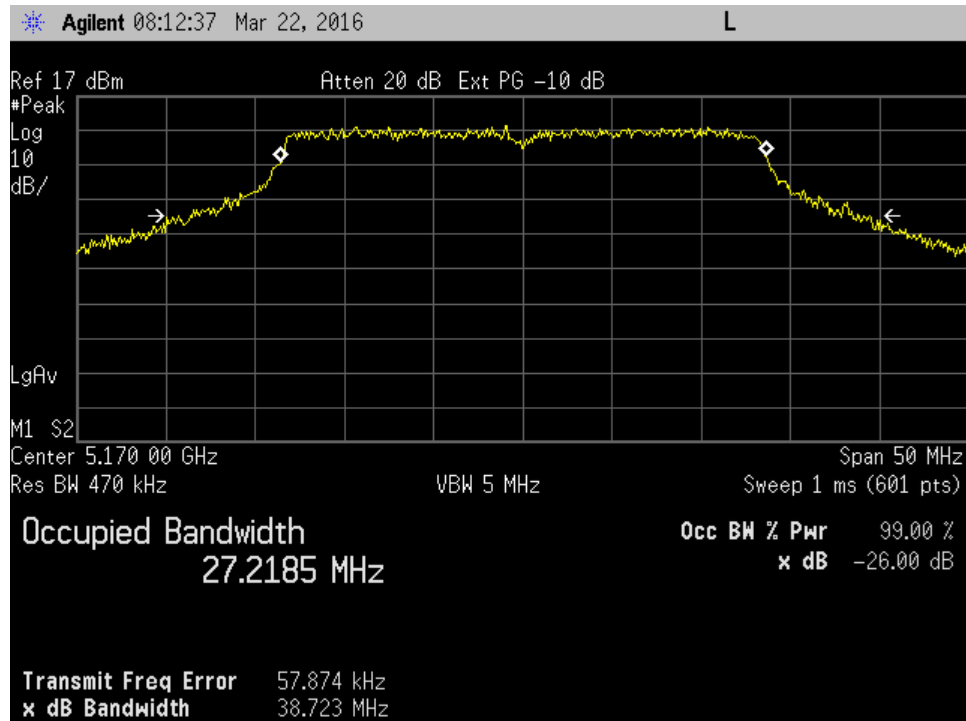


### low ch port 1 20MHz BW

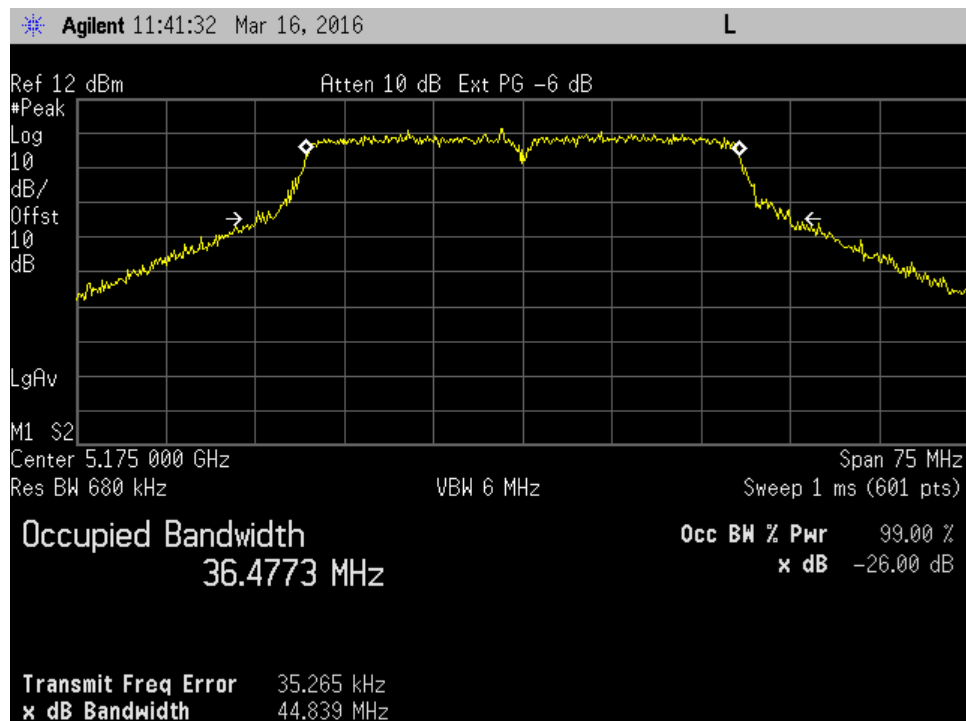




### low ch port 1 30MHz BW

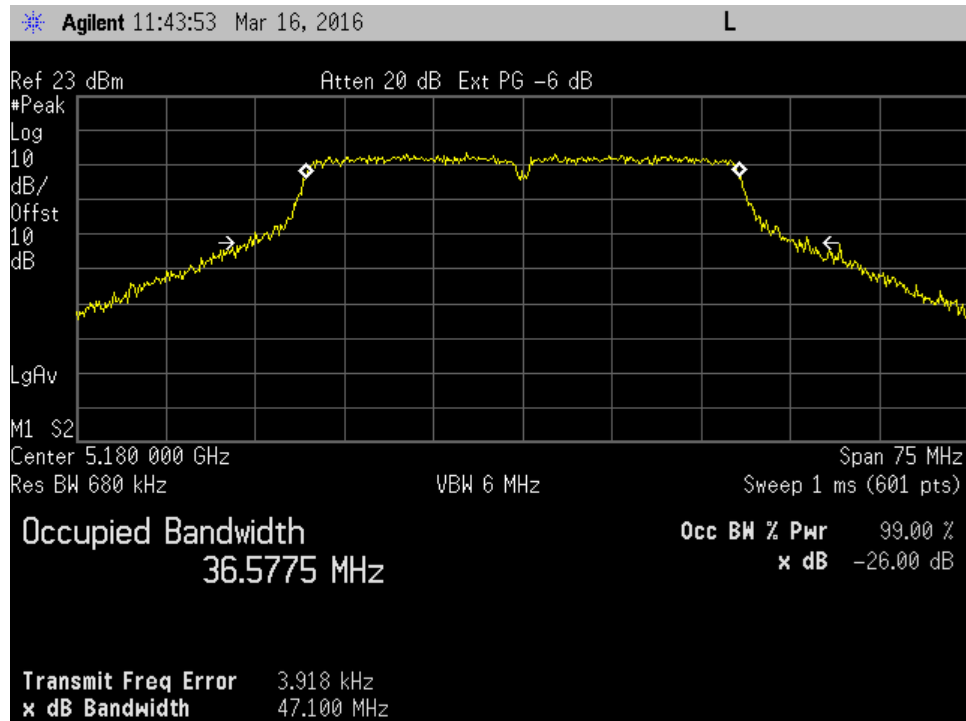


### low ch port 1 40MHz BW

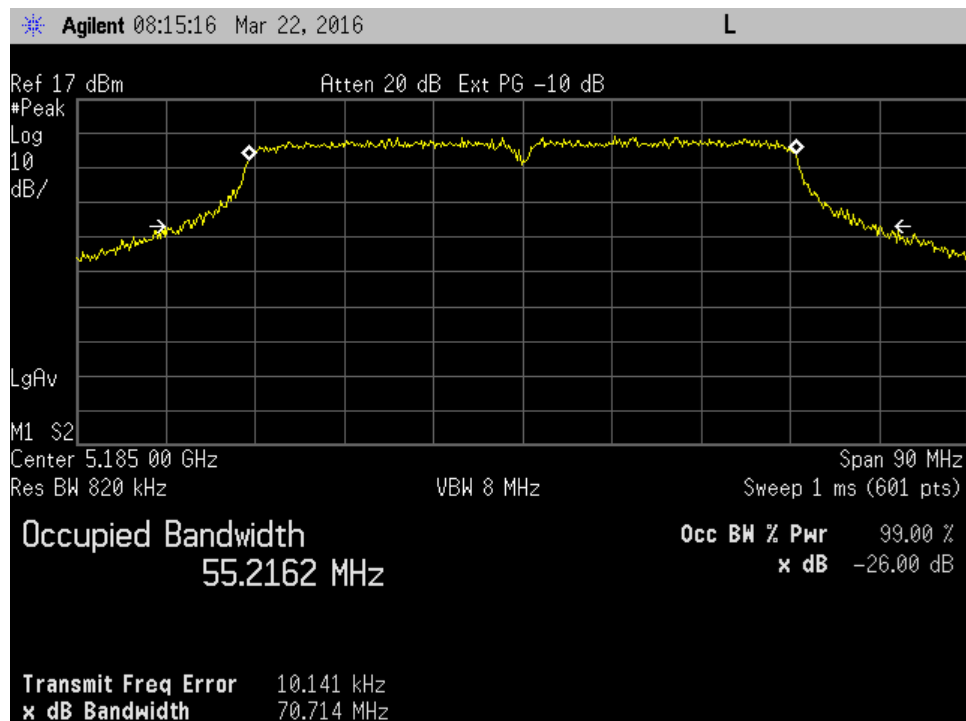




### low ch port 1 50MHz BW

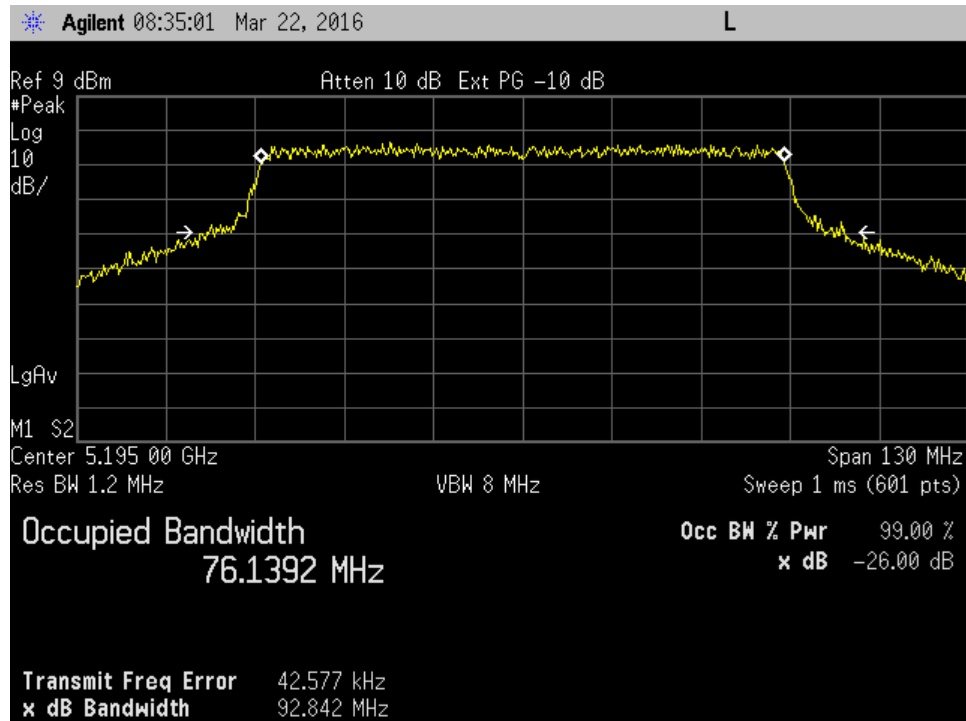


### low ch port 1 60MHz BW

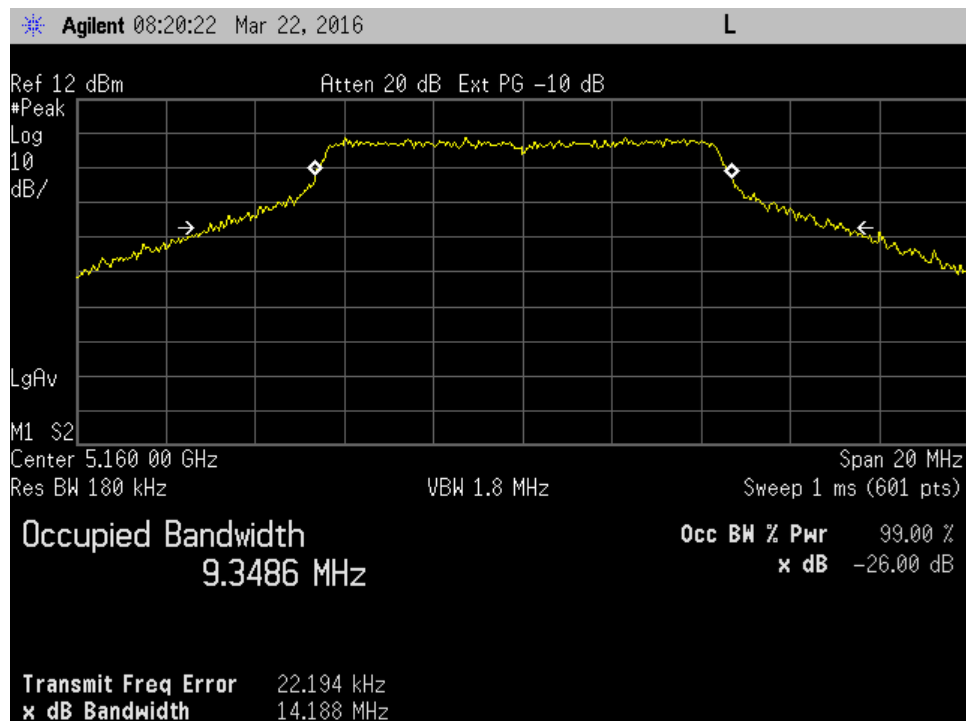




### low ch port 1 80MHz BW

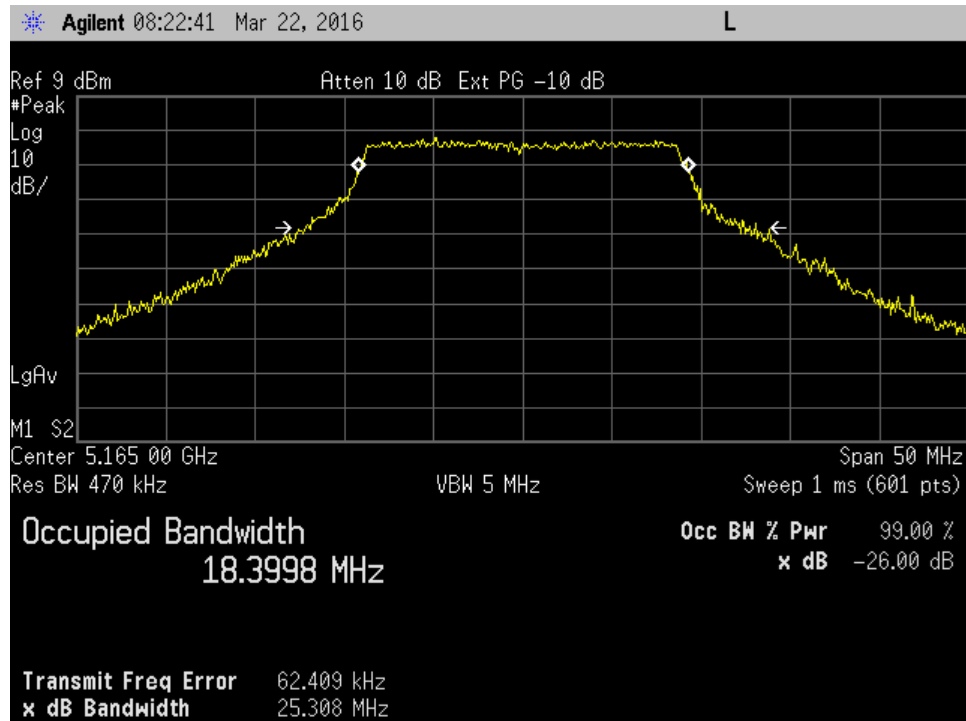


### low ch port 2 10MHz BW

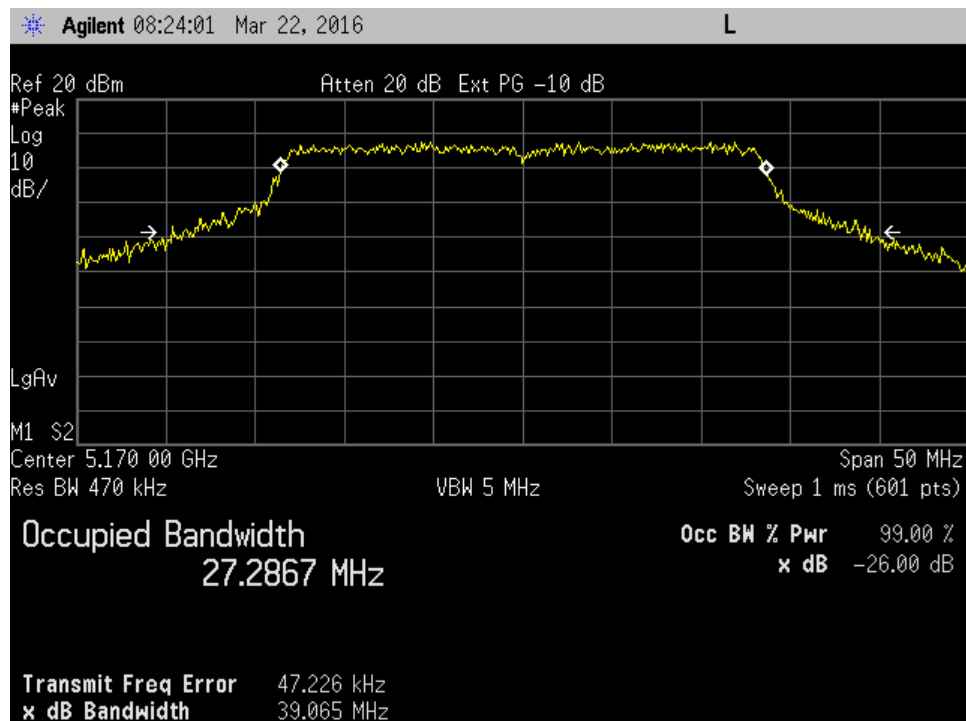




### low ch port 2 20MHz BW

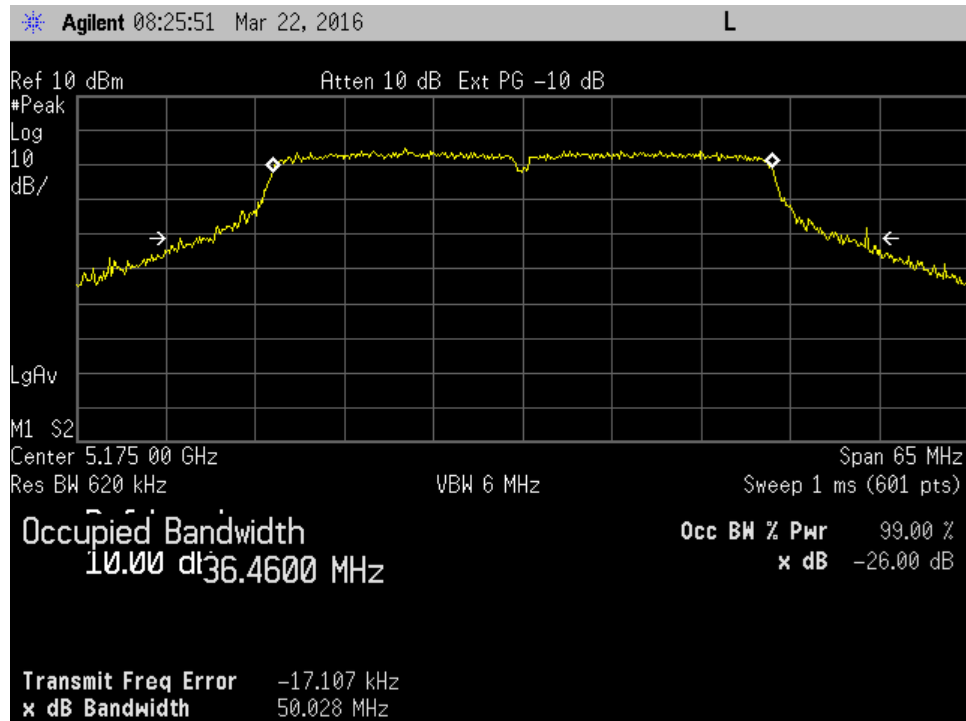


### low ch port 2 30MHz BW

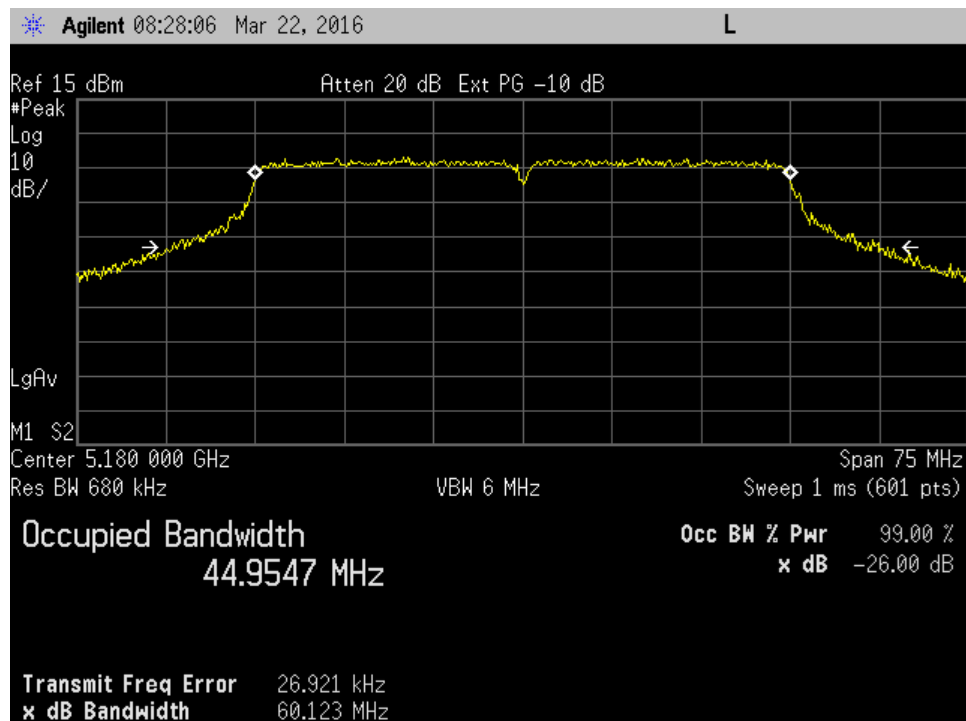




### low ch port 2 40MHz BW

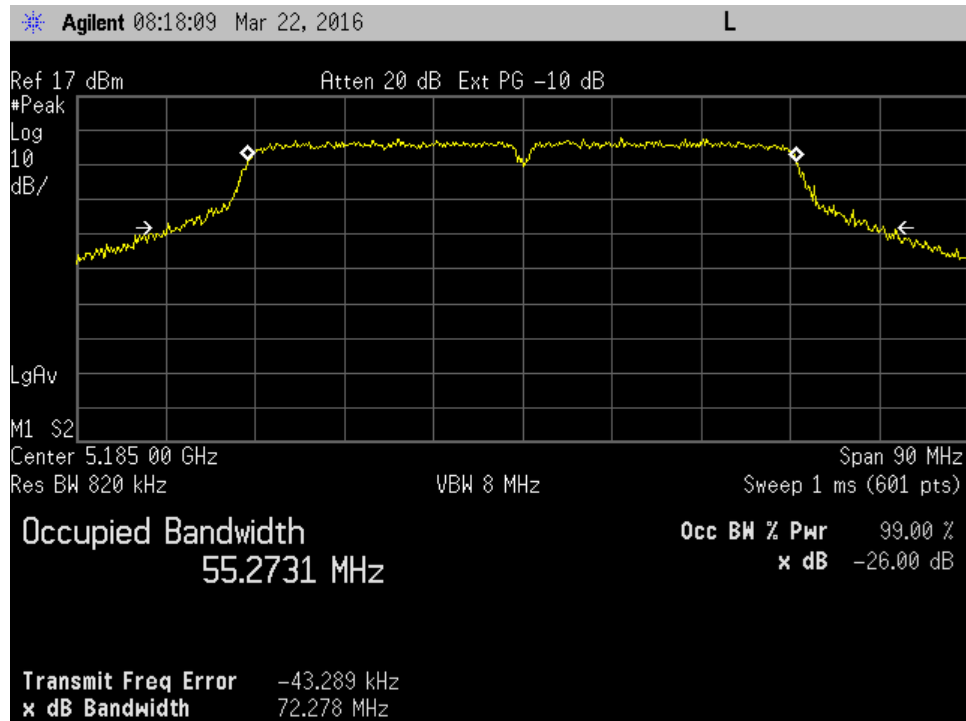


### low ch port 2 50MHz BW

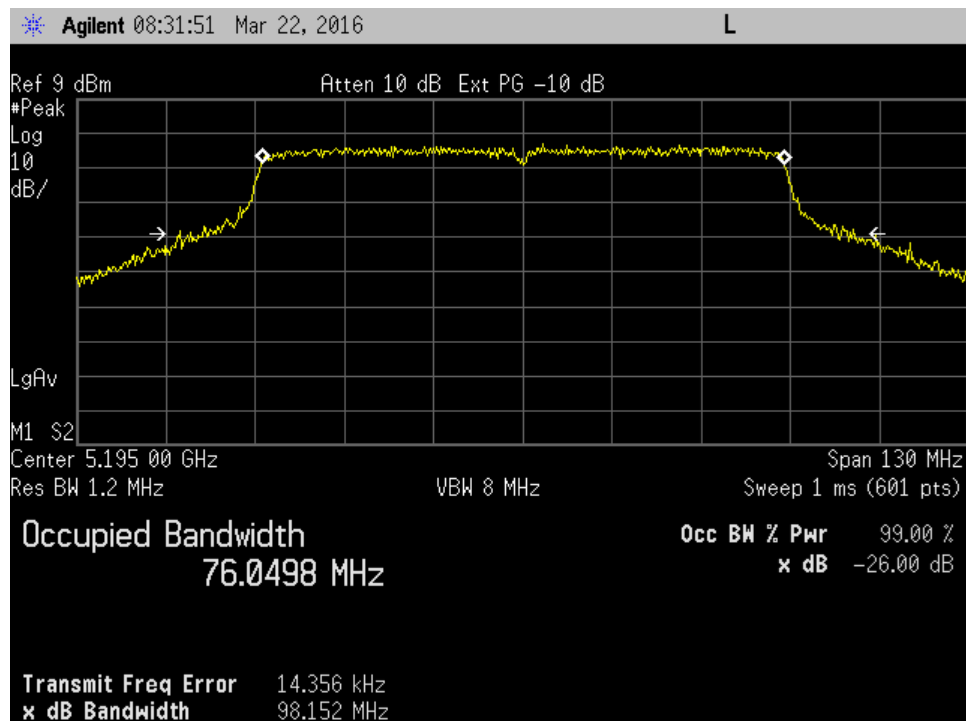




### low ch port 2 60MHz BW

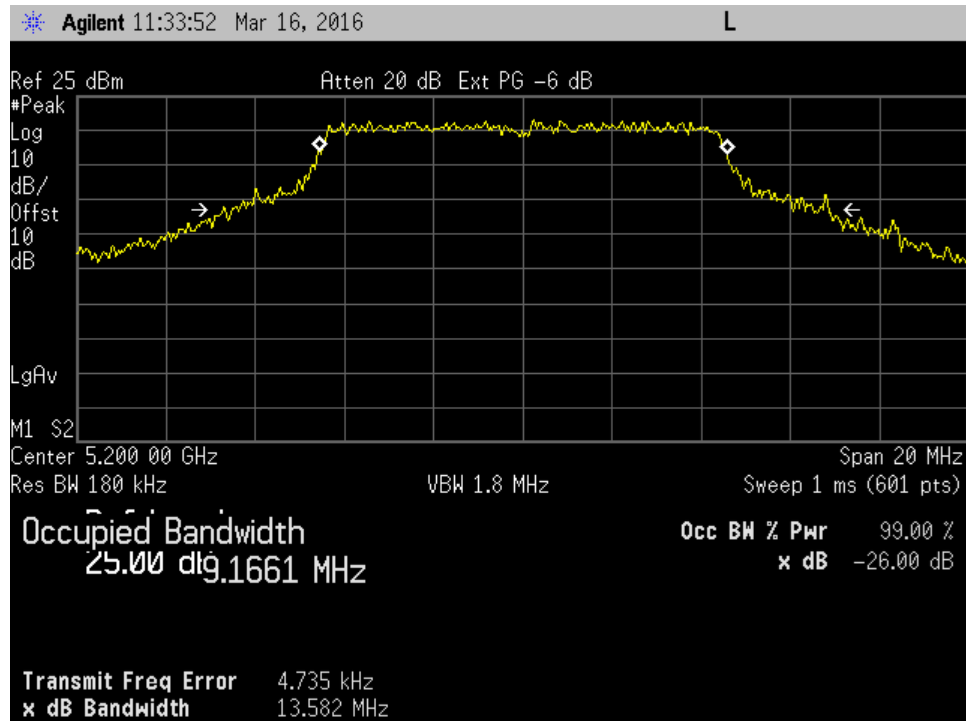


### low ch port 2 80MHz BW

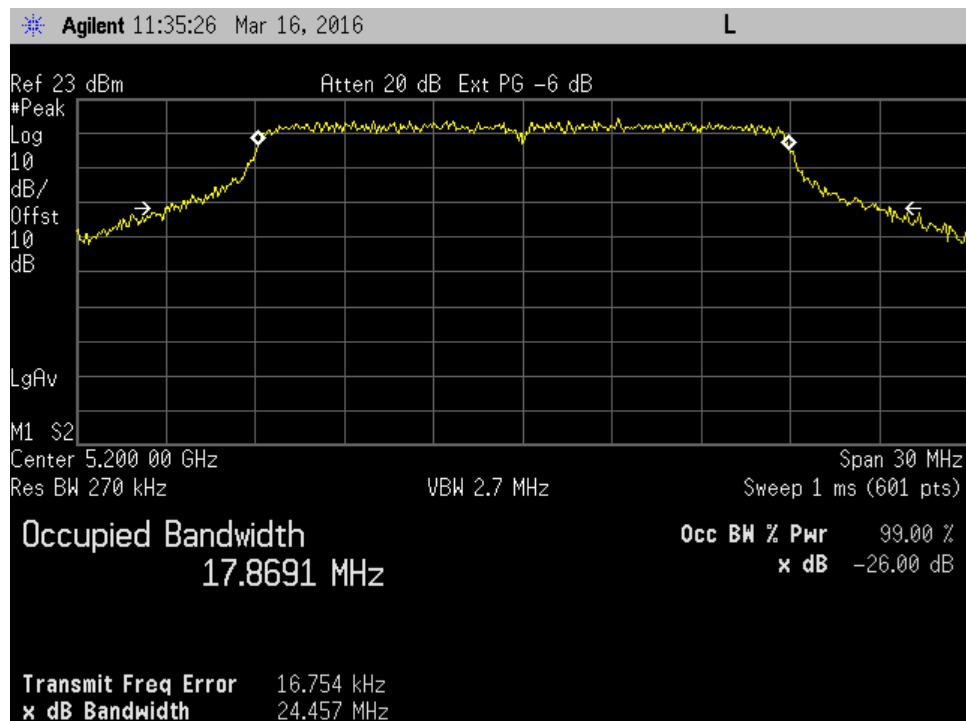




### mid ch port 1 10MHz BW

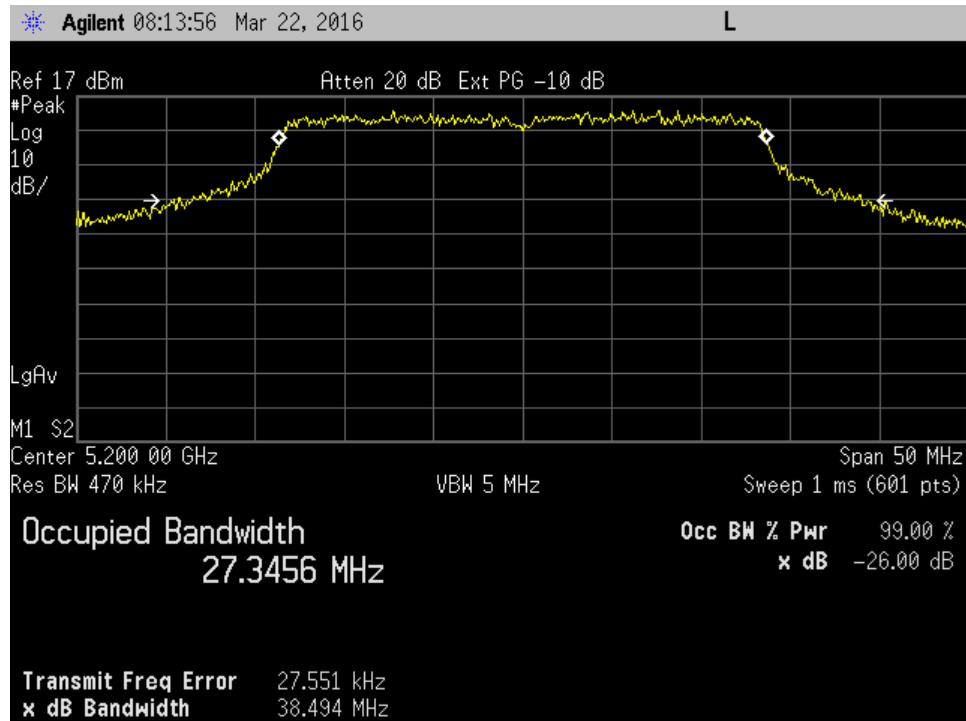


### mid ch port 1 20MHz BW

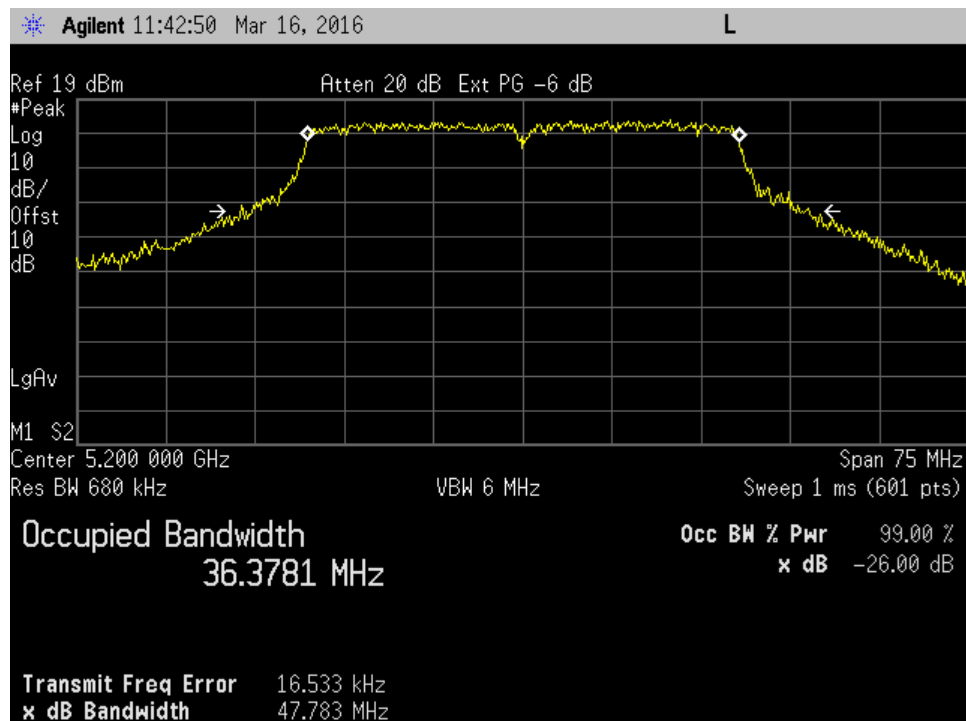




### mid ch port 1 30MHz BW

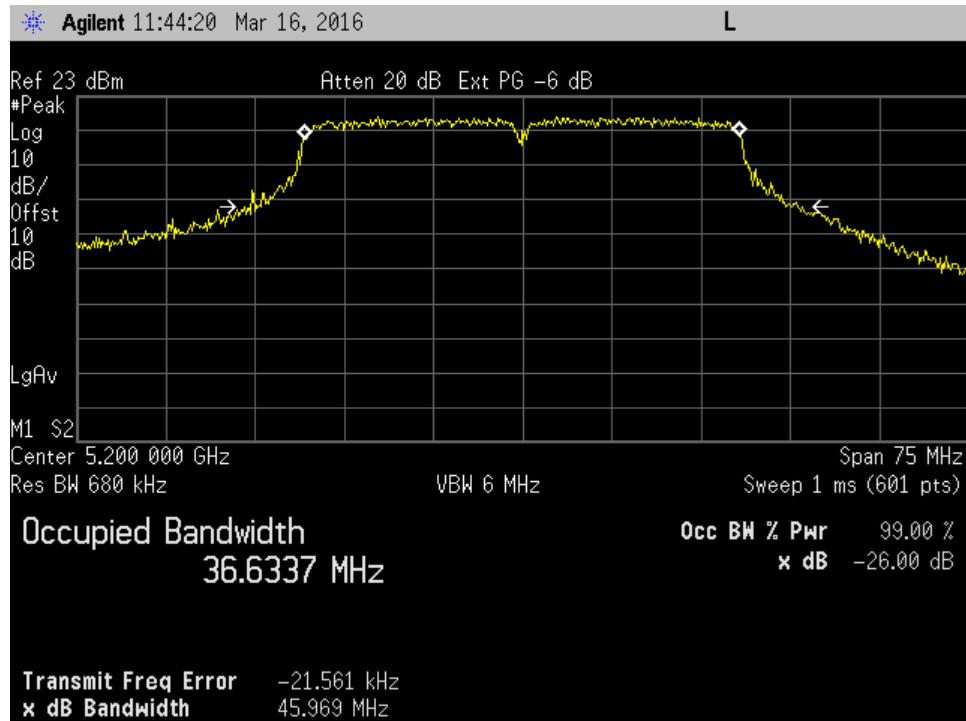


### mid ch port 1 40MHz BW

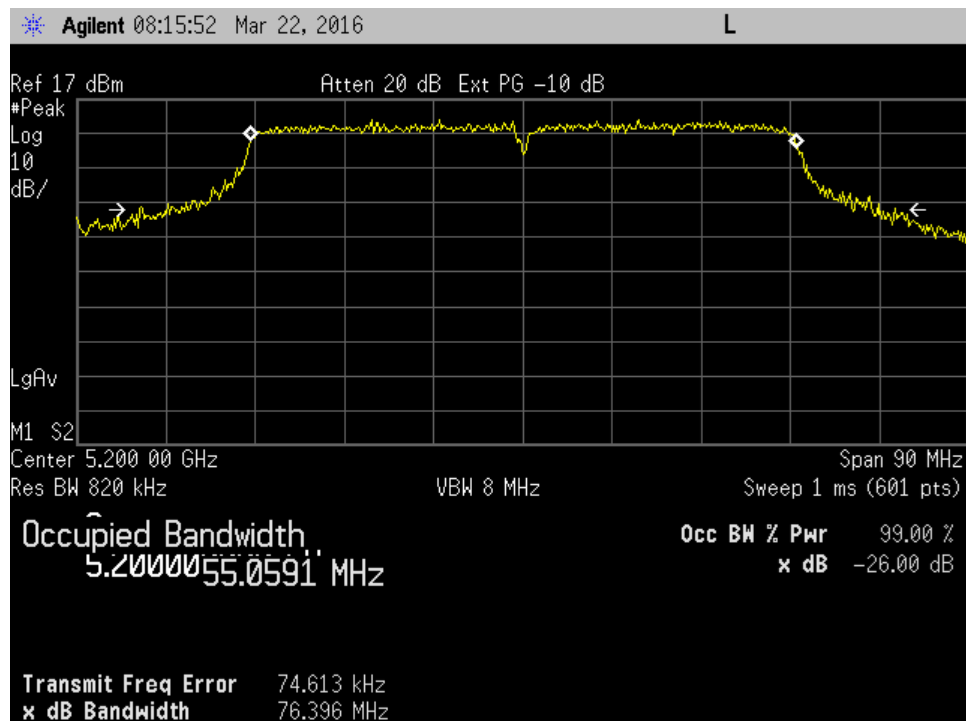




### mid ch port 1 50MHz BW

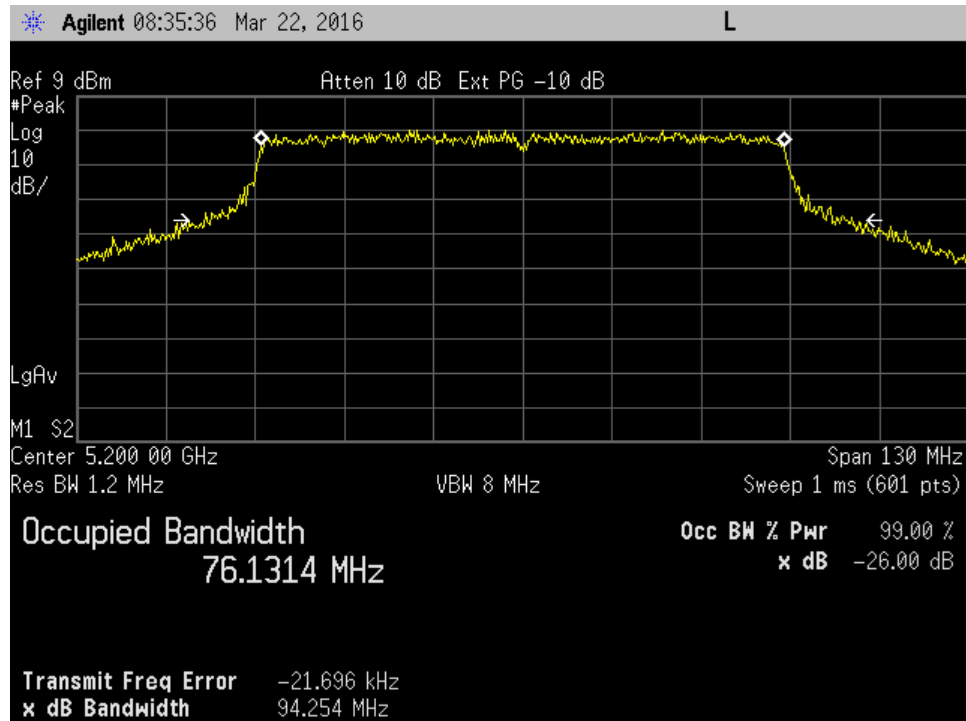


### mid ch port 1 60MHz BW

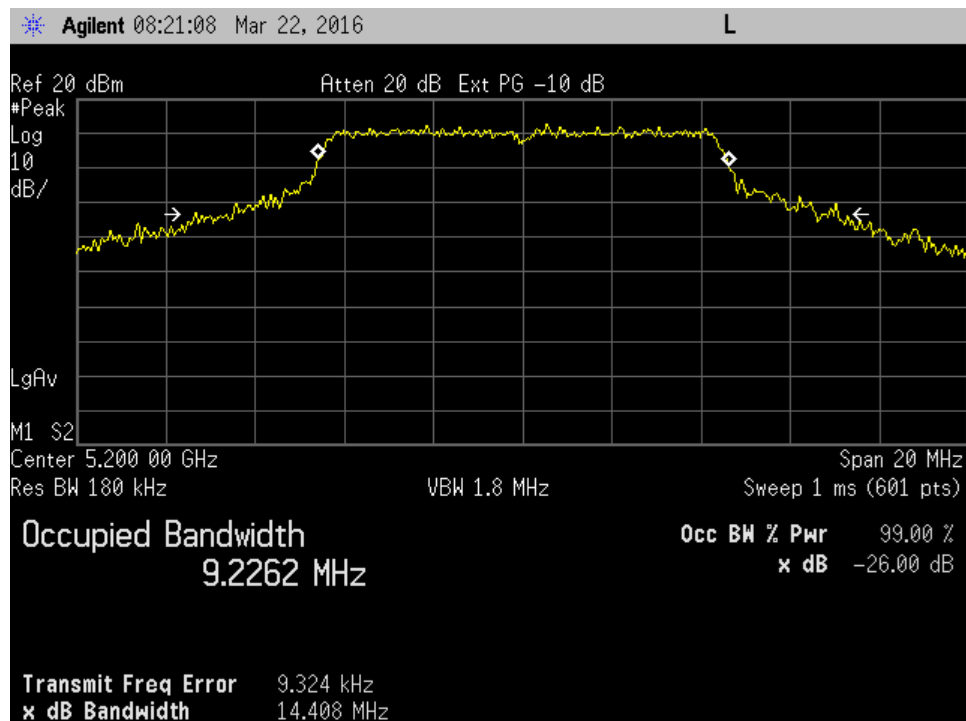




### mid ch port 1 80MHz BW

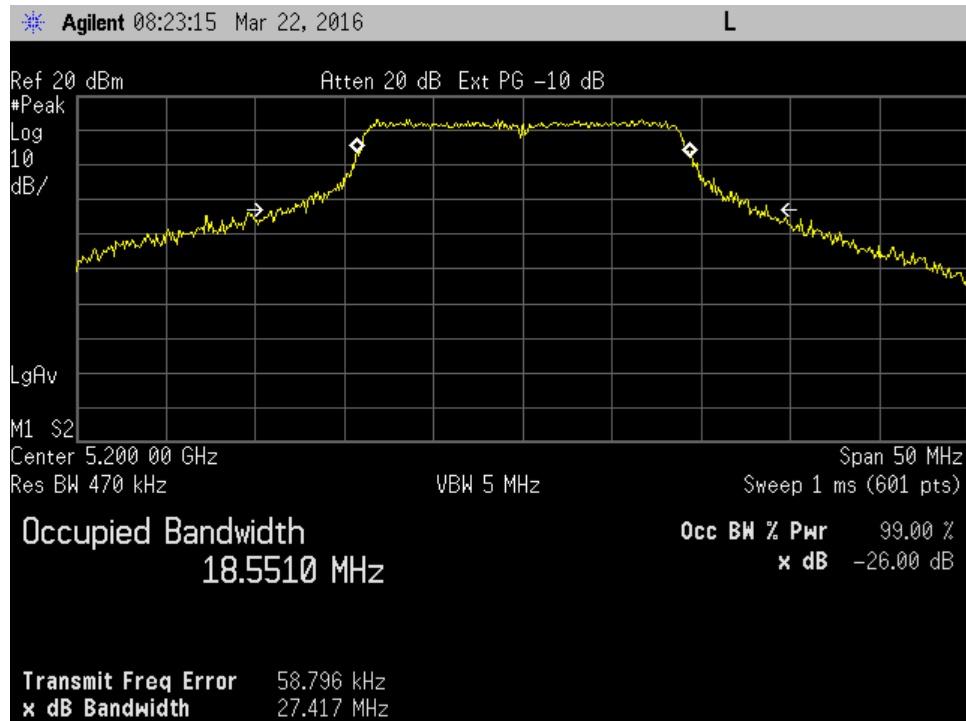


### mid ch port 2 10MHz BW

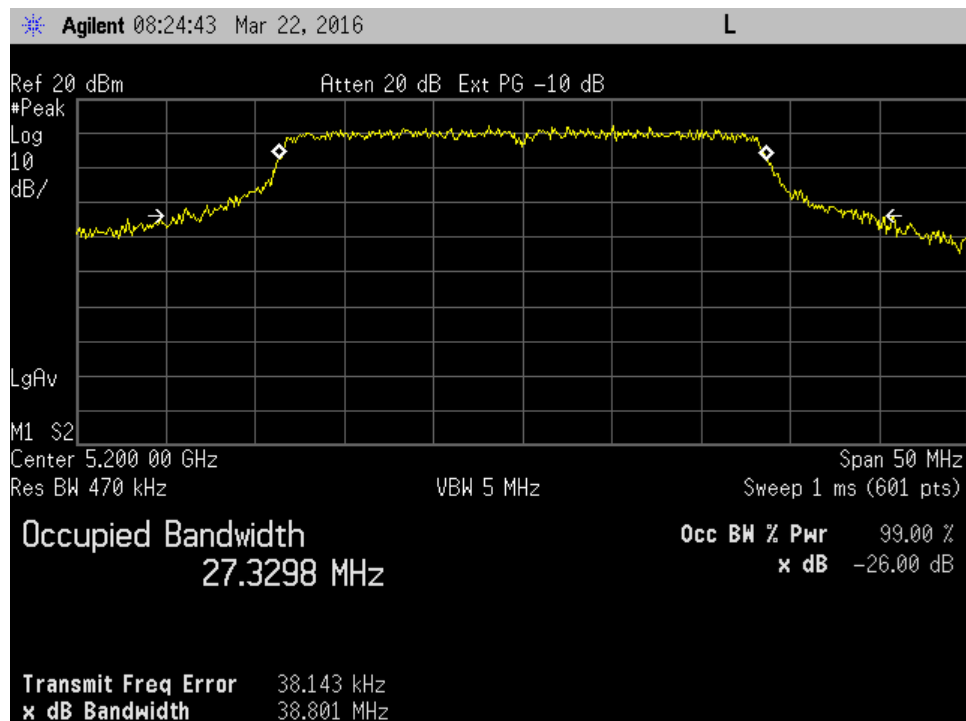




### mid ch port 2 20MHz BW

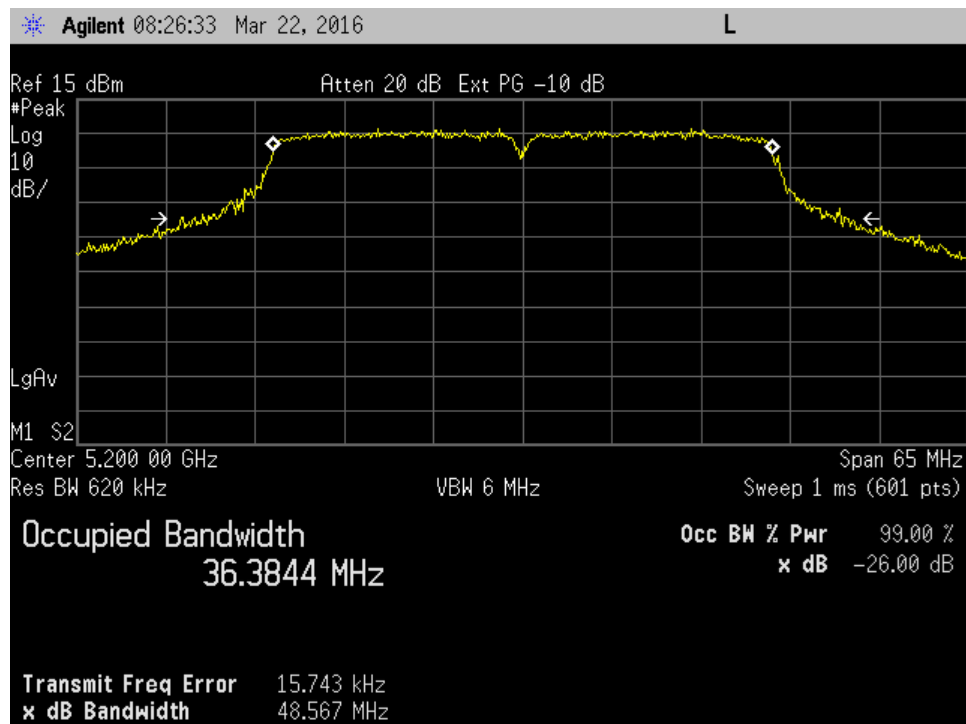


### mid ch port 2 30MHz BW

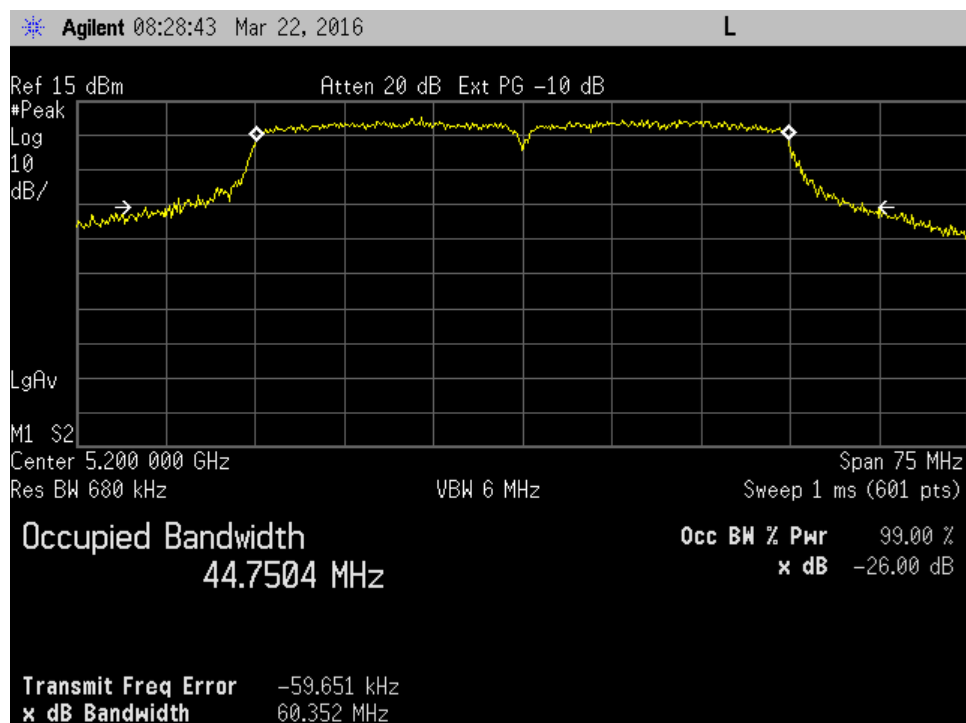




### mid ch port 2 40MHz BW

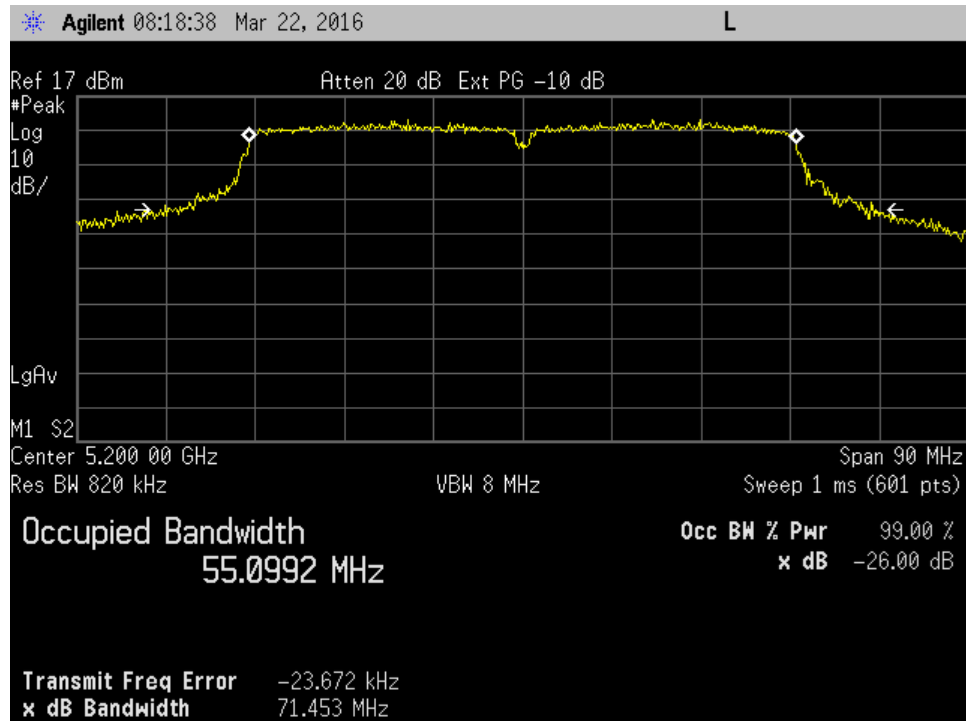


### mid ch port 2 50MHz BW





### mid ch port 2 60MHz BW



### mid ch port 2 80MHz BW

