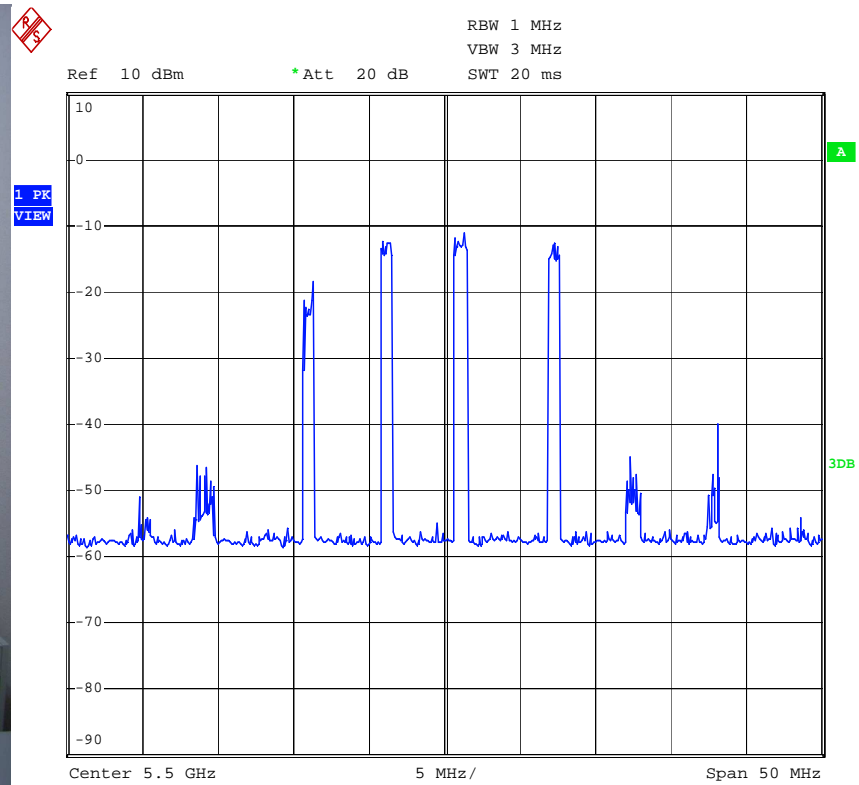


# FCC ID: RYK-WMIA199N

1) Test results demonstrating an associated client link is established with the master on a test frequency.

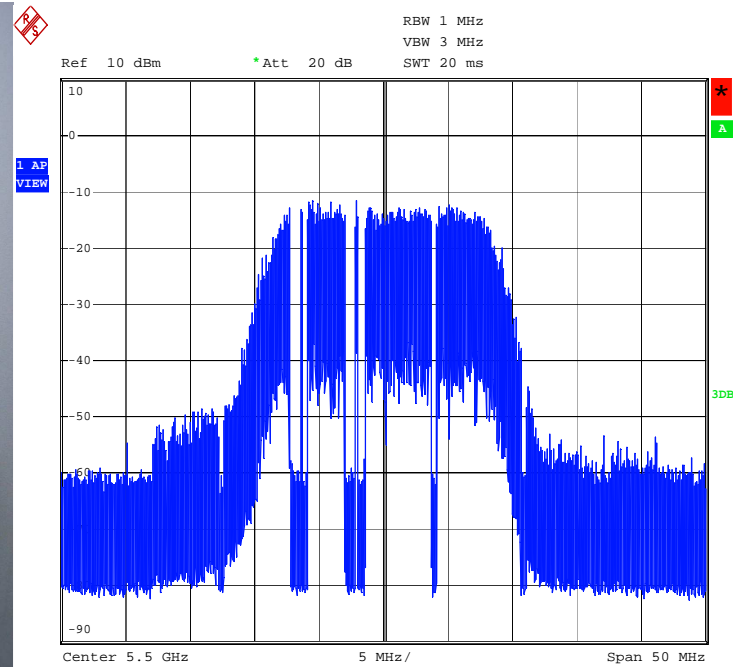
EUT (Client ) links with master on 5500MHz



# FCC ID: RYK-WMIA199N

2) The client and DFS-certified master device are associated, and the movie can be streamed as specified in the DFS Order for a non-occupancy period test;

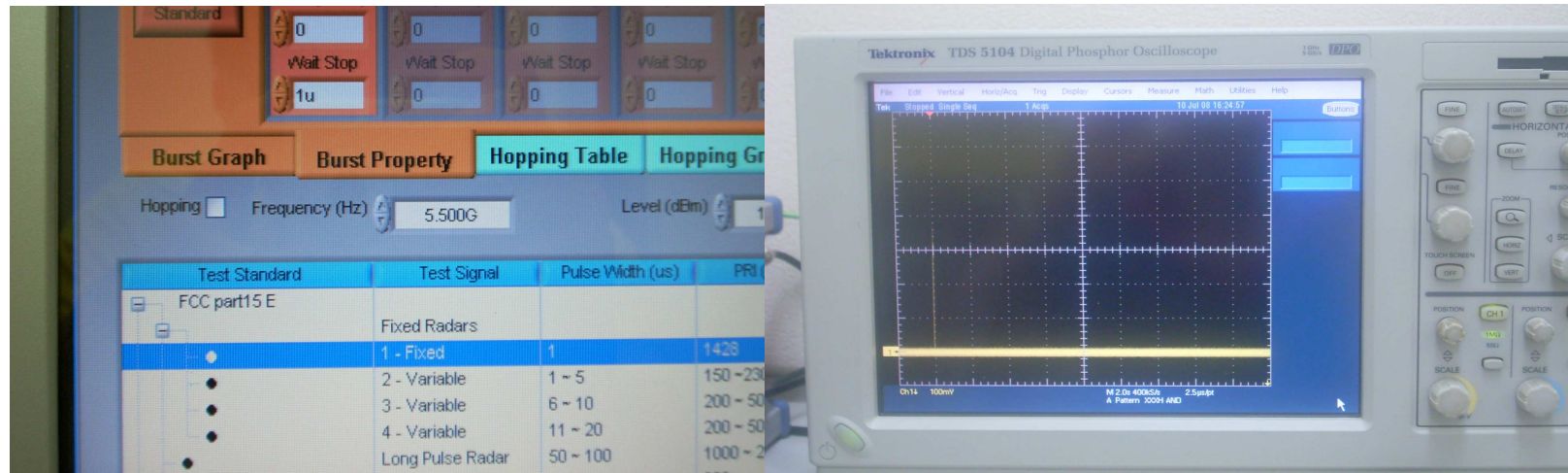
Client plays a specified files via master .



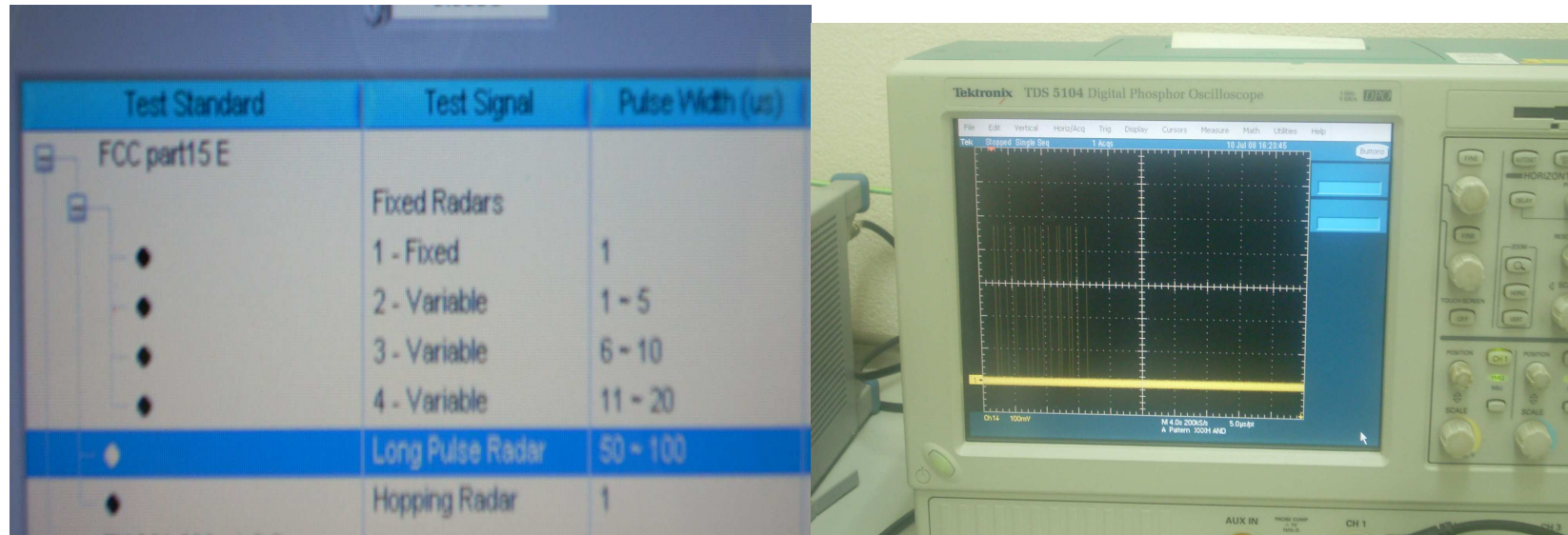
3). The device transmits one type of radar as specified in the DFS Order;

Radar 1 and radar 5 are used to test during DFS testing.

Radar 1 :



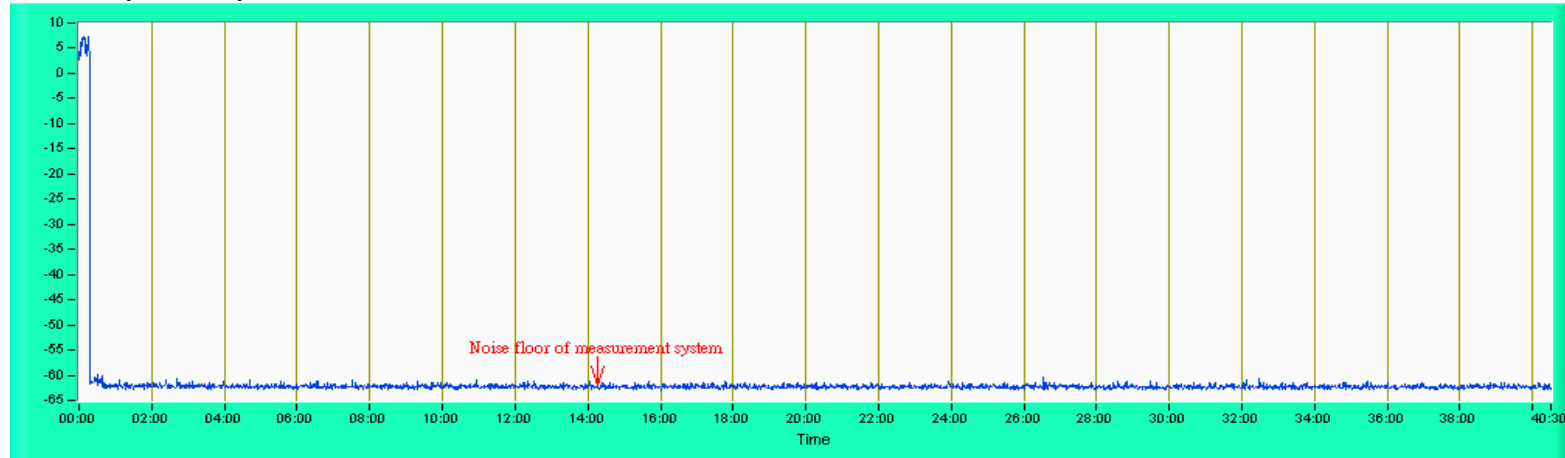
Radar 5



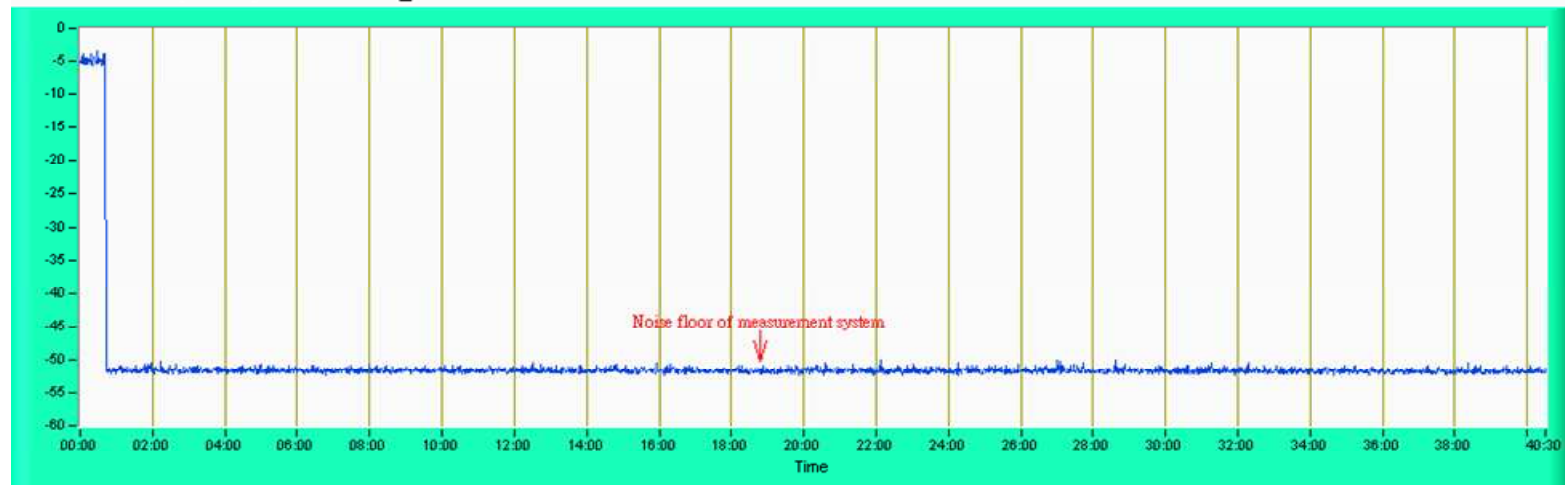
FCC ID: RYK-WMIA199N

- 4) The test frequency has been monitored to ensure no transmission of any type has occurred for 30 minutes;  
Note: If the client moves with the master, the device is considered compliant if nothing appears in the client nonoccupancy period test. For devices that shut down (rather than moving channels), no beacons should appear;
- 5)An analyzer plot that contains a single 30-minute sweep on the original test frequency.

802.11a ( 20MHz )



Draft 802.11n(20MHz)



Draft 802.11n(40MHz)

