



26BW and 99%

Note: Antenna A Power > Antenna B Power, Both antenna A and B have been test, Only show the worst data of Antenna A
WLAN-52

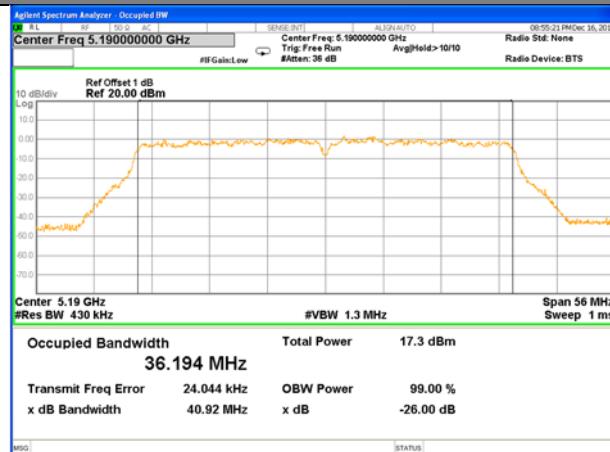




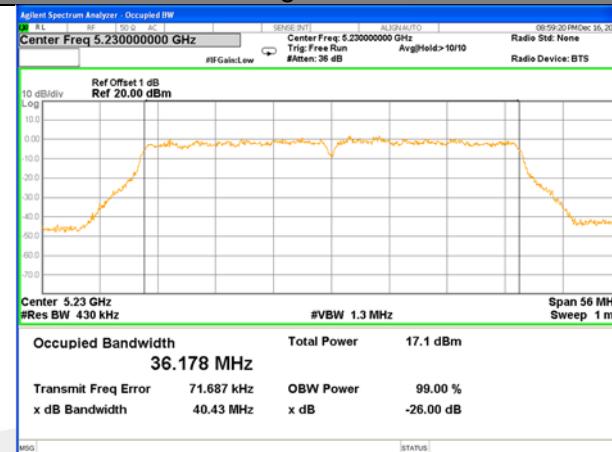
WLAN-52

WLAN-52

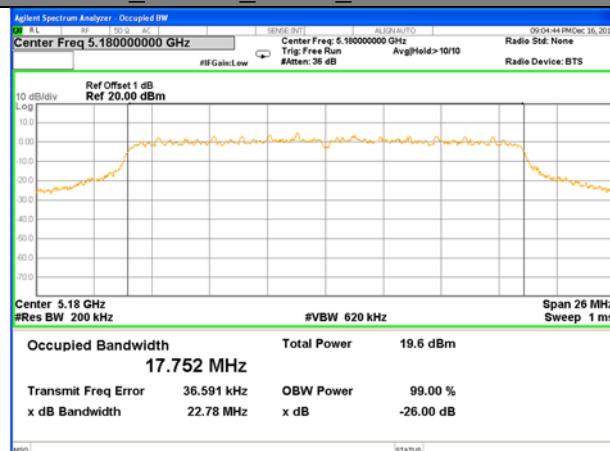
W52_11n40_Lower_26BW and 99%



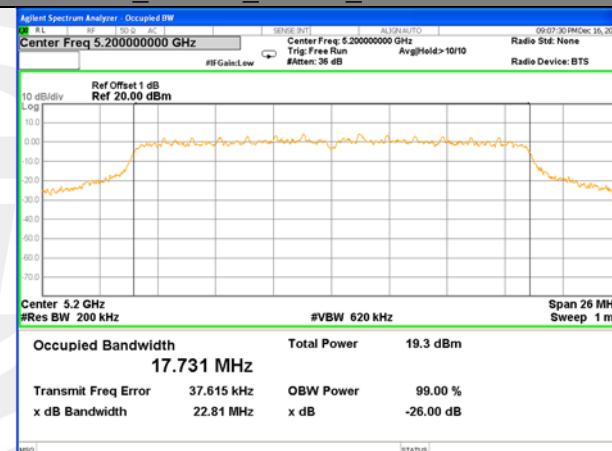
W52_11n40_Higher_26BW and 99%



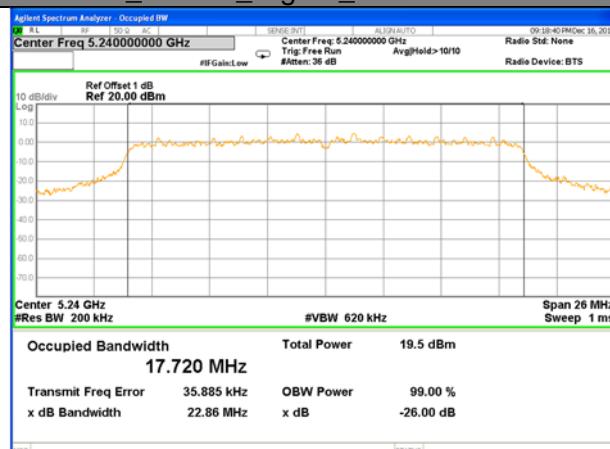
W52_11ac20_Lower_26BW and 99%



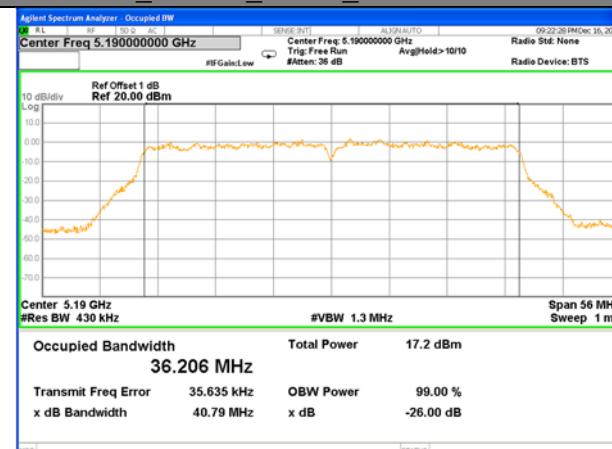
W52_11ac20_Middle_26BW and 99%



W52_11ac20_Higher_26BW and 99%

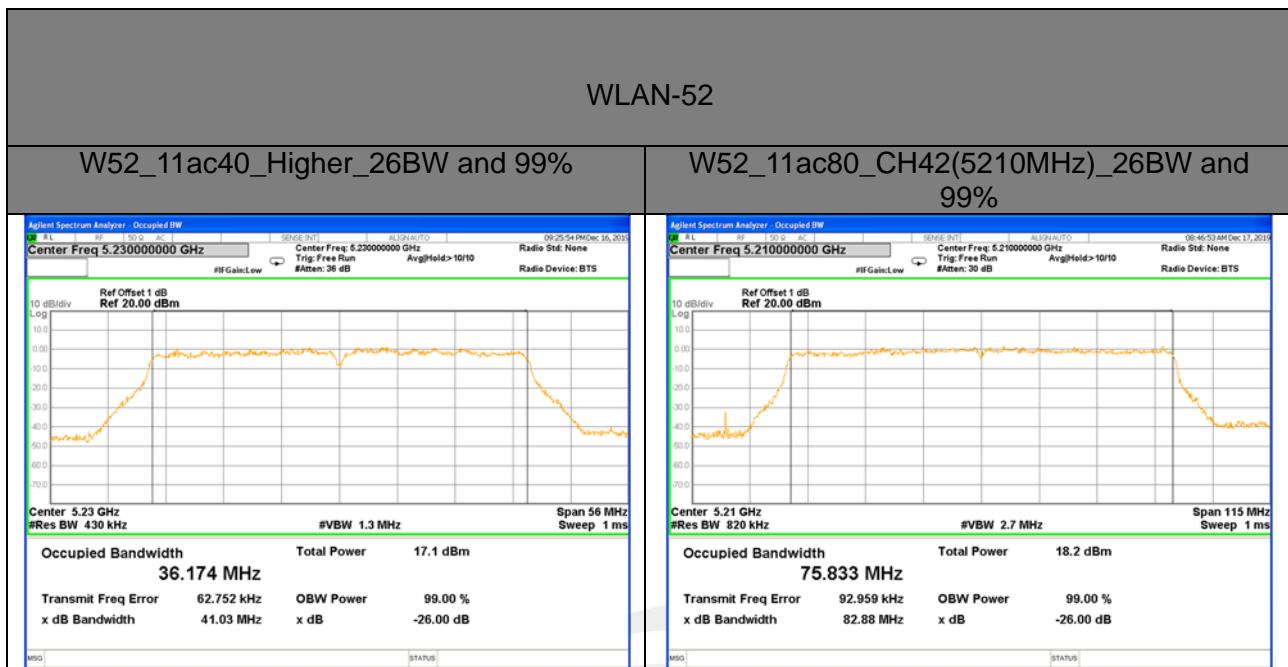


W52_11ac40_Lower_26BW and 99%





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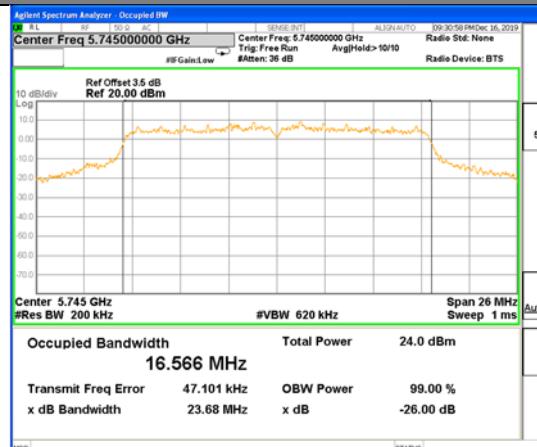




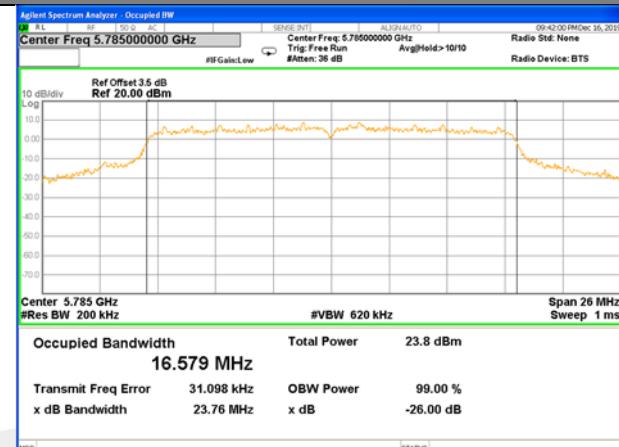
WLAN-58

WLAN-58

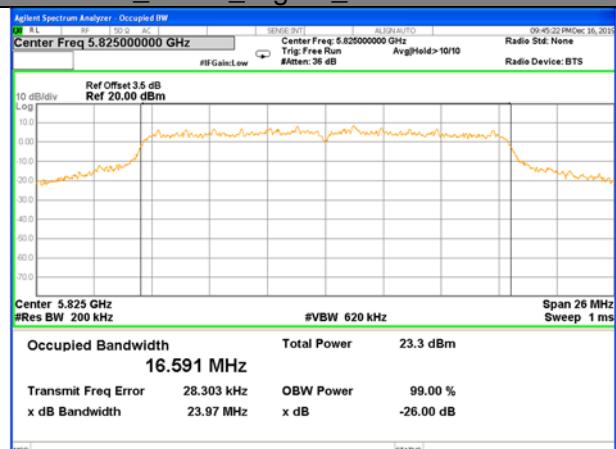
W58_11a20_Lower_26BW and 99%



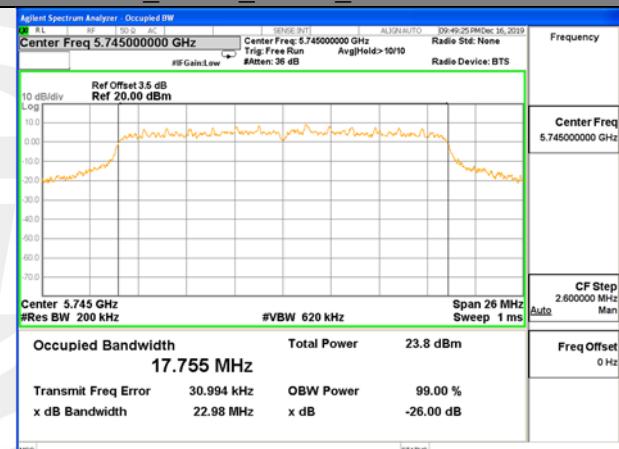
W58_11a20_Middle_26BW and 99%



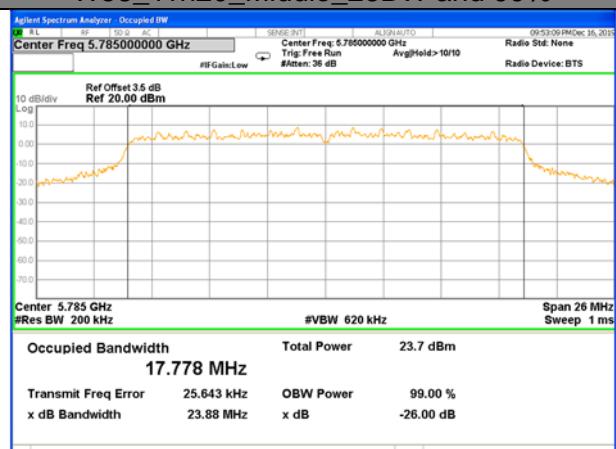
W58_11a20_Higher_26BW and 99%



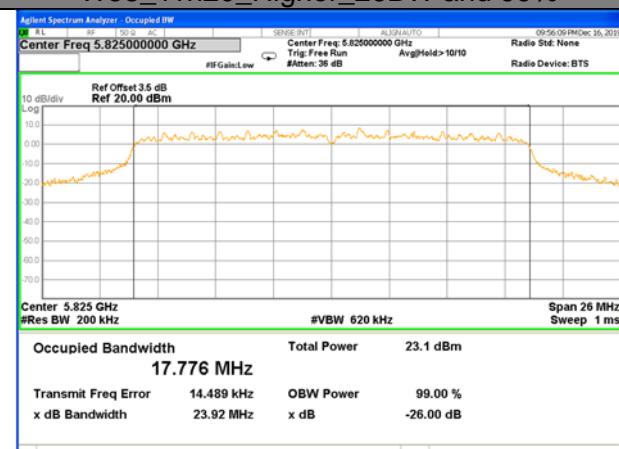
W58_11n20_Lower_26BW and 99%



W58_11n20_Middle_26BW and 99%



W58_11n20_Higher_26BW and 99%

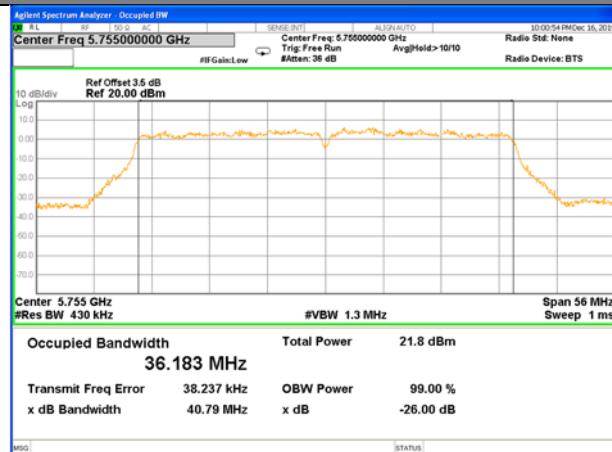




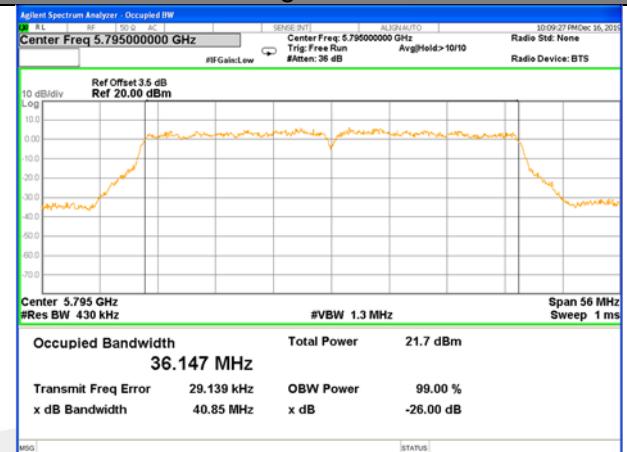
WLAN-58

WLAN-58

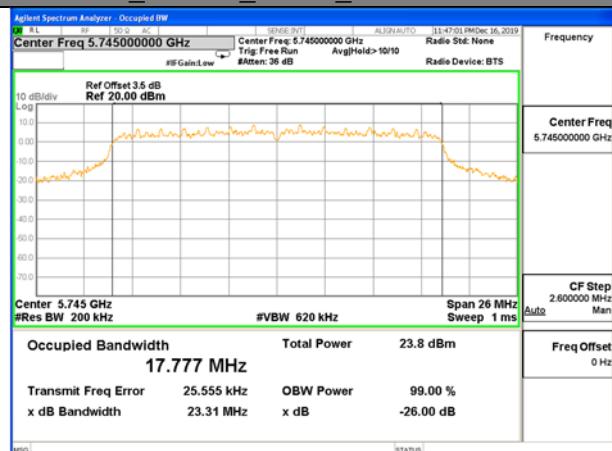
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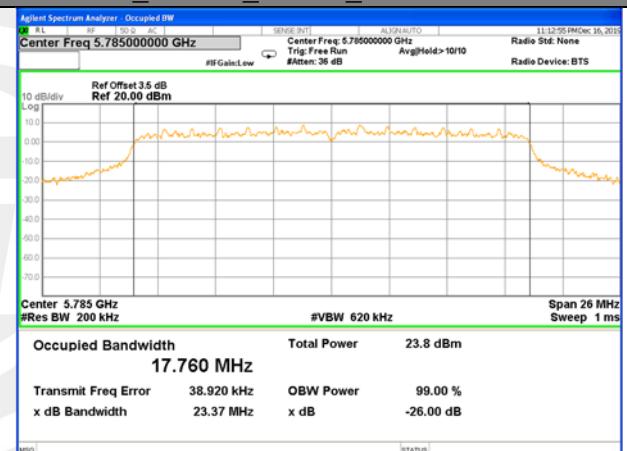
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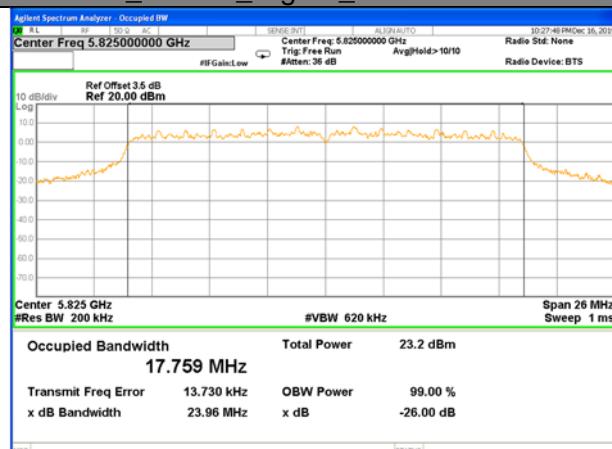
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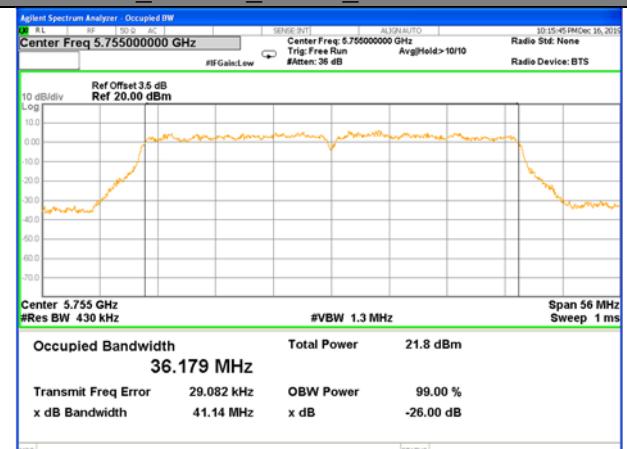
W58_11ac20_Middle_26BW and 99%



W58_11ac20_Higher_26BW and 99%



W58_11ac40_Lower_26BW and 99%





WLAN-58

WLAN-58

W58_11ac40_Higher_26BW and 99%

