

Report Number: 15126863-EP1V1

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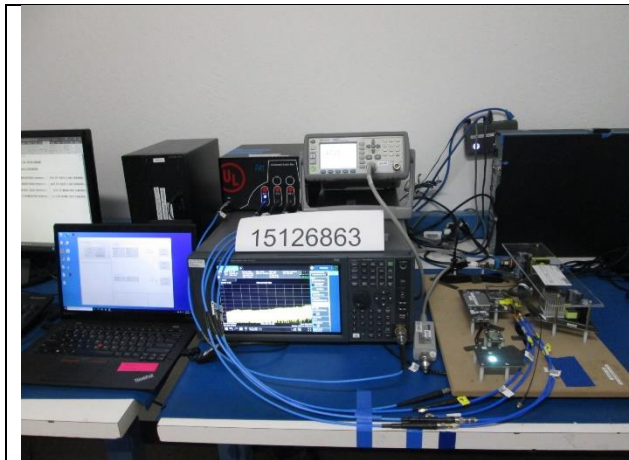
1. SCOPE

The purpose of this document is to show setup photos for the following reports

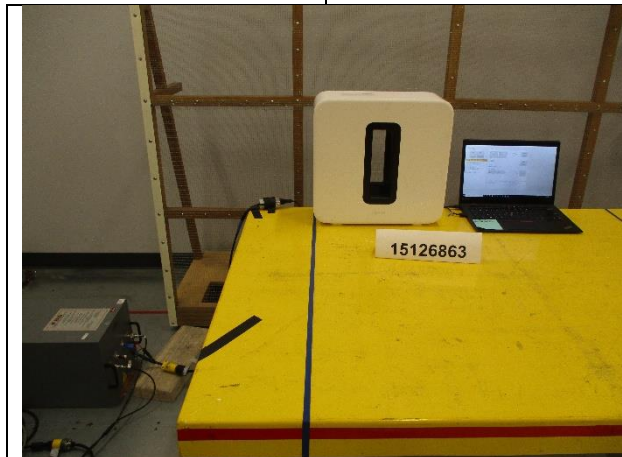
Reports
15126863-E1V1 FCCISED Report BLE
15126863-E2V1 FCCISED Report DTS WLAN_non-ax
15126863-E3V1 FCCISED Report DTS WLAN_ax
15126863-E4V1 FCCISED Report UNII WLAN_non-ax
15126863-E5V1 FCCISED Report UNII WLAN_ax
15126863-E6V1 FCCISED DFS REPORT
15126863-E7V1 FCCISED Report UNII WLAN 6E_non-ax
15126863-E8V1 FCCISED Report UNII WLAN 6E_ax
15126863-E9V1 FCCISED CBP REPORT

2. BLE + DTS + UNII + UNII 6E

ANTENNA PORT AND AC LINE CONDUCTED SETUP



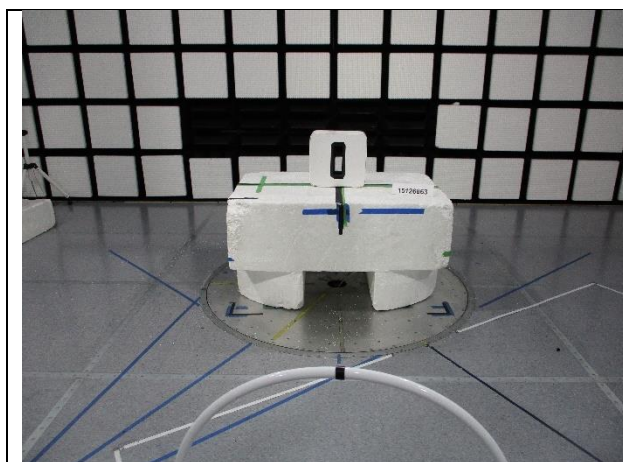
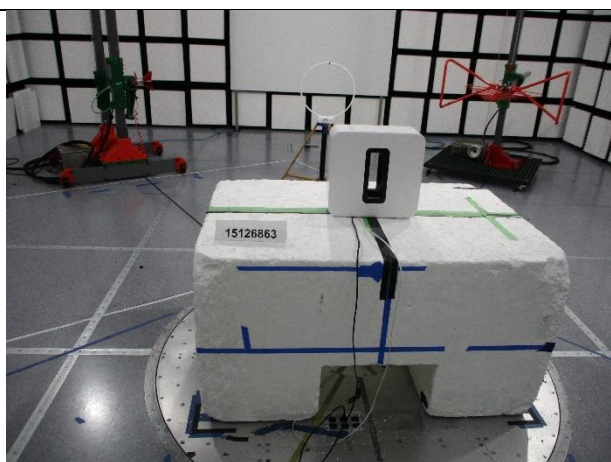
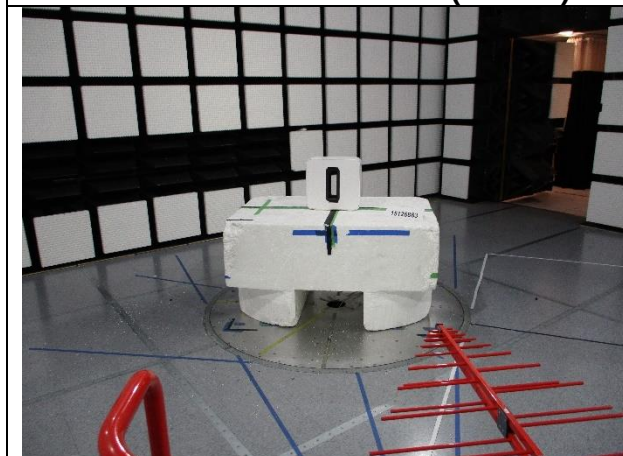
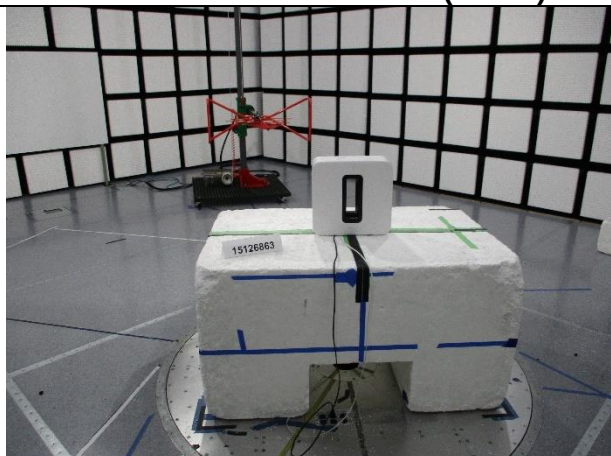
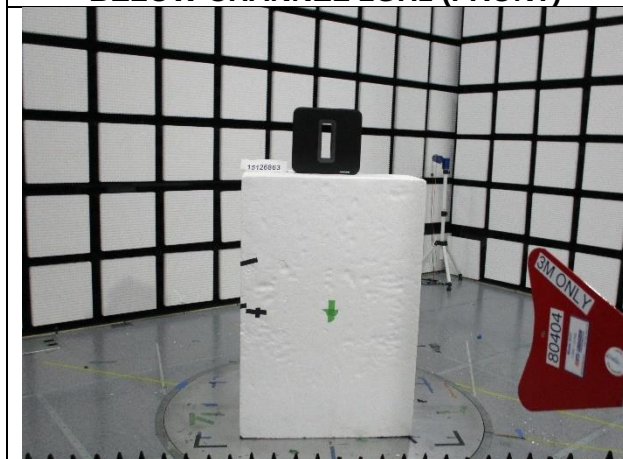
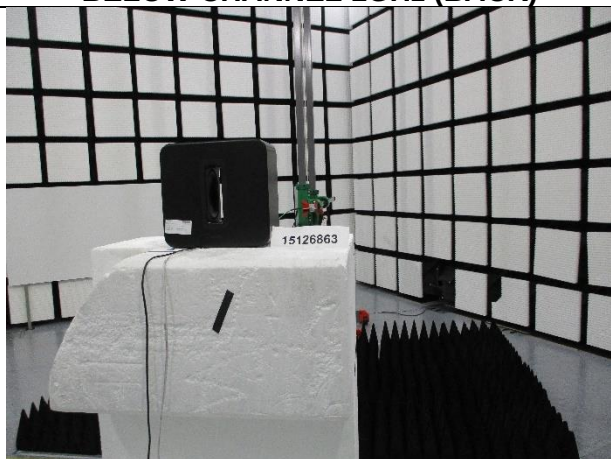
RF ANTENNA PORT CONDUCTED



AC LINE CONDUCTED (FRONT)

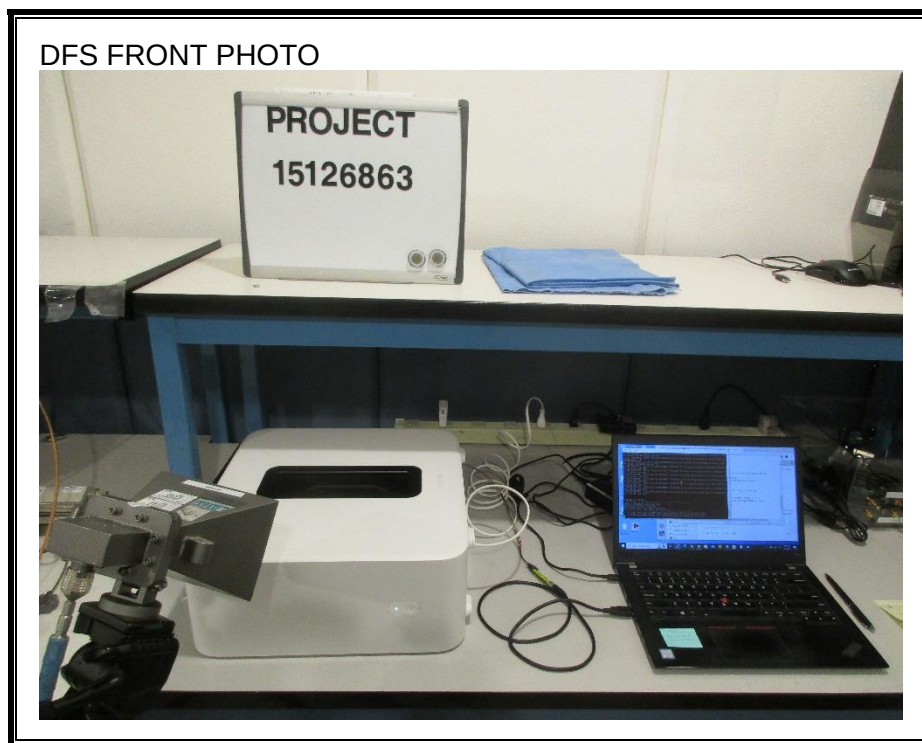


AC LINE CONDUCTED (BACK)

RADIATED RF MEASUREMENT SETUP**BELOW CHANNEL 30MHz (FRONT)****BELOW CHANNEL 30MHz (BACK)****BELOW CHANNEL 1GHz (FRONT)****BELOW CHANNEL 1GHz (BACK)****ABOVE 1GHz (FRONT)****ABOVE 1GHz (BACK)**

1. DFS

DYNAMIC FREQUENCY SELECTION MEASUREMENT SETUP

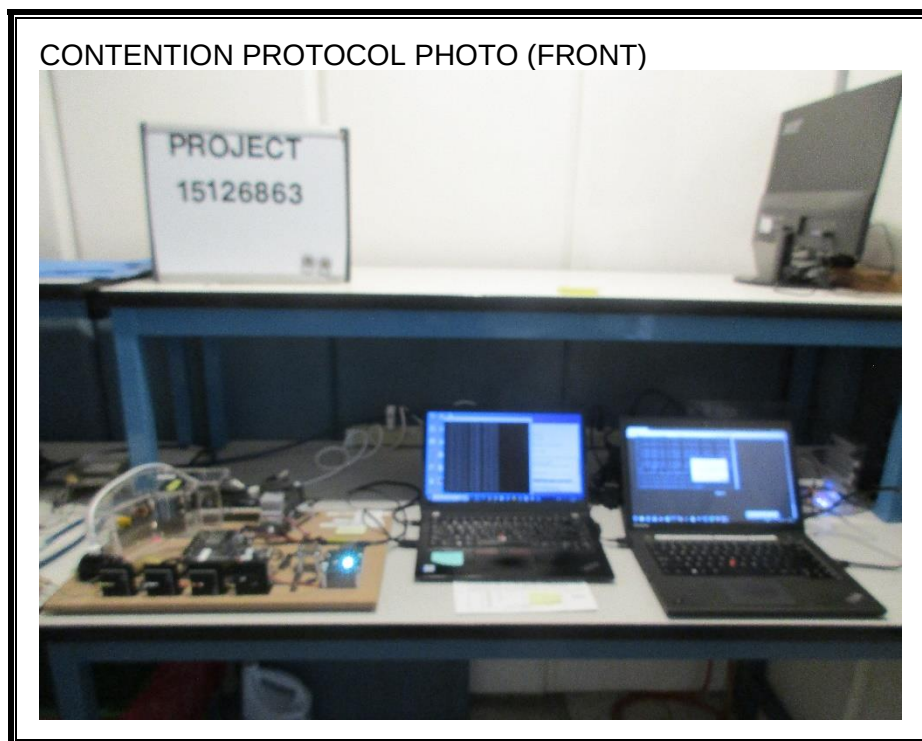


DFS SIDE PHOTO

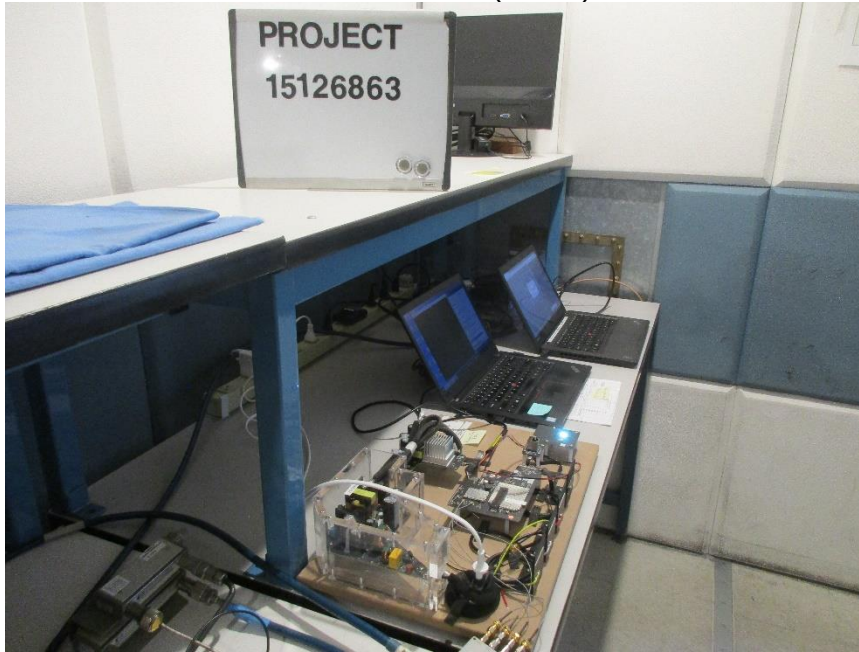


2. CBP

CONTENTION PROTOCOL MEASUREMENT SETUP



CONTENTION PROTOCOL PHOTO (BACK)



END OF TEST REPORT