

# TEST SETUP PHOTOS

**Report Number: 14749497-EP2V1**

## TABLE OF CONTENTS

1. SCOPE .....	2
2. SETUP PHOTOS.....	3
2.1. 5GHz UNII BAND 2A & BAND 2C, 6GHz UNII TECHNOLOGIES .....	3

## 1. SCOPE

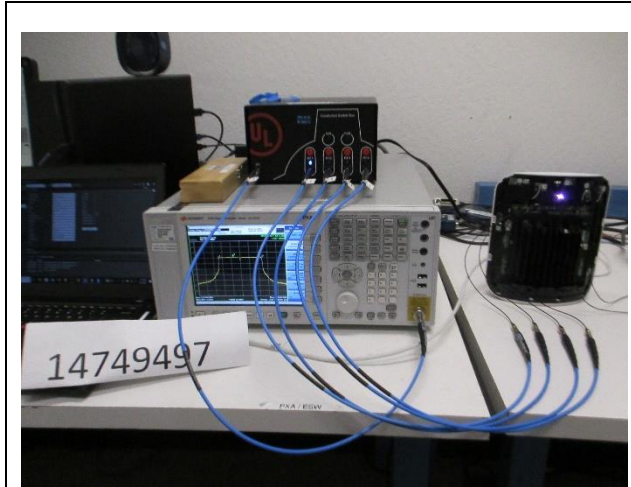
The purpose of this document is to show test setup diagrams and photos for the following reports;

<b>Reports</b>
14749497-E7
14749497-E8
14749497-E9
14749497-E32
14749497-E33

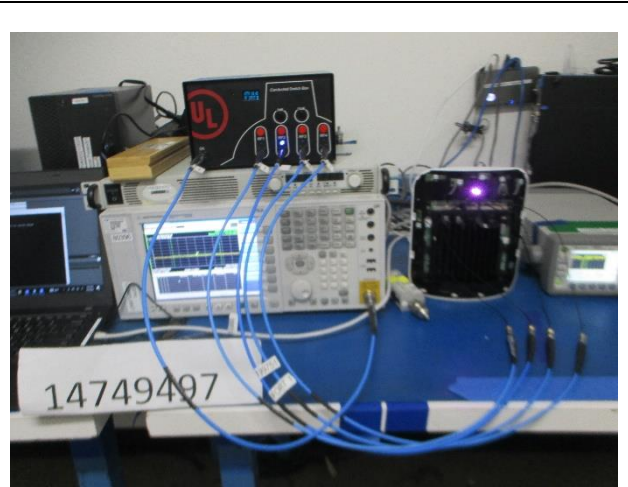
## 2. SETUP PHOTOS

### 2.1. 5GHz UNII BAND 2A & BAND 2C, 6GHz UNII TECHNOLOGIES

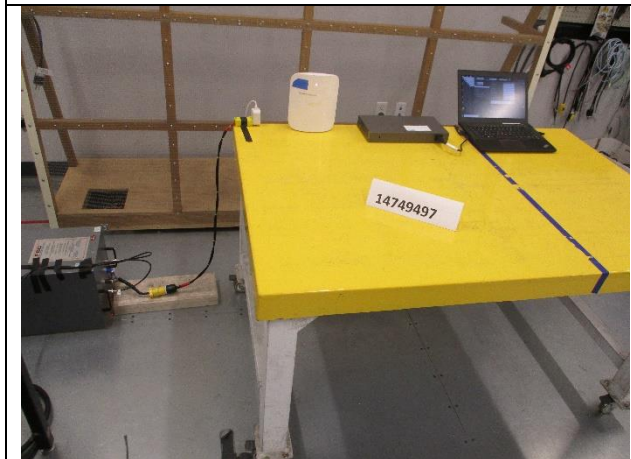
#### ANTENNA PORT AND AC LINE CONDUCTED SETUP



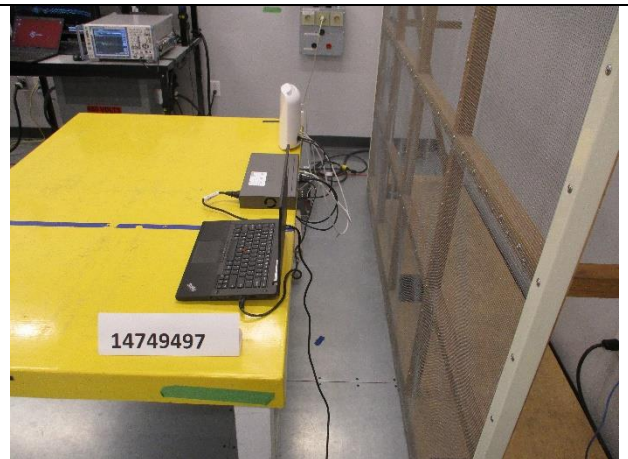
RF ANTENNA PORT CONDUCTED 5GHz UNII



RF ANTENNA PORT CONDUCTED 6GHz UNII

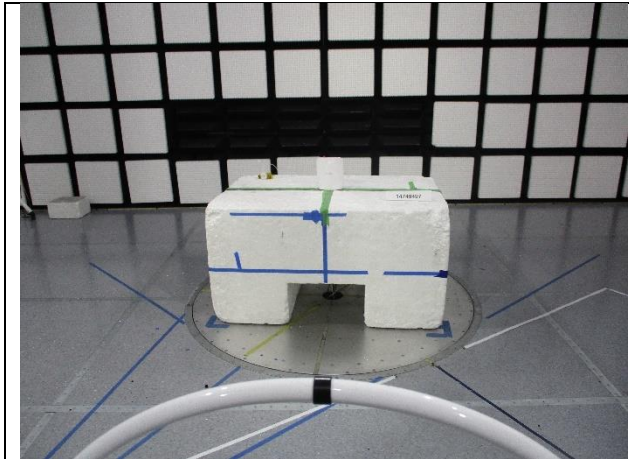


AC LINE CONDUCTED (FRONT)

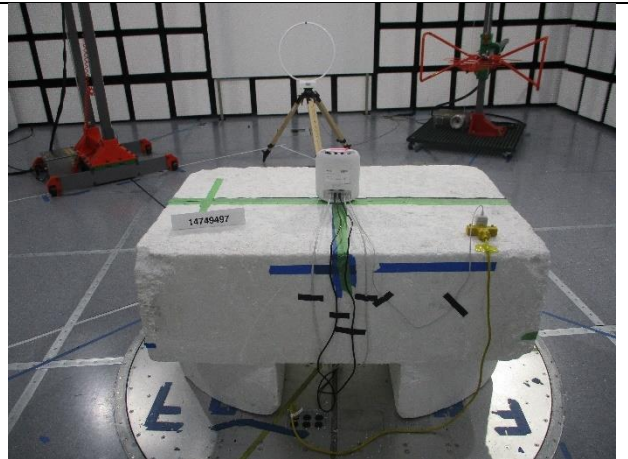


AC LINE CONDUCTED (BACK)

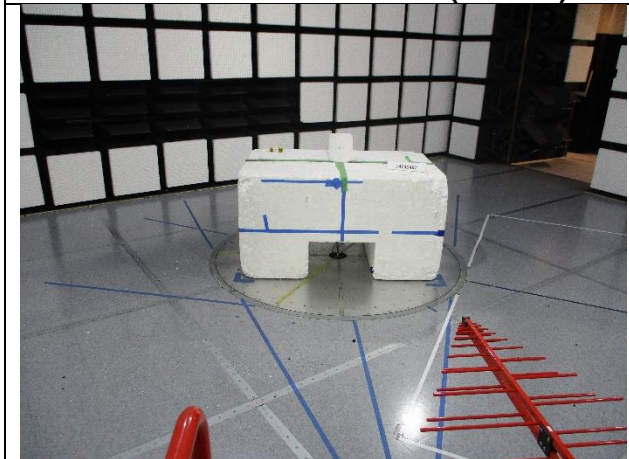
**RADIATED RF MEASUREMENT SETUP**



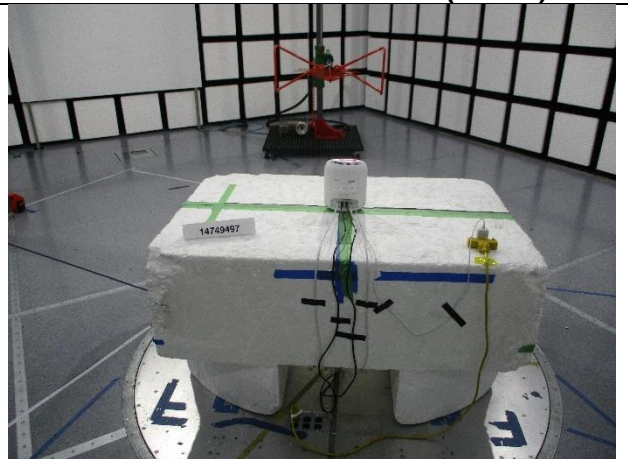
**BELOW CHANNEL 30MHz (FRONT)**



**BELOW CHANNEL 30MHz (BACK)**



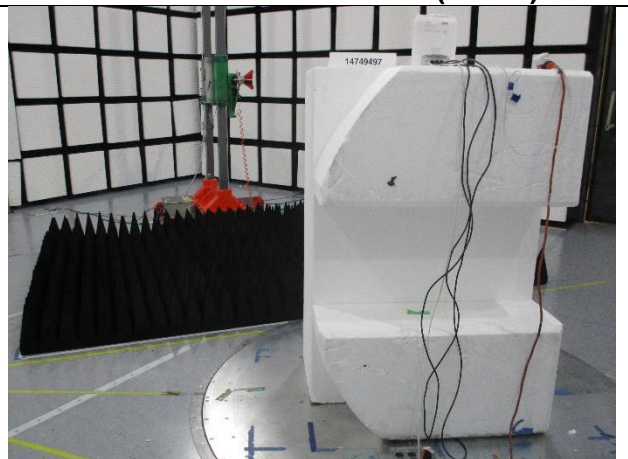
**BELOW CHANNEL 1GHz (FRONT)**



**BELOW CHANNEL 1GHz (BACK)**



**ABOVE 1GHz (FRONT)**

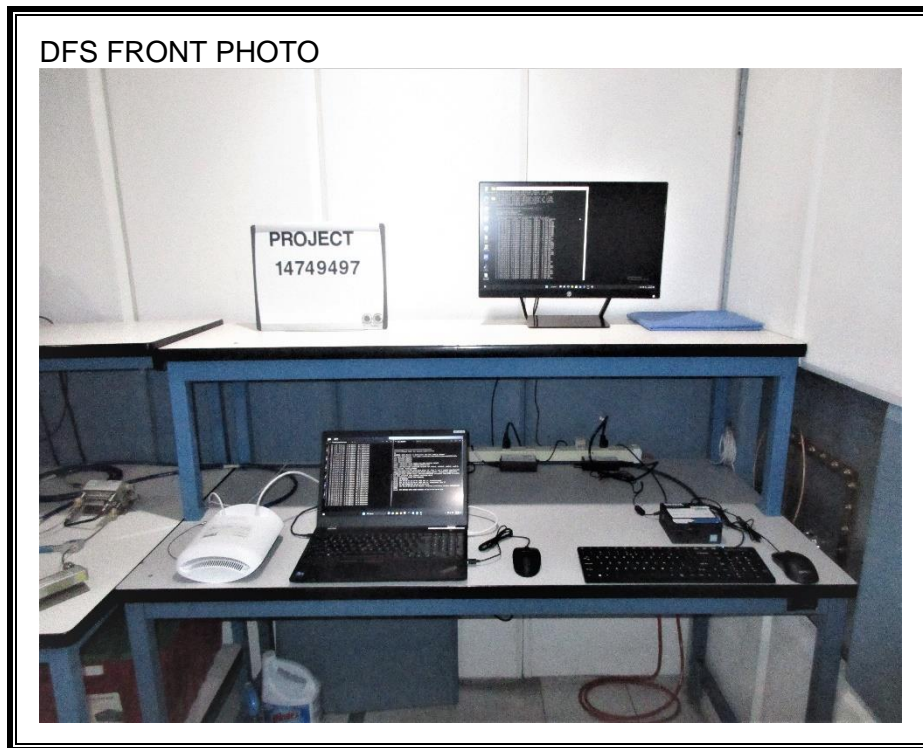


**ABOVE 1GHz (BACK)**

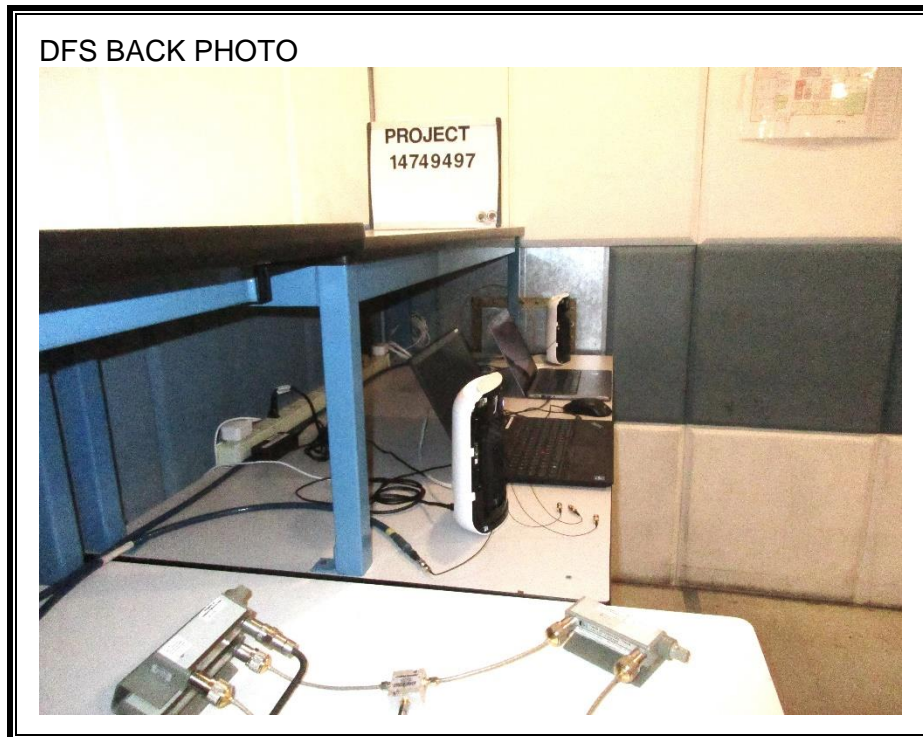
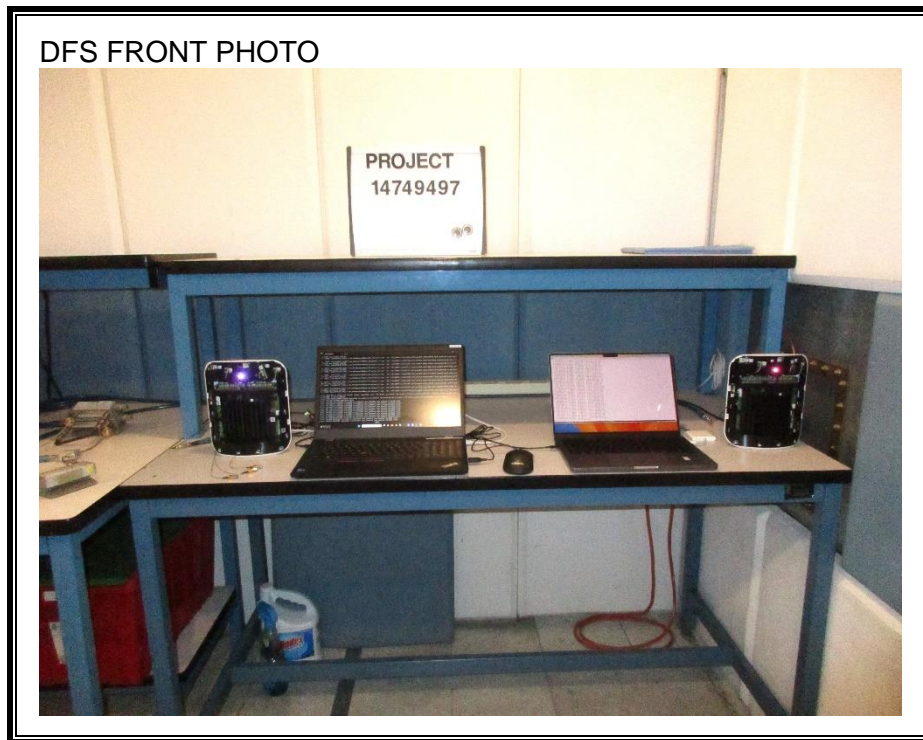


**DYNAMIC FREQUENCY SELECTION MEASUREMENT SETUP**

**20/40/80/160 MHz Channel Bandwidth:**



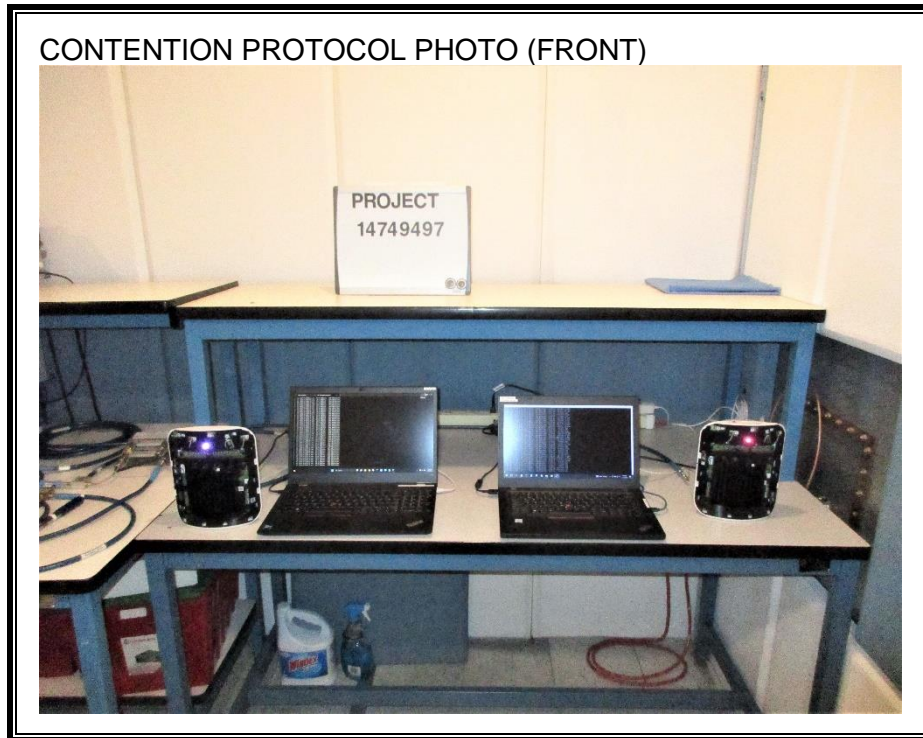
**240 MHz Channel Bandwidth:**





**CONTENTION PROTOCOL MEASUREMENT SETUP**

CONTENTION PROTOCOL PHOTO (FRONT)



CONTENTION PROTOCOL PHOTO (BACK)



**END OF TEST REPORT**