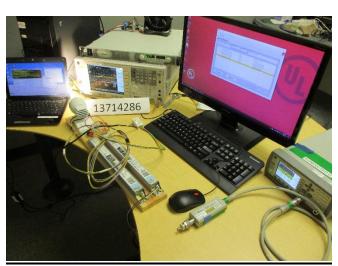
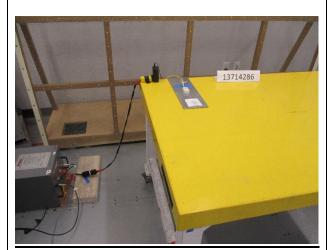
### 12. SETUP PHOTOS

#### **INTERNAL ANTENNA CONFIGURATION**

#### ANTENNA PORT AND AC LINE CONDUCTED SETUP



**RF ANTENNA PORT CONDUCTED** 



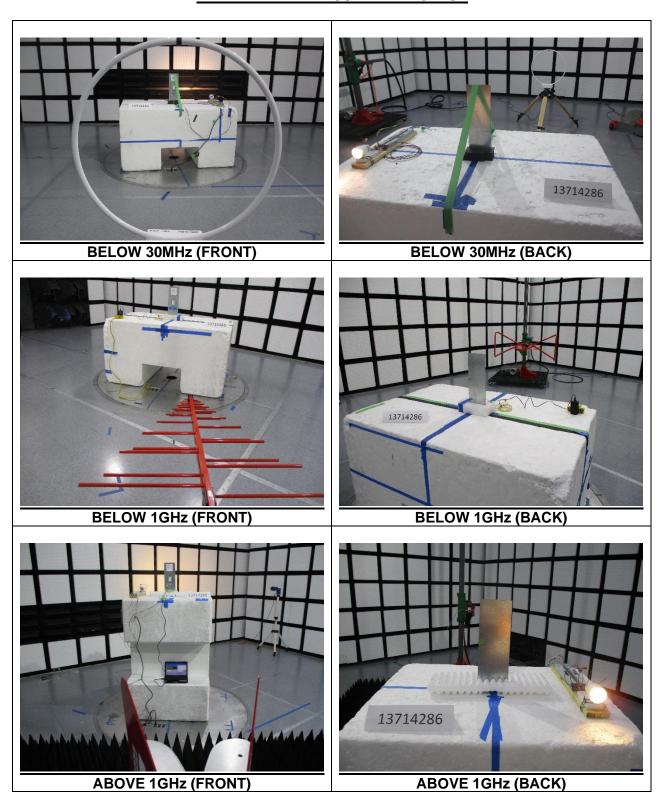
**AC LINE CONDUCTED (FRONT)** 



**AC LINE CONDUCTED (BACK)** 

DATE: 1/25/2022 IC: 25037-ZL070

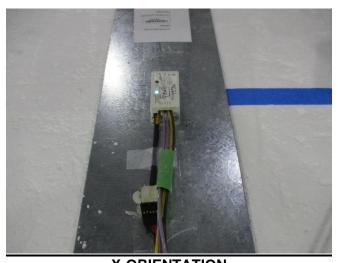
# RADIATED RF MEASUREMENT SETUP



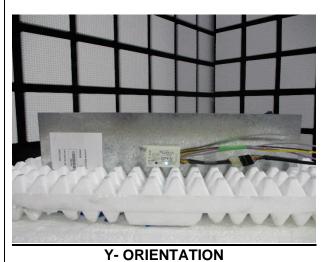
DATE: 1/25/2022

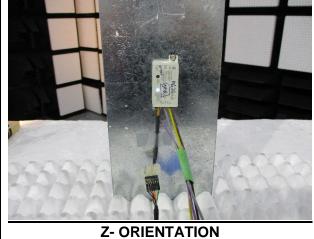
IC: 25037-ZL070

# **ORIENTATIONS**



X-ORIENTATION



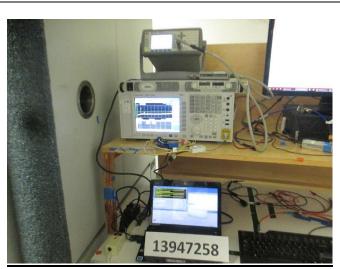


Page 76 of 79

#### **EXTERNAL ANTENNA CONFIGURATION**

Note: Project number 13947258 is the same project as 13714286

#### ANTENNA PORT AND AC LINE CONDUCTED SETUP



RF ANTENNA PORT CONDUCTED



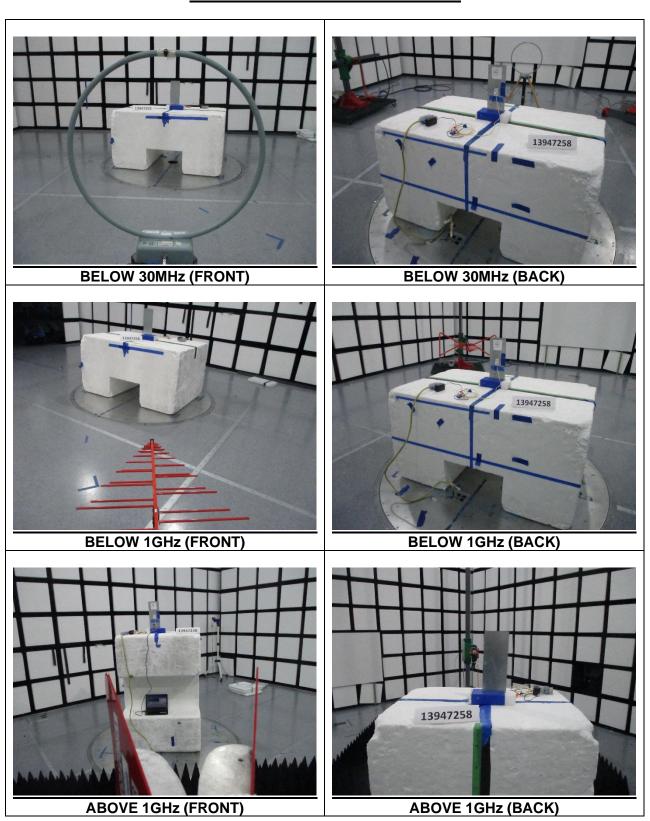
**AC LINE CONDUCTED (FRONT)** 



**AC LINE CONDUCTED (BACK)** 

DATE: 1/25/2022 IC: 25037-ZL070

# RADIATED RF MEASUREMENT SETUP



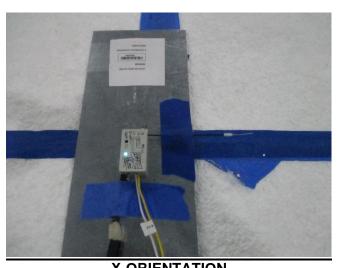
Page 78 of 79

DATE: 1/25/2022

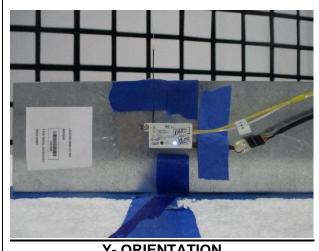
IC: 25037-ZL070

REPORT NO: 13714286-E1V2 DATE: 1/25/2022 FCC ID: 2ASLN-ZL070 IC: 25037-ZL070

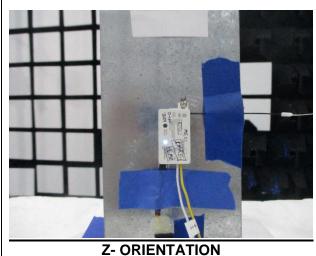
# **ORIENTATIONS**



X-ORIENTATION







**END OF TEST REPORT**