



## **PHOTO EXHIBIT**

**Report Number:** R13663253-EP1

**Applicant :** Stryker Instruments  
1941 Stryker Way  
Portage, MI 49002, USA

**Model :** SX-SDMAC-2832S+

**Brand :** Stryker Medical

**FCC ID :** 2AZGA-SDMACE

**IC :** 27138-SDMACE

**EUT Description :** Embedded Wireless Module

**Test Standard(s) :** FCC 47 CFR PART 15 SUBPART C  
ISED RSS-247 ISSUE 2  
ISED RSS-GEN ISSUE 5 + A1

**Date Of Issue:**  
2021-07-08

**Prepared by:**  
UL LLC  
12 Laboratory Dr.  
Research Triangle Park, NC 27709 U.S.A.  
TEL: (919) 549-1400



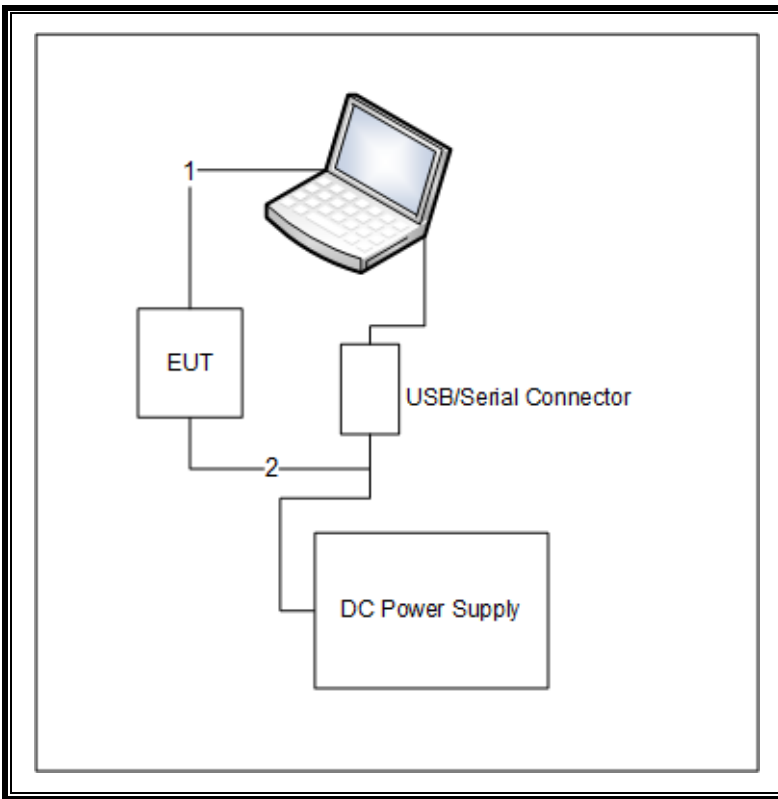
## REPORT REVISION HISTORY

| Rev. | Issue Date | Revisions                             | Revised By   |
|------|------------|---------------------------------------|--------------|
| V1   | 2021-01-29 | Initial Issue                         | Noah Bennett |
| V2   | 2021-07-08 | Updated EUT Description and FCC/IC ID | Noah Bennett |

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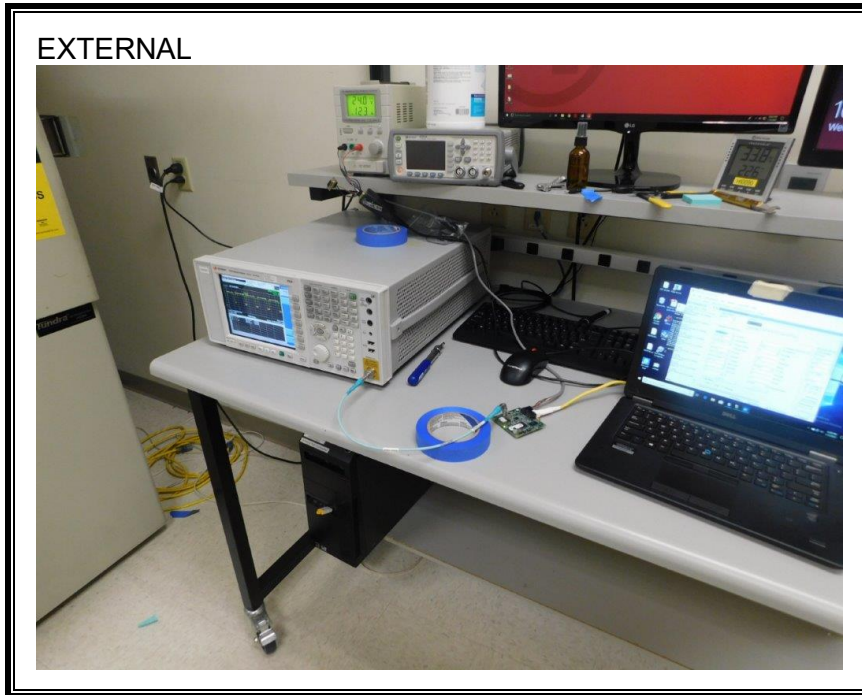
## 1. SETUP DIAGRAMS



Note – For antenna port testing, the spectrum analyzer was connected directly to the antenna port.

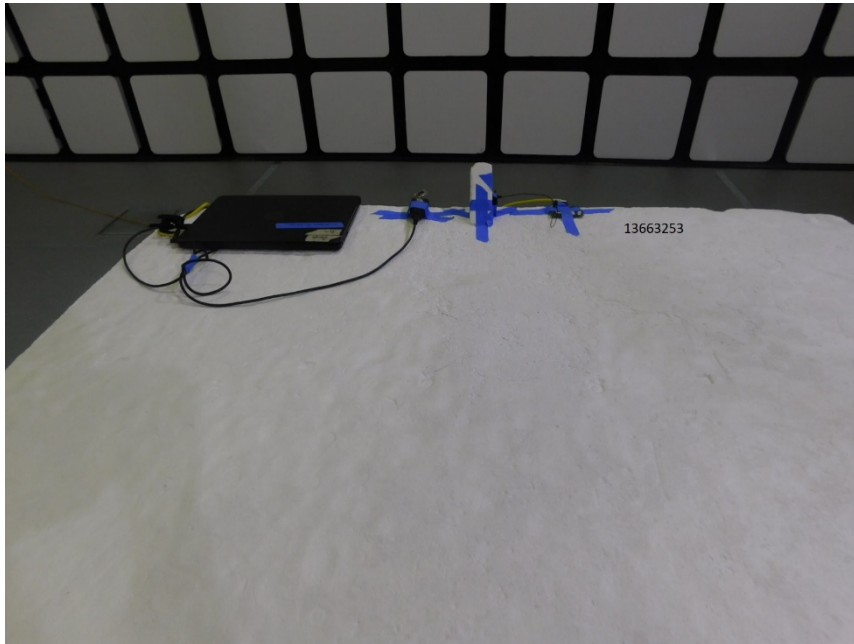
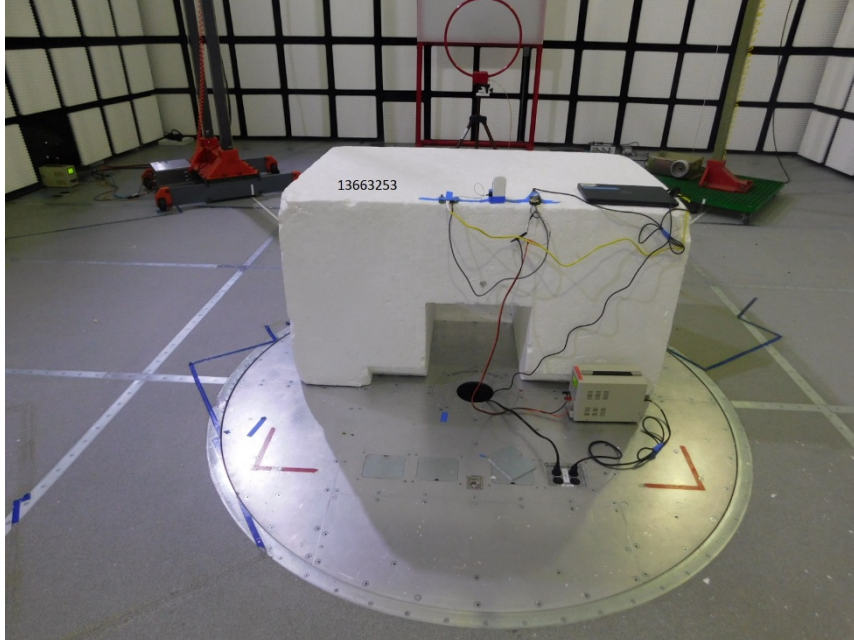
## 2. SETUP PHOTOS

### CONDUCTED MEASUREMENT SETUP

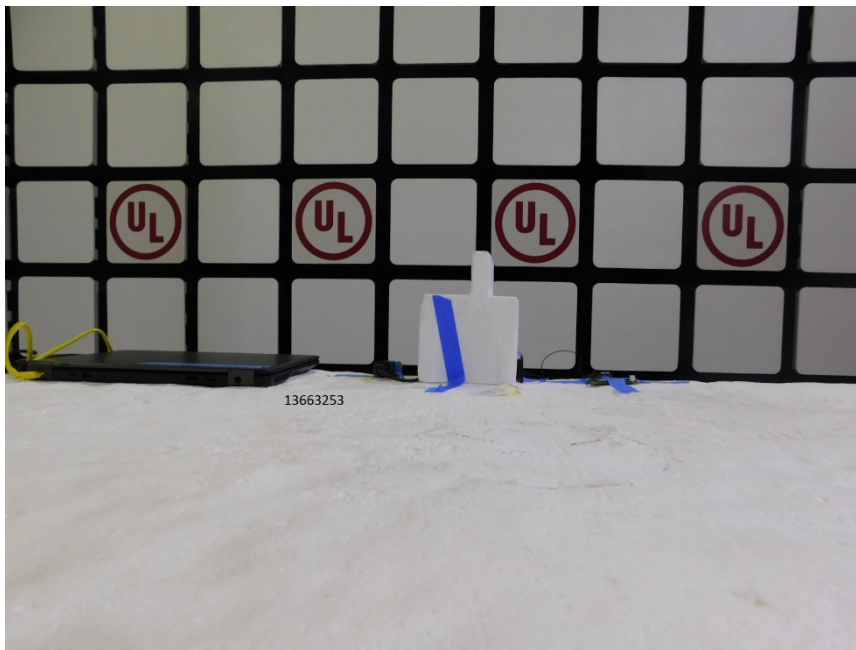
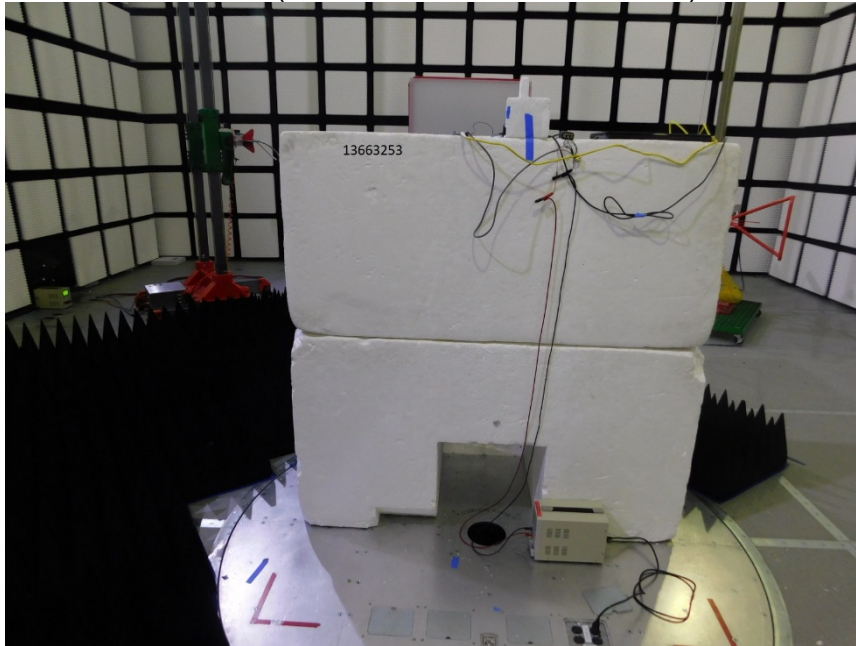


**RADIATED RF MEASUREMENT SETUP**

RADIATED PHOTO (EXTERNAL ANTENNA <30 MHz)

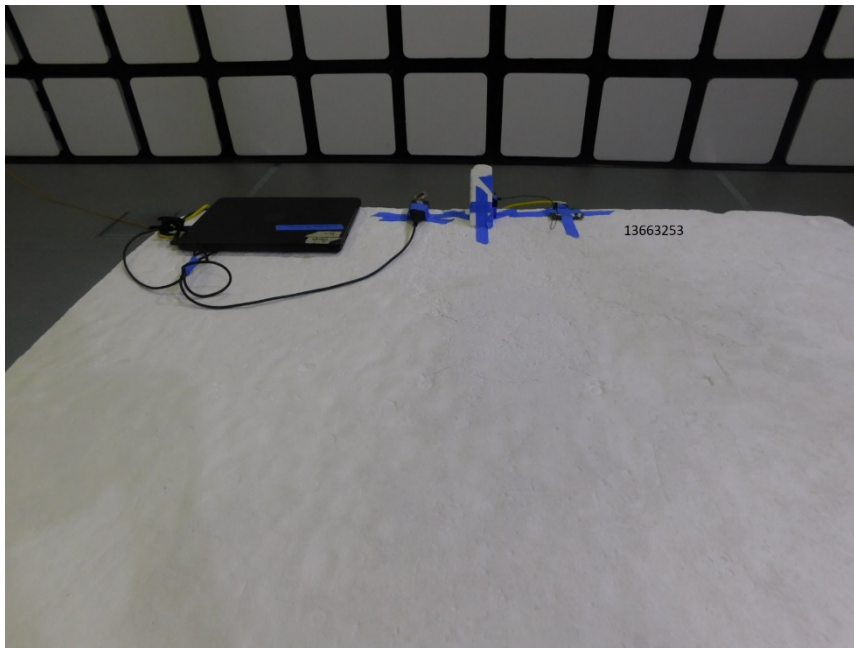
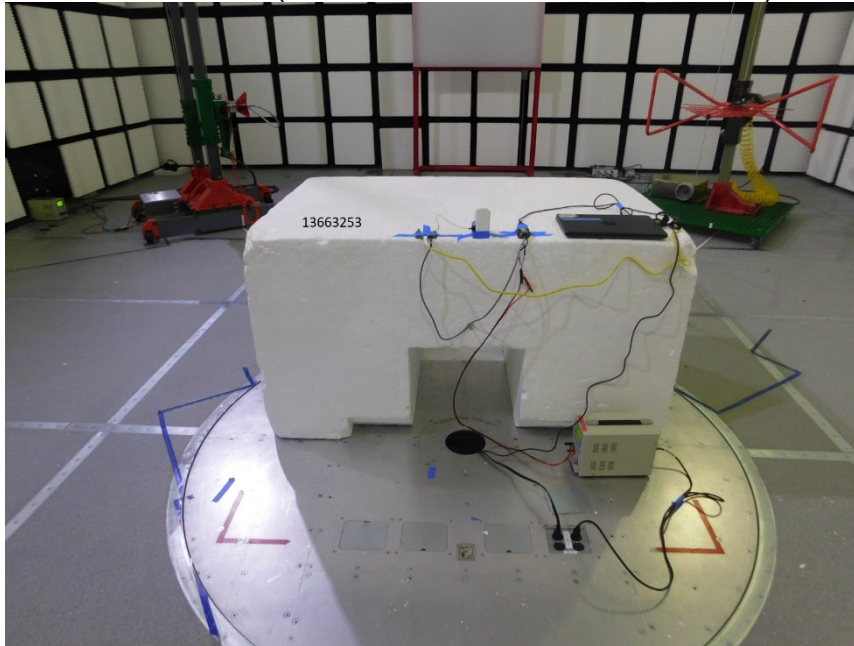


RADIATED PHOTO (EXTERNAL ANTENNA >1GHz)



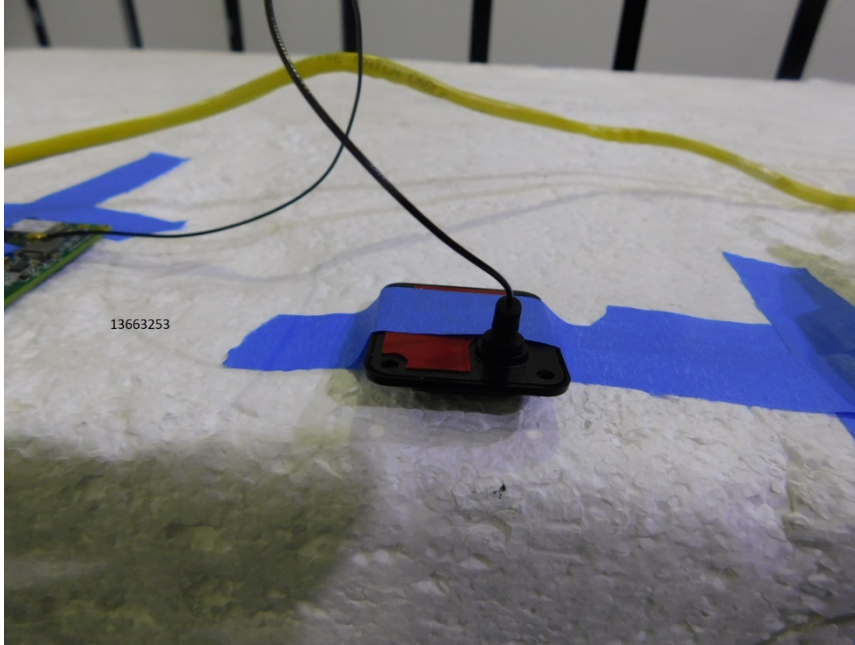


RADIATED PHOTO (EXTERNAL ANTENNA 30-1000MHz)

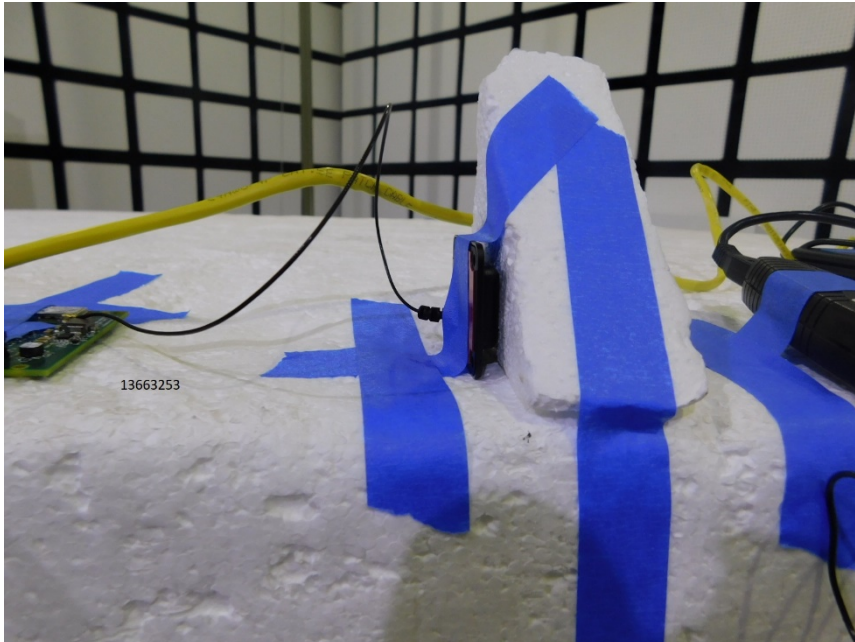




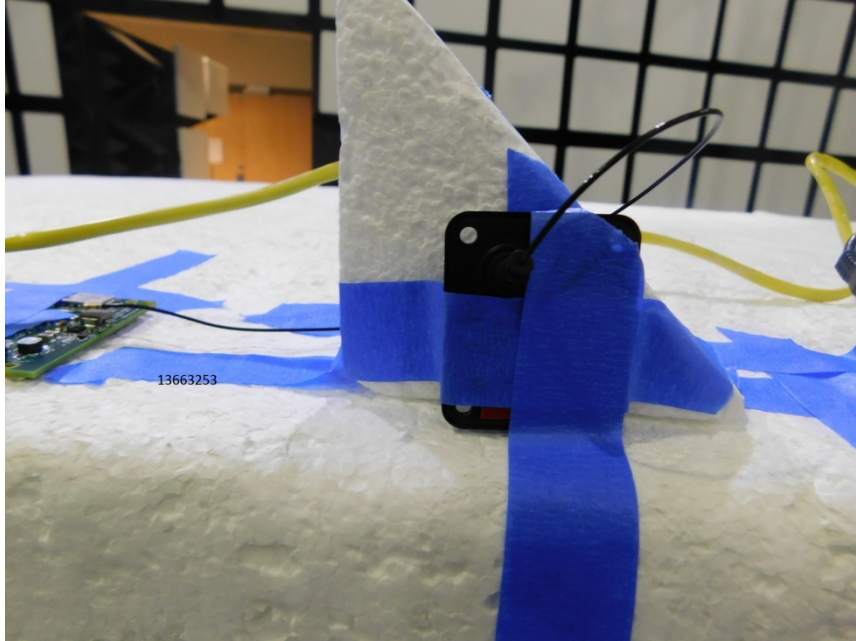
X-ORIENTATION – EXTERNAL ANTENNA



Y-ORIENTATION – EXTERNAL ANTENNA

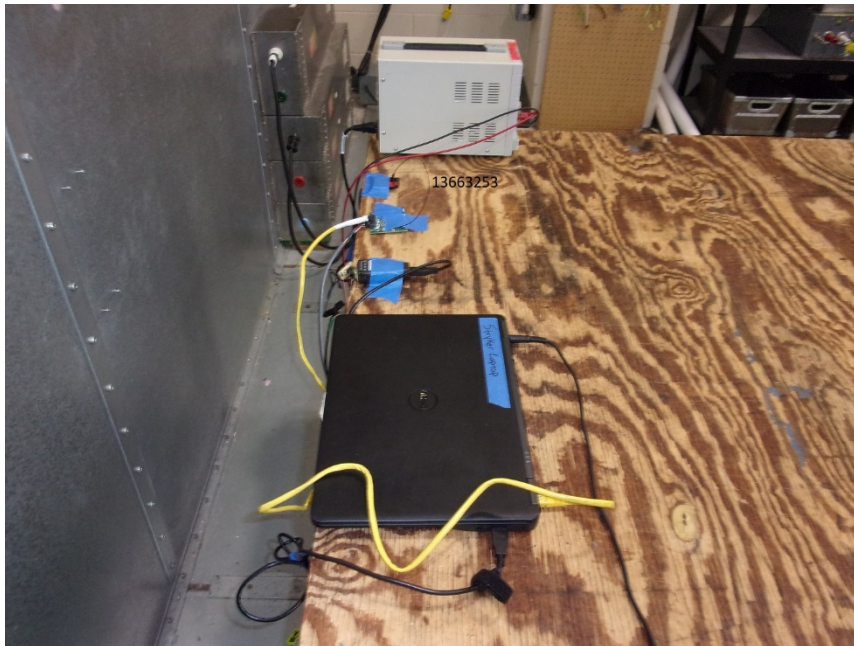


Z-ORIENTATION – EXTERNAL ANTENNA



**AC MAINS LINE CONDUCTED MEASUREMENT SETUP**

EXTERNAL ANTENNA



**END OF TEST REPORT**