

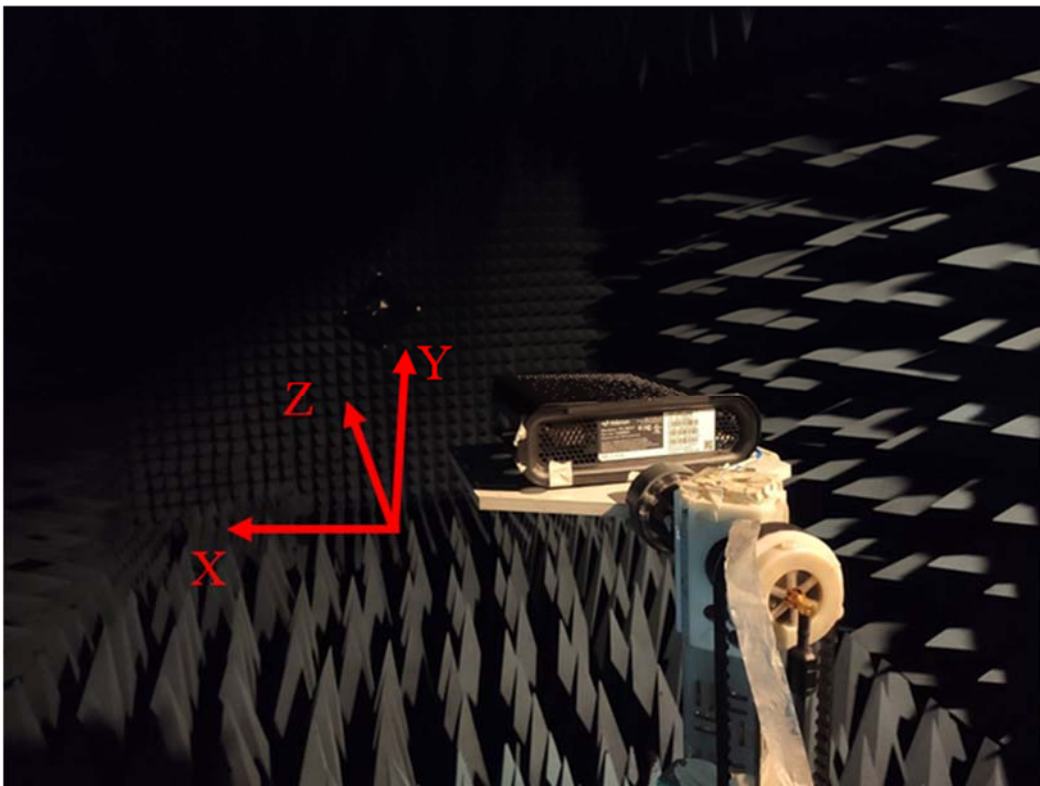
### 1.2.1 WWAN Antenna Test Environment

The RF anechoic chamber must be lined with absorptive material rated at a minimum frequency range from 700 MHz to 3 GHz.

### 1.2.2 WLAN Antenna Test Environment

The RF anechoic chamber must be lined with absorptive material rated at a minimum frequency range from 2 GHz to 7 GHz.

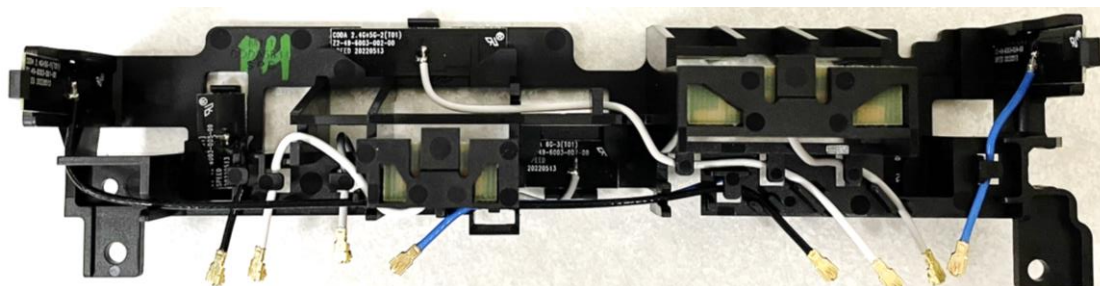
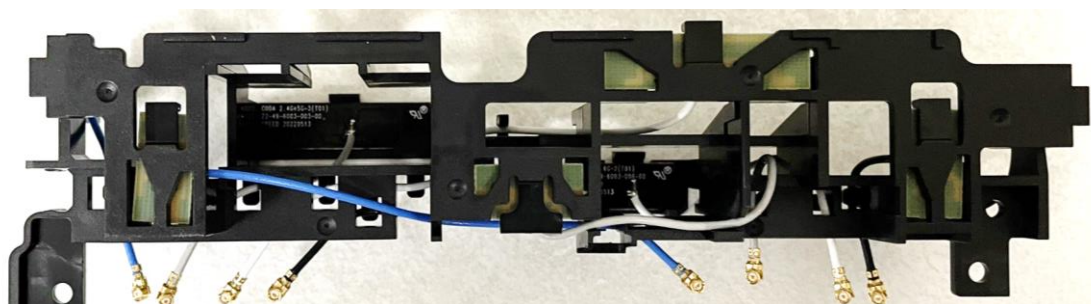
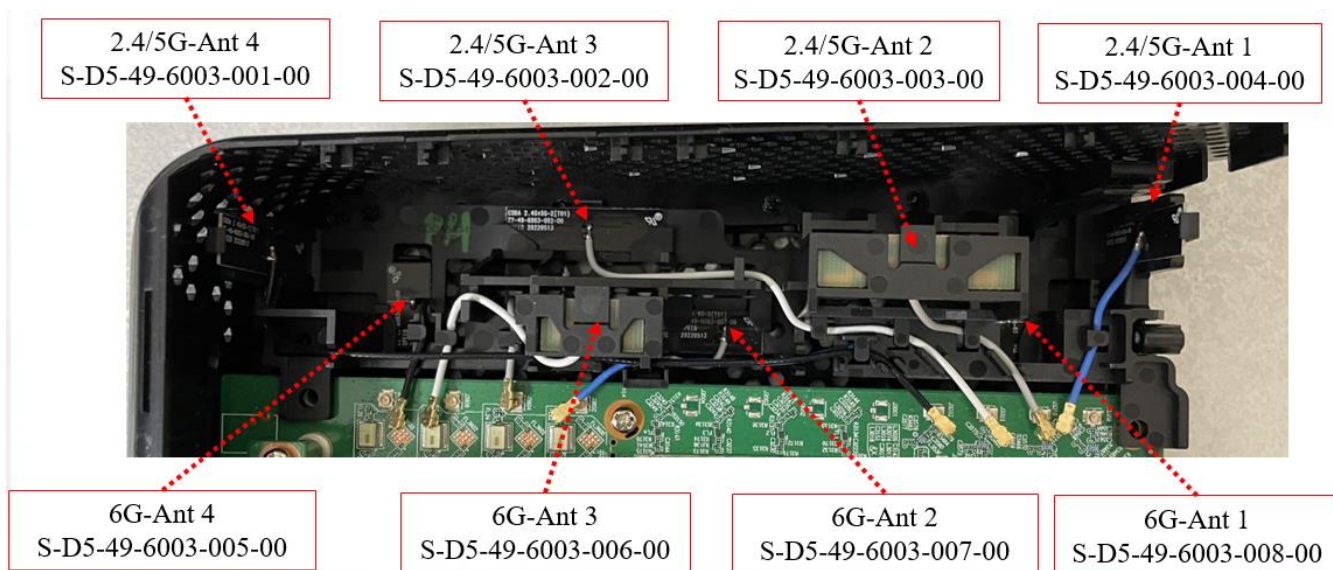
### 1.2.3 Test Conditions



|                                                                                          |                 |                                               |
|------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|
| Project Name : coda5834                                                                  | Author : Wippen | File Name : 3930000306E6(F-0Q-49-6003-001-00) |
| Date : 2022.06.14                                                                        | Check : Eison   |                                               |
| Rev : A                                                                                  |                 |                                               |
| HuiZhou Speed Wireless Technology CO., LTD. / Taiwan Speed Wireless Technology Co., LTD. |                 |                                               |

## 1.4 Antenna Drawing

|              |        |
|--------------|--------|
| Antenna Type | Dipole |
|--------------|--------|



|                                                                                          |                 |                                               |
|------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------|
| Project Name : coda5834                                                                  | Author : Wippen | File Name : 3930000306E6(F-0Q-49-6003-001-00) |
| Date : 2022.06.14                                                                        | Check : Eison   |                                               |
| Rev : A                                                                                  |                 |                                               |
| HuiZhou Speed Wireless Technology CO., LTD. / Taiwan Speed Wireless Technology Co., LTD. |                 |                                               |