#### 3. Setup photo

### **Test Conditions**

NB under test placed on a non-conductive structure at sufficient height to be in the 'quiet zone' of the chamber

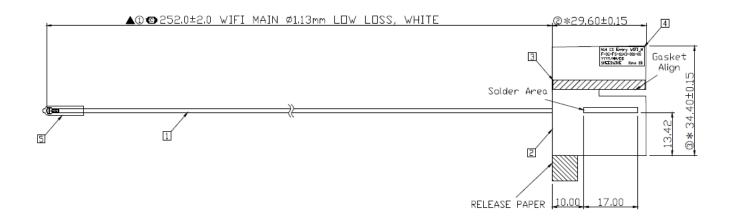
The NB under test must be fully populated with a power, motherboard, hard drive, disk drives, etc... The purpose is to characterize the antennas on a fully populated customer deliverable unit.

NB's panel should be parallel with XY-plane and face to Y-axle, see diagram below.

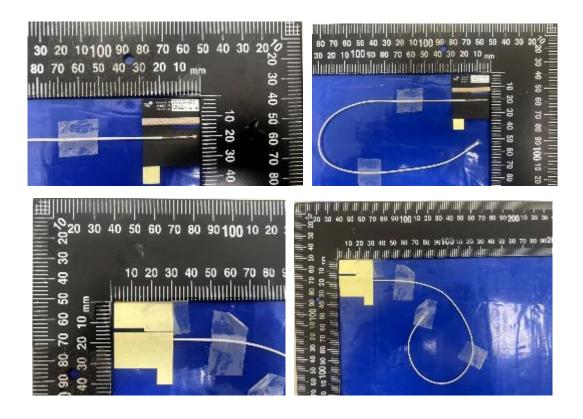


**Antenna Information** 

## Main Antenna Drawing:

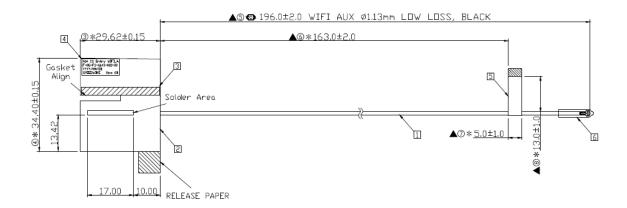


# Main Antenna Photo (Front/Back):

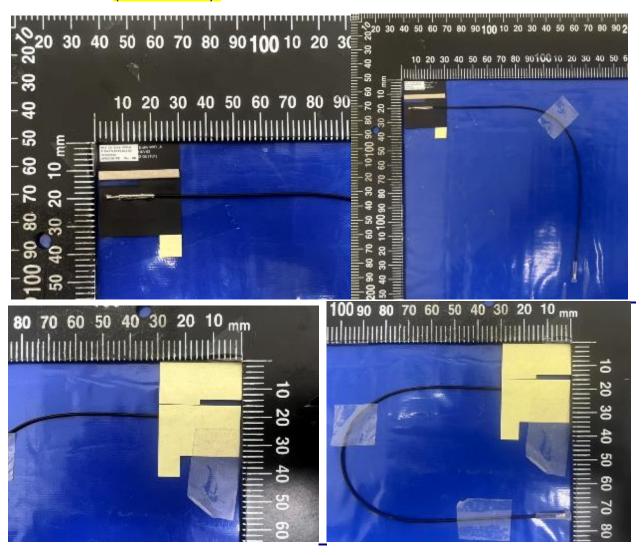


Note: antenna photo should include L type ruler

## Aux Antenna Drawing:



## Aux Antenna Photo (Front/Back):



Note: antenna photo should include L type ruler