- S-Pen Test SETUP PHOTOGRAPHS

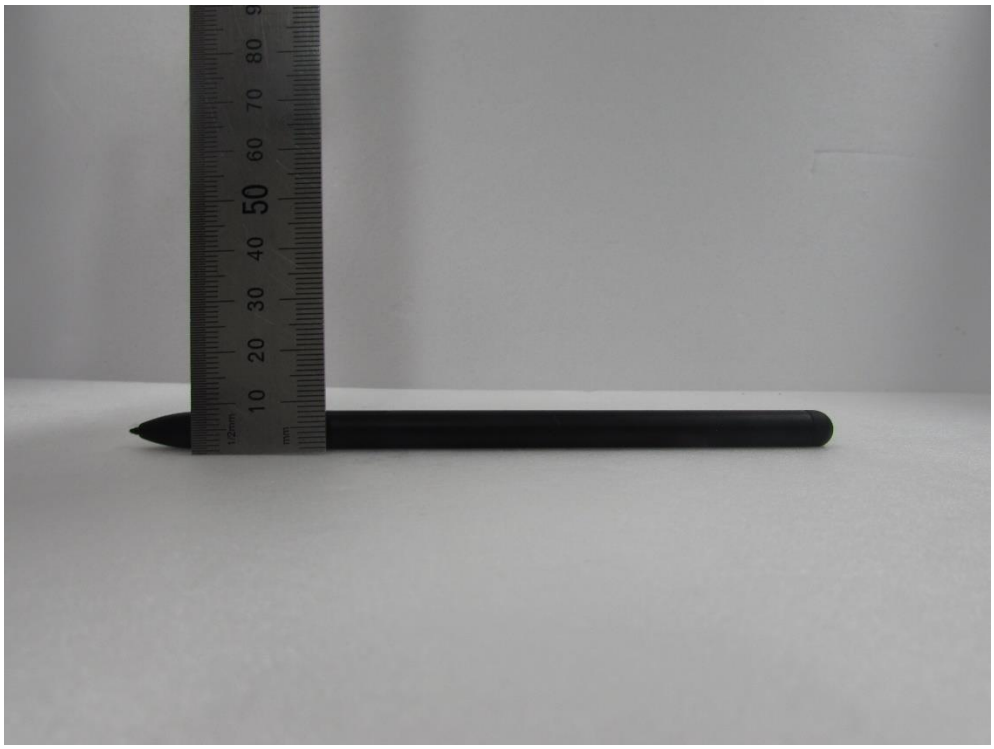
REVISION HISTORY

The revision history for this document is shown in table.

Revision No.	Date of Issue	Description
0	Dec 02, 2021	Initial Release

- S-Pen RF-Exposure SETUP PHOTOGRAPHS

Positions of SPEN and DUT during charging.



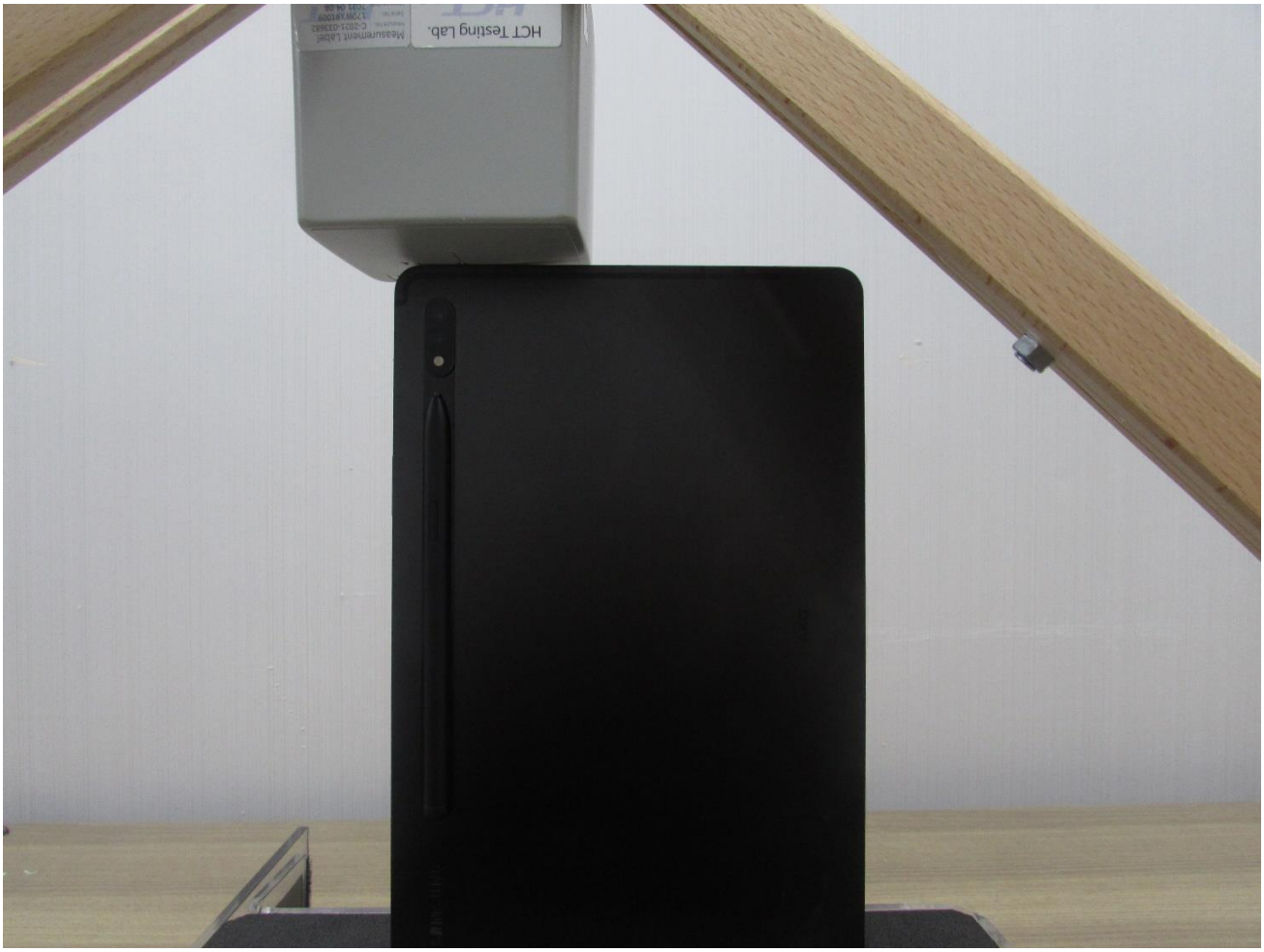
Thickness of SPEN: 8 mm

1. Test setup Photo of Direct contact from the edge of the Device to Probe Surface
(The distance between the surface and the center of the probe is 5.4 cm.)

Rear side

Front Side

Right side



Top side

Bottom side

Left side

2 Test setup Photo of the distance of 1cm from DUT to the surface of Probe.

(The distance between the surface and the center of the probe is 6.4 cm.)

3. Test setup Photo of the distance of 2cm from DUT on the surface of Probe.

(The distance between the surface and the center of the probe is 7.4 cm.)

4. Test setup Photo of the distance of 3cm from DUT on the surface of Probe.

(The distance between the surface and the center of the probe is 8.4 cm.)

5. Test setup Photo of the distance of 4cm from DUT on the surface of Probe.

(The distance between the surface and the center of the probe is 9.4 cm.)

6. Test setup Photo of the distance of 5cm from DUT on the surface of Probe.

(The distance between the surface and the center of the probe is 10.4 cm.)

7. Test setup Photo of the distance of 6cm from DUT on the surface of Probe.

(The distance between the surface and the center of the probe is 11.4 cm.)

8. Test setup Photo of the distance of 7cm from DUT on the surface of Probe.

(The distance between the surface and the center of the probe is 12.4 cm.)

9. Test setup Photo of the distance of 8cm from DUT on the surface of Probe.

(The distance between the surface and the center of the probe is 13.4 cm.)

10. Test setup Photo of the distance of 9cm from DUT on the surface of Probe.

(The distance between the surface and the center of the probe is 14.4 cm.)

11. Test setup Photo of the distance of 10cm from DUT on the surface of Probe.

(The distance between the surface and the center of the probe is 15.4 cm)