

Test Positions

Back Side
(Separation distance of 0mm)



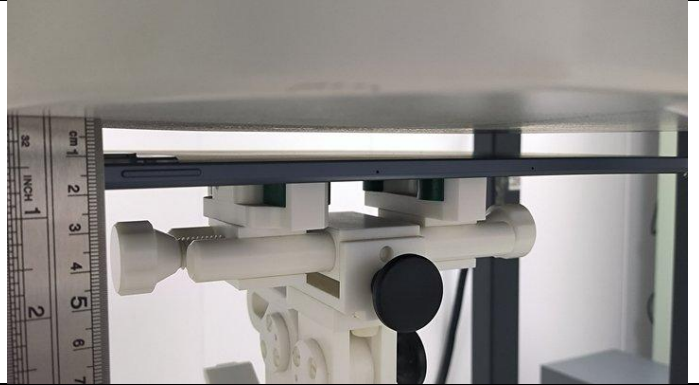
Right Side
(Separation distance of 0mm)



Top Side
(Separation distance of 0mm)



Back Side
(Separation distance of 11mm)



Right Side
(Separation distance of 11mm)

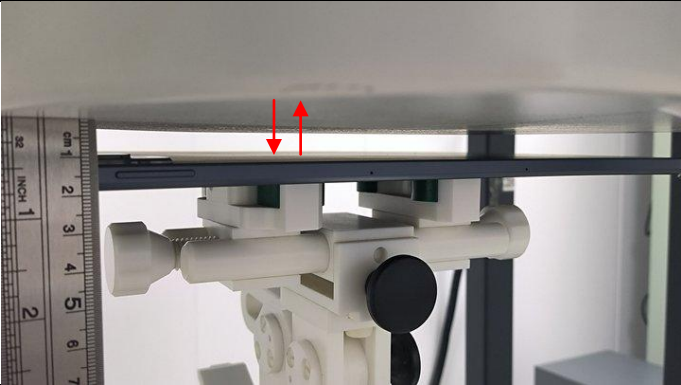
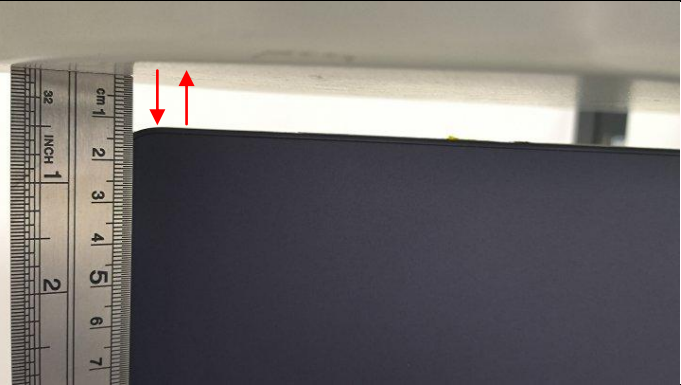
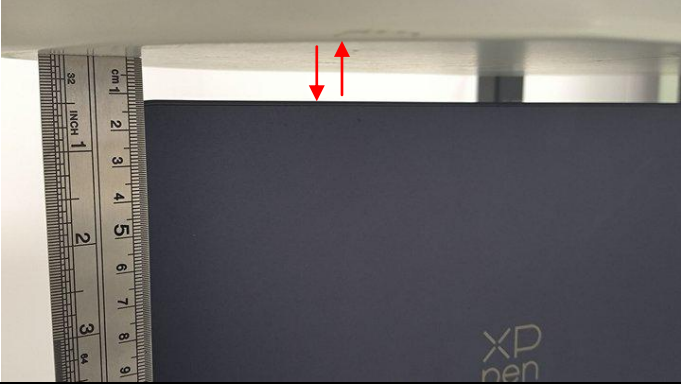


Top Side
(Separation distance of 11mm)



Proximity sensors action check

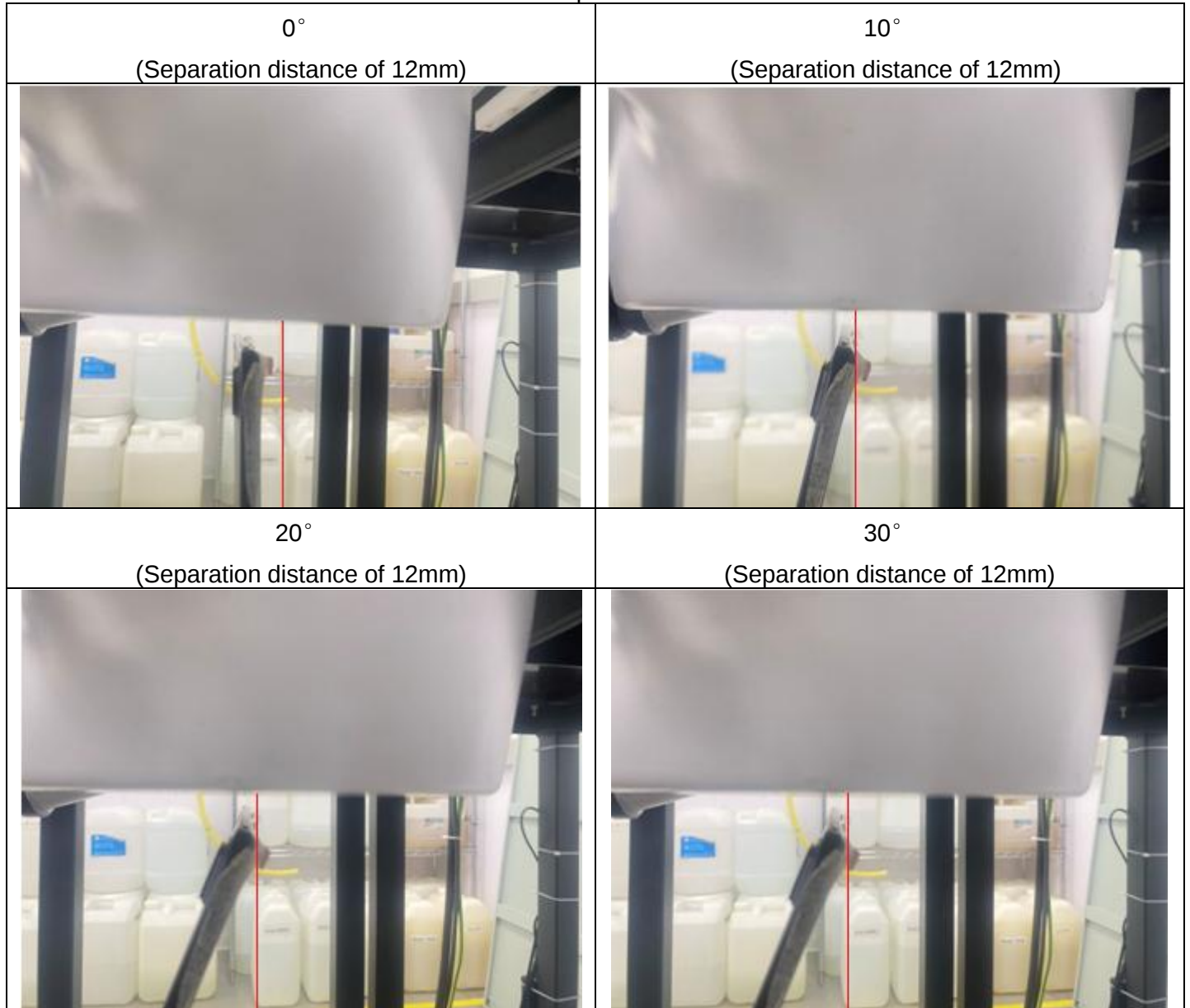
Triggering distance for perpendicular DUT orientation

Back Side	Right Side
	
Top Side	N/A
	N/A

Proximity sensors action check

Triggering distance for tilted DUT orientation

Top side



40°
(Separation distance of 12mm)



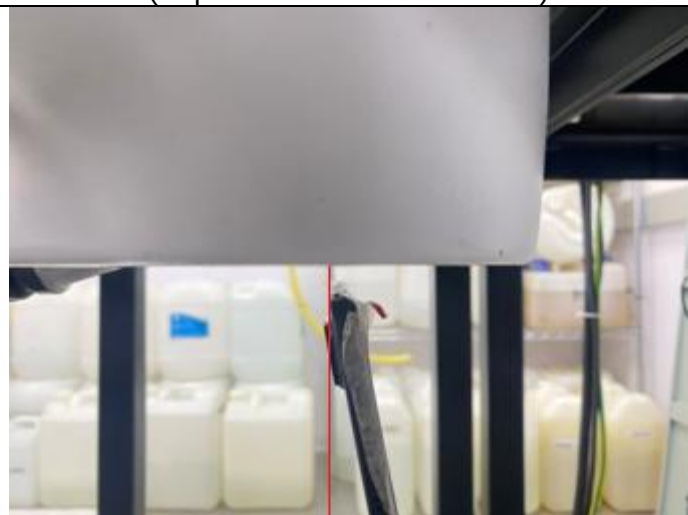
45°
(Separation distance of 12mm)



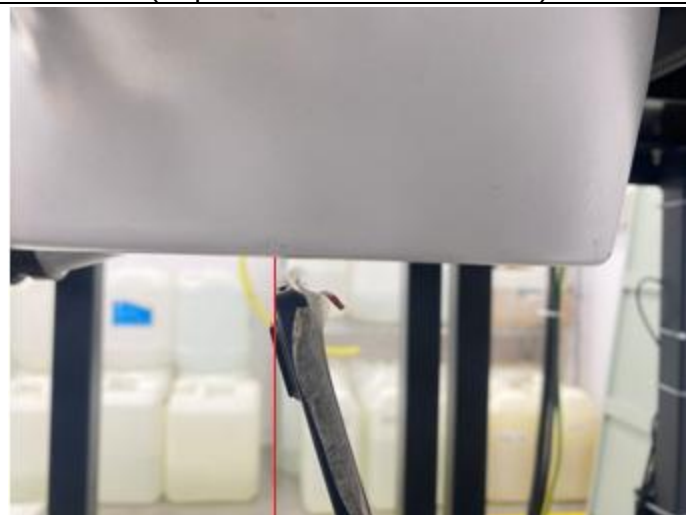
0°
(Separation distance of 12mm)



-10°
(Separation distance of 12mm)

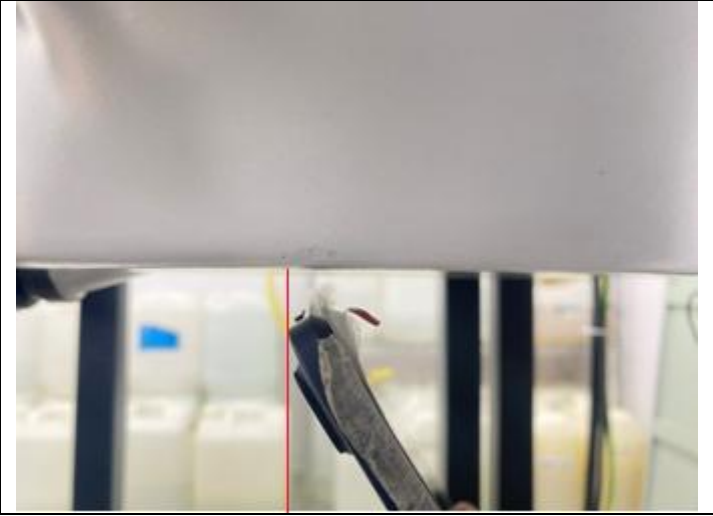
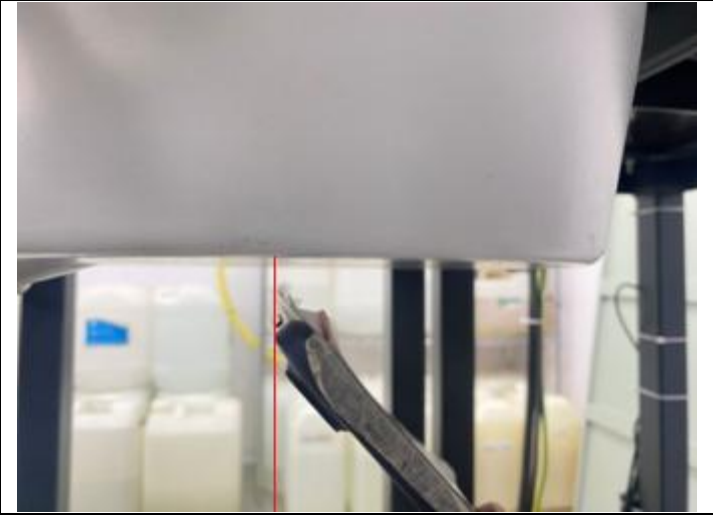


-20°
(Separation distance of 12mm)



-30°
(Separation distance of 12mm)

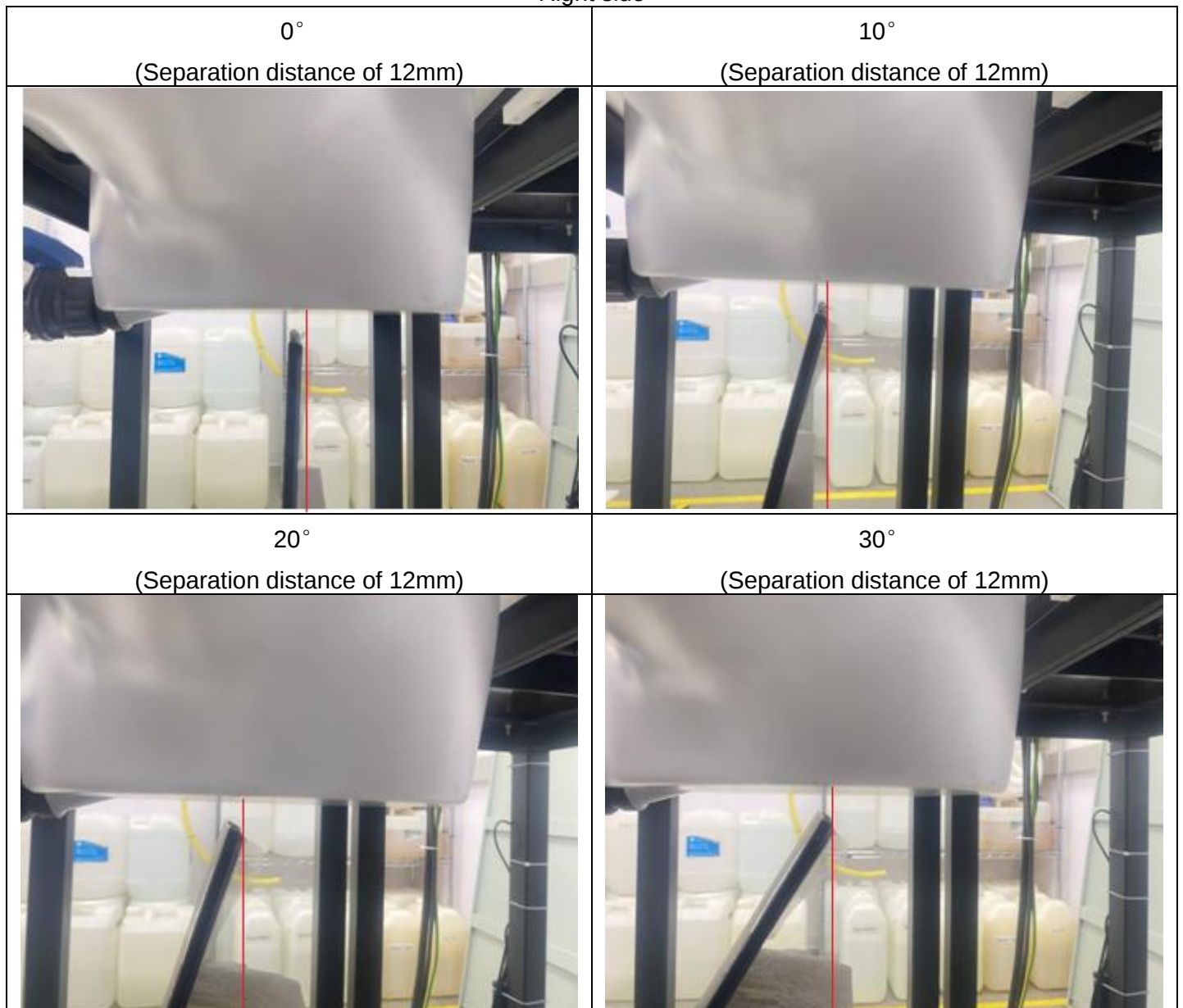


-40° (Separation distance of 12mm)	-45° (Separation distance of 12mm)
 A photograph showing a mechanical assembly at a -40 degree angle. A white horizontal plate is positioned above a series of vertical black supports. A red vertical line is drawn on the white plate, indicating a specific point of interest. The background shows a laboratory setting with white equipment and yellow cables.	 A photograph showing a mechanical assembly at a -45 degree angle. A white horizontal plate is positioned above a series of vertical black supports. A red vertical line is drawn on the white plate, indicating a specific point of interest. The background shows a laboratory setting with white equipment and yellow cables.

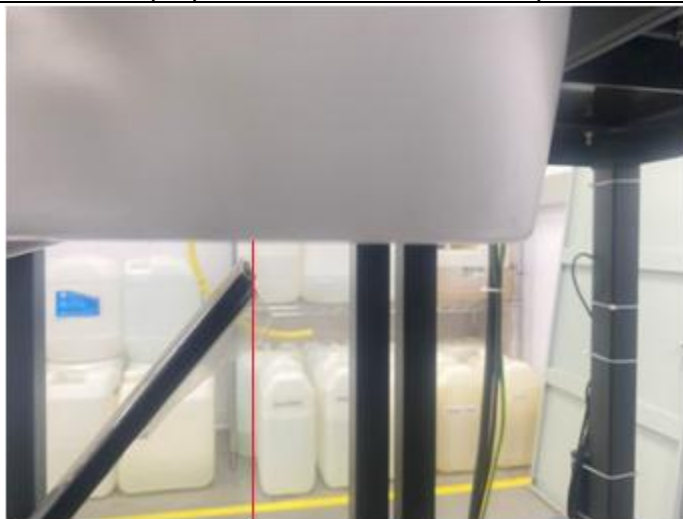
Proximity sensors action check

Triggering distance for tilted DUT orientation

Right side



40°
(Separation distance of 12mm)



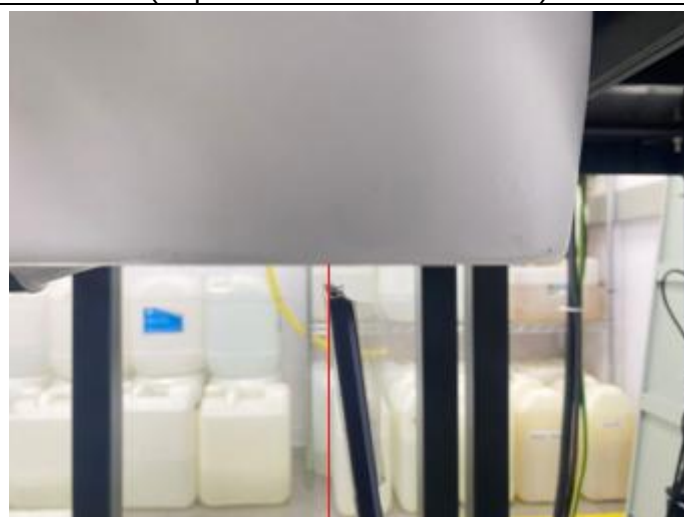
45°
(Separation distance of 12mm)



0°
(Separation distance of 12mm)



-10°
(Separation distance of 12mm)



-20°
(Separation distance of 12mm)



-30°
(Separation distance of 12mm)



-40° (Separation distance of 12mm)	-45° (Separation distance of 12mm)
	

END