

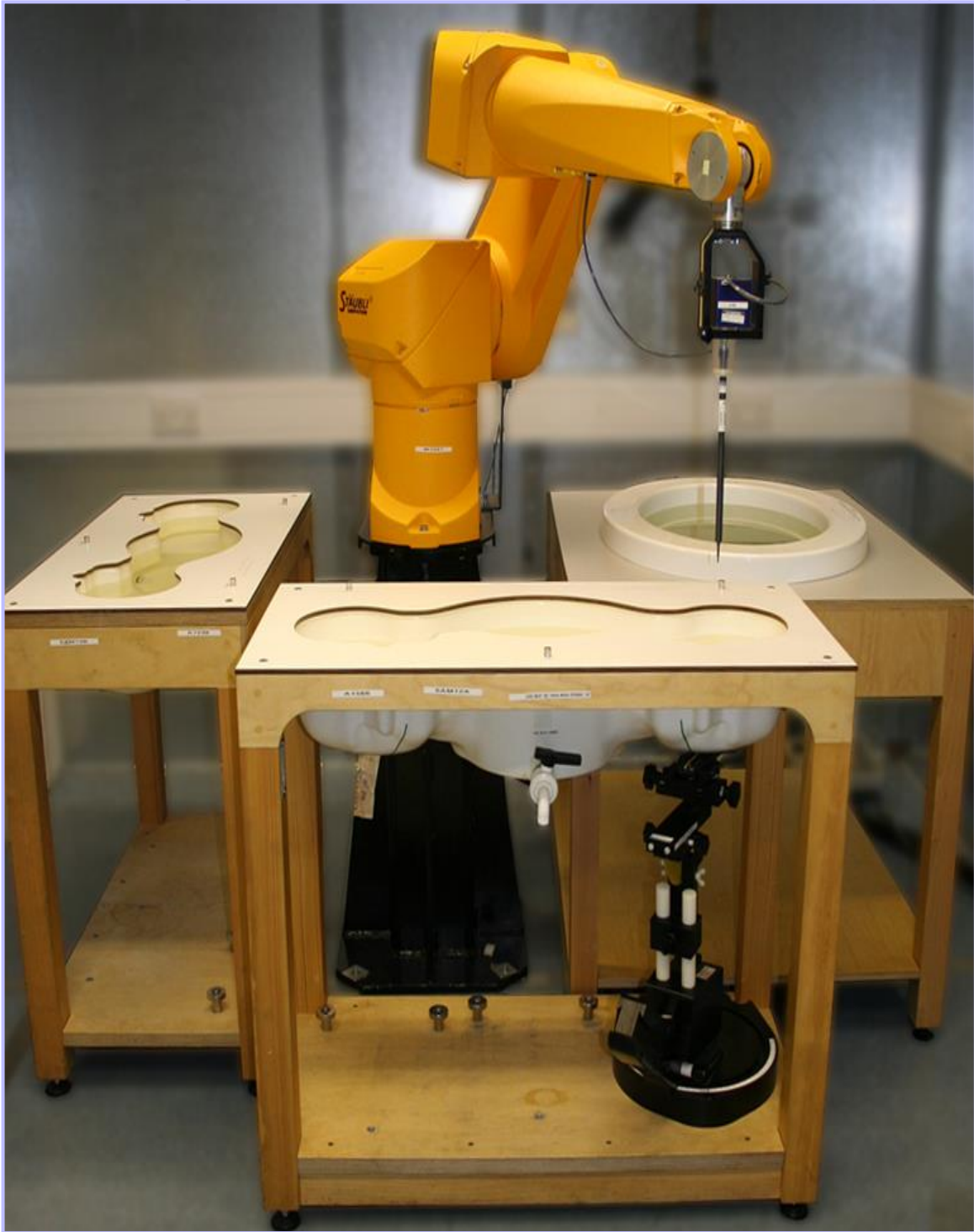
## **12. Appendixes**

### **12.1. Photos and Ports Location**

This appendix contains the following photographs:

| Photo Reference Number | Title  |
|------------------------|--|
| 001                    | Test configuration for the measurement of Specific Absorption Rate (SAR) |
| 002                    | Back of the EUT at 14mm Separation                                       |
| 003                    | Top of the EUT at 12mm Separation  |
| 004                    | Left Edge of the EUT at 0mm Separation                                   |
| 005                    | Back of the EUT at 0mm Separation  |
| 006                    | Top of the EUT at 0mm  |
| 007                    | Front View of the EUT  |
| 008                    | Back View of the EUT   |
| 009                    | Internal View of the EUT   |
| 010                    | Battery View   |
| 011                    | Front View of the Conducted Sample                                       |
| 012                    | Antenna Schematics   |
| 013                    | EUT Sections with Antenna-to-Edge Separation Distance                    |

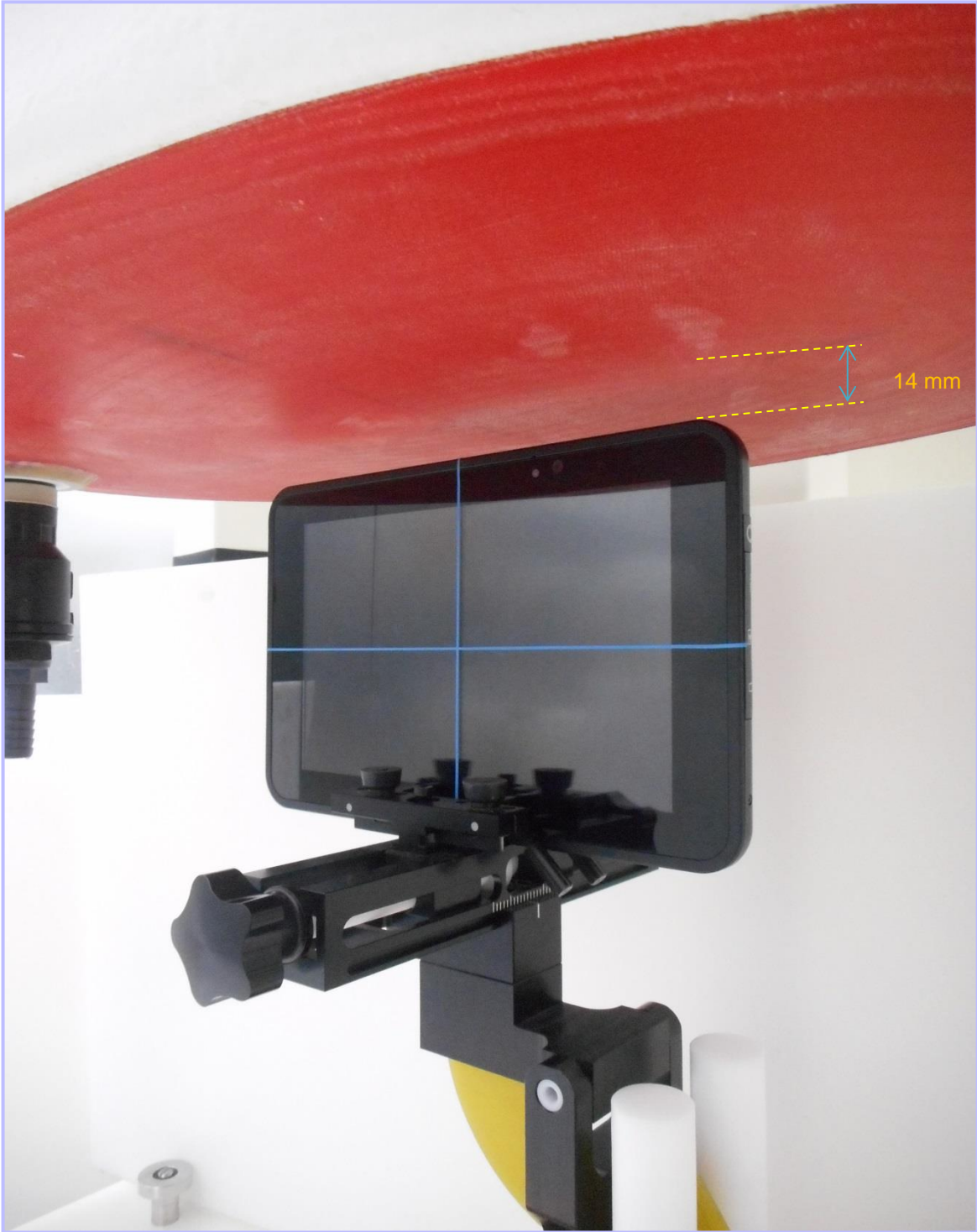
001: Test configuration for the measurement of Specific Absorption Rate (SAR)



002: Back of the EUT at 12mm Separation

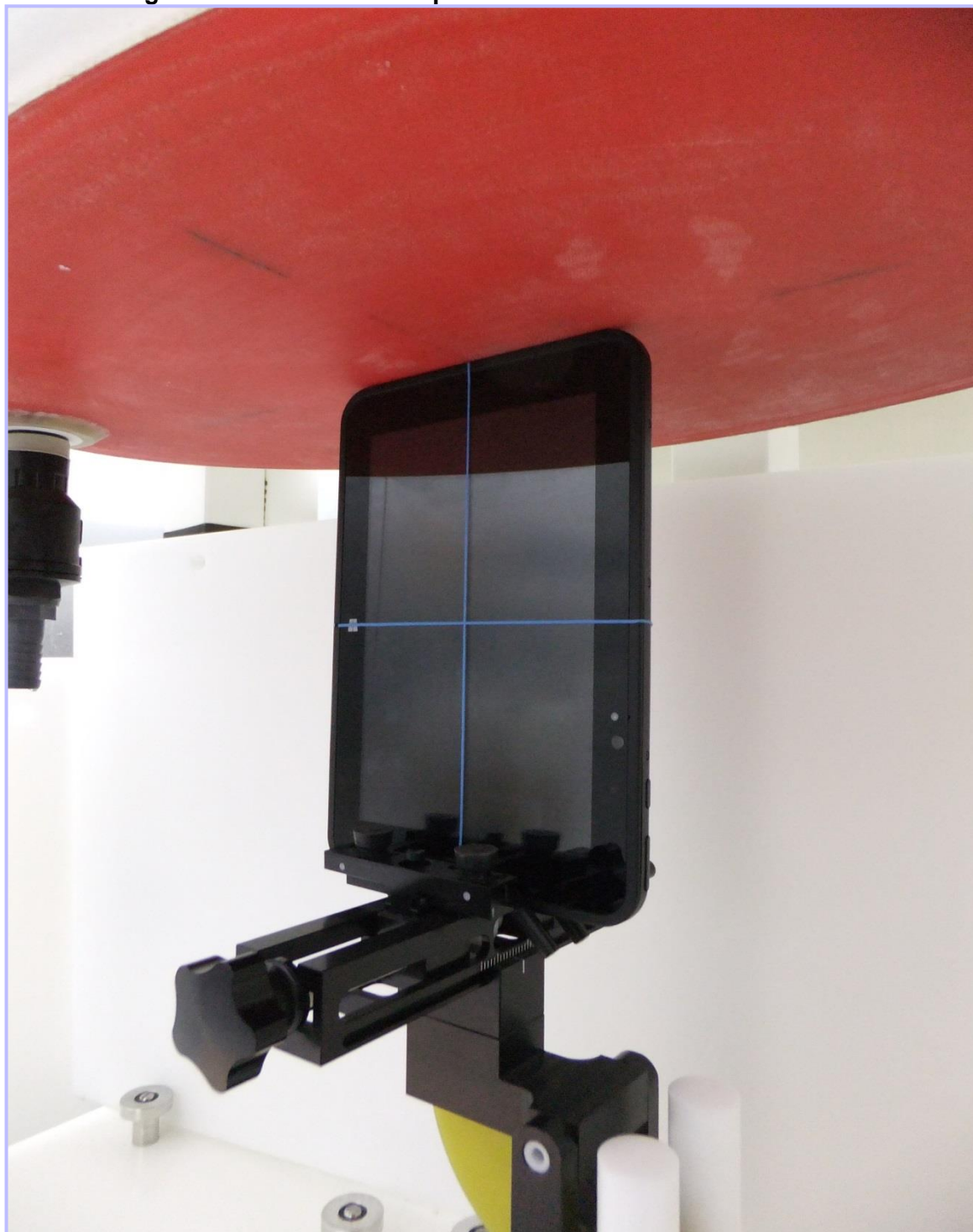


003: Top of the EUT at 14mm Separation





**004: Left Edge of the EUT at 0mm Separation**



**005: Back of the EUT at 0mm Separation**



**006: Top of the EUT at 0mm**



**007: Front View of the EUT**





008: Back View of the EUT



009: Internal View of the EUT



010: Battery View

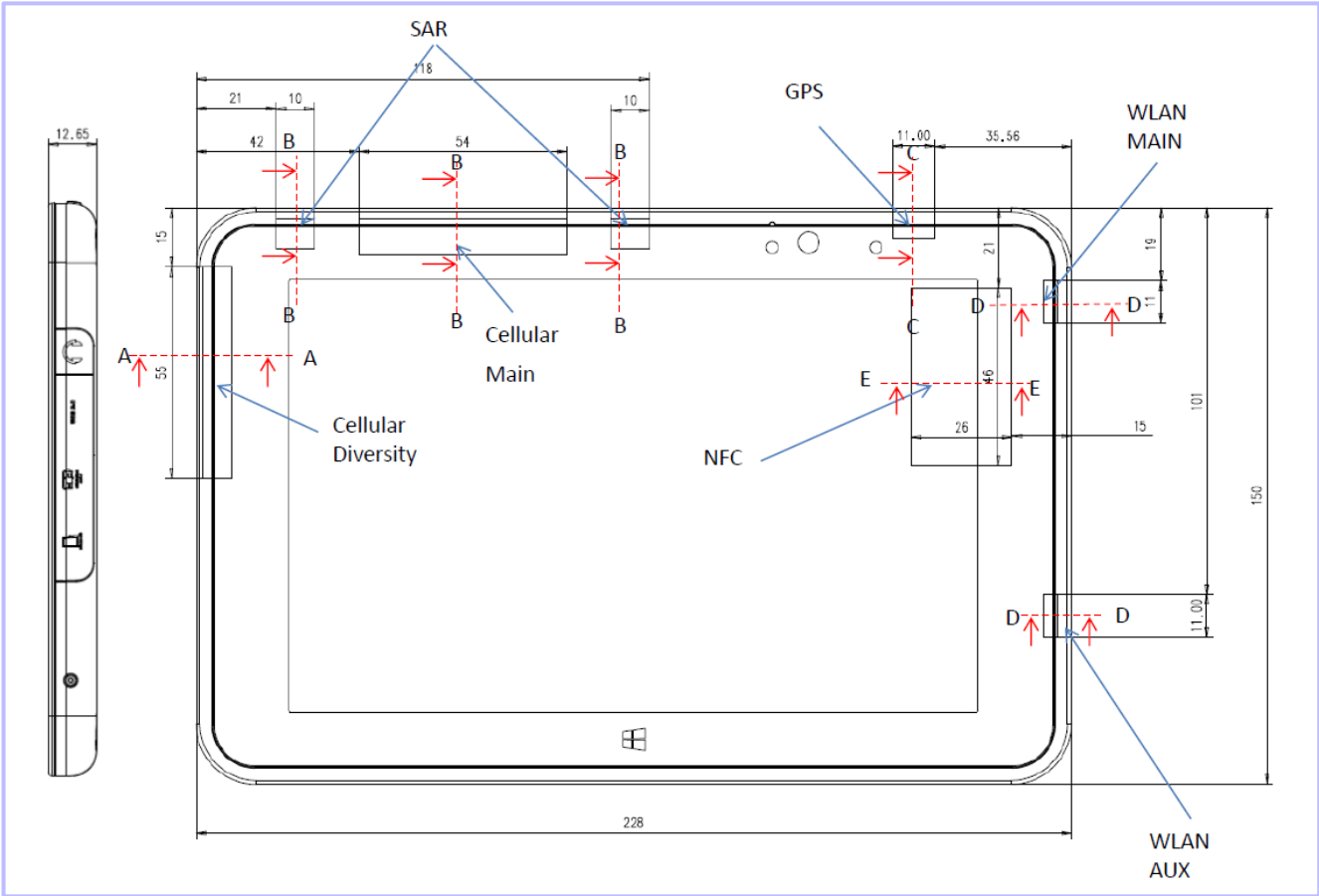


**011: Front View of the Conducted Sample**





012: Antenna Schematics



013: EUT Sections with Antenna-to-Edge Separation Distance

