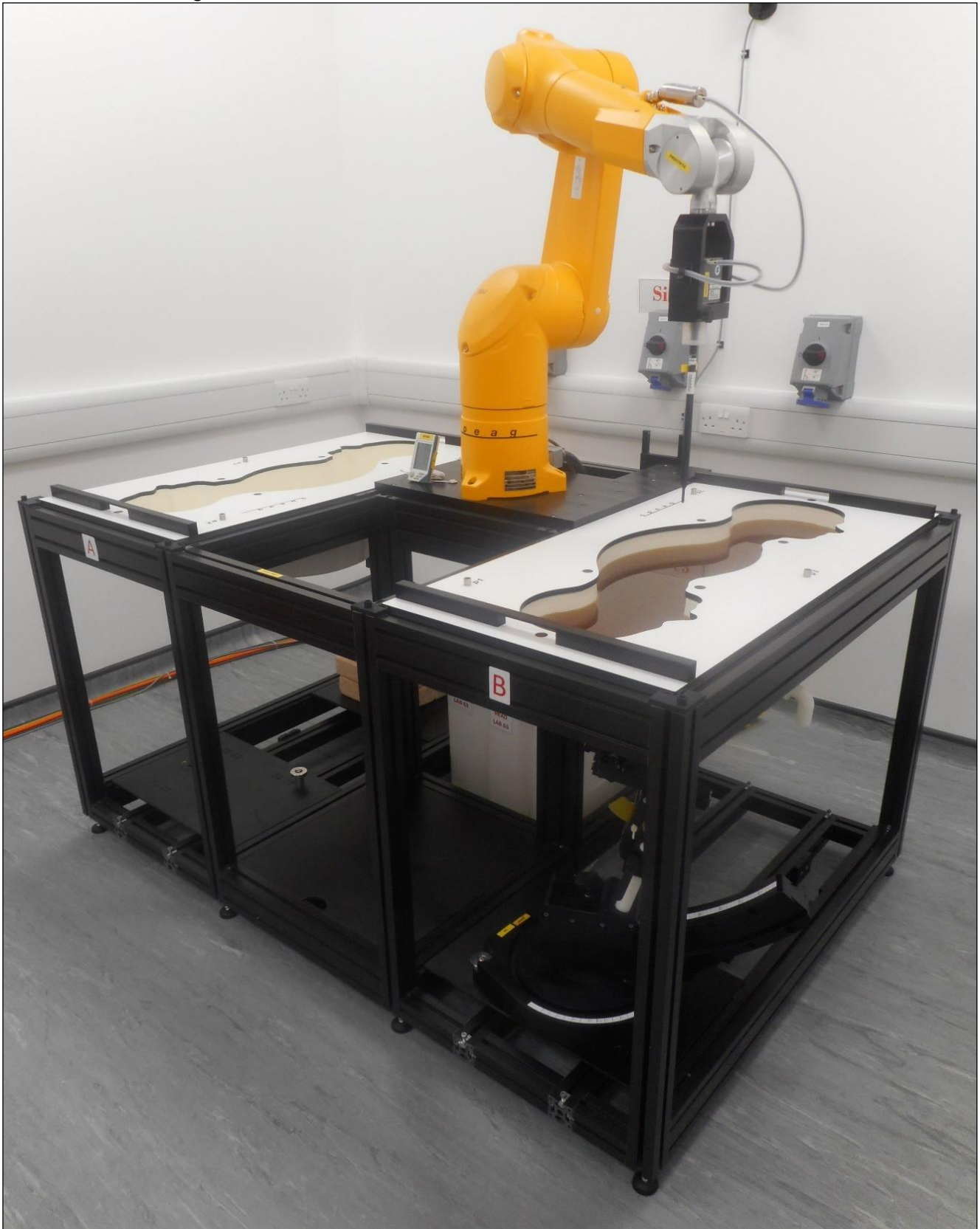


12. Appendixes

12.1. Photos and Ports Location

Photo Reference Number	Title
PHT/001	Test configuration for the measurement of SAR Lab
PHT/002	Right of DUT @ 0mm – View 1
PHT/003	Right of DUT @ 0mm – View 2
PHT/004	Front of DUT @ 0mm – View 1
PHT/005	Front of DUT @ 0mm – View 2
PHT/006	Front View of DUT
PHT/007	Front view of DUT with Holder View
PHT/008	Front view of DUT without Holder View
PHT/009	Back View of DUT
PHT/010	Open View of the DUT
PHT/011	Internal View of DUT (Open View)
PHT/012	Wall Mounted View of DUT
PHT/013	Antenna Schematics View

PHT/001: Test configuration for the measurement of SAR Lab



PHT/002: Right of DUT @ 0mm – View 1



PHT/003: Right of DUT @ 0mm – View 2



PHT/004: Front of DUT @ 0mm – View 1



PHT/005: Front of DUT @ 0mm – View 2



PHT/006: Front View of DUT



PHT/007: Front view of DUT with Receiver Holder View



PHT/008: Front view of DUT without Receiver Holder View

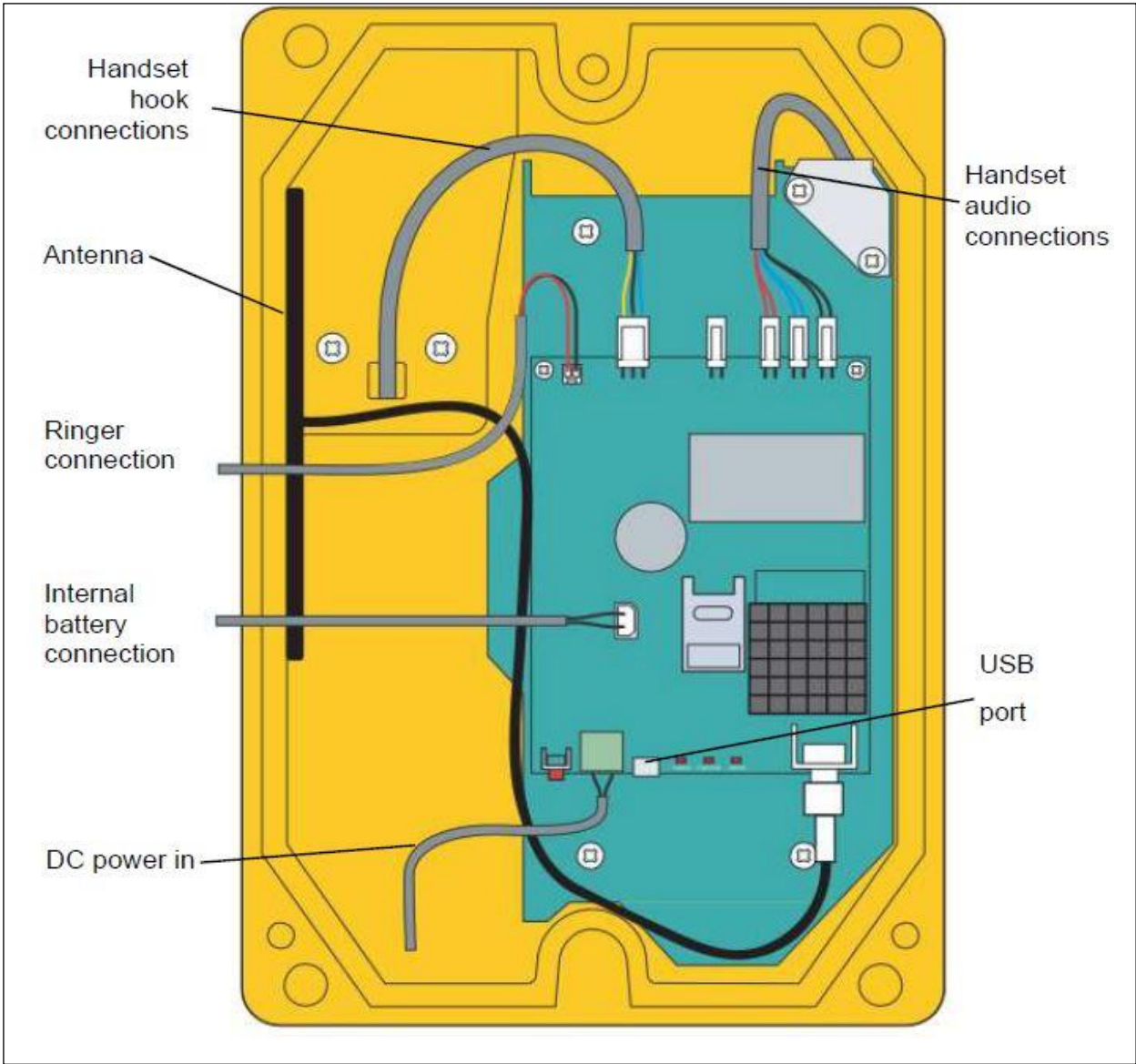


A yellow emergency telephone unit is shown from a top-down perspective. The unit is rectangular with rounded corners and features a black handset connected by a coiled metal cable. A label on the front of the unit displays the number 5293895 and other technical details. The unit is mounted on a white surface.

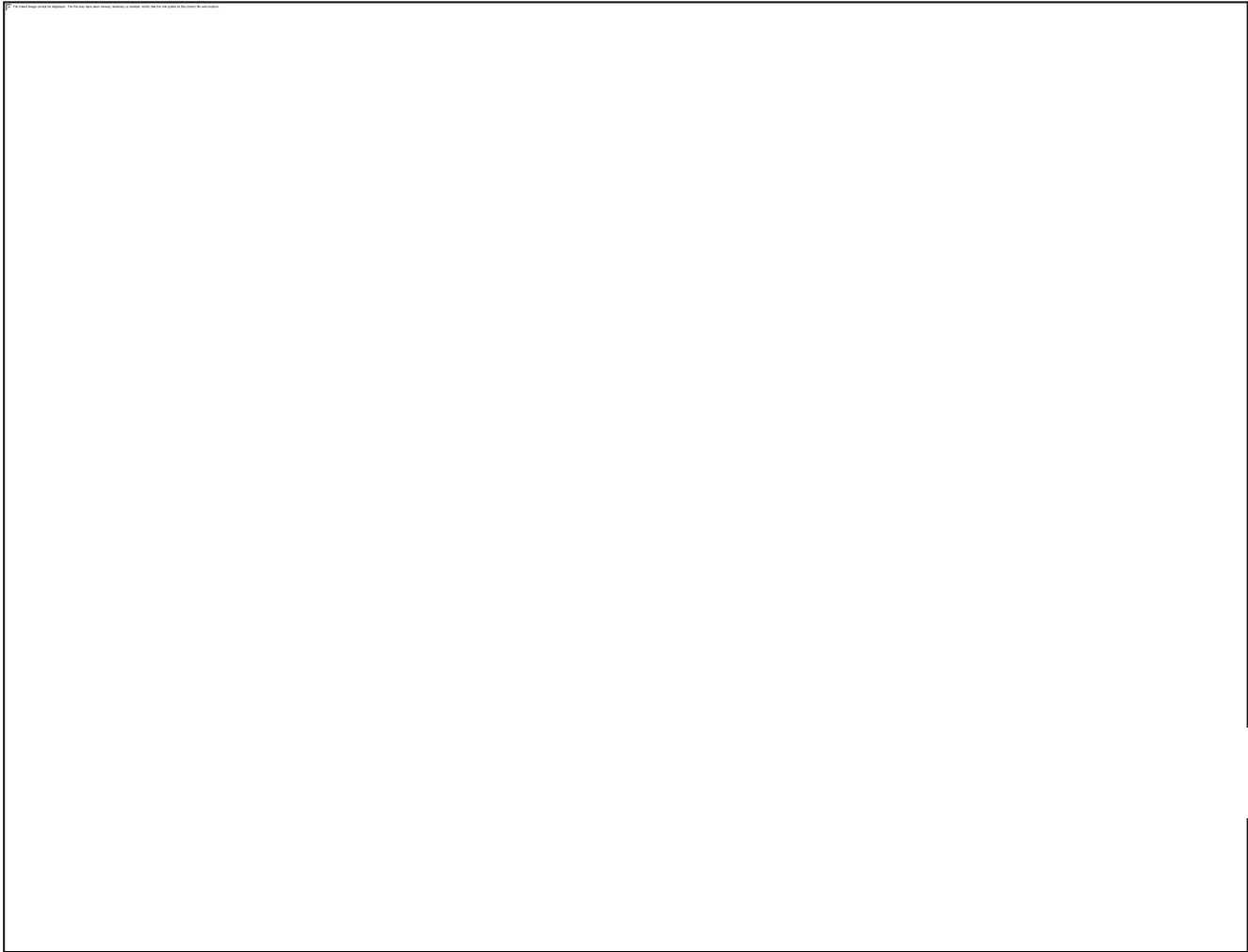
PHT/010: Open View of the DUT



PHT/011: Interview View of DUT



PHT/012: Wall Mounted View of DUT



PHT/013: Antenna Schematics (Open View)

