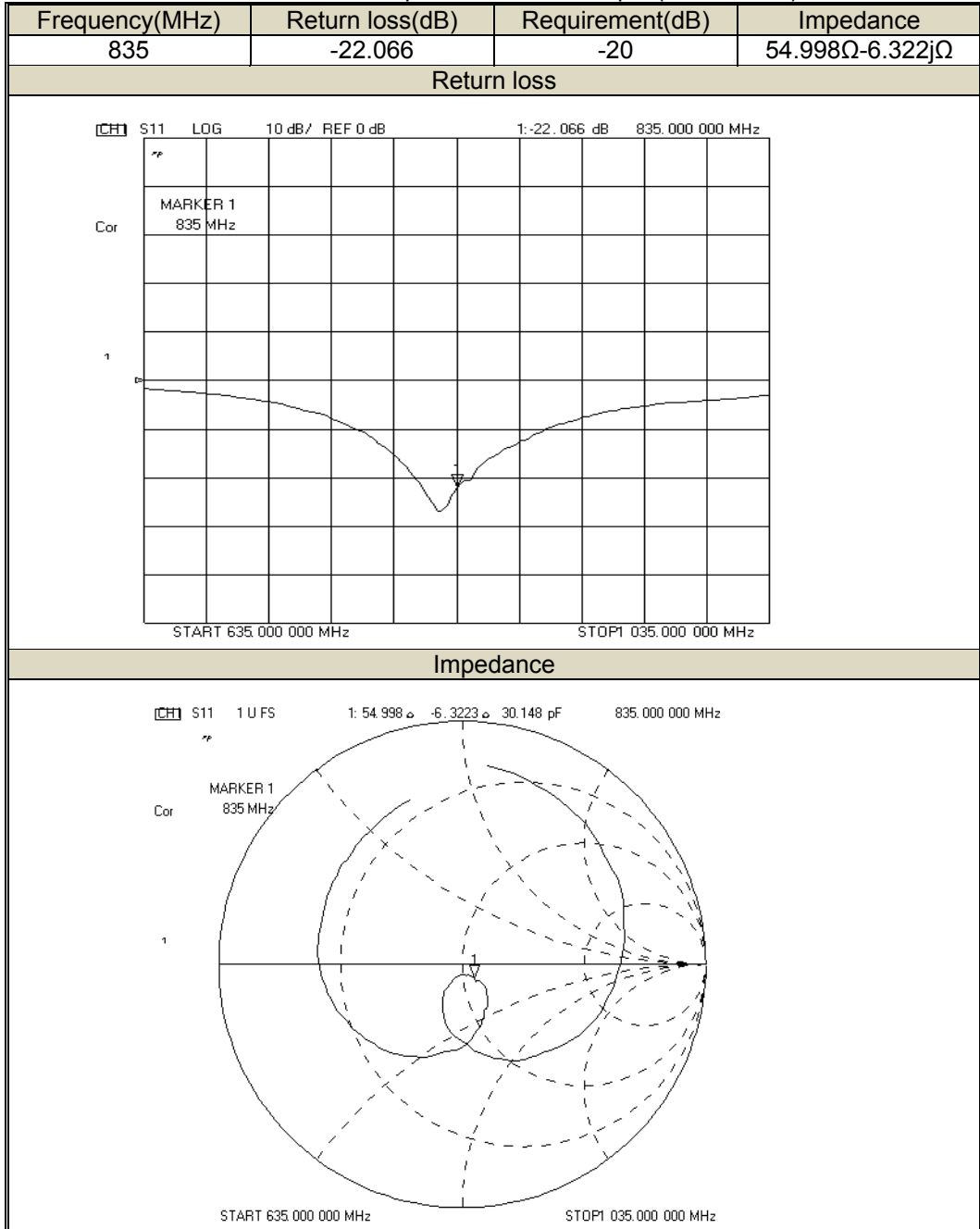


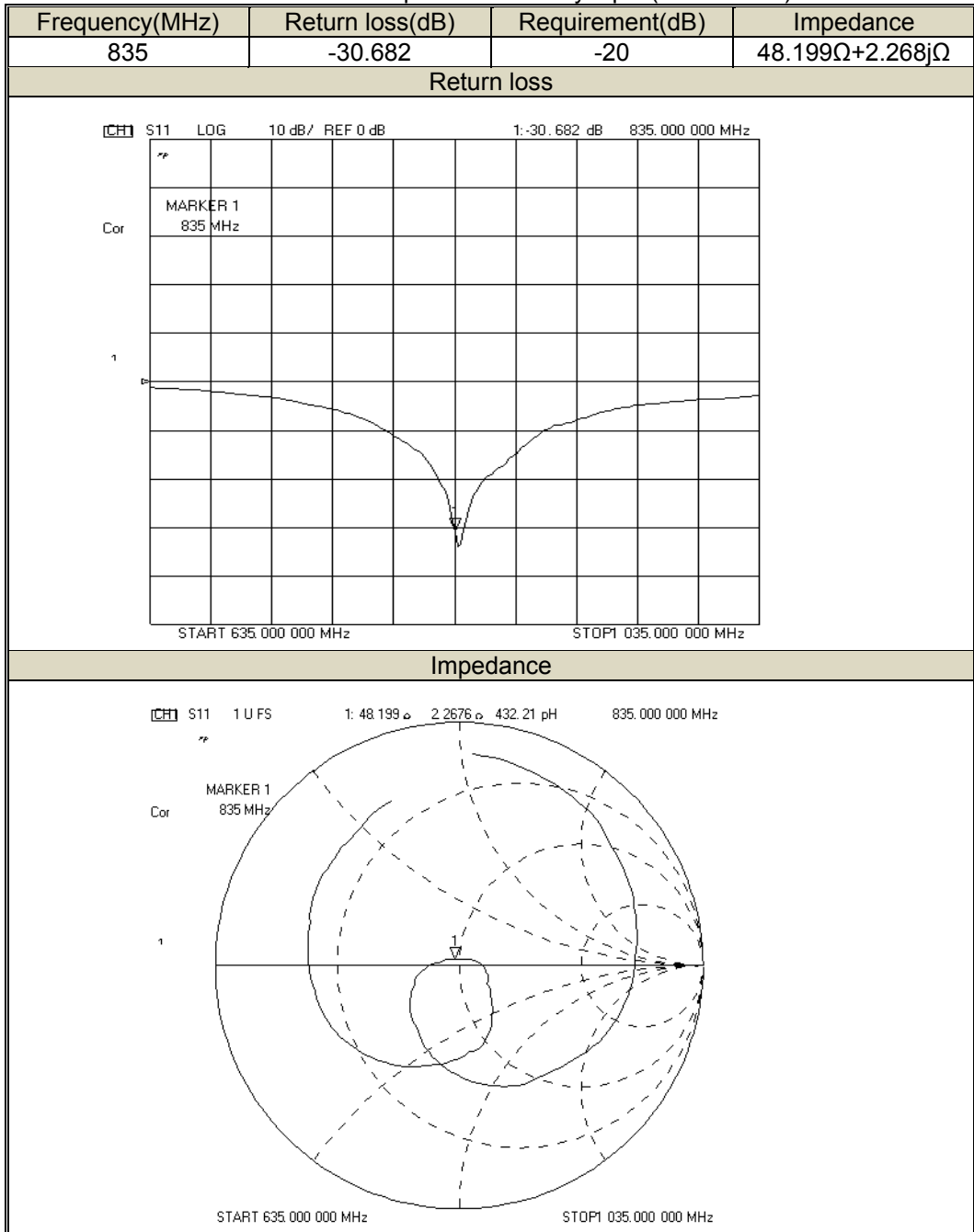
## 17 Re-calibration for Dipole

### 17.1 DIPOLE 835 (SN 09/15 DIP 0G835-358)

Return Loss and Impedance in Head liquid(2019-02-27)

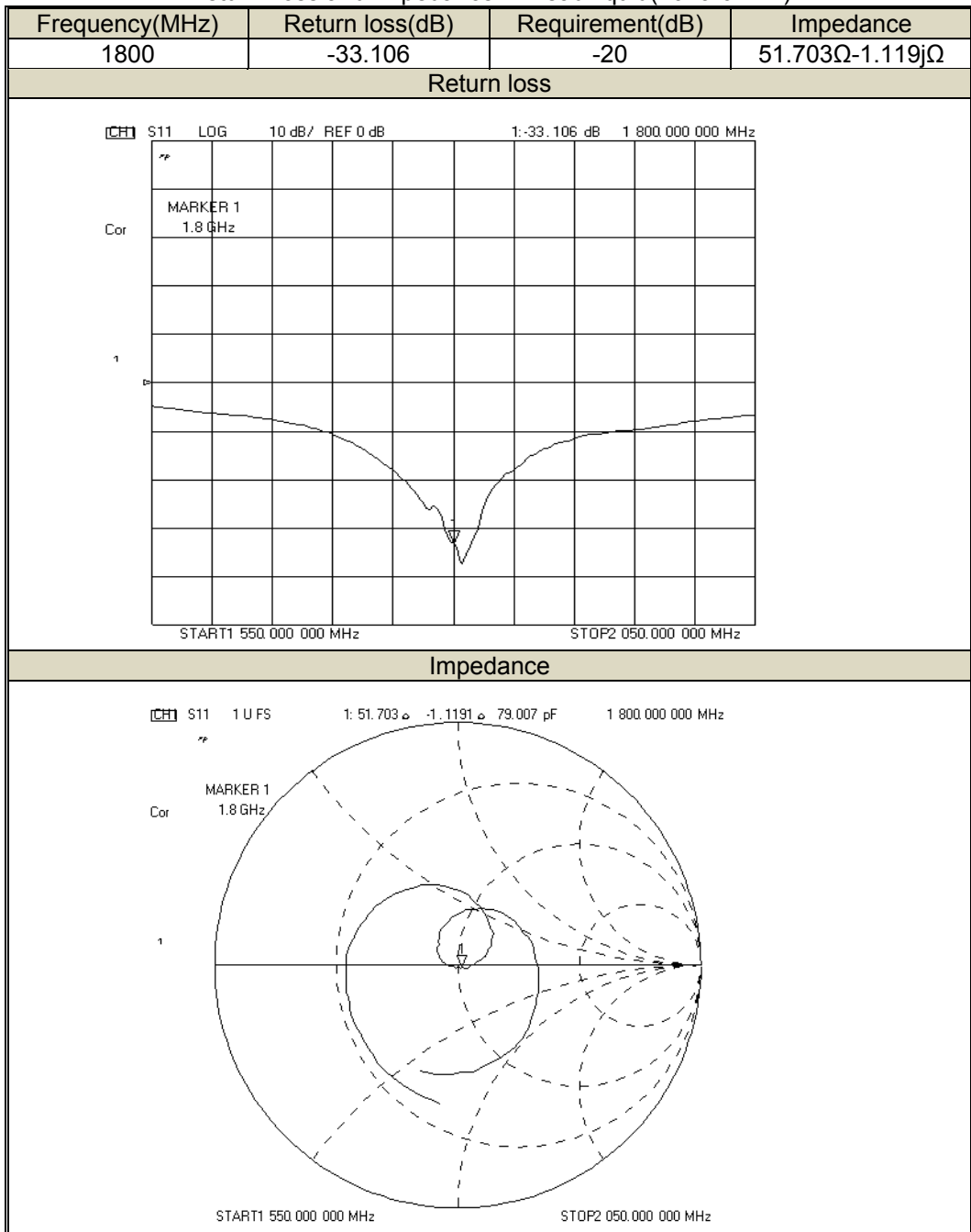


Return Loss and Impedance in Body liquid(2019-02-27)

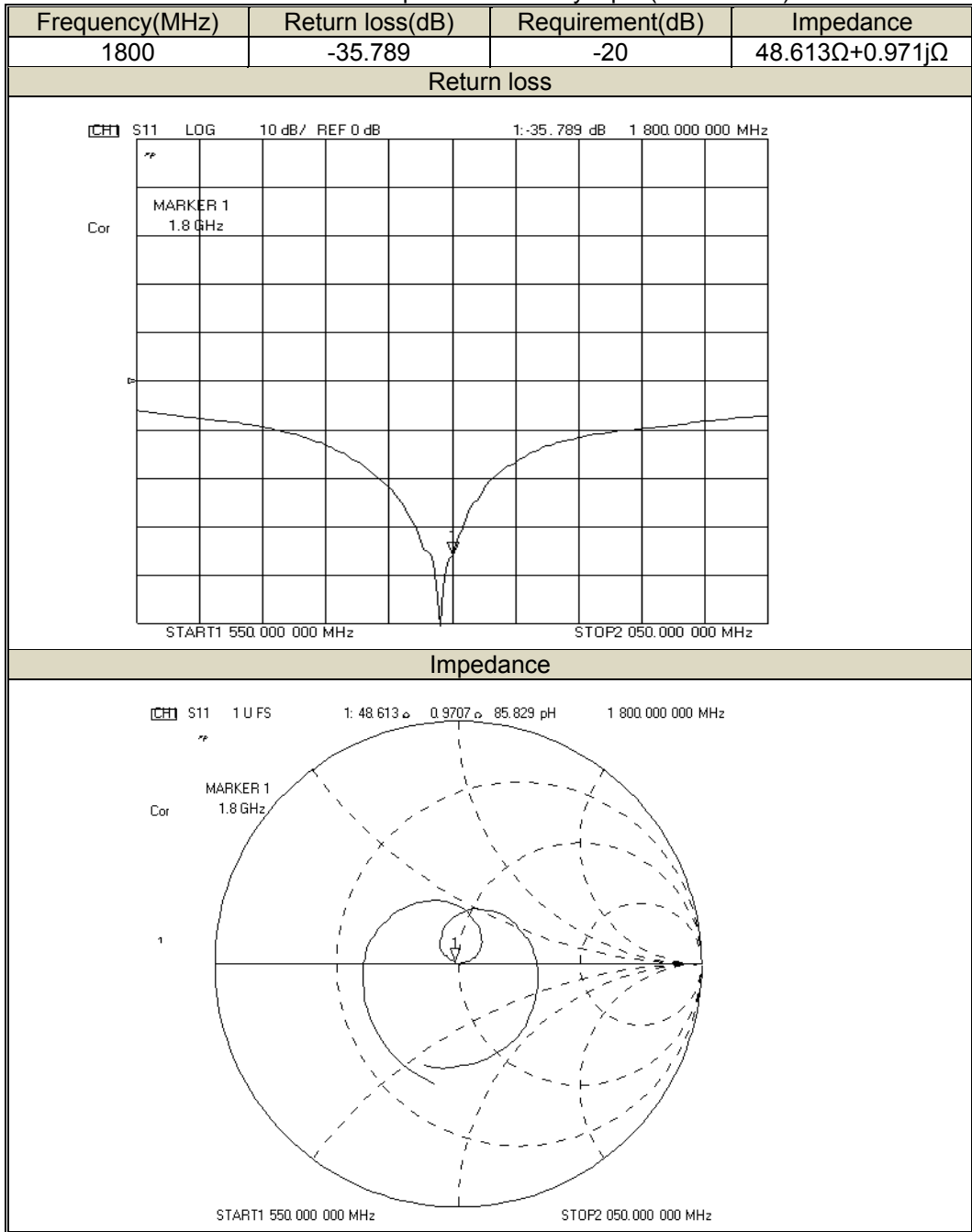


### 17.2 DIPOLE 1800 (SN 09/15 DIP 1G800-360)

Return Loss and Impedance in Head liquid(2019-02-27)

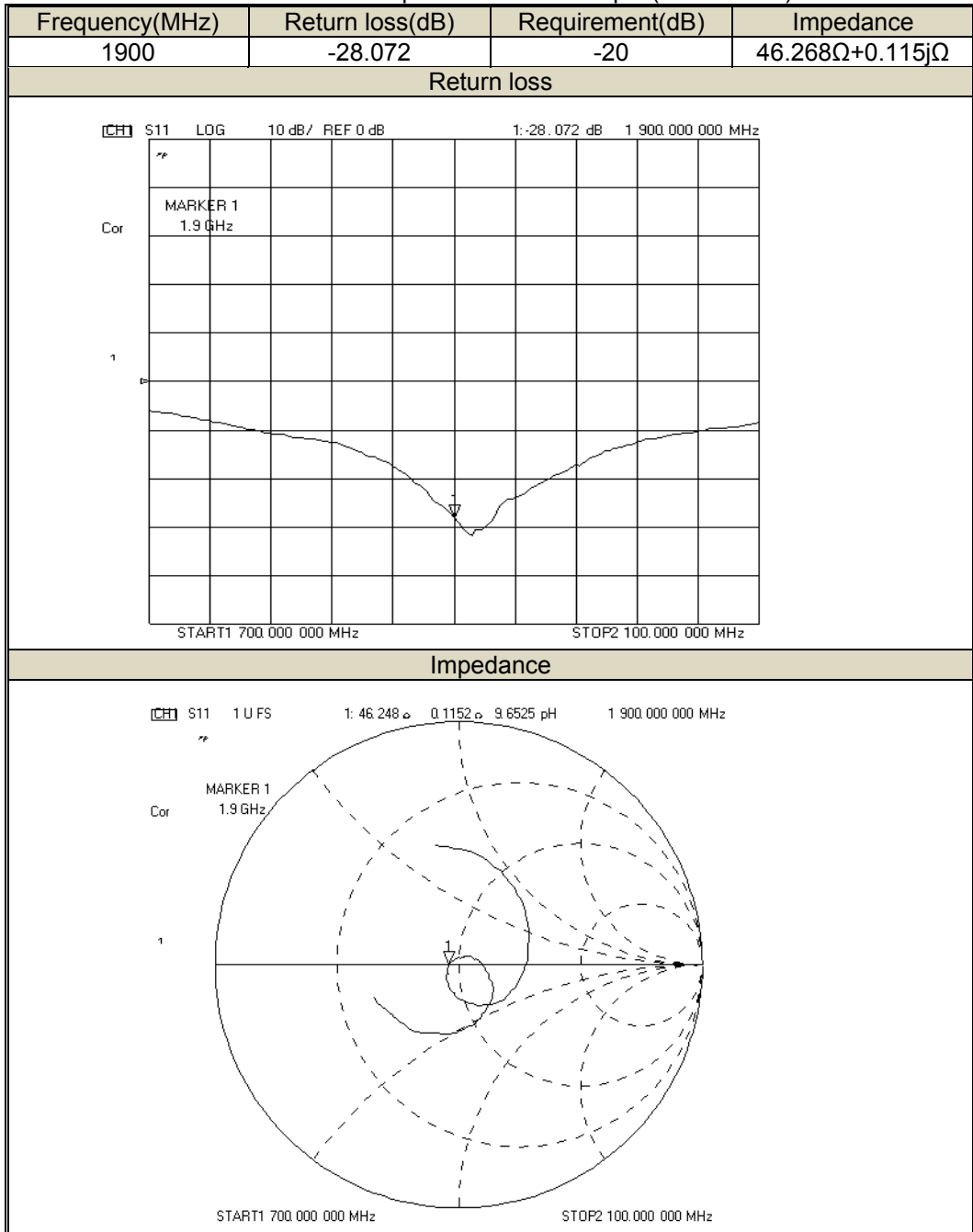


Return Loss and Impedance in Body liquid(2019-02-27)

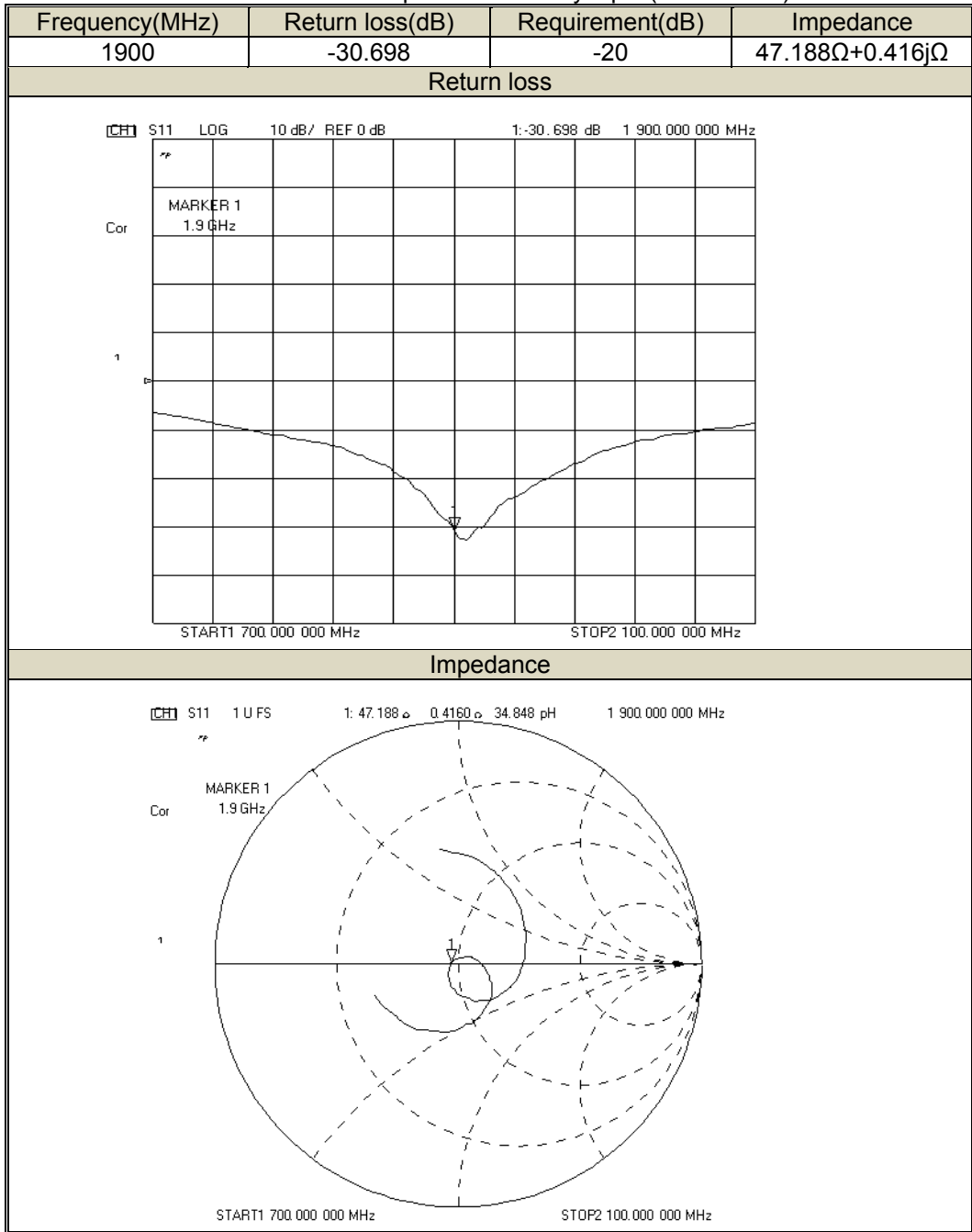


**17.3 DIPOLE 1900 (SN 09/15 DIP 1G900-361)**

Return Loss and Impedance in Head liquid(2019-02-27)

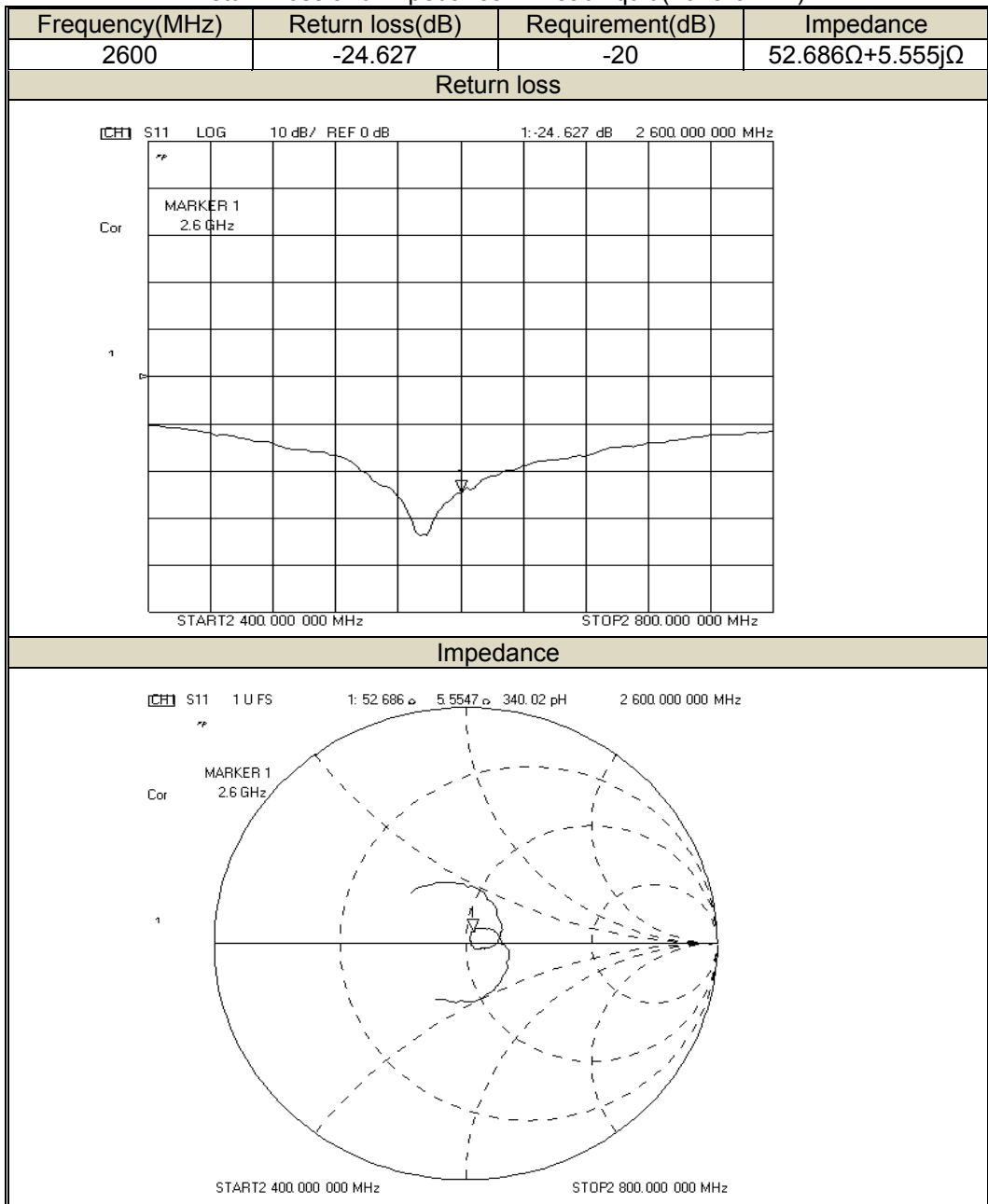


Return Loss and Impedance in Body liquid(2019-02-27)

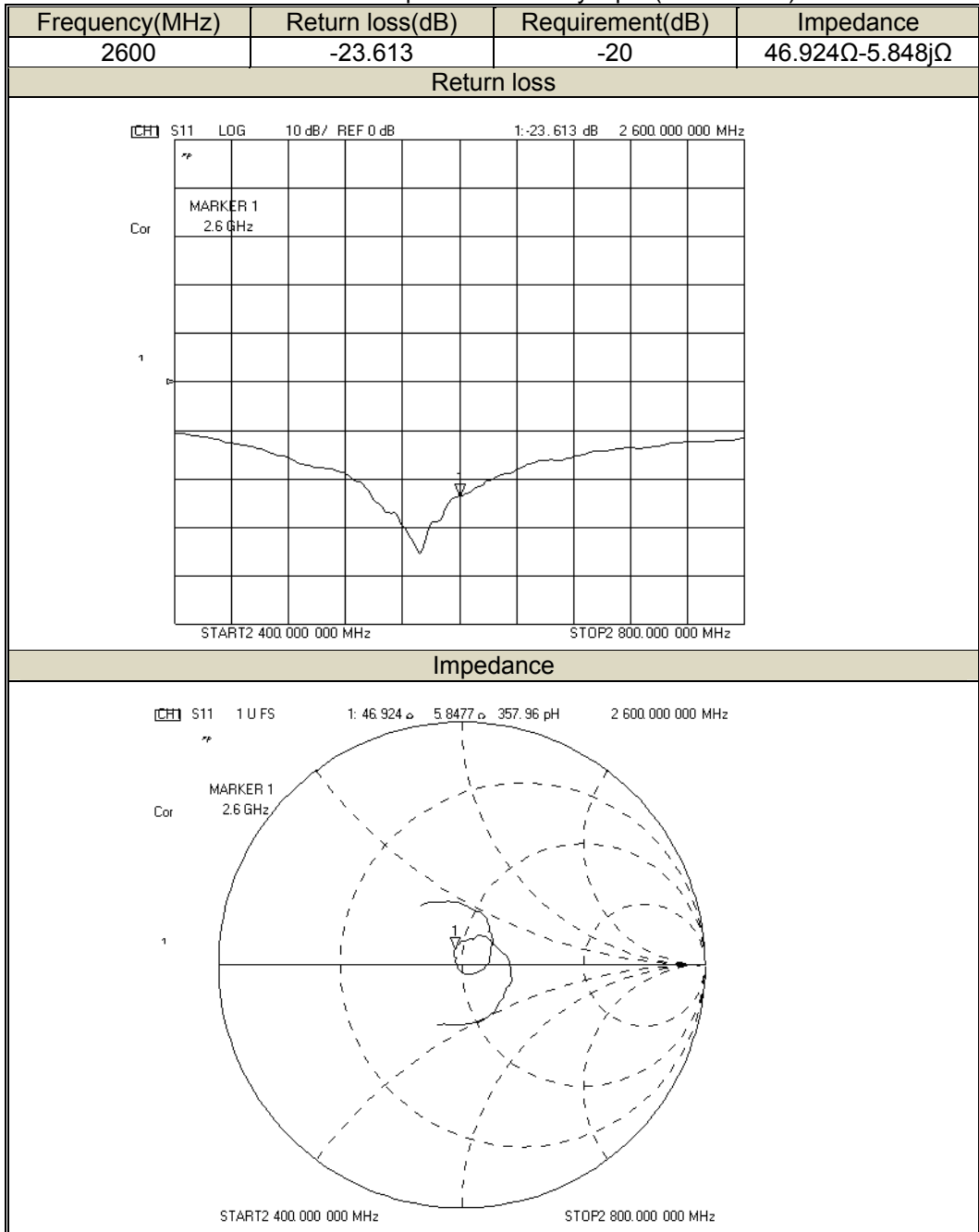


### 17.4 DIPOLE 2600 (SN 16/15 DIP 2G600-376)

Return Loss and Impedance in Head liquid(2019-02-27)

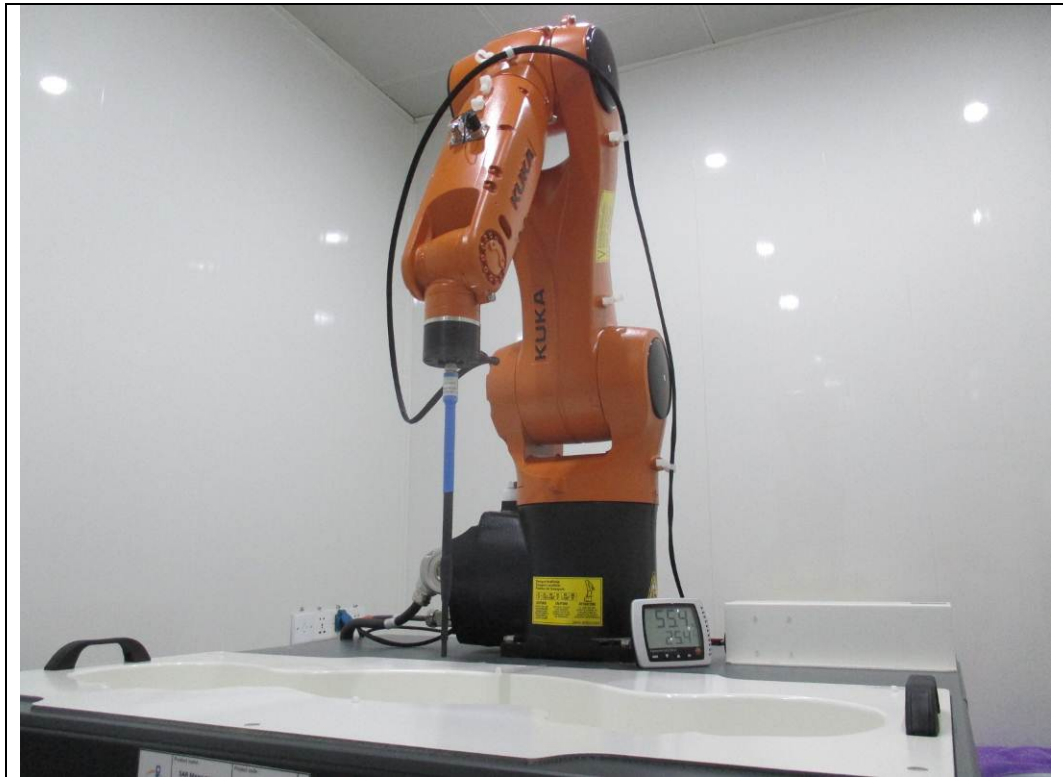


Return Loss and Impedance in Body liquid(2019-02-27)



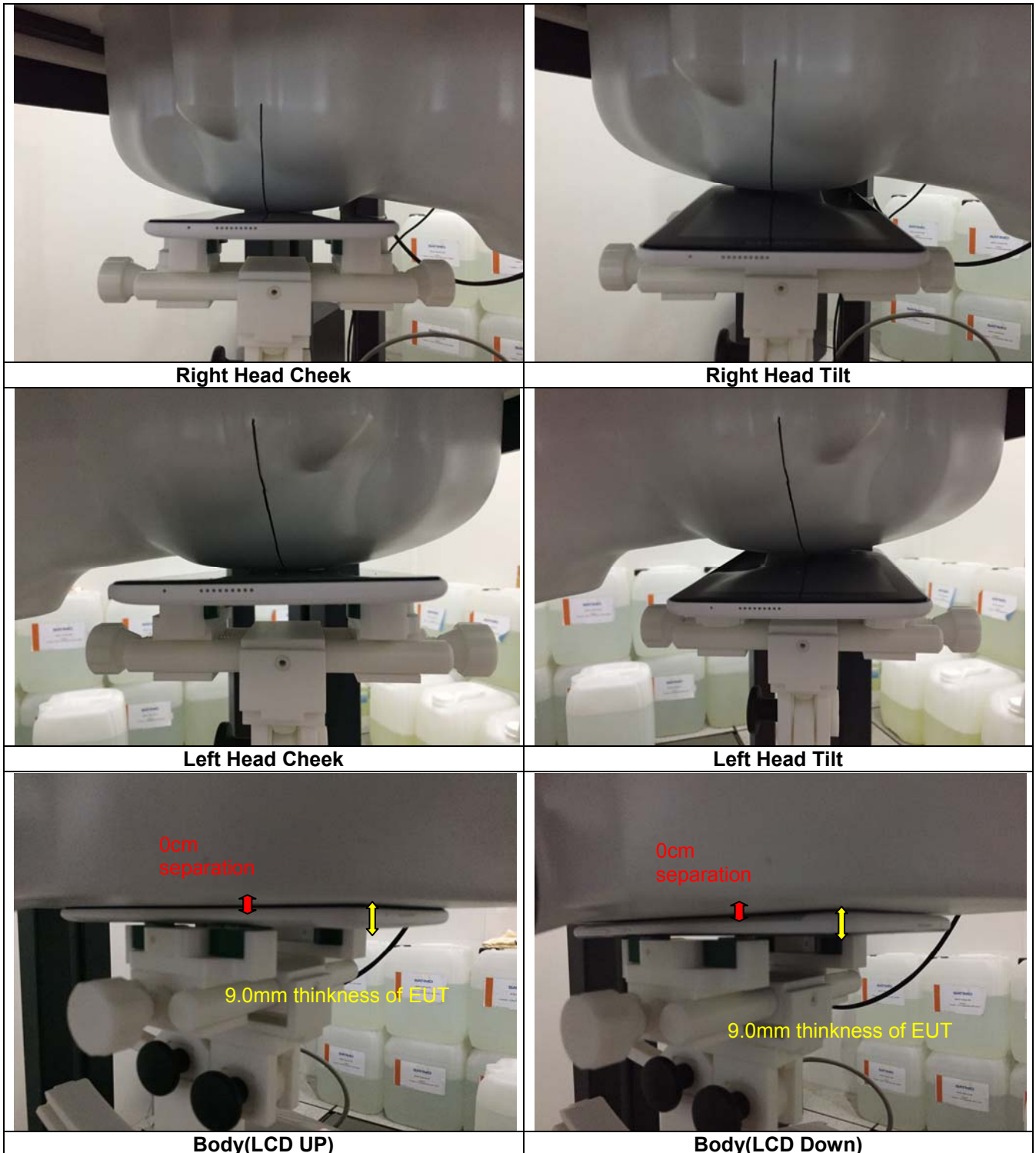


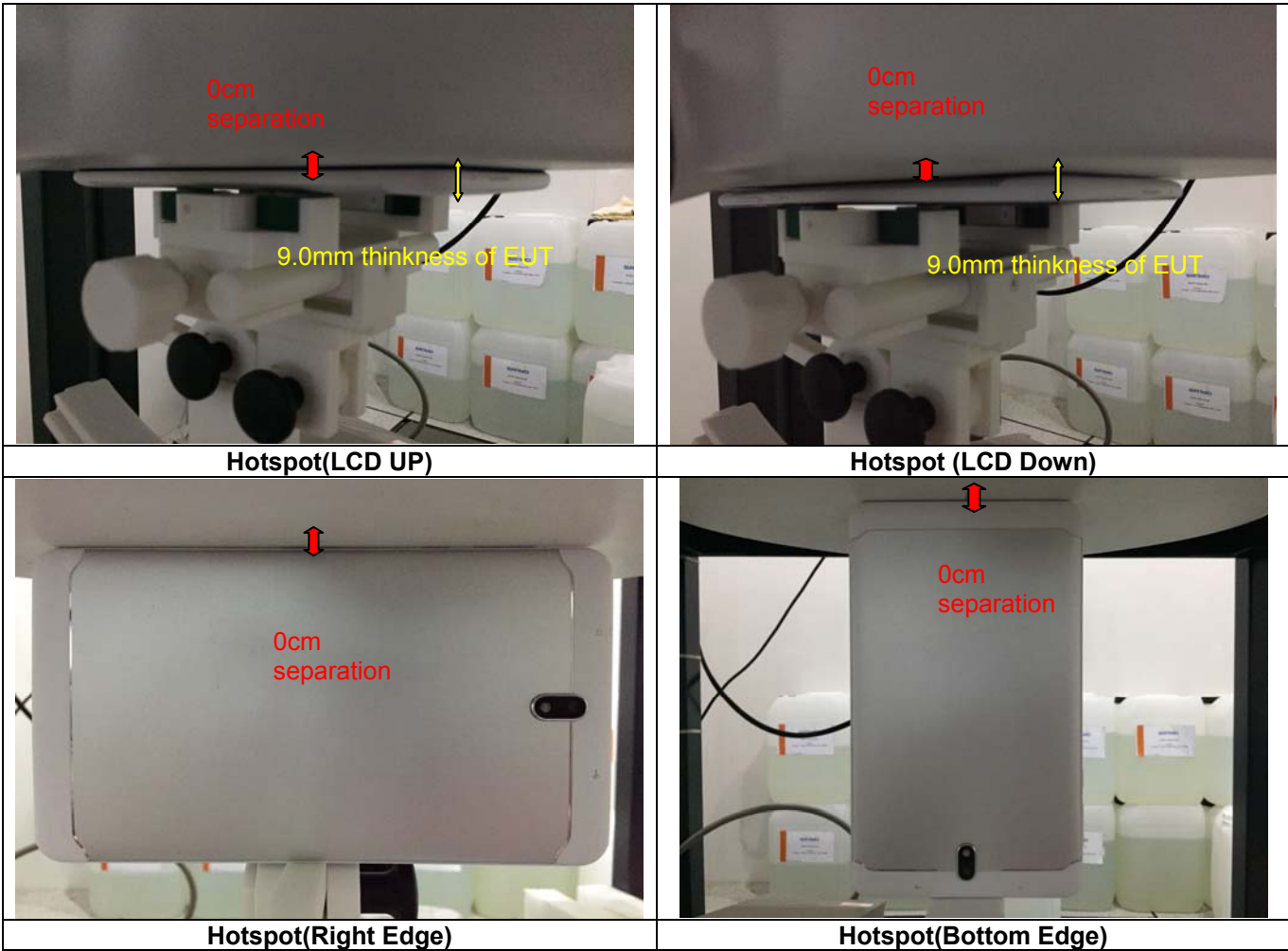
## 18 SAR System Photos



Liquid depth  $\geq$  15cm

### 19 Setup Photos





## 20 EUT Photos

### Front side



### Back side



====End of report====