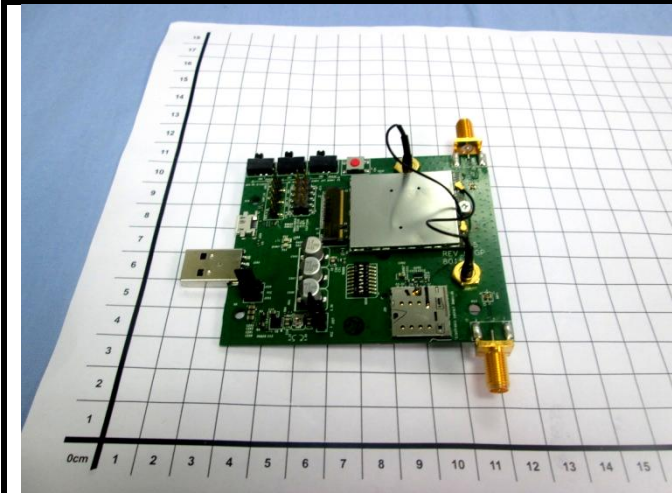
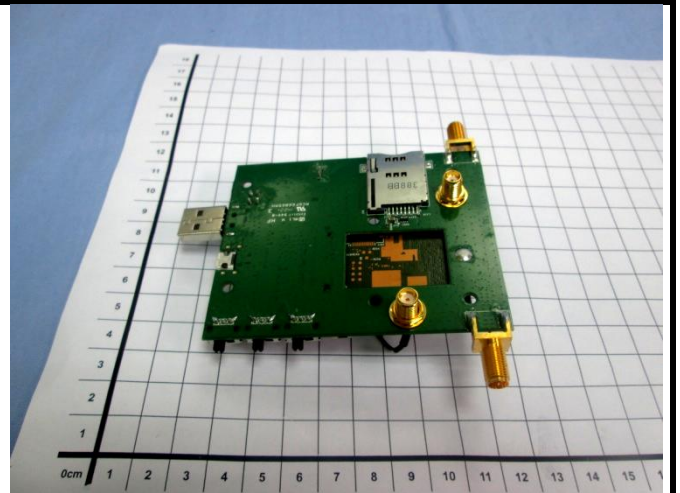


## FCC SAR Test Report

### <Photographs of EUT>

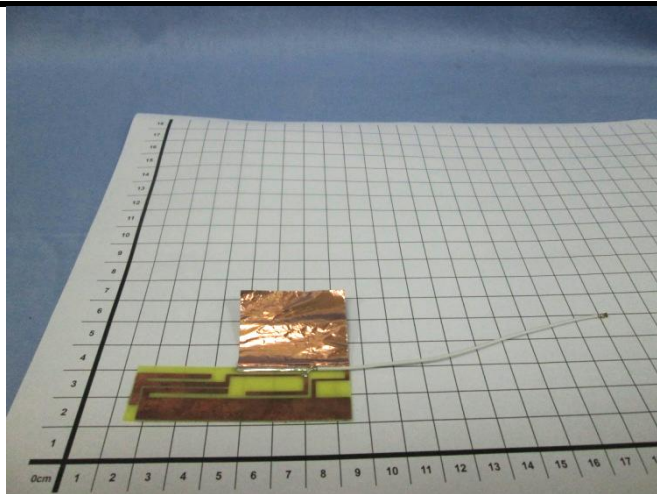


EUT – Front View

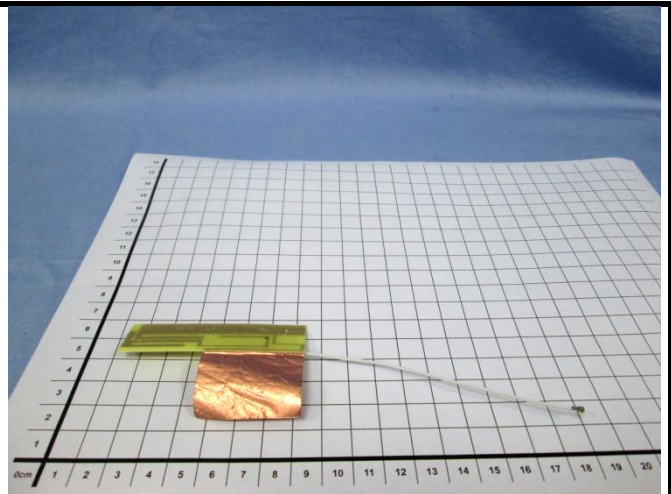


EUT – Rear View

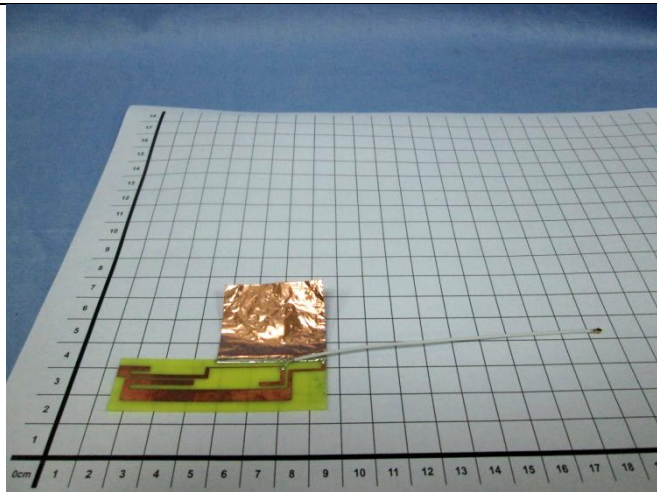
# FCC SAR Test Report



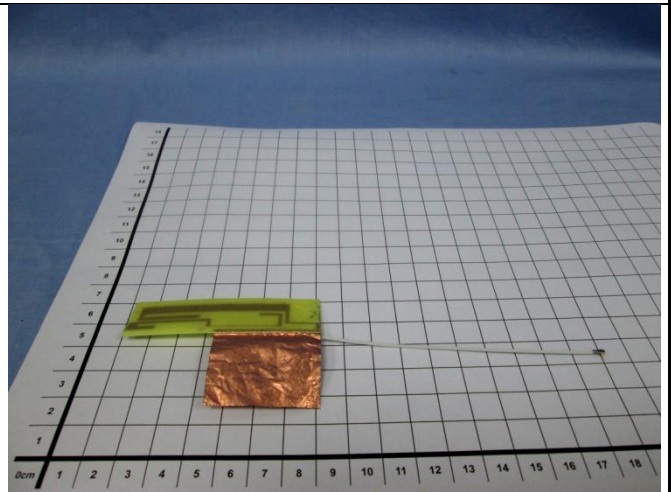
<Antenna-0 for 704 to 716 MHz, Front View>



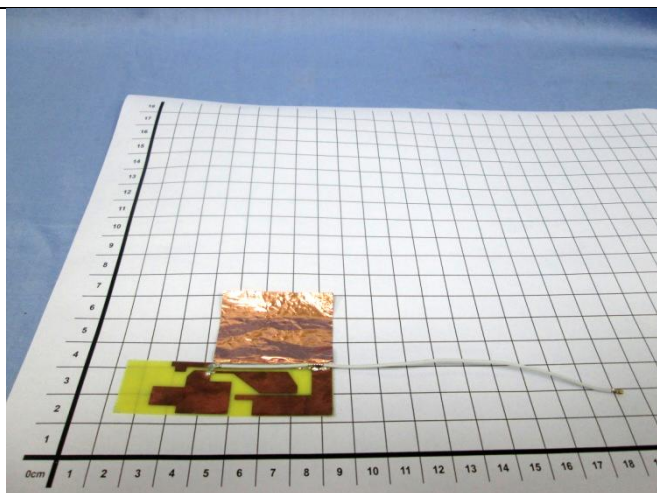
<Antenna-0 for 704 to 716 MHz, Rear View>



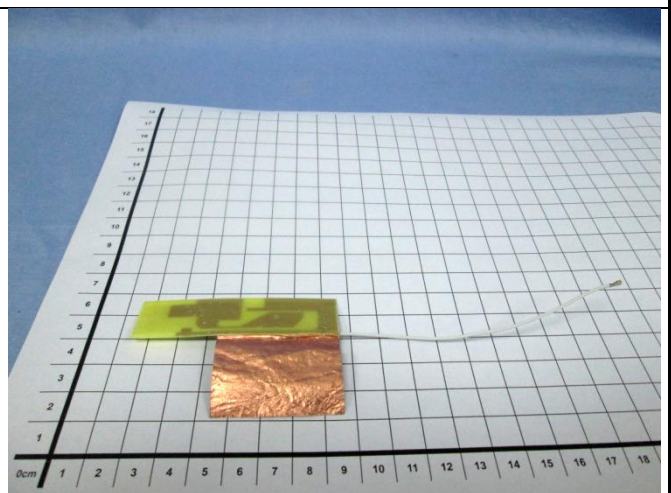
<Antenna-1 for 777 to 915 MHz, Front View>



<Antenna-1 for 777 to 915 MHz, Rear View>



<Antenna-2 for 1710 to 2700 MHz, Front View>



<Antenna-2 for 1710 to 2700 MHz, Rear View>



# FCC SAR Test Report

## <Photographs of SAR Setup>



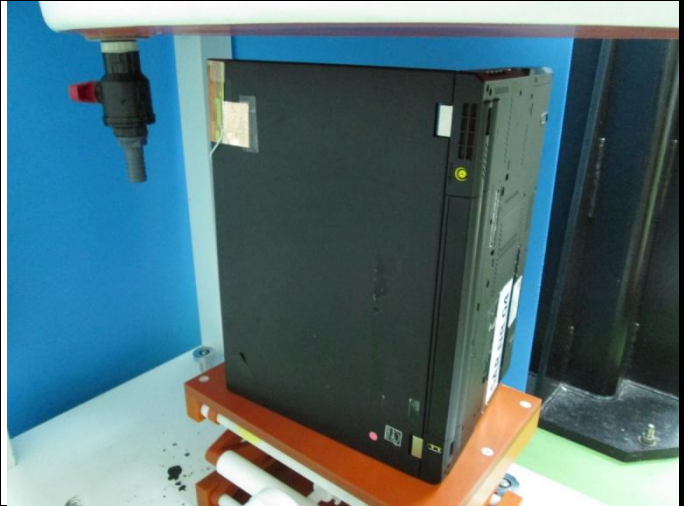
Antenna 0 - Front Face of EUT with 2.5 cm Gap



Antenna 0 - Rear Face of EUT with 2.5 cm Gap



Antenna 0 - Left Side of EUT with 2.5 cm Gap



Antenna 0 - Right Side of EUT with 2.5 cm Gap



Antenna 0 - Top Side of EUT with 2.5 cm Gap

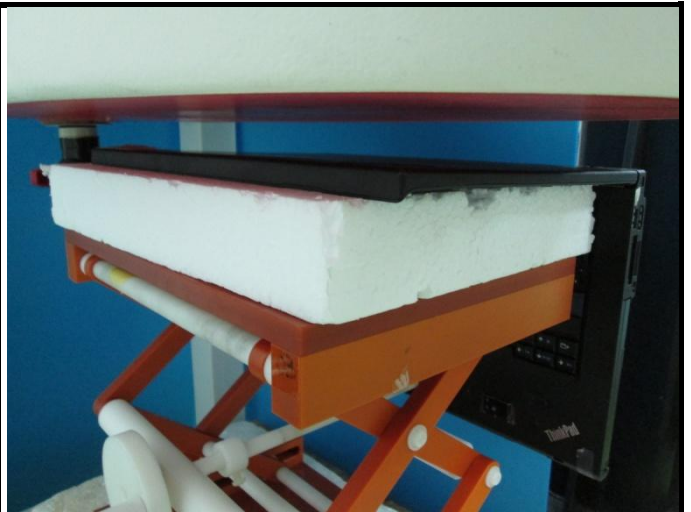


Antenna 0 - Bottom Side of EUT with 2.5 cm Gap

# FCC SAR Test Report



Antenna 1 - Front Face of EUT with 2.5 cm Gap



Antenna 1 - Rear Face of EUT with 2.5 cm Gap



Antenna 1 - Left Side of EUT with 2.5 cm Gap



Antenna 1 - Right Side of EUT with 2.5 cm Gap



Antenna 1 - Top Side of EUT with 2.5 cm Gap



Antenna 1 - Bottom Side of EUT with 2.5 cm Gap



# FCC SAR Test Report



Antenna 2 - Front Face of EUT with 2.5 cm Gap



Antenna 2 - Rear Face of EUT with 2.5 cm Gap



Antenna 2 - Left Side of EUT with 2.5 cm Gap



Antenna 2 - Right Side of EUT with 2.5 cm Gap



Antenna 2 - Top Side of EUT with 2.5 cm Gap



Antenna 2 - Bottom Side of EUT with 2.5 cm Gap