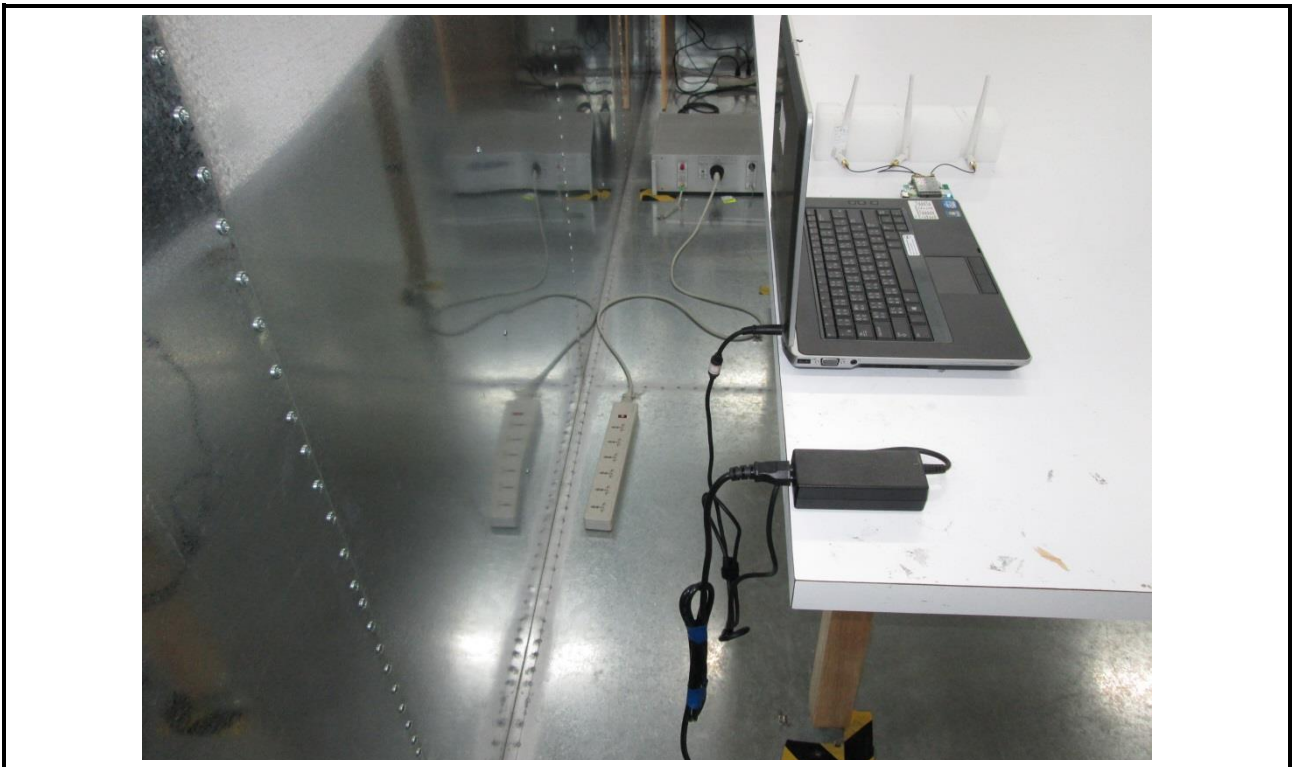
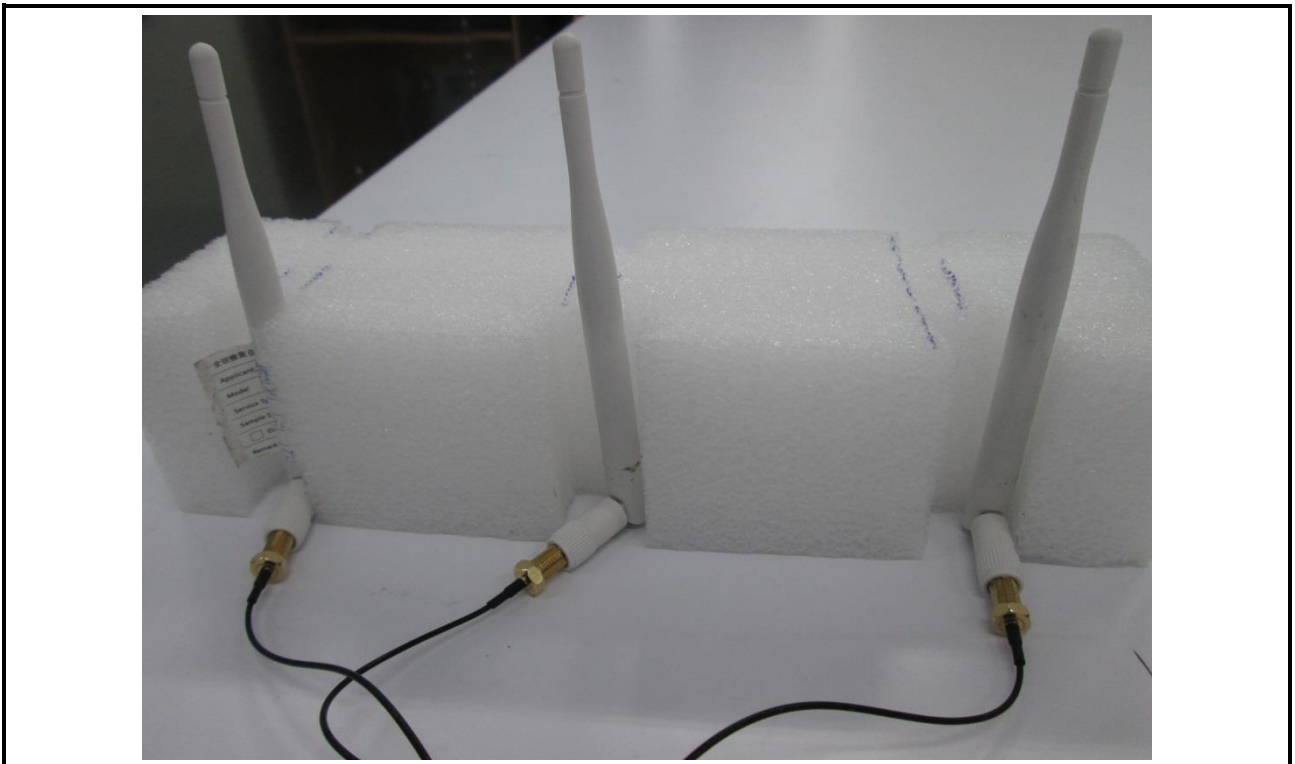
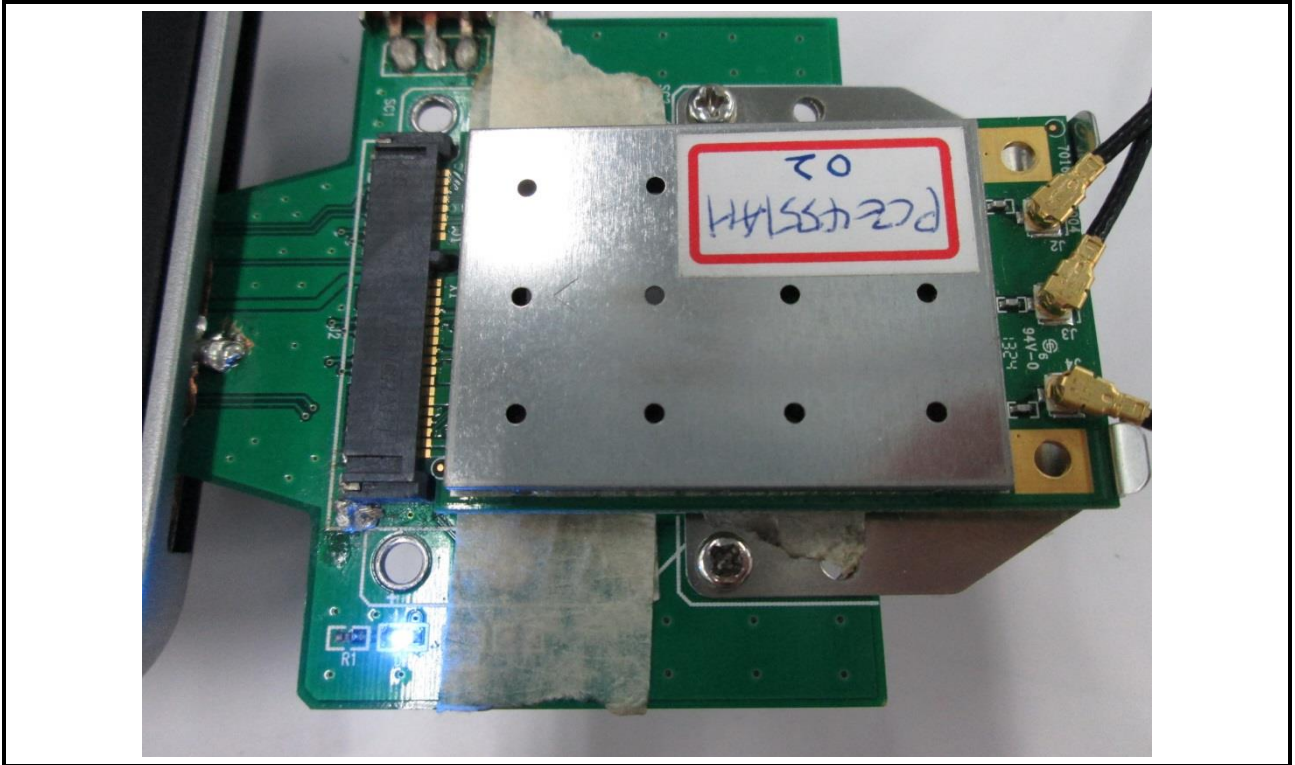


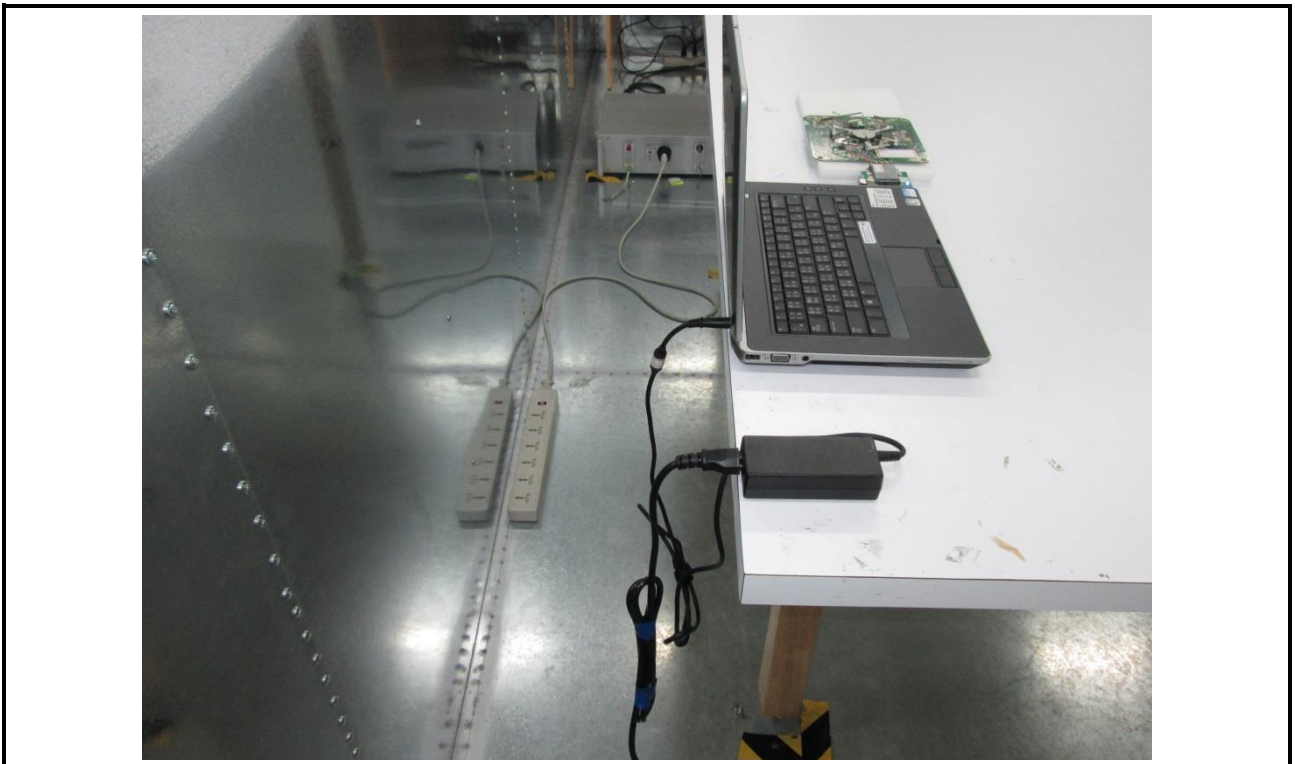
## Photographs of the Test Configuration

Conducted Emission Test \_ Configuration 1

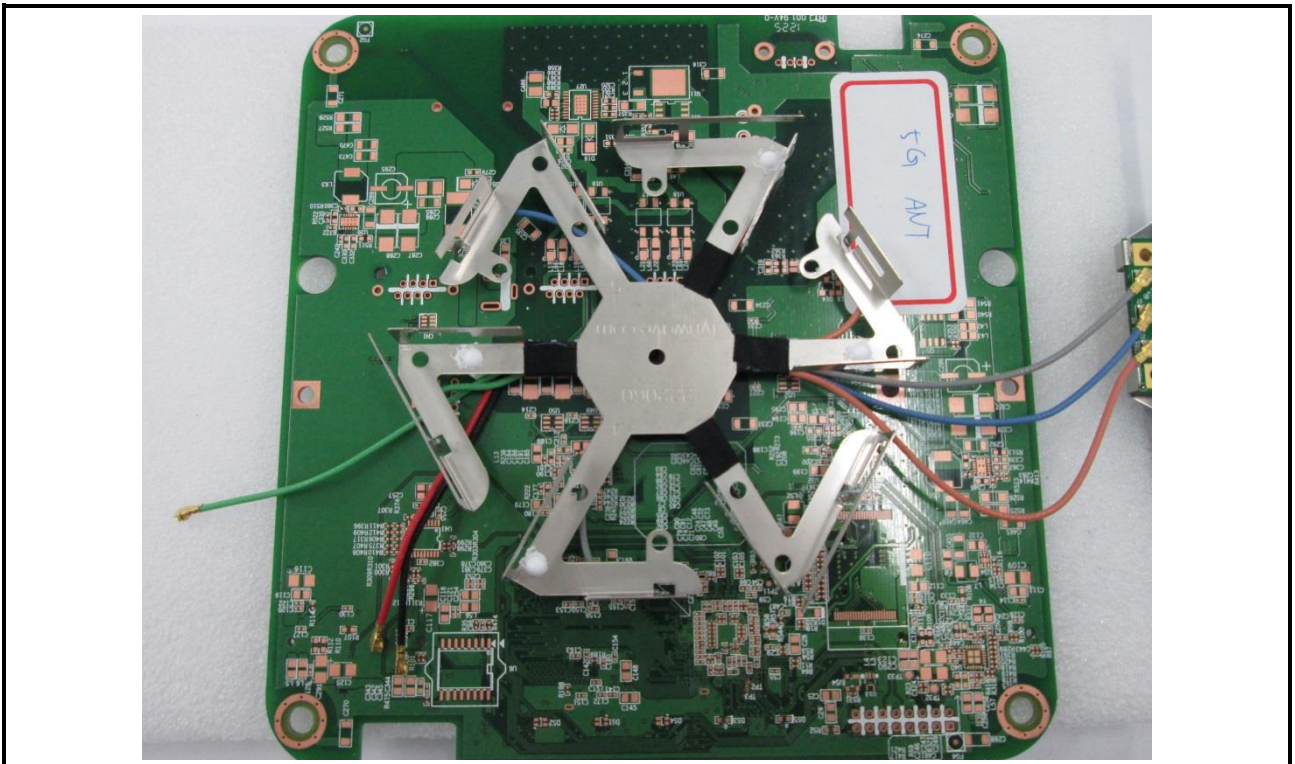
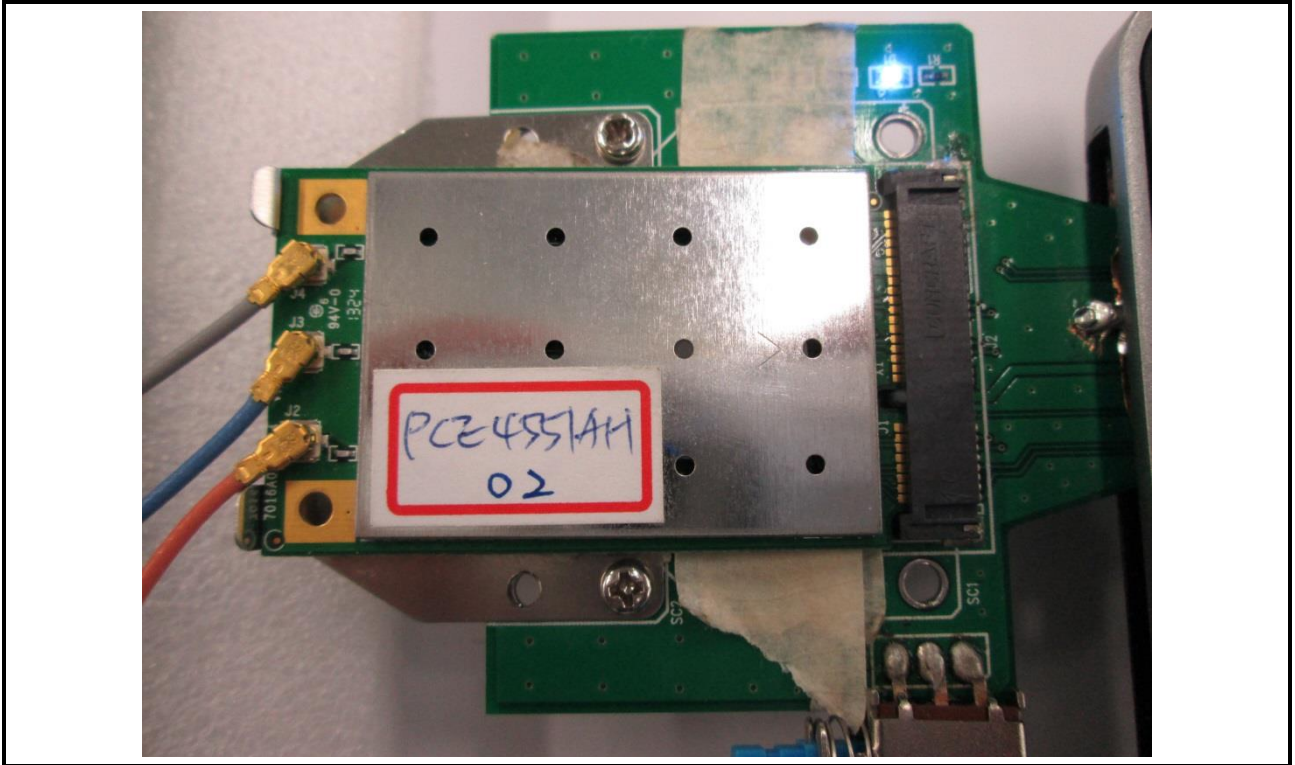




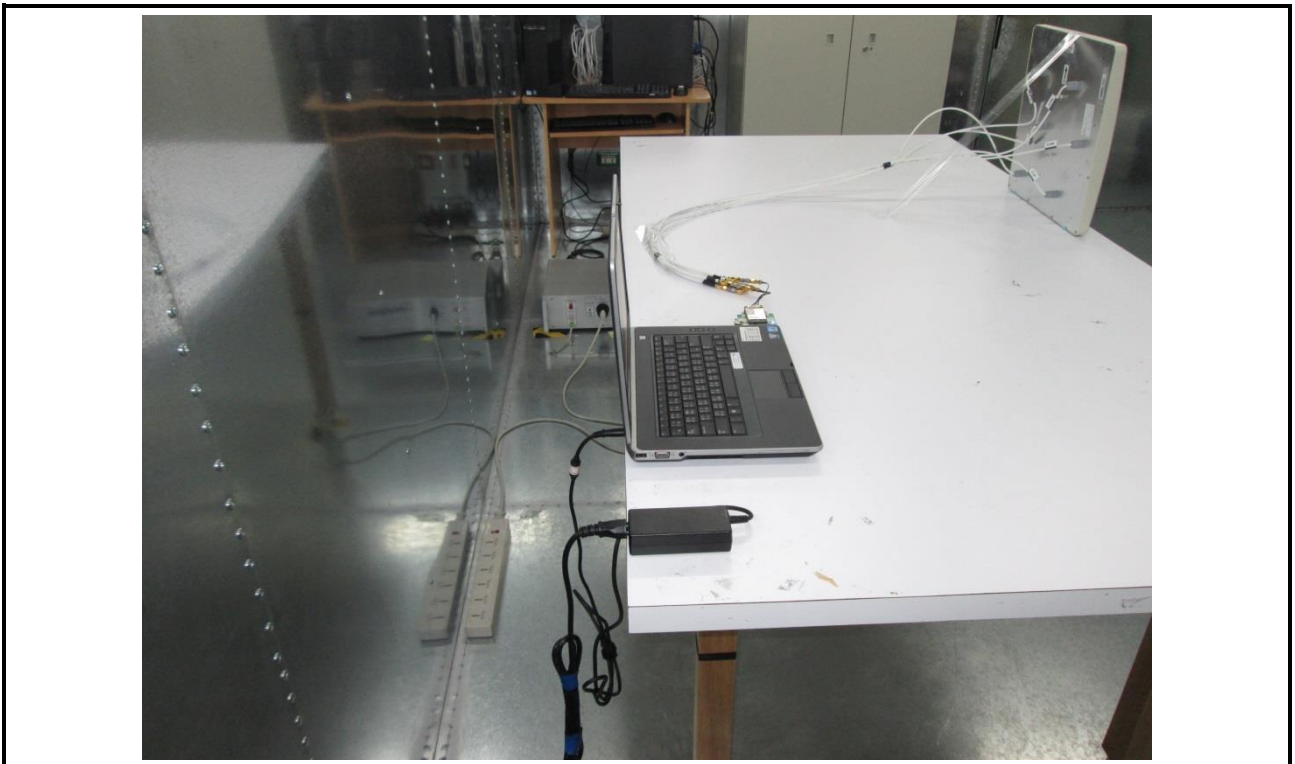
**Conducted Emission Test \_ Configuration 2**



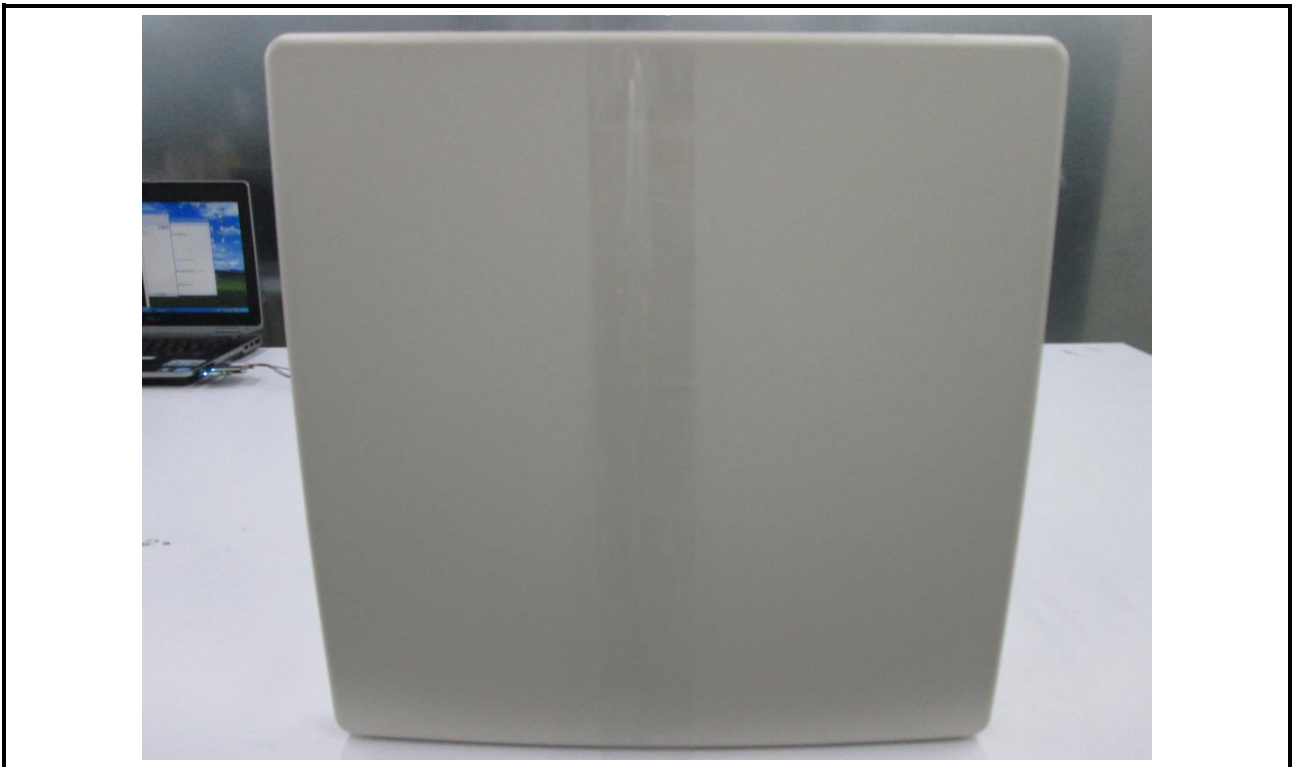




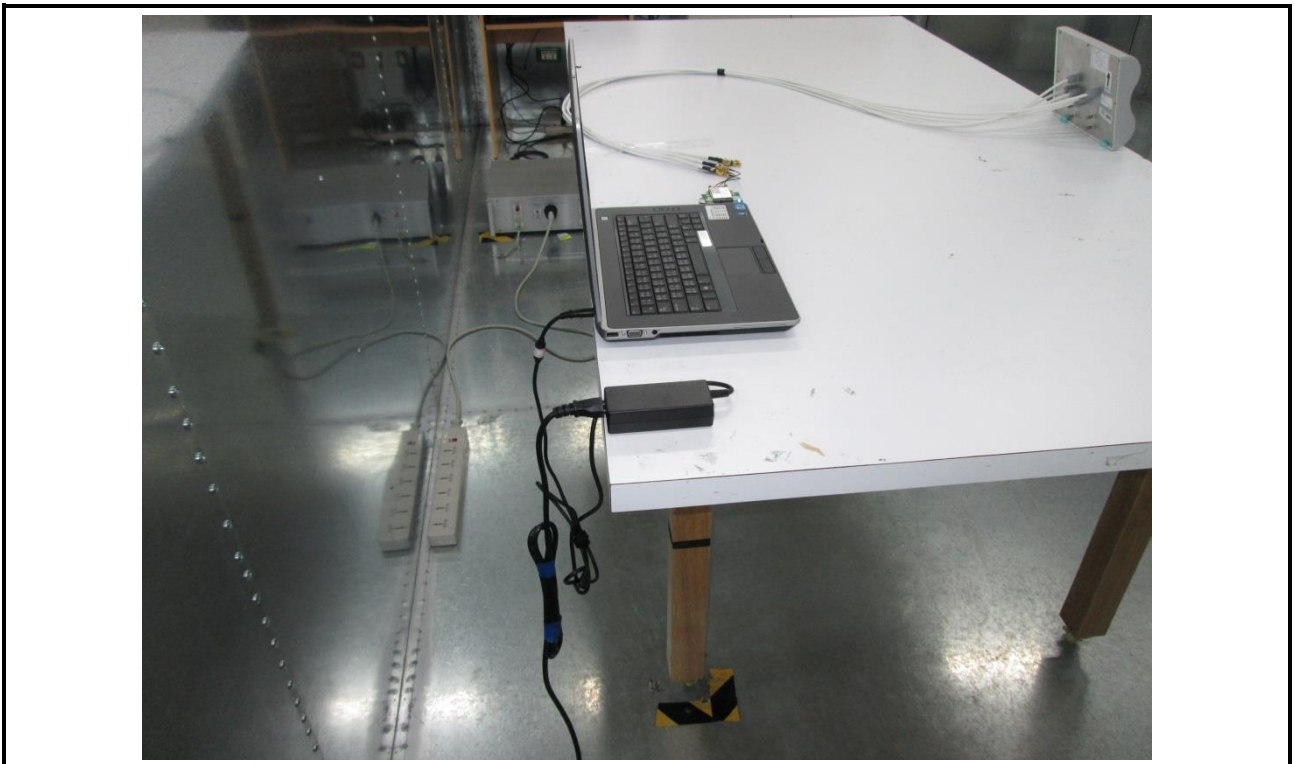
**Conducted Emission Test \_ Configuration 3**

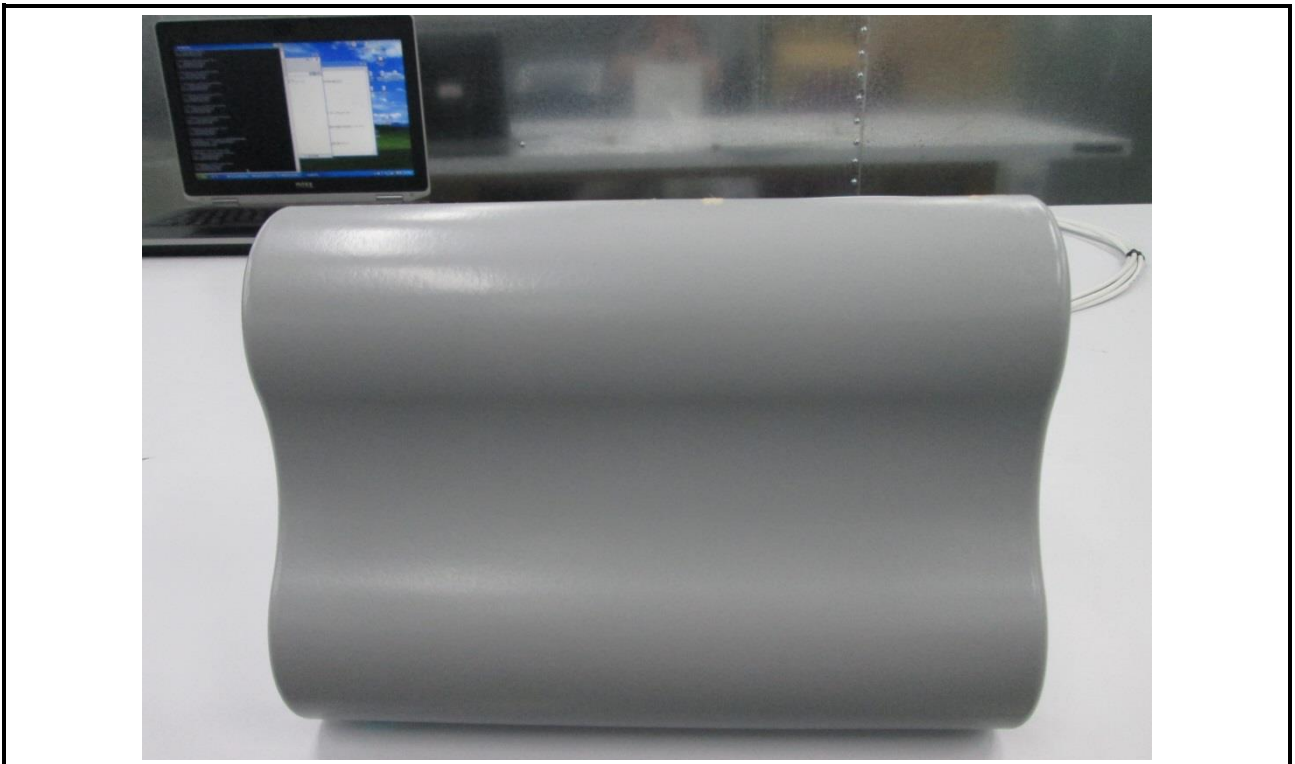






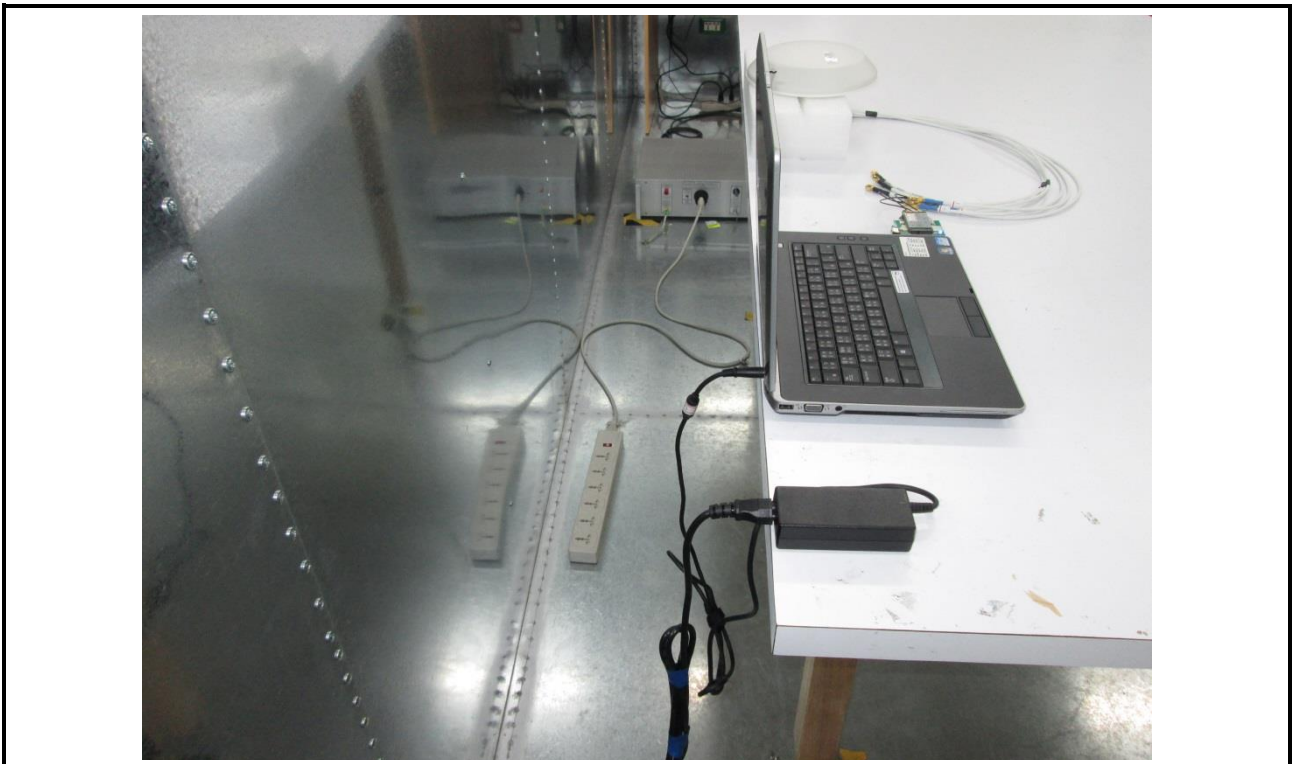
**Conducted Emission Test \_ Configuration 4**





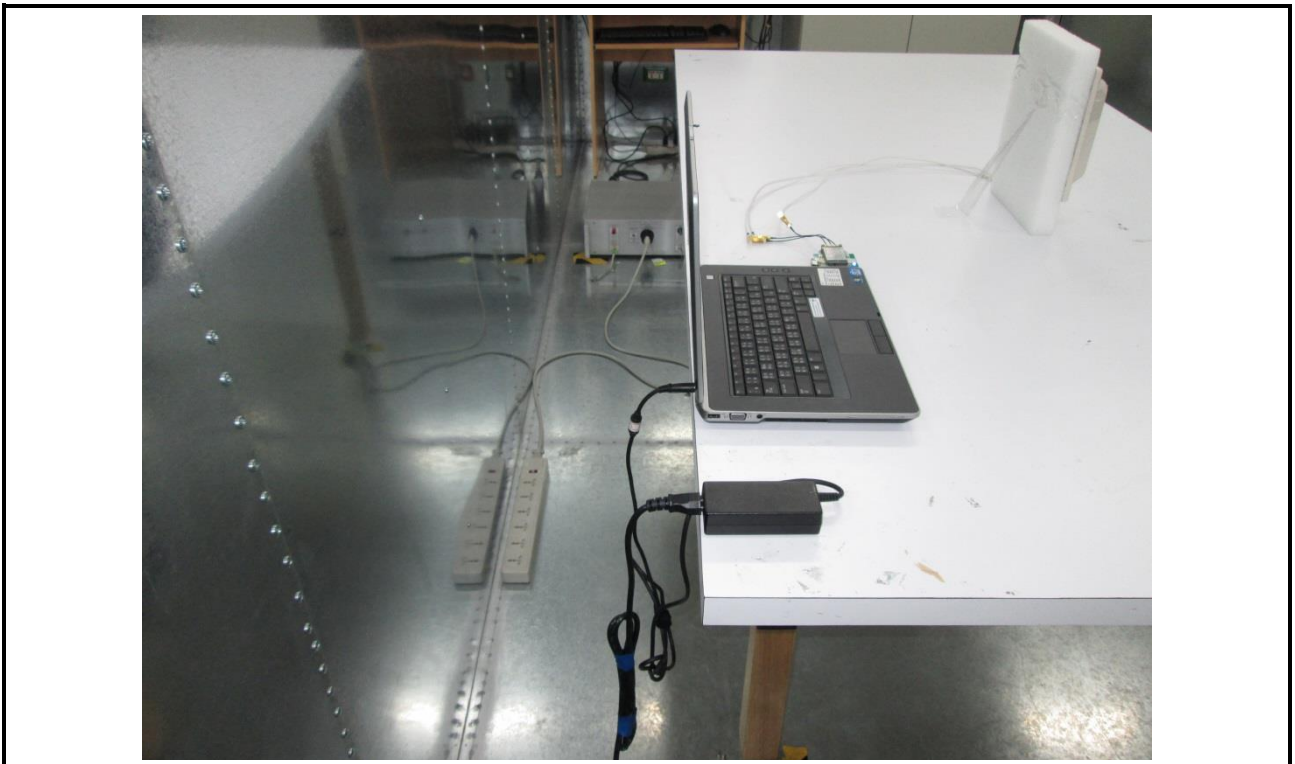


**Conducted Emission Test \_ Configuration 5**

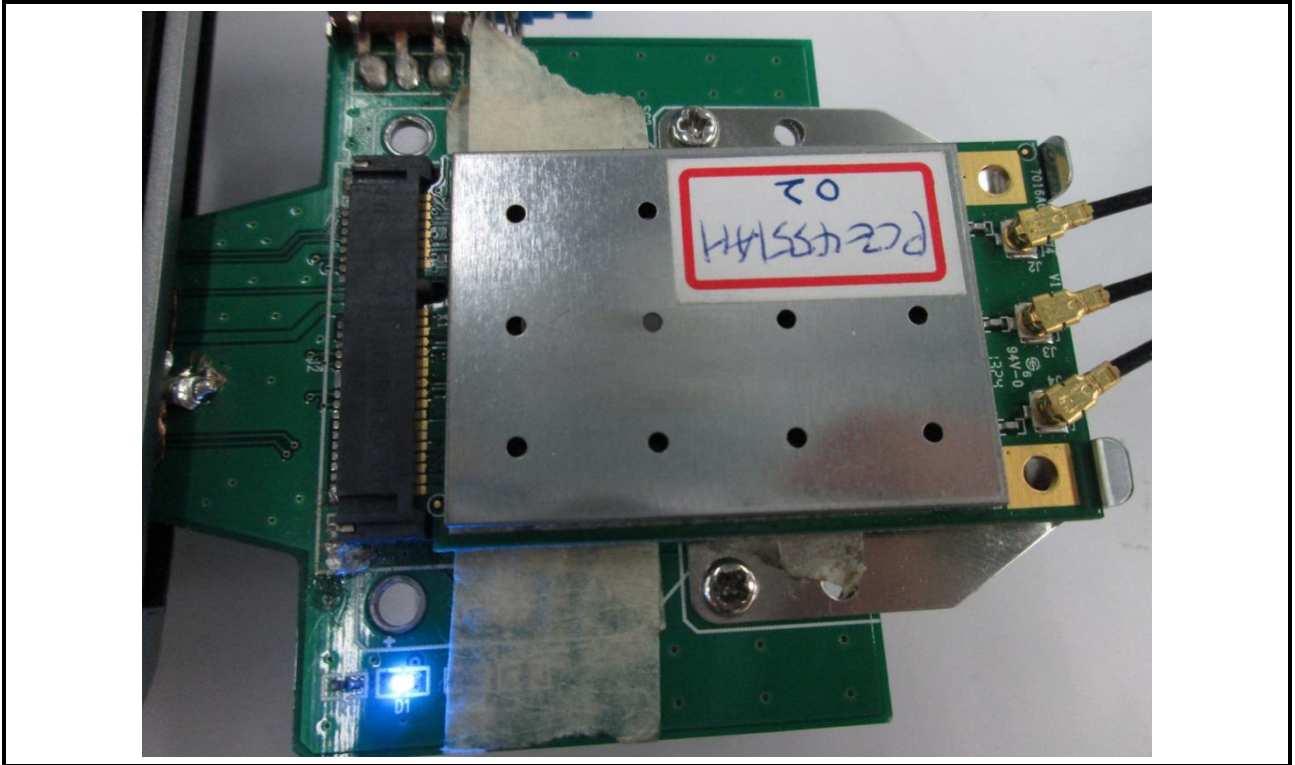




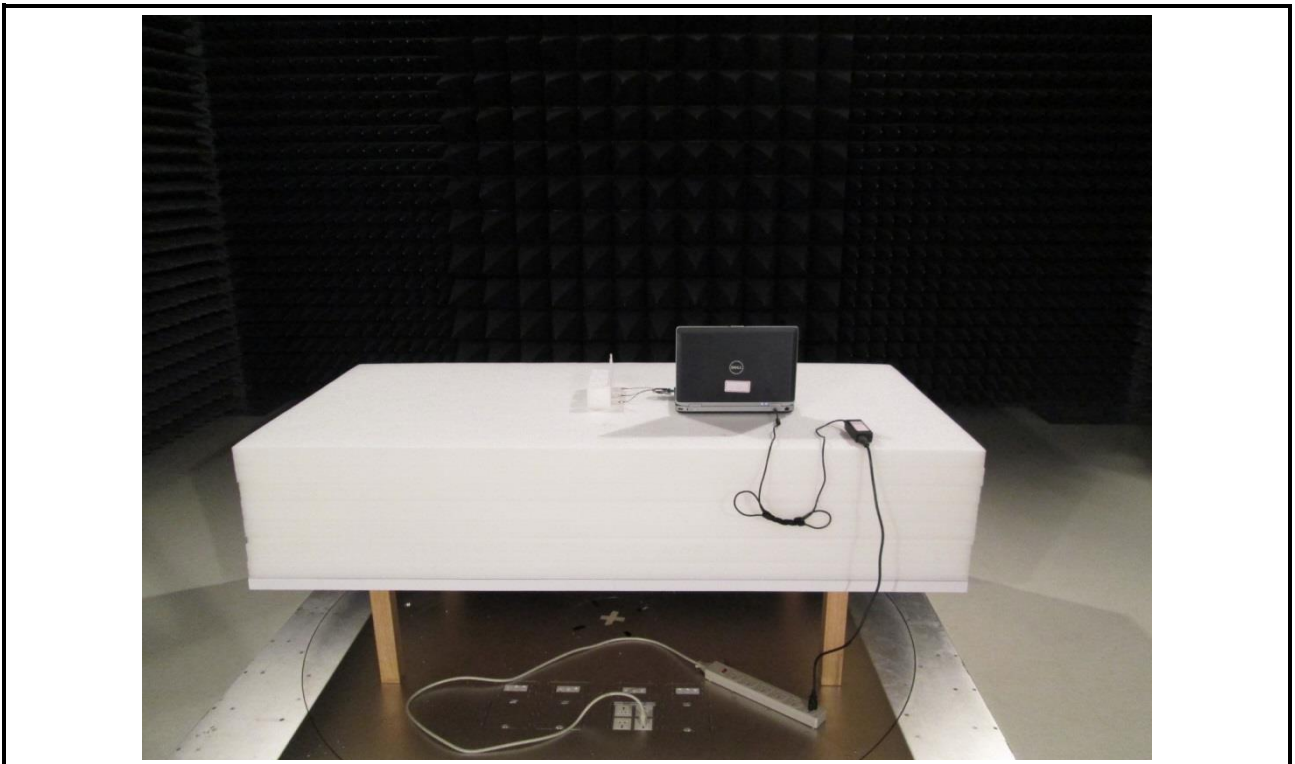
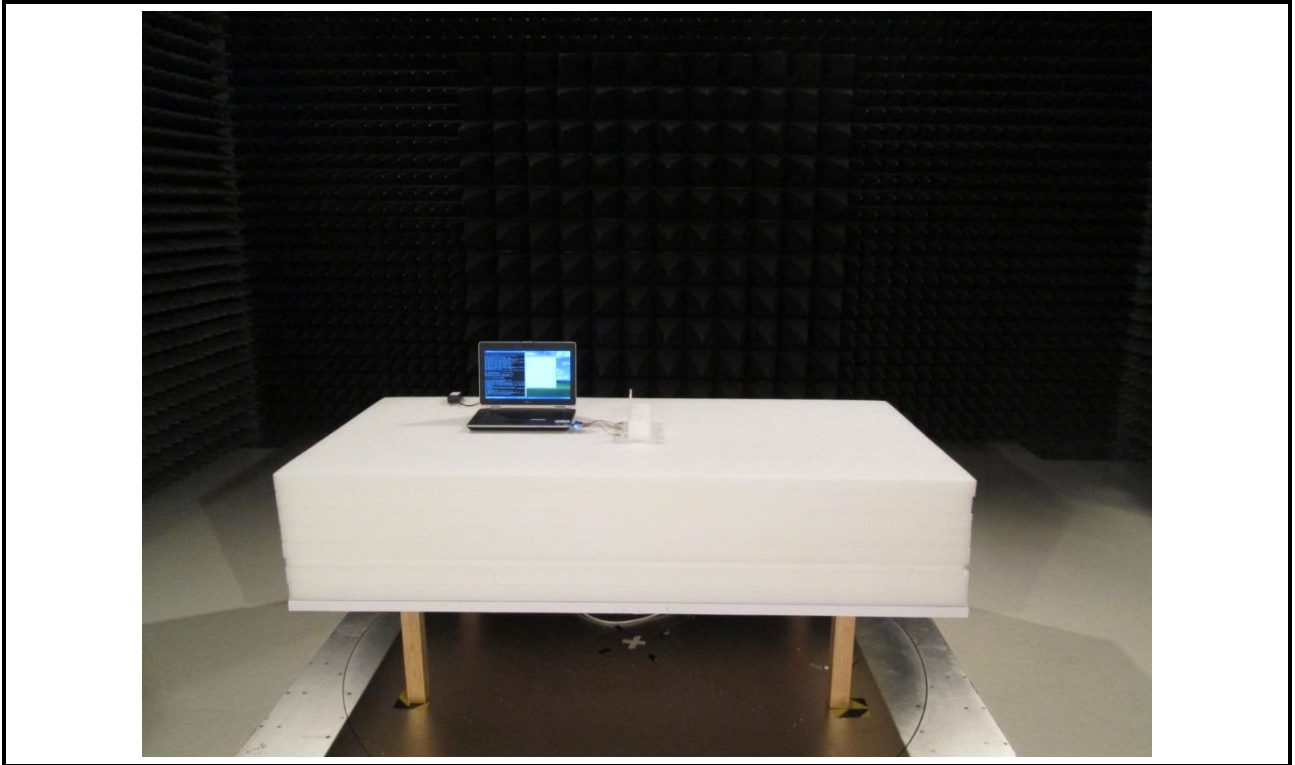
**Conducted Emission Test \_ Configuration 6**

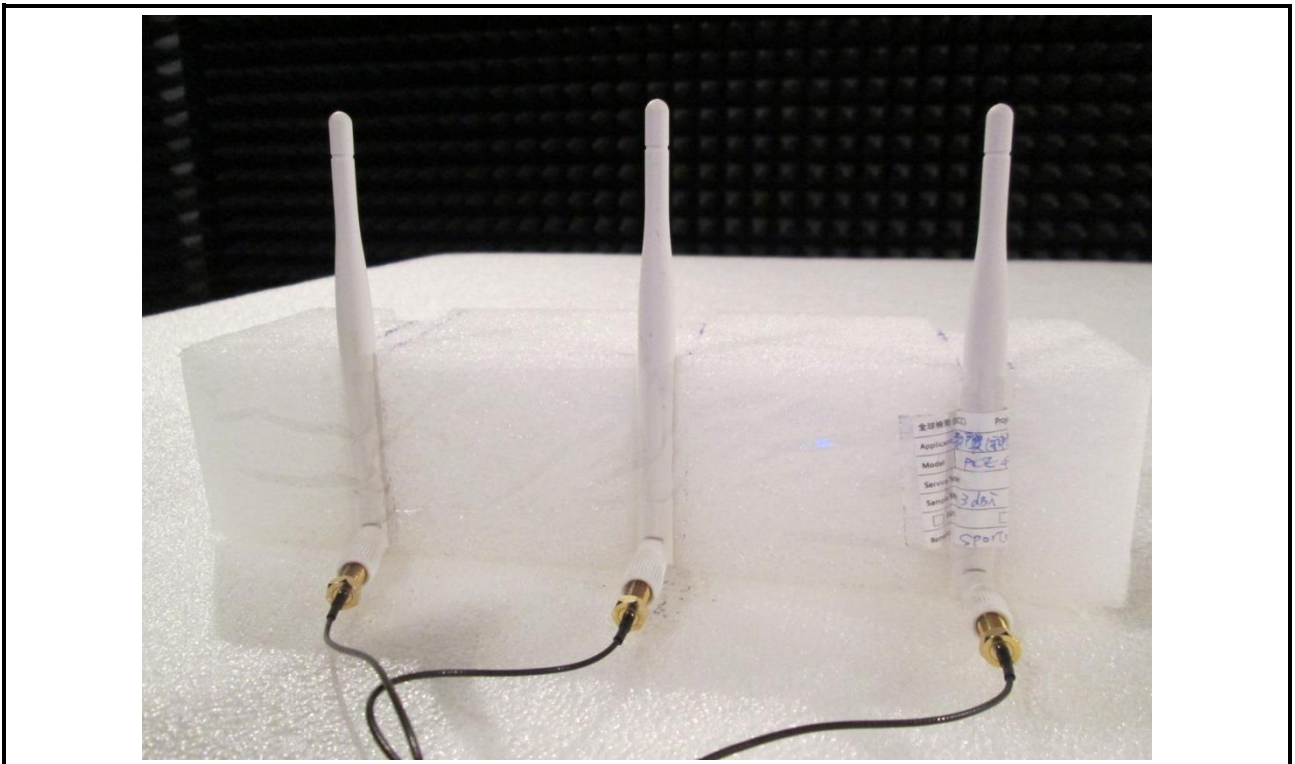
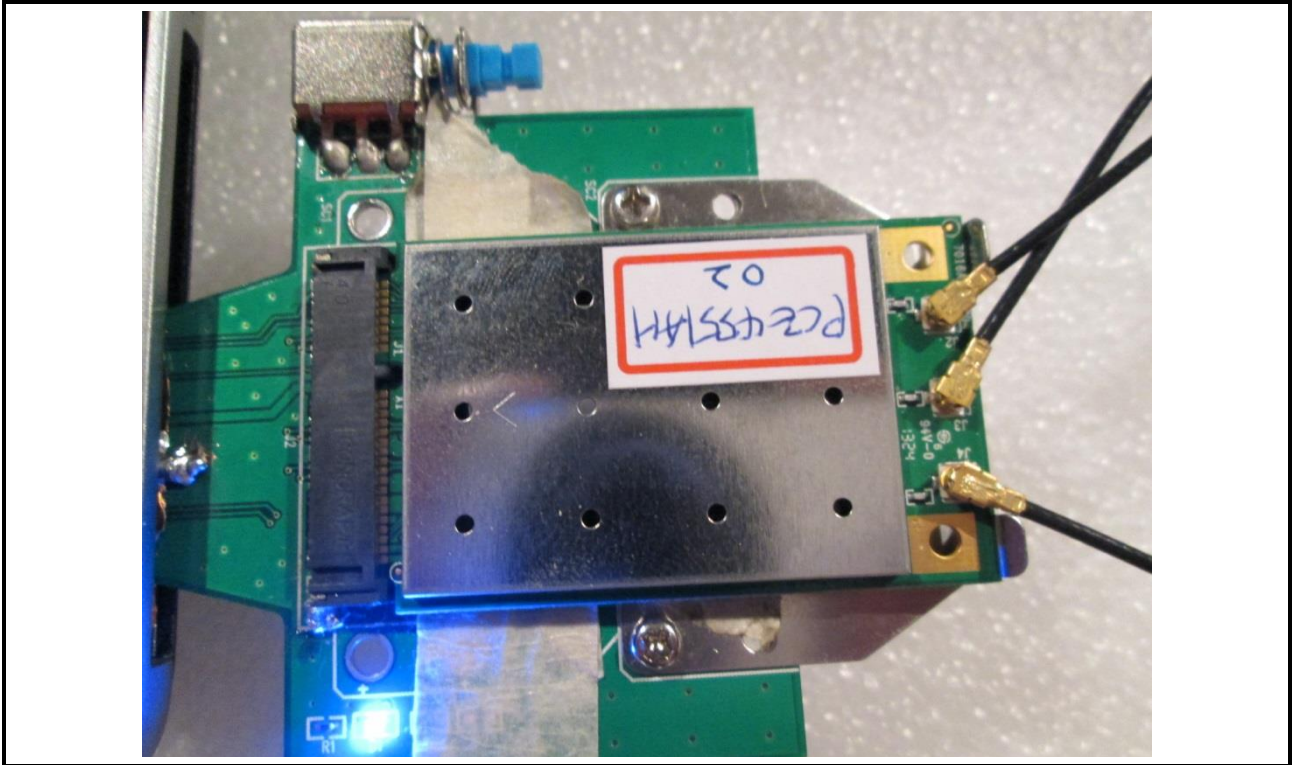






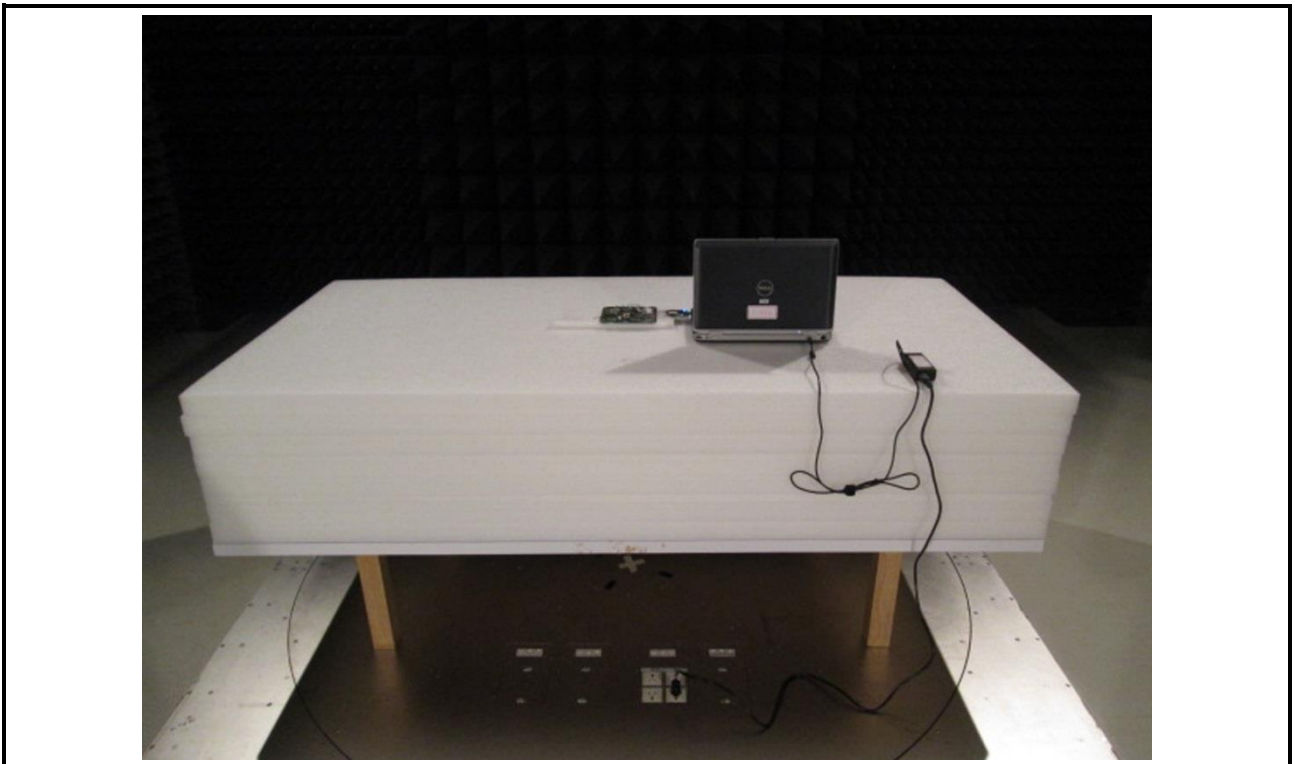
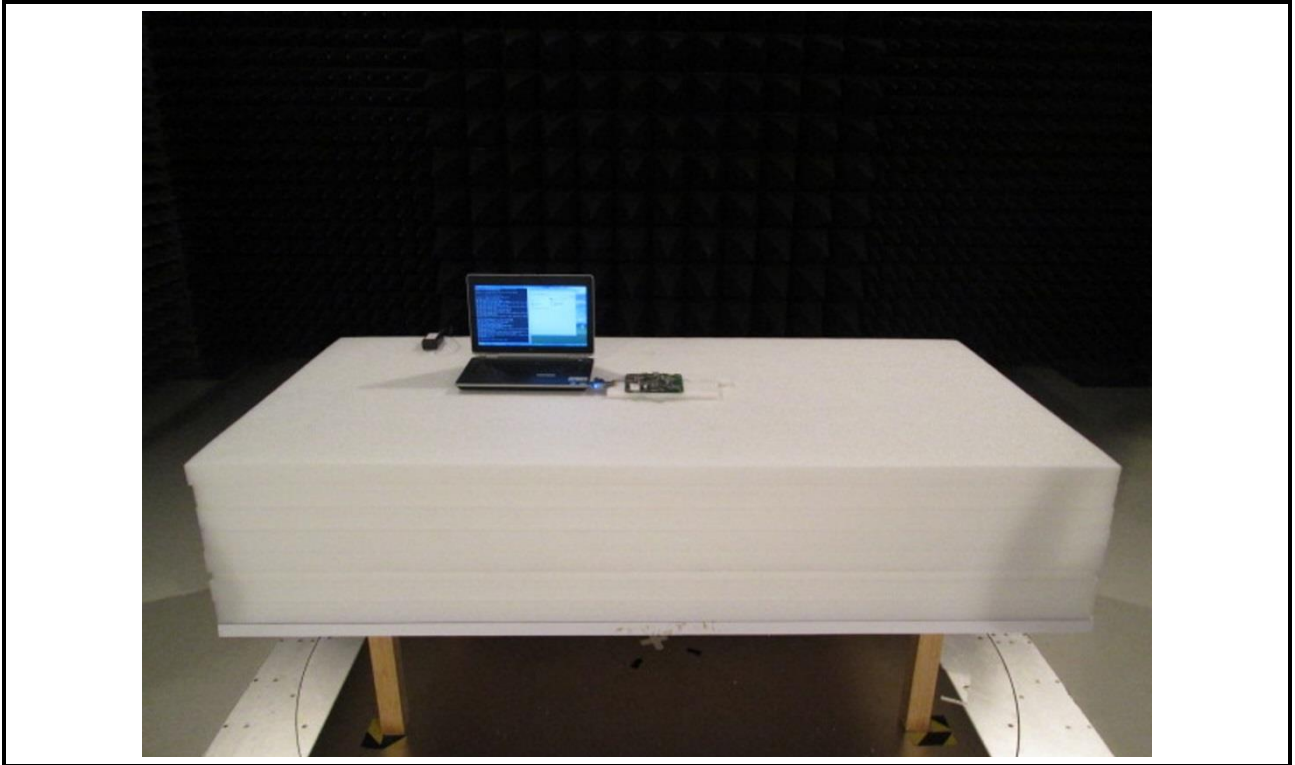
**Radiated Emission Test \_ Configuration 1**

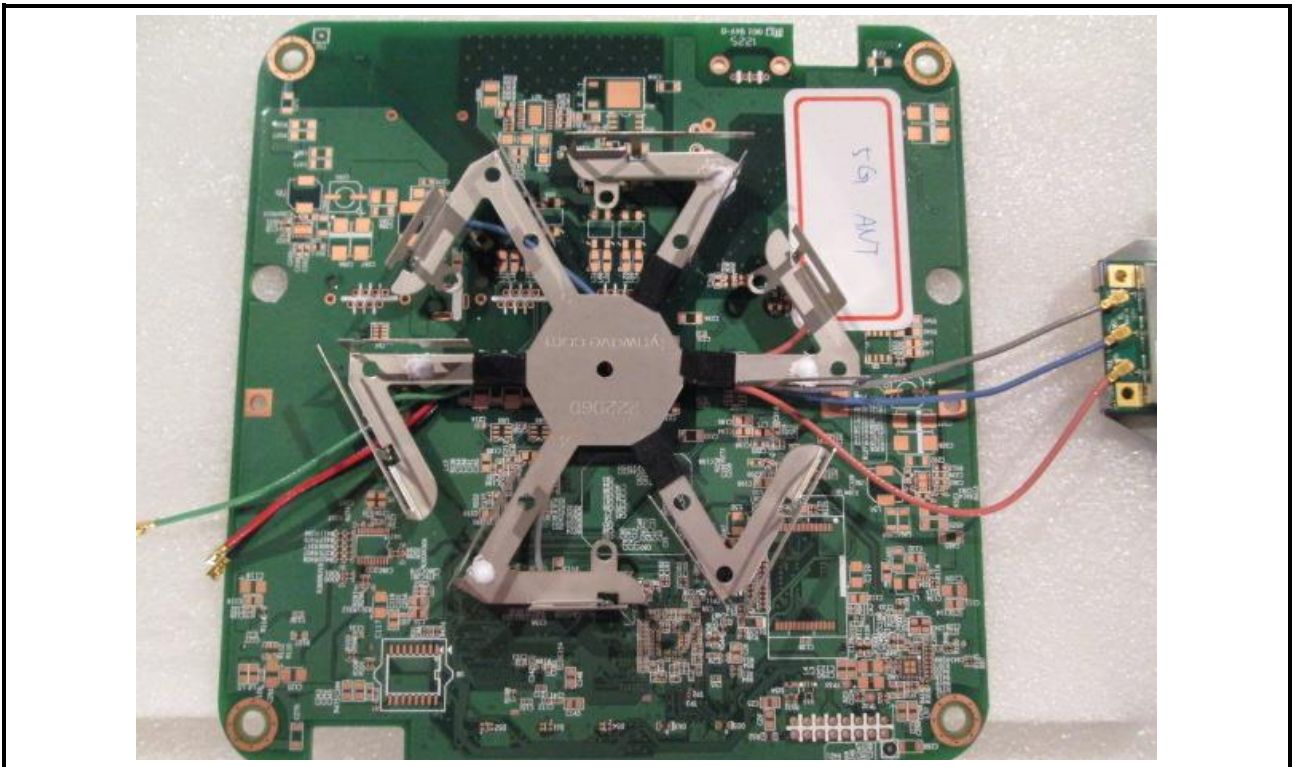
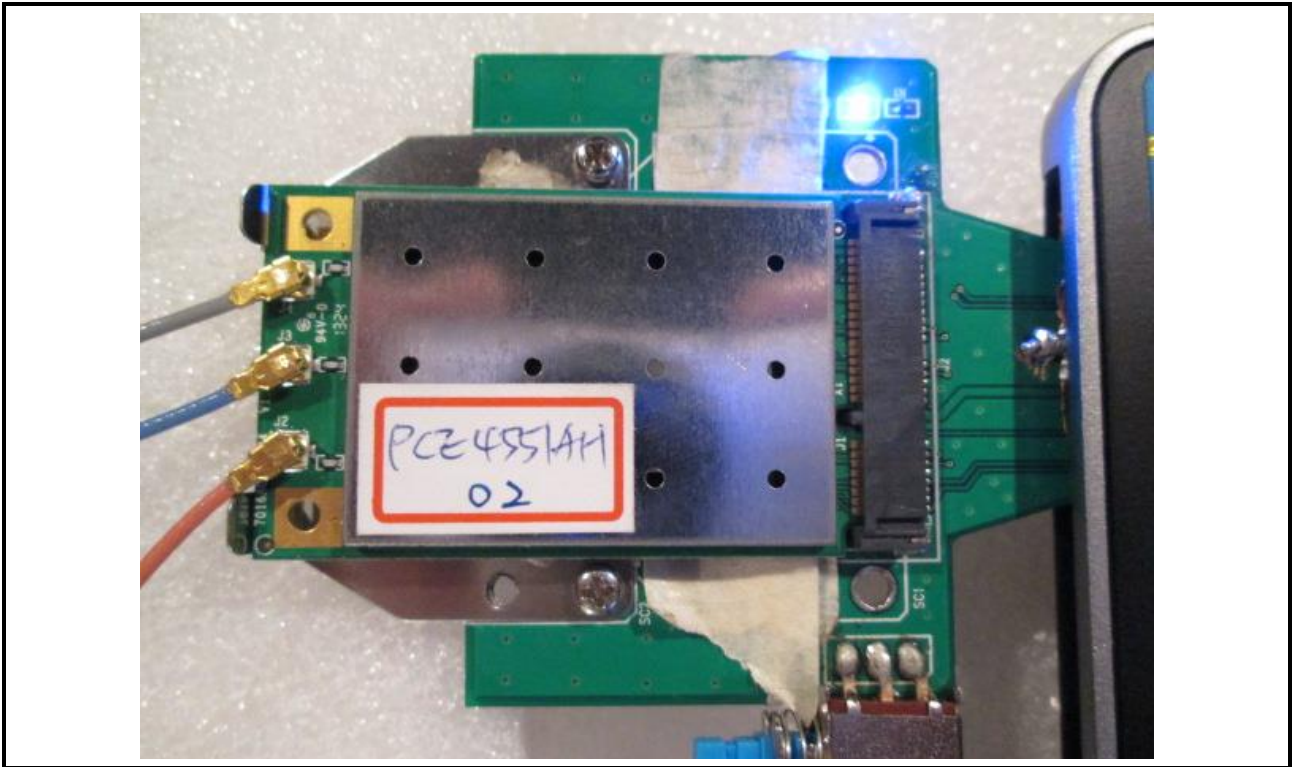




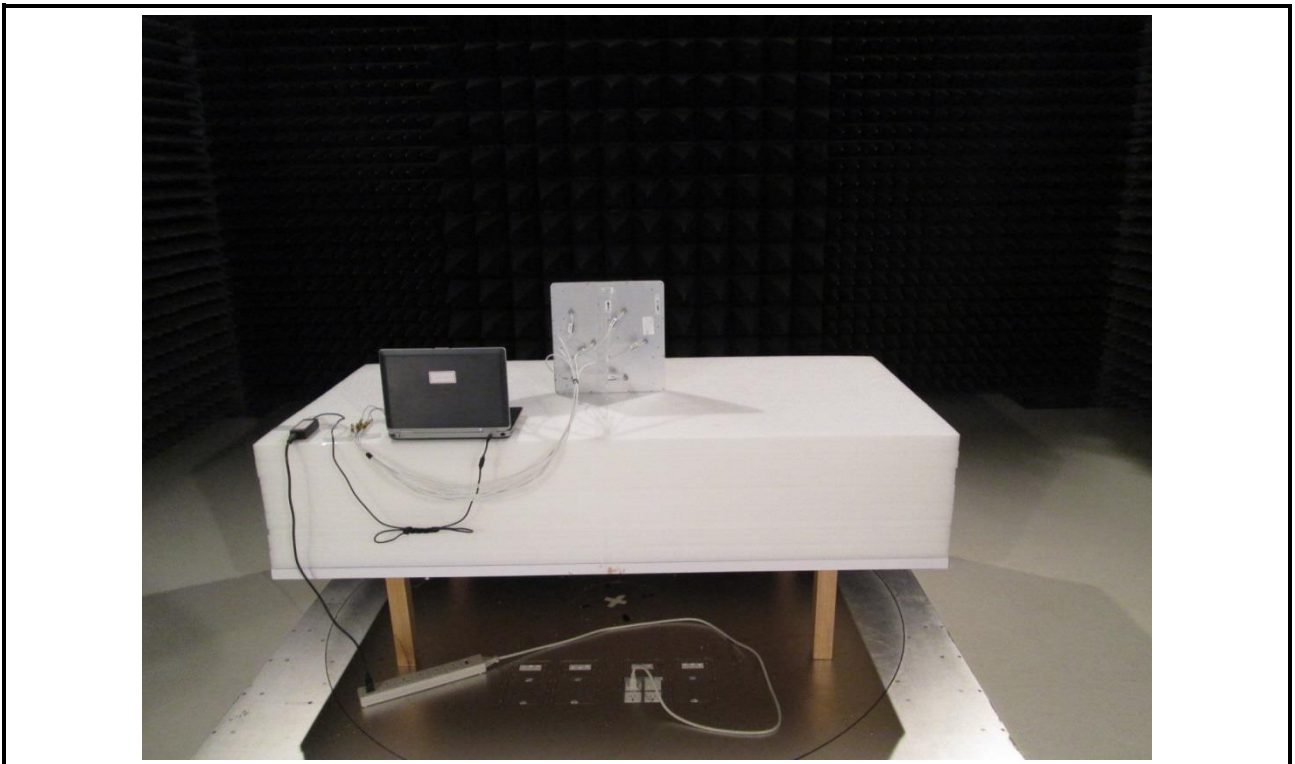
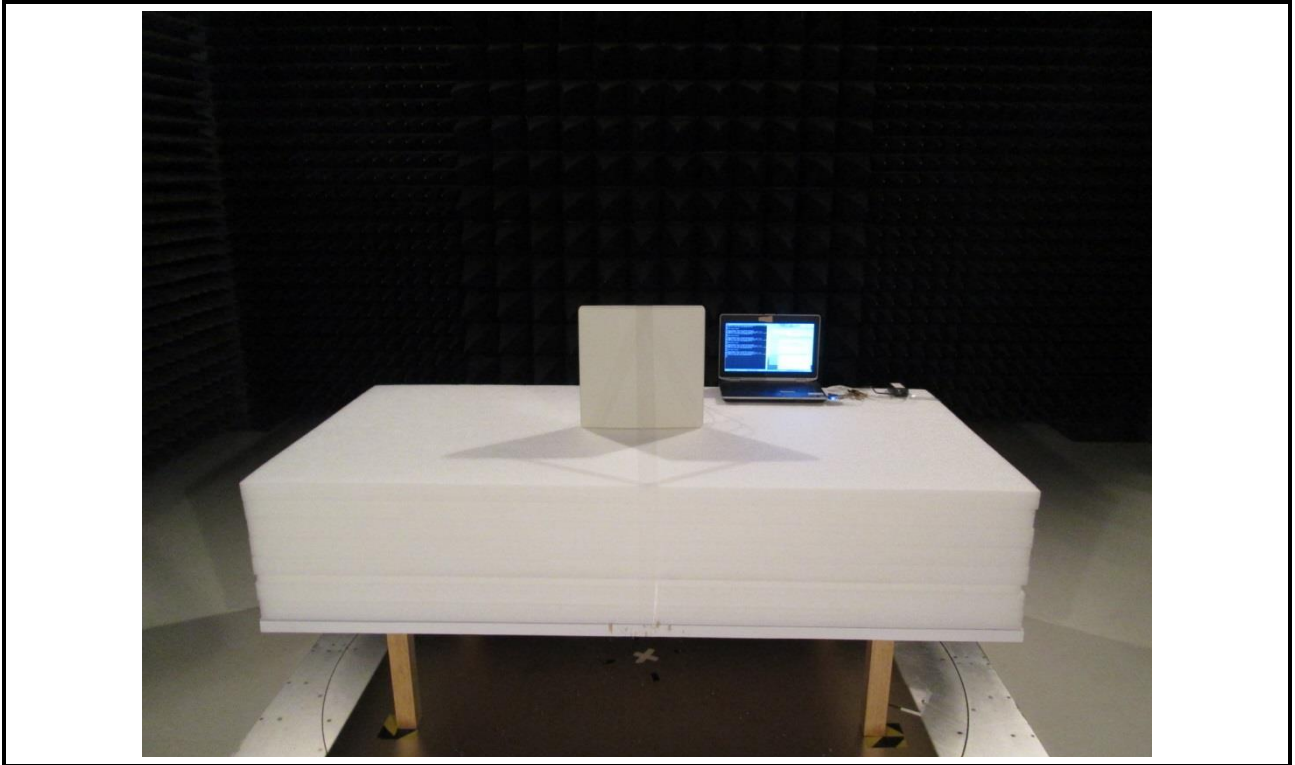


**Radiated Emission Test \_ Configuration 2**

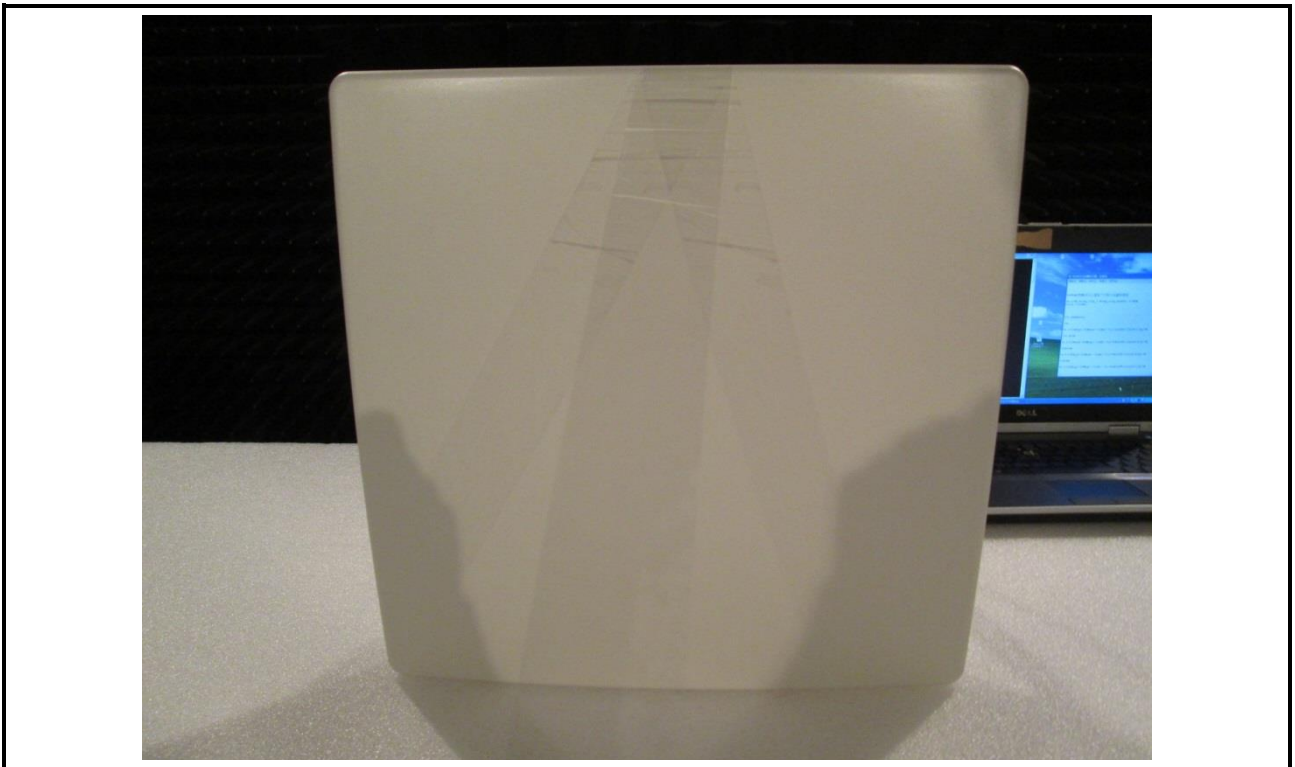
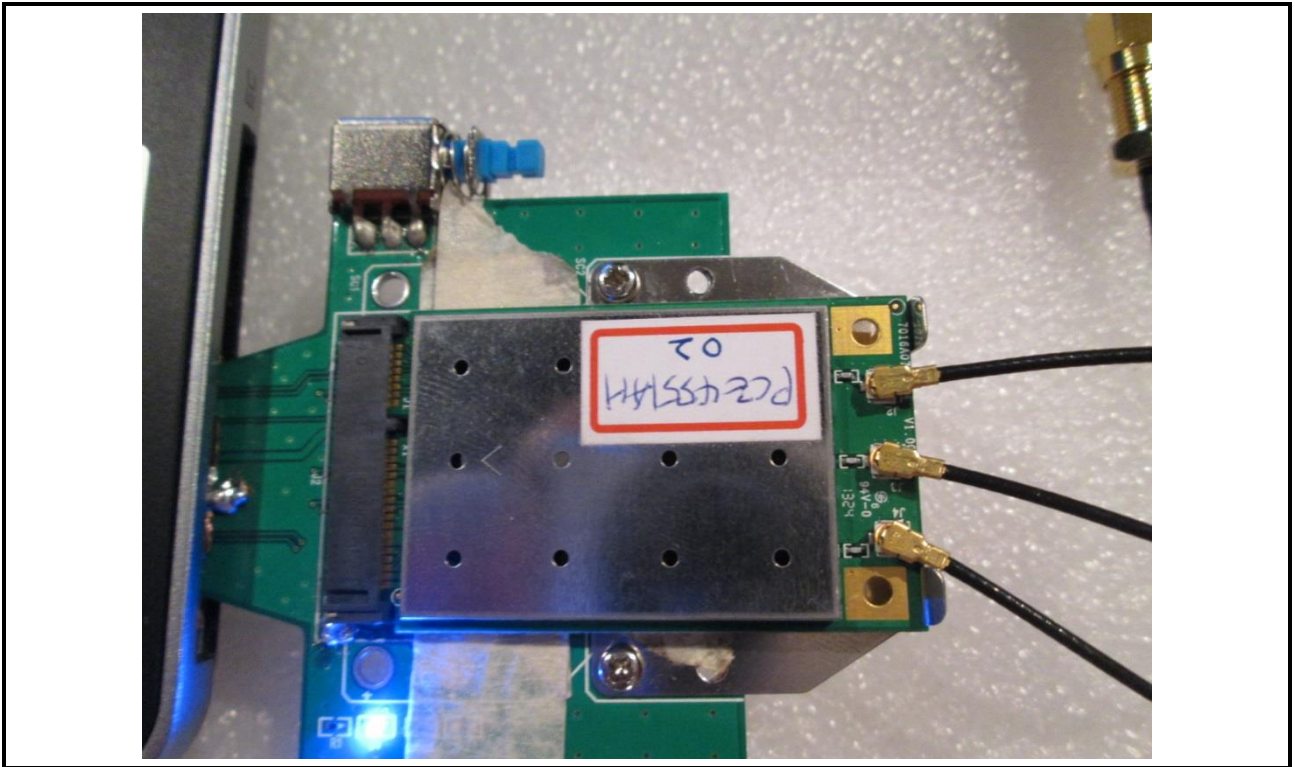




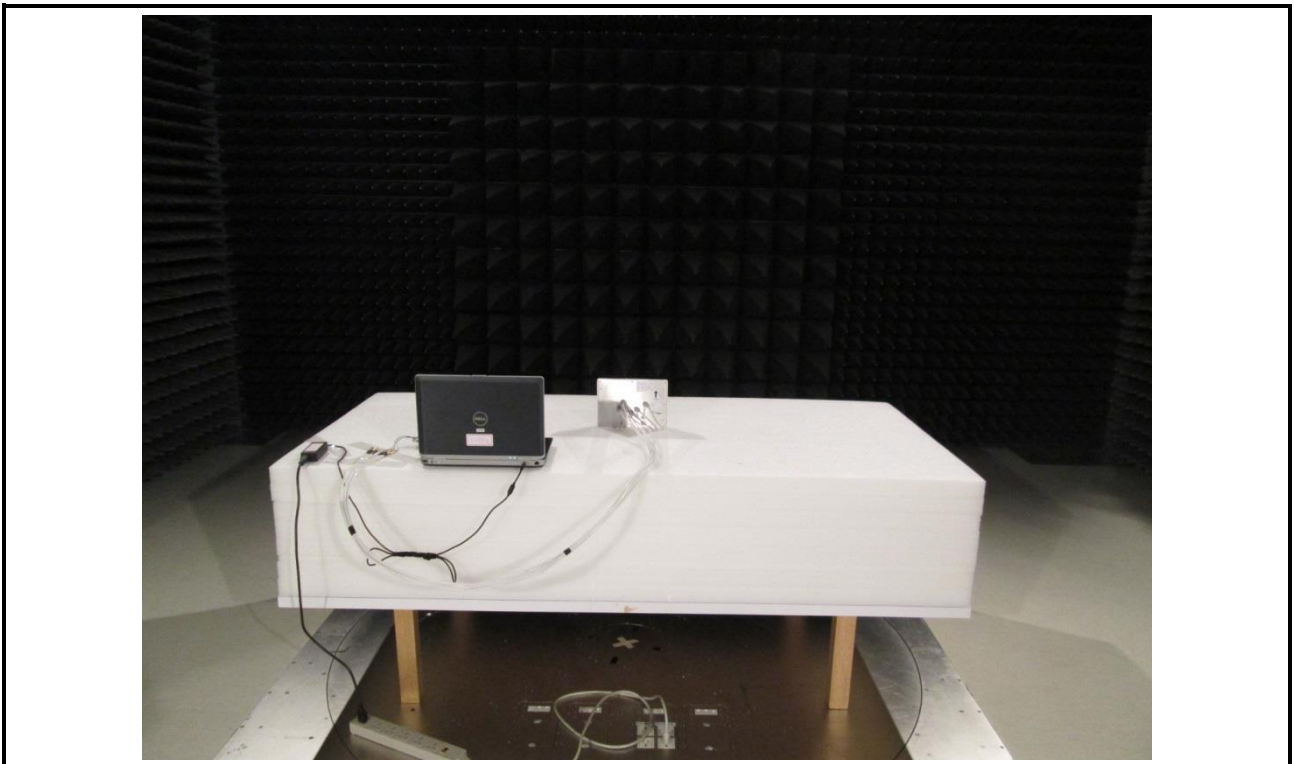
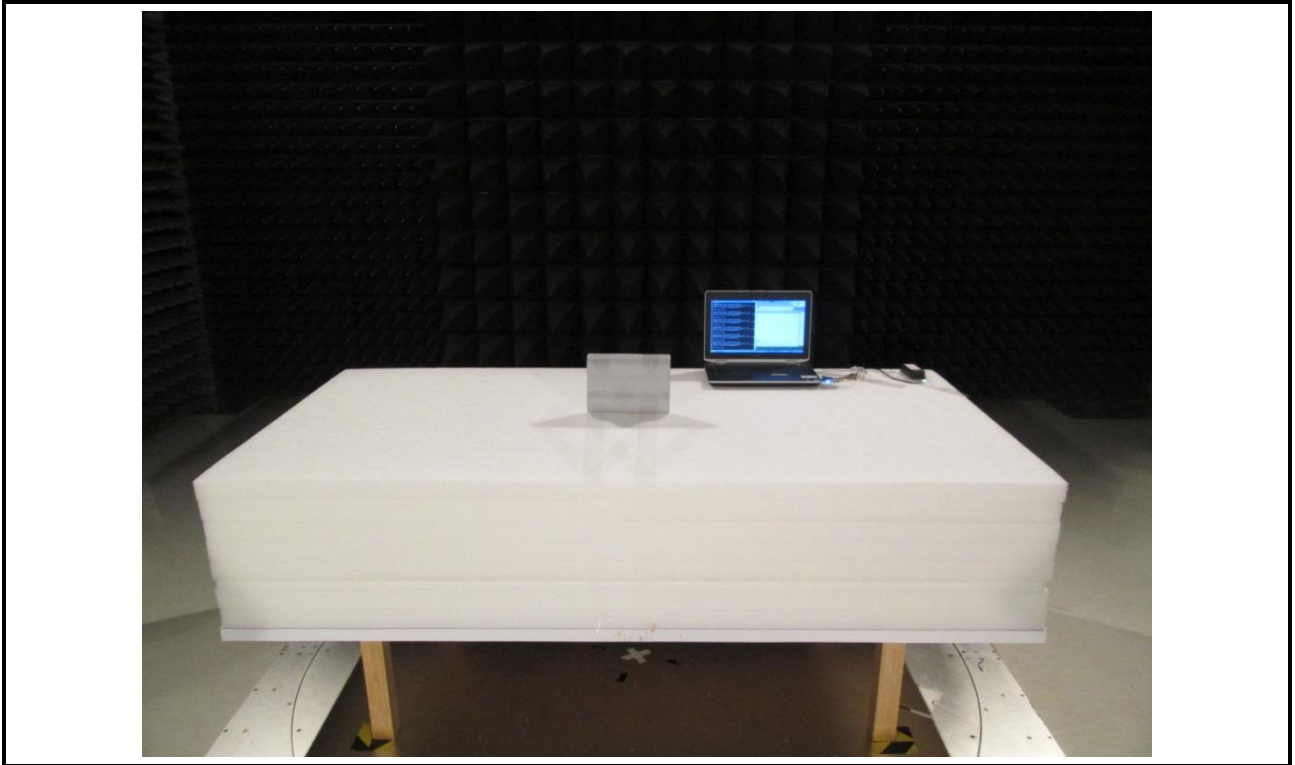
**Radiated Emission Test \_ Configuration 3**



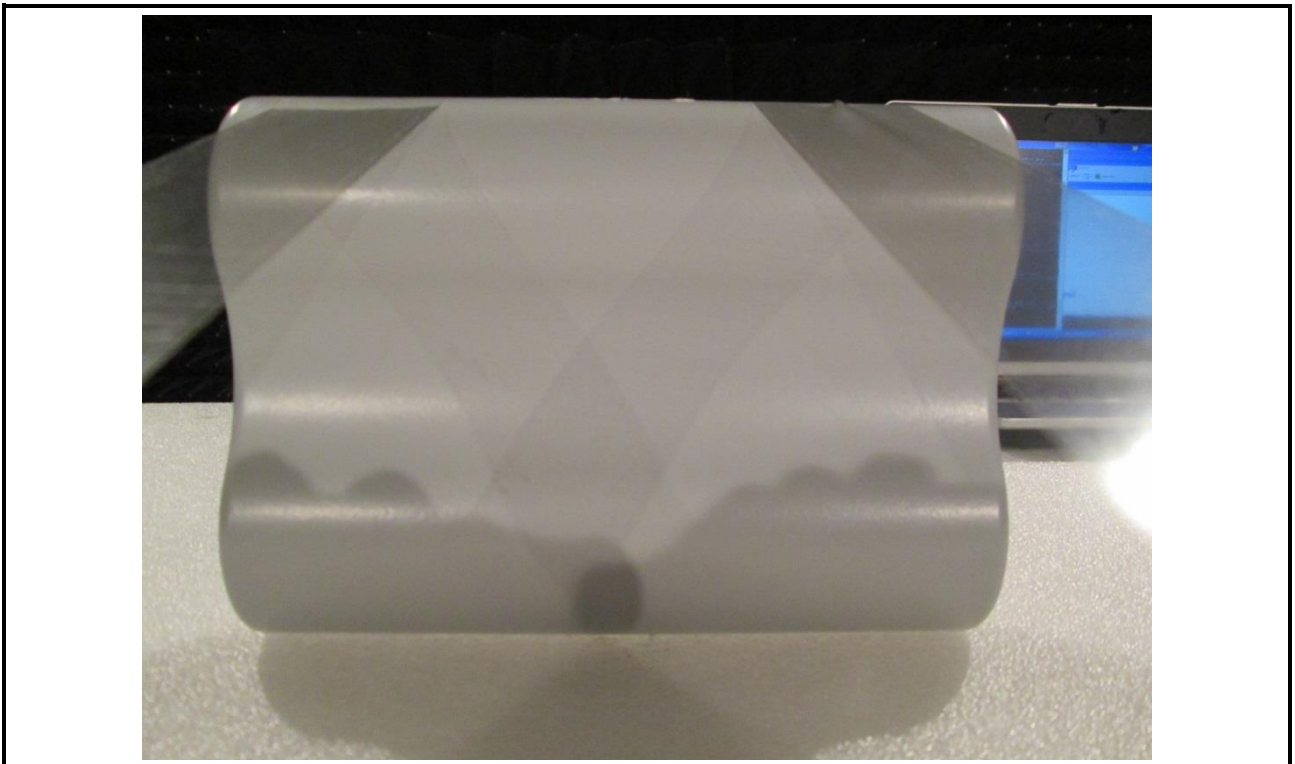
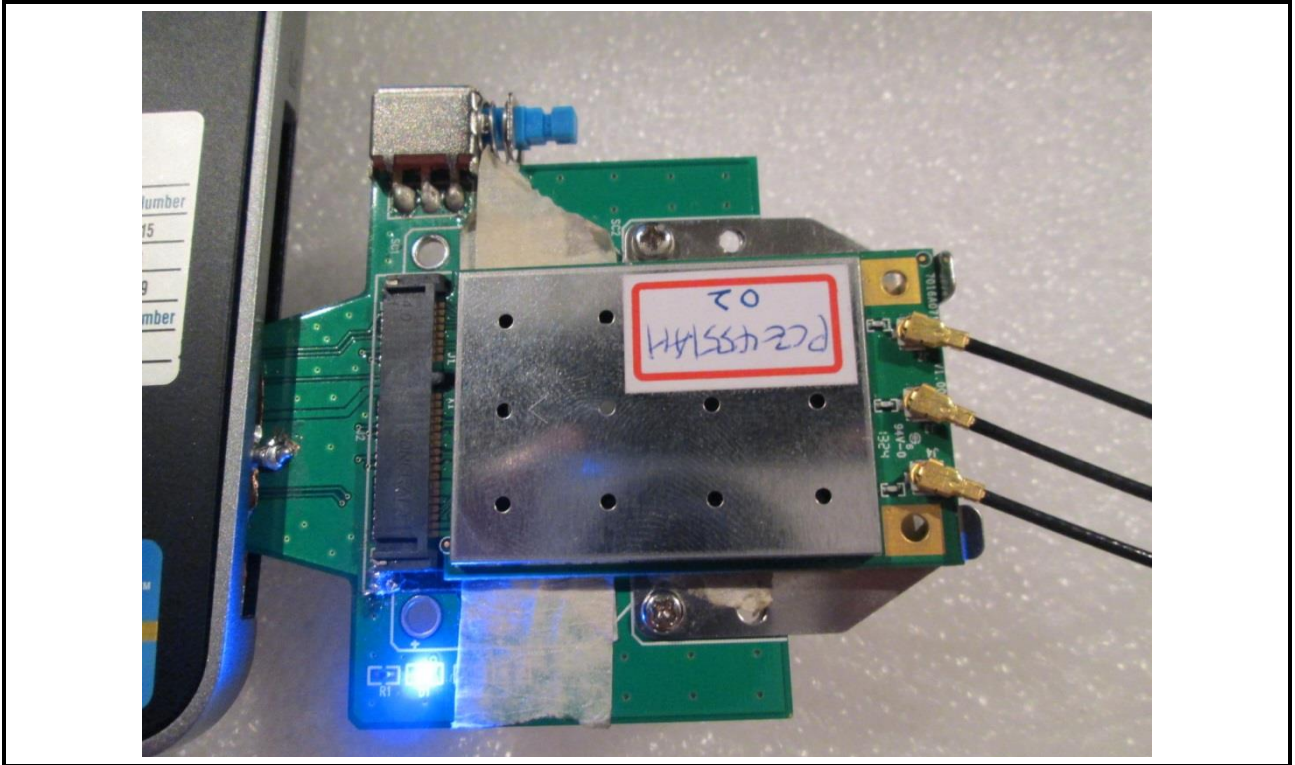




**Radiated Emission Test \_ Configuration 4**

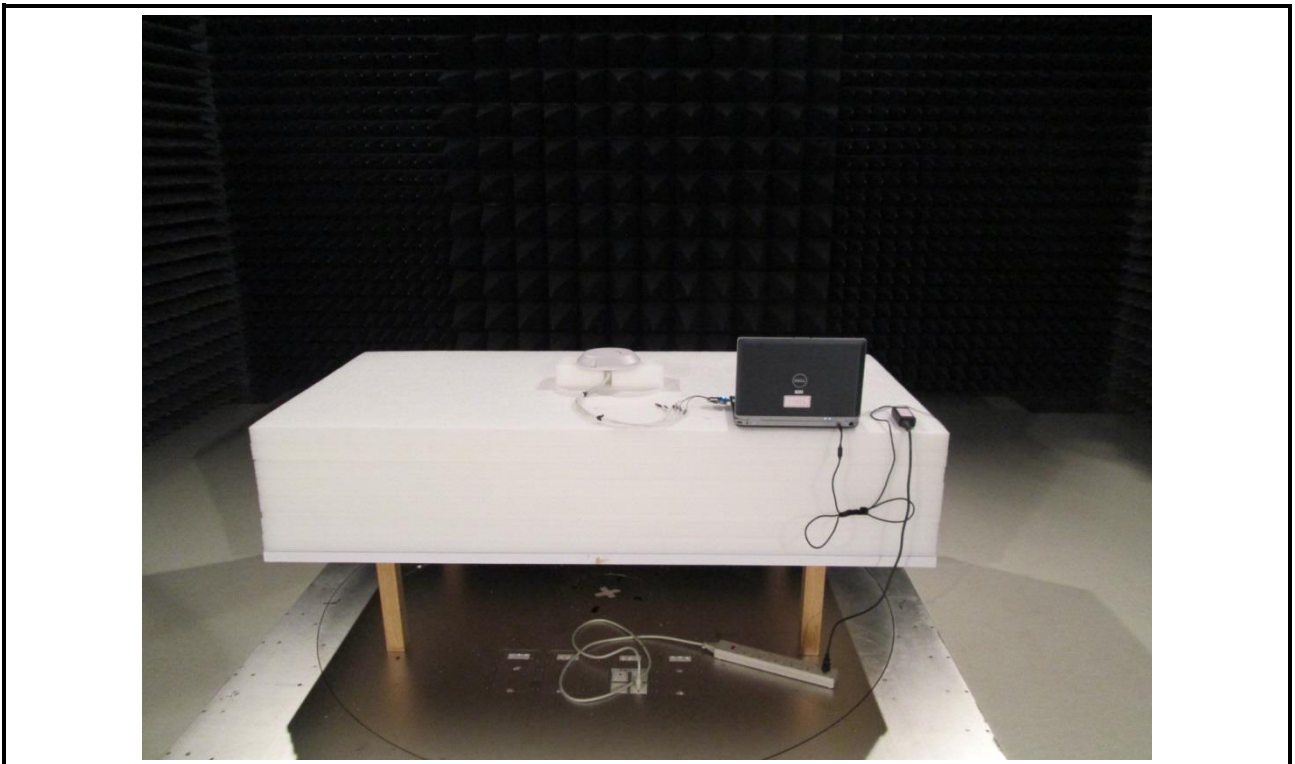
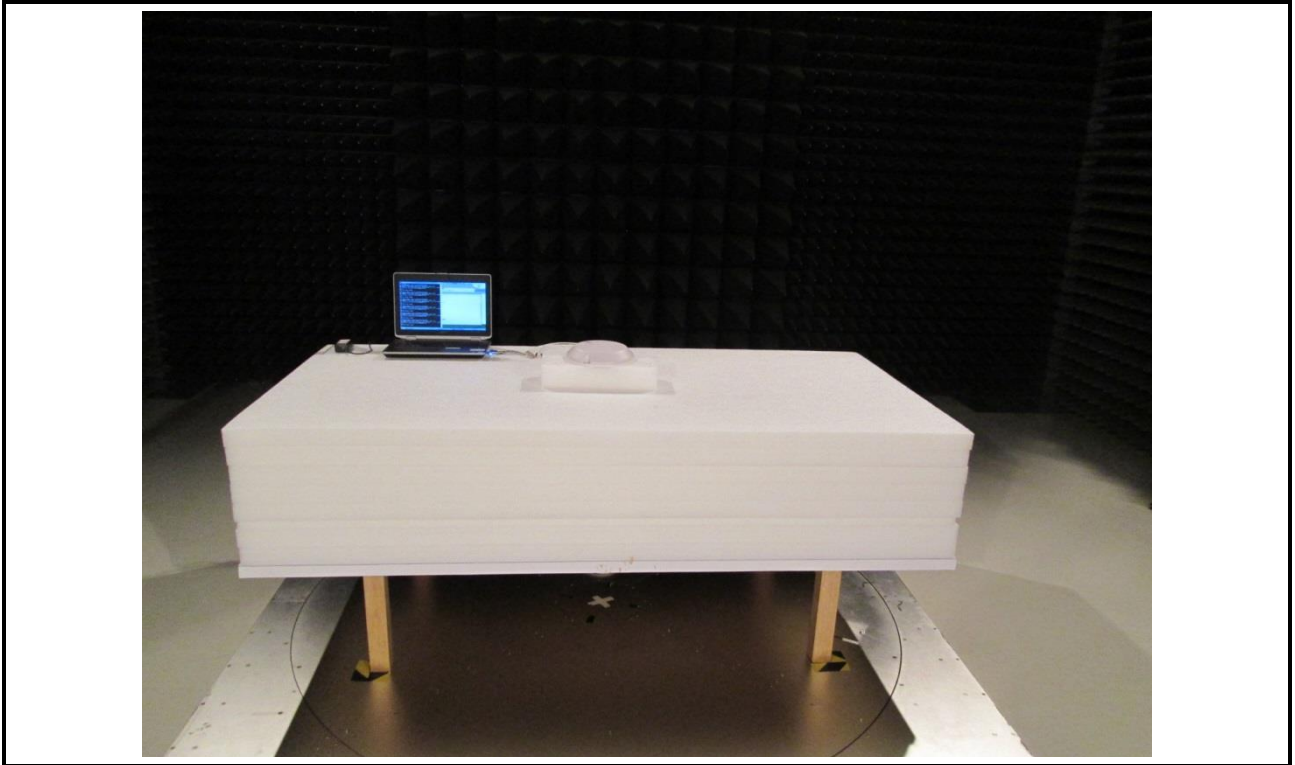


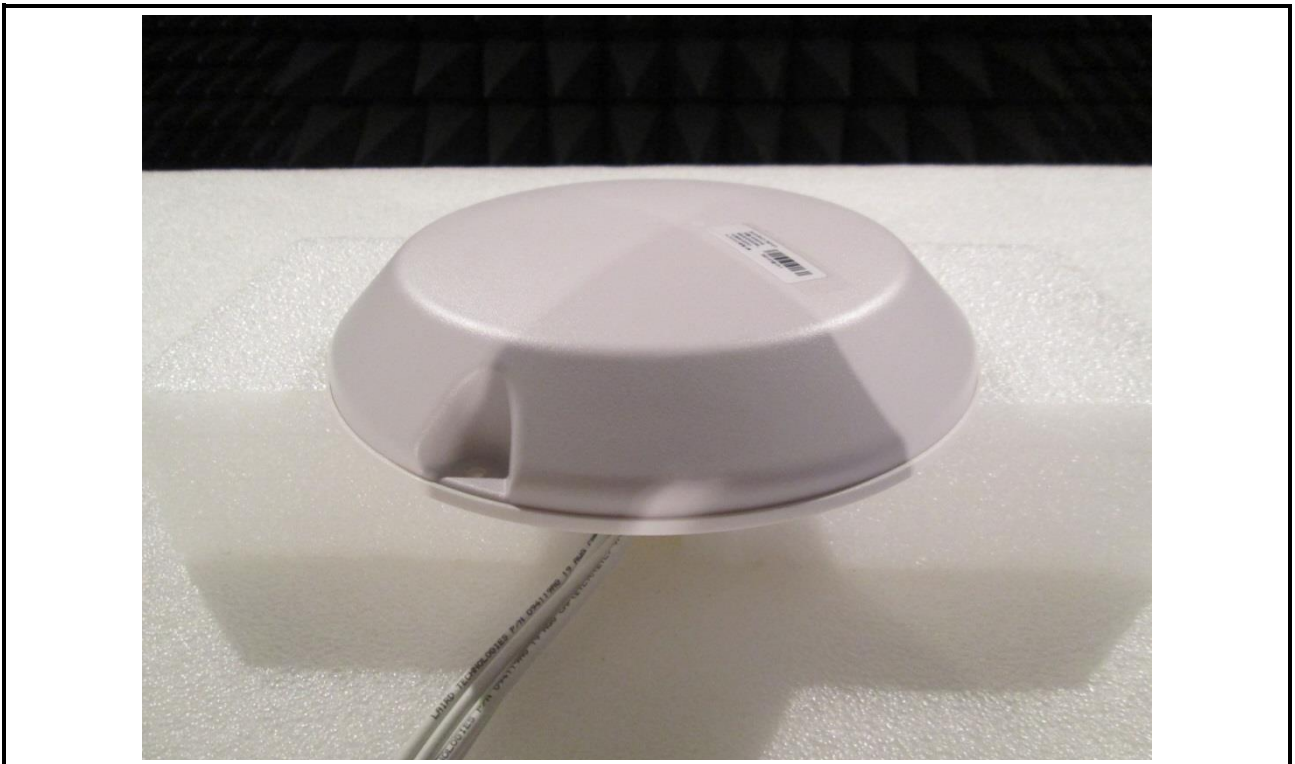
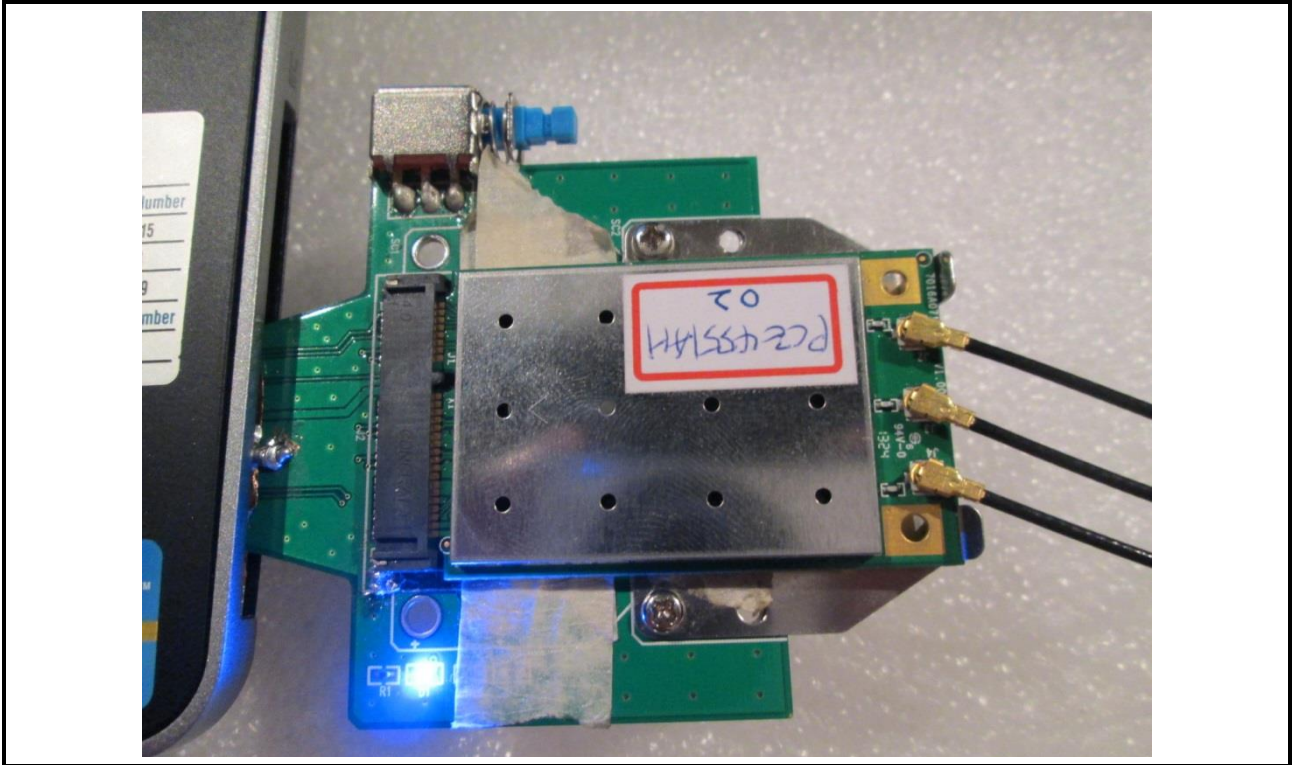






**Radiated Emission Test \_ Configuration 5**





**Radiated Emission Test \_ Configuration 6**

