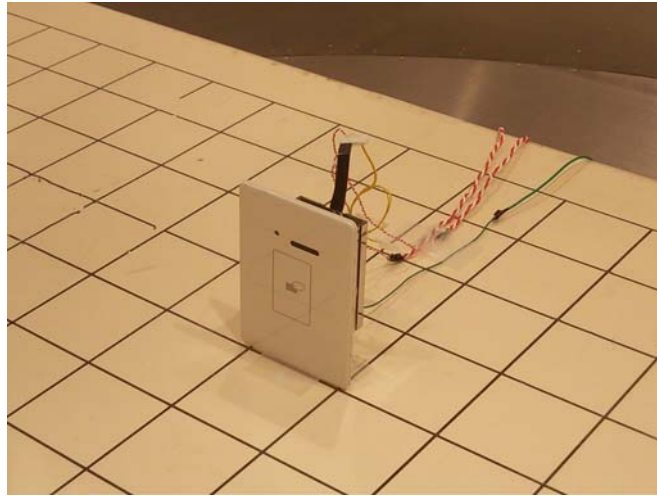


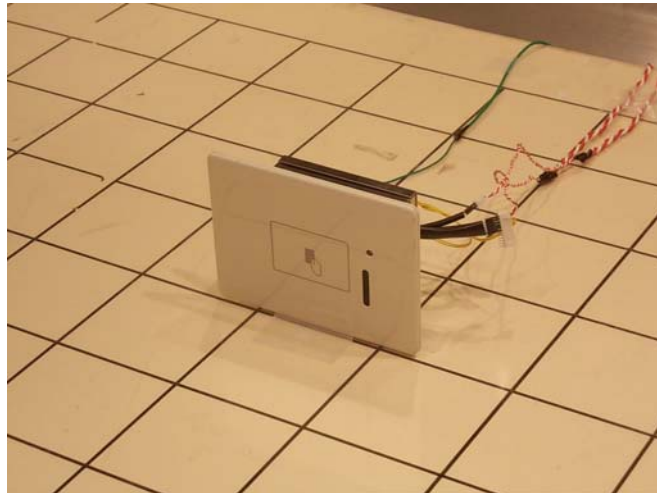
8 TEST CONFIGURATION PHOTO

8.1 Radiated Emission Test (Axial Direction of EUT)

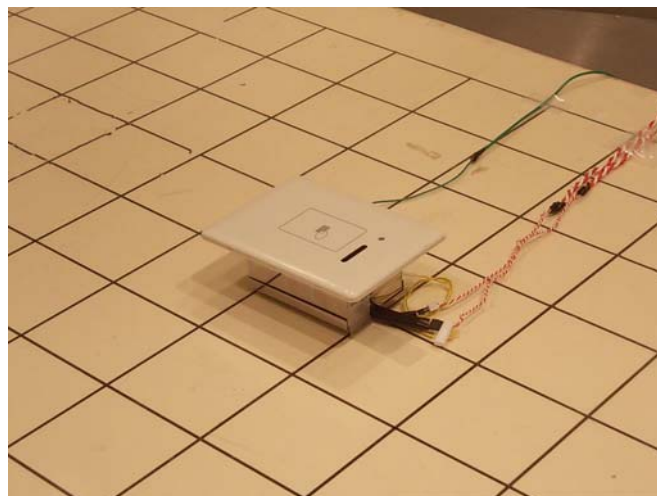
Pattern 1



Pattern 2



Pattern 3

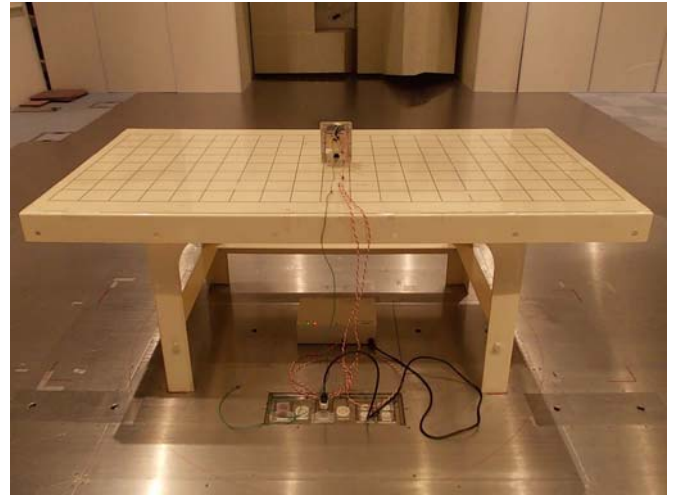
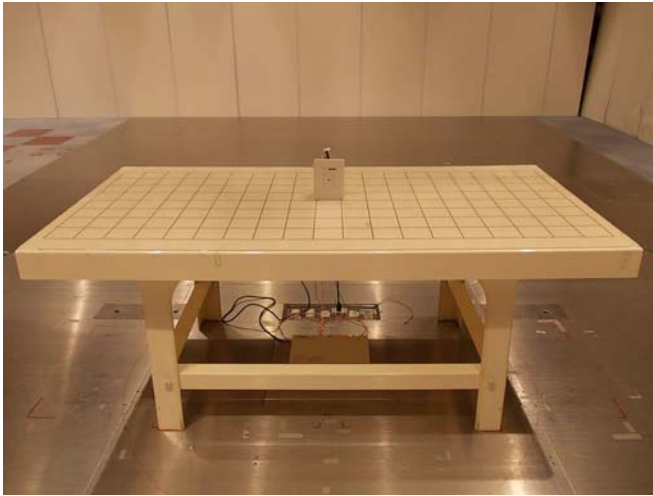


8 TEST CONFIGURATION PHOTO

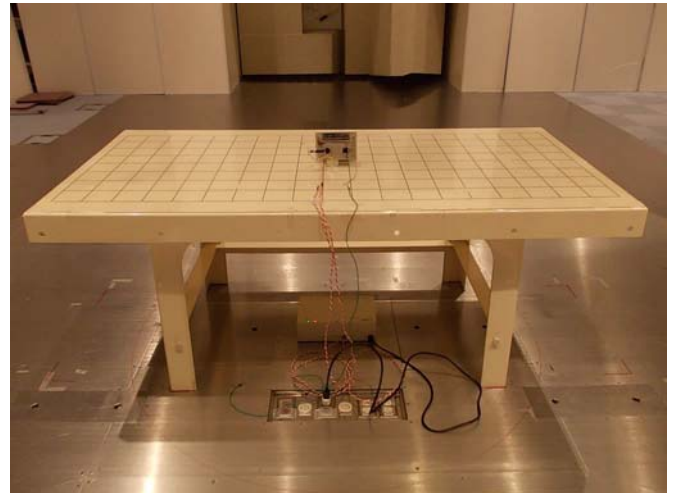
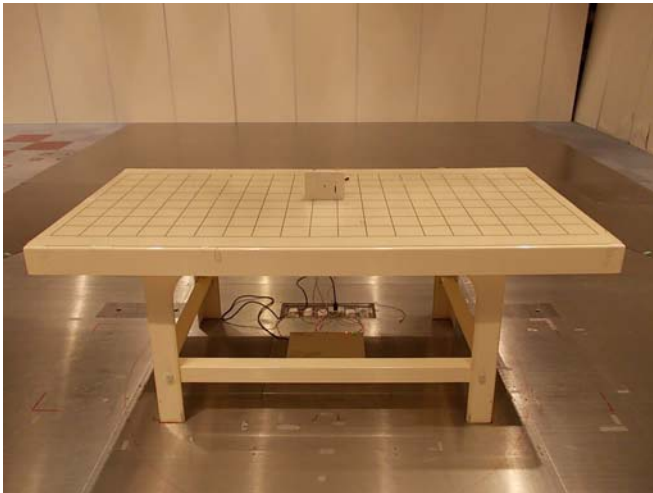
8.2.1 Radiated Emission Test

9 kHz to 30 MHz

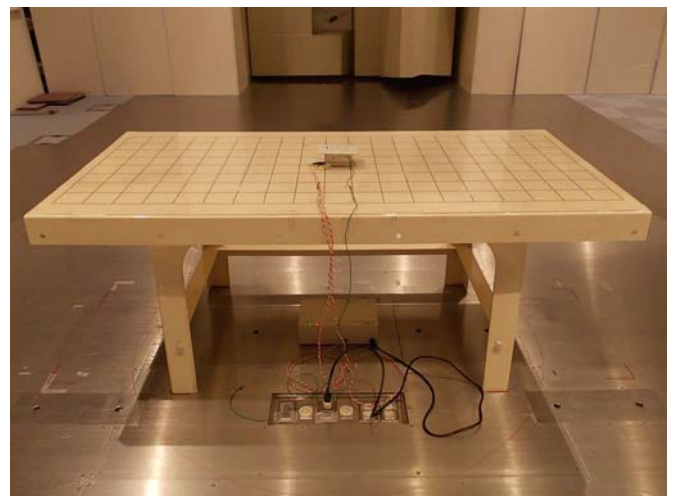
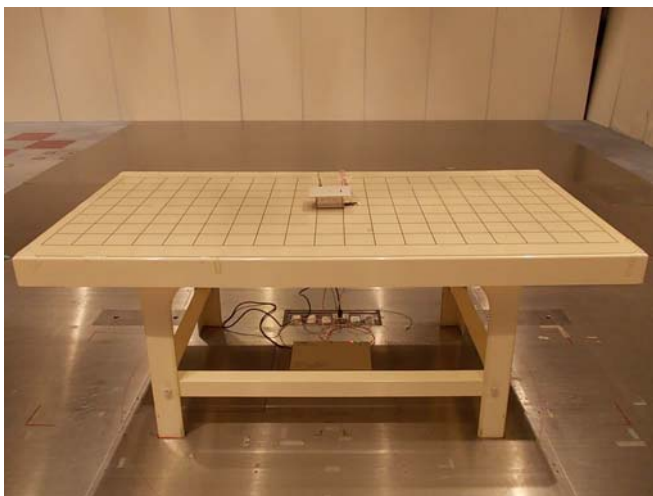
Pattern 1



Pattern 2



Pattern 3



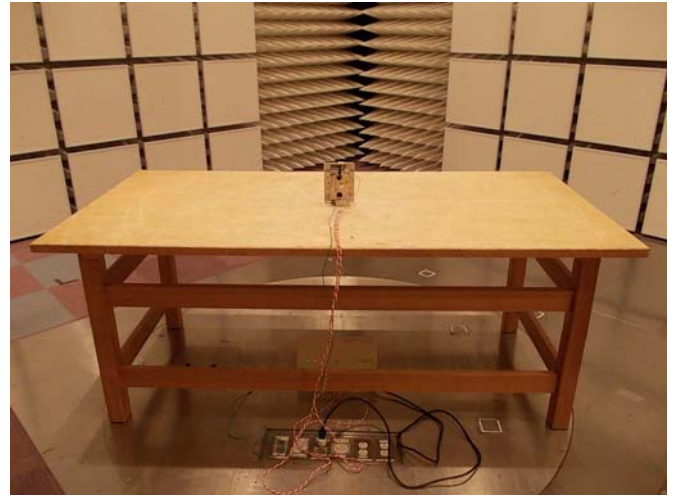
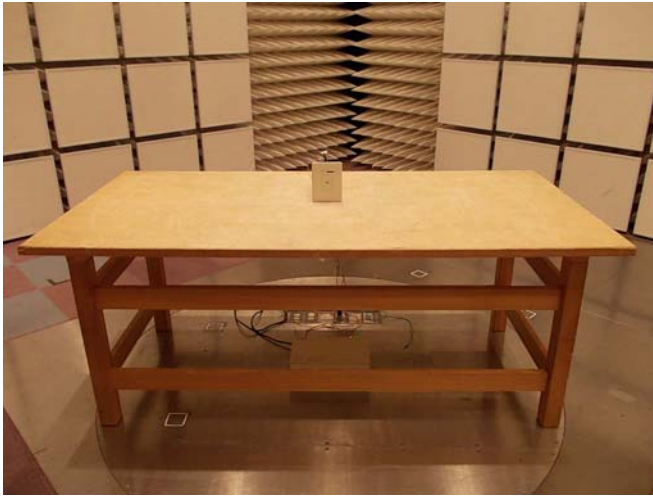
This cable routing was attempted to maximize the radiated emission.

8 TEST CONFIGURATION PHOTO

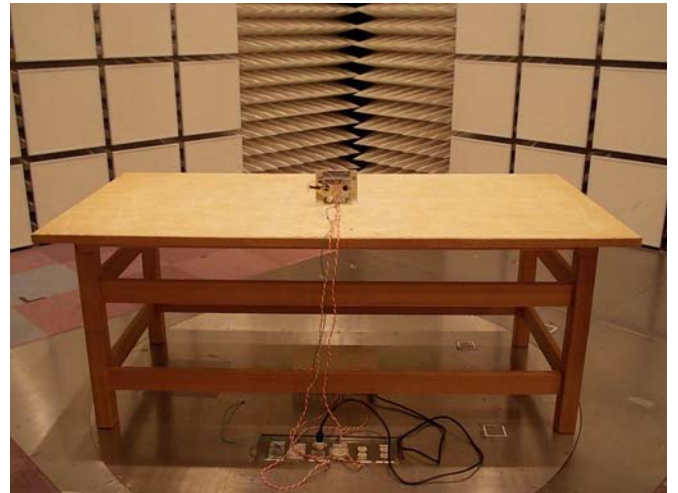
8.2.2 Radiated Emission Test

30 MHz to 1 GHz

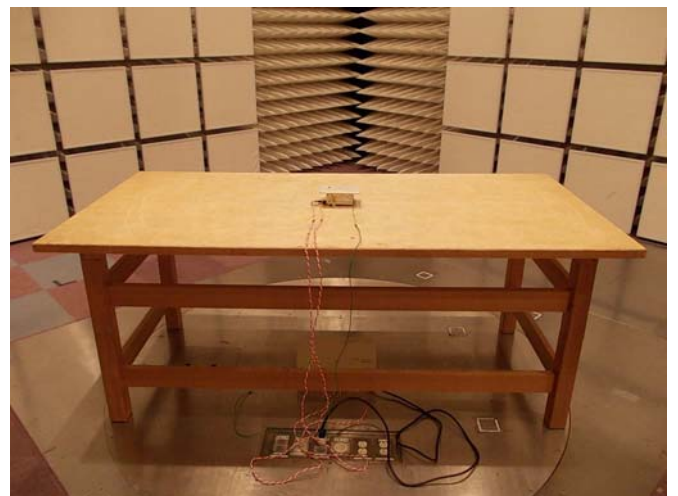
Pattern 1



Pattern 2



Pattern 3



This cable routing was attempted to maximize the radiated emission.

8 TEST CONFIGURATION PHOTO

8.3 Frequency Stability Test

