

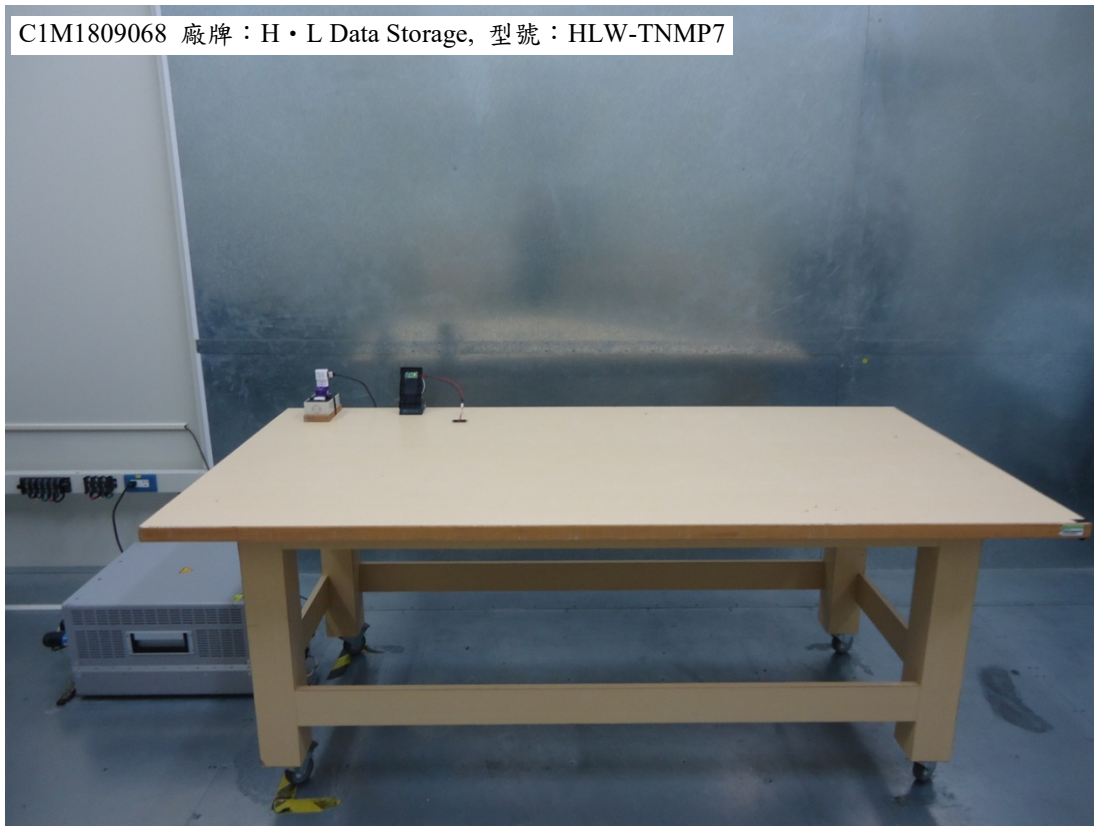
附錄 二

受測裝置之測試照片

1 電源傳導干擾電壓之配置照片

測試模式: 5W

C1M1809068 廠牌: H • L Data Storage, 型號: HLW-TNMP7



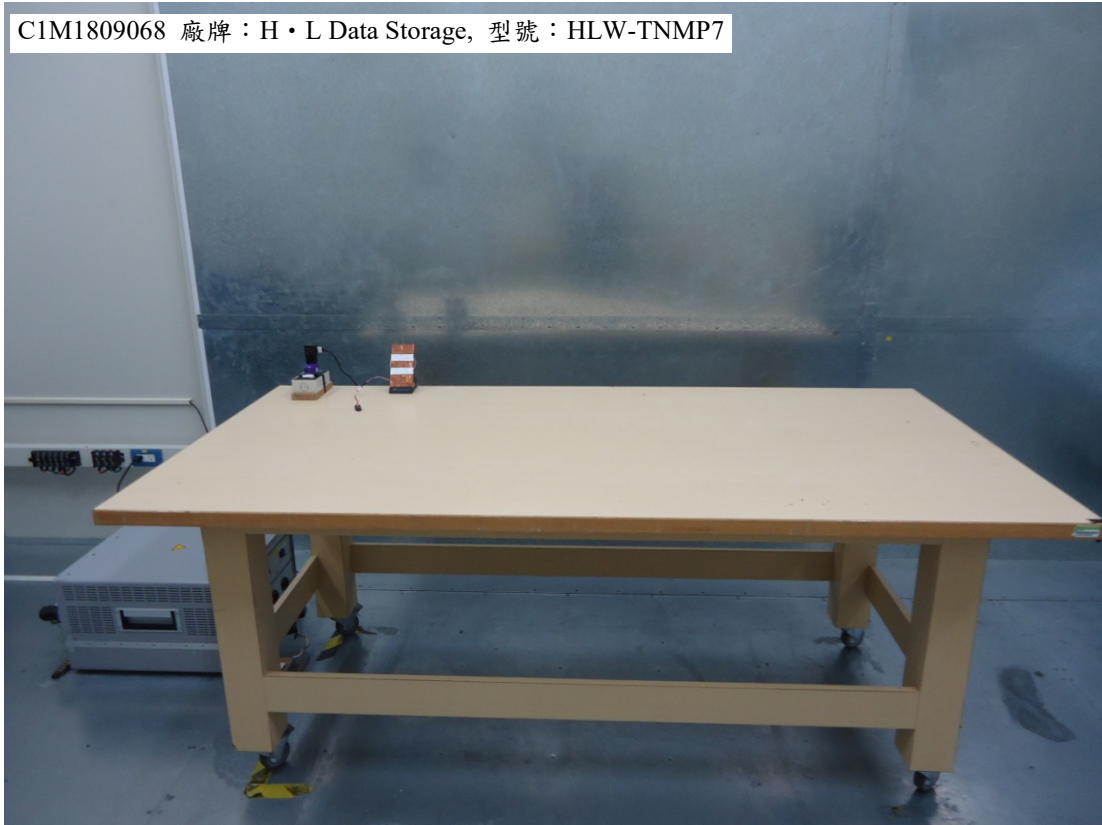
正面照片



背面照片

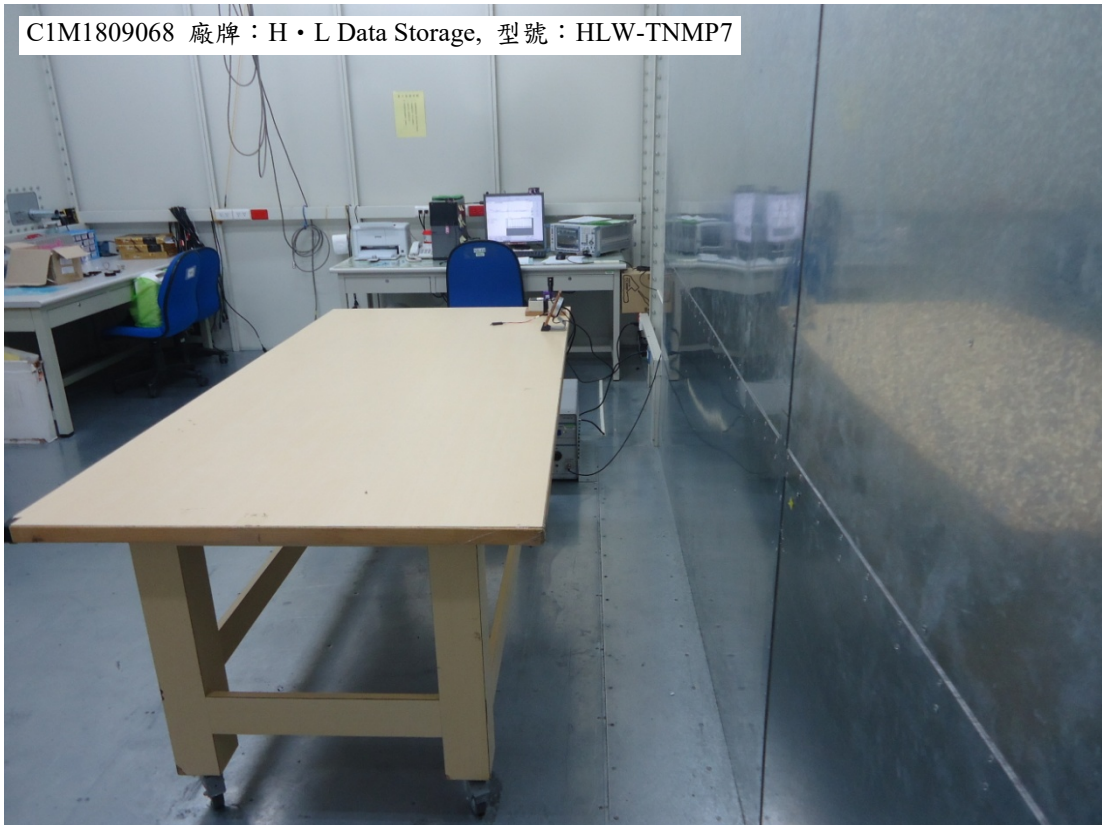
測試模式: 10W

C1M1809068 廠牌：H・L Data Storage, 型號：HLW-TNMP7



正面照片

C1M1809068 廠牌：H・L Data Storage, 型號：HLW-TNMP7



背面照片

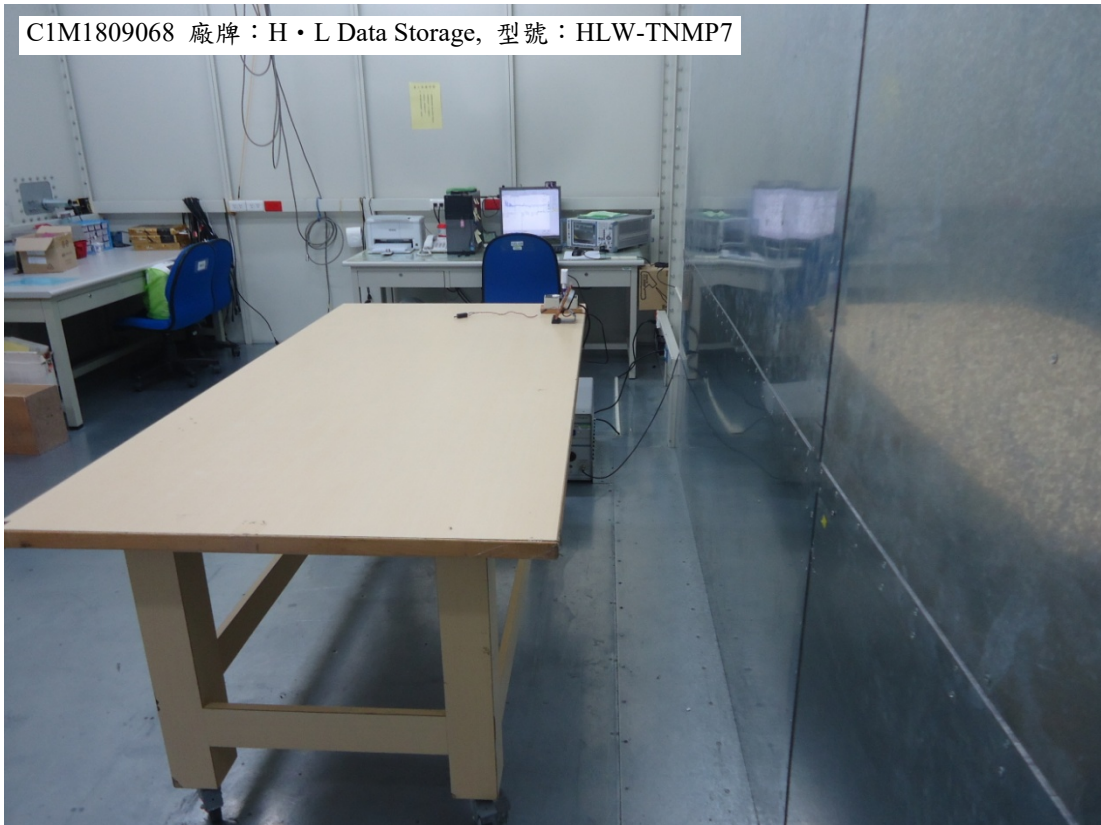
測試模式: 15W

C1M1809068 廠牌：H・L Data Storage, 型號：HLW-TNMP7



正面照片

C1M1809068 廠牌：H・L Data Storage, 型號：HLW-TNMP7

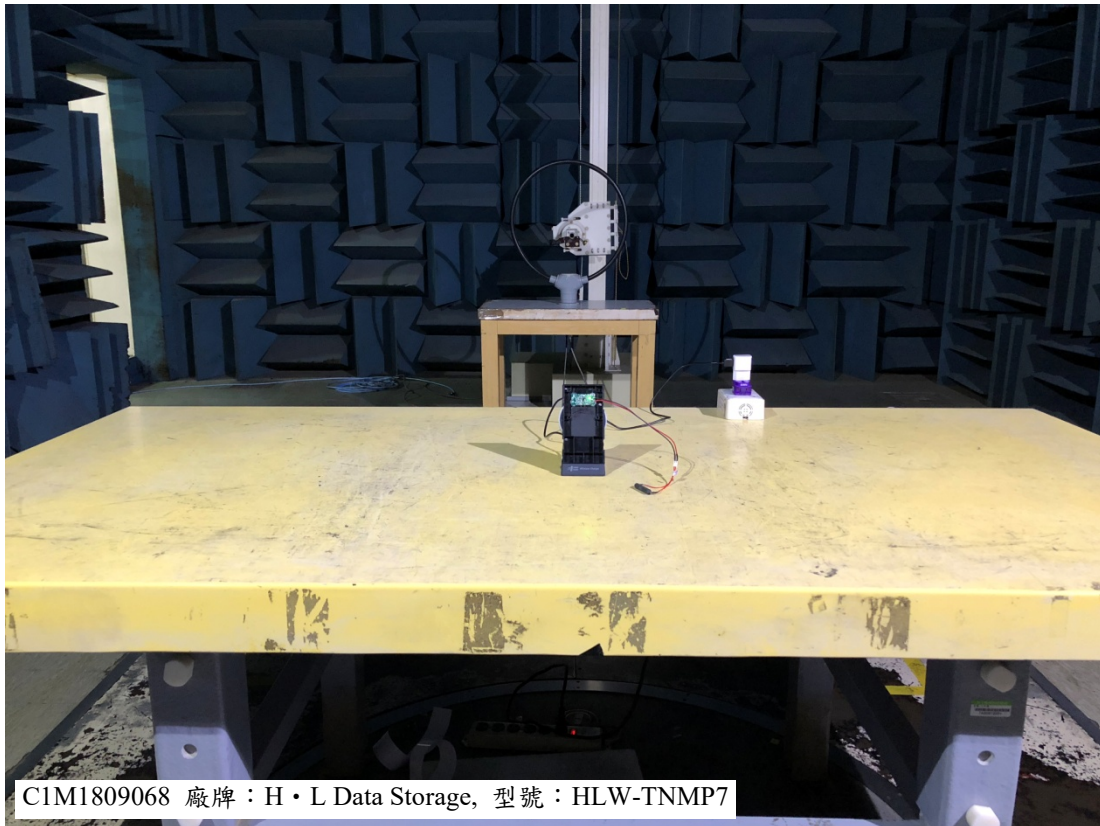


背面照片

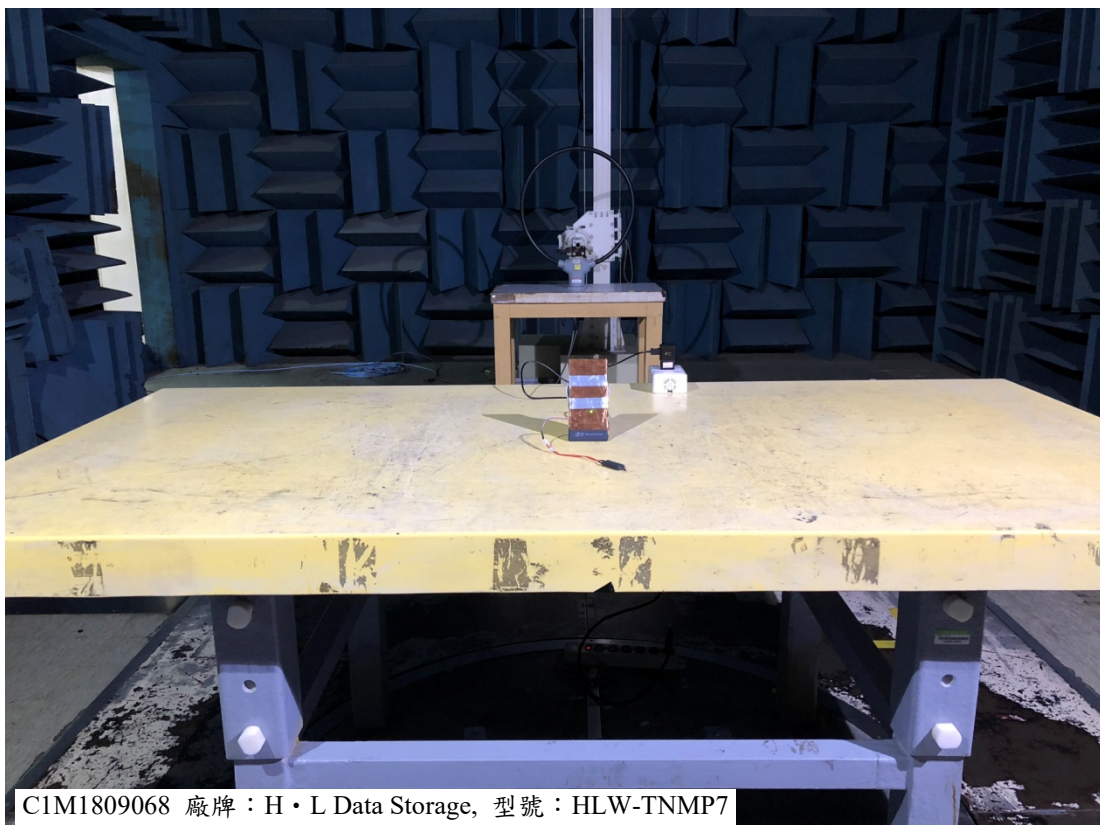
2 輻射量測之配置照片

1.1. 量測頻率範圍: 9kHz-30MHz

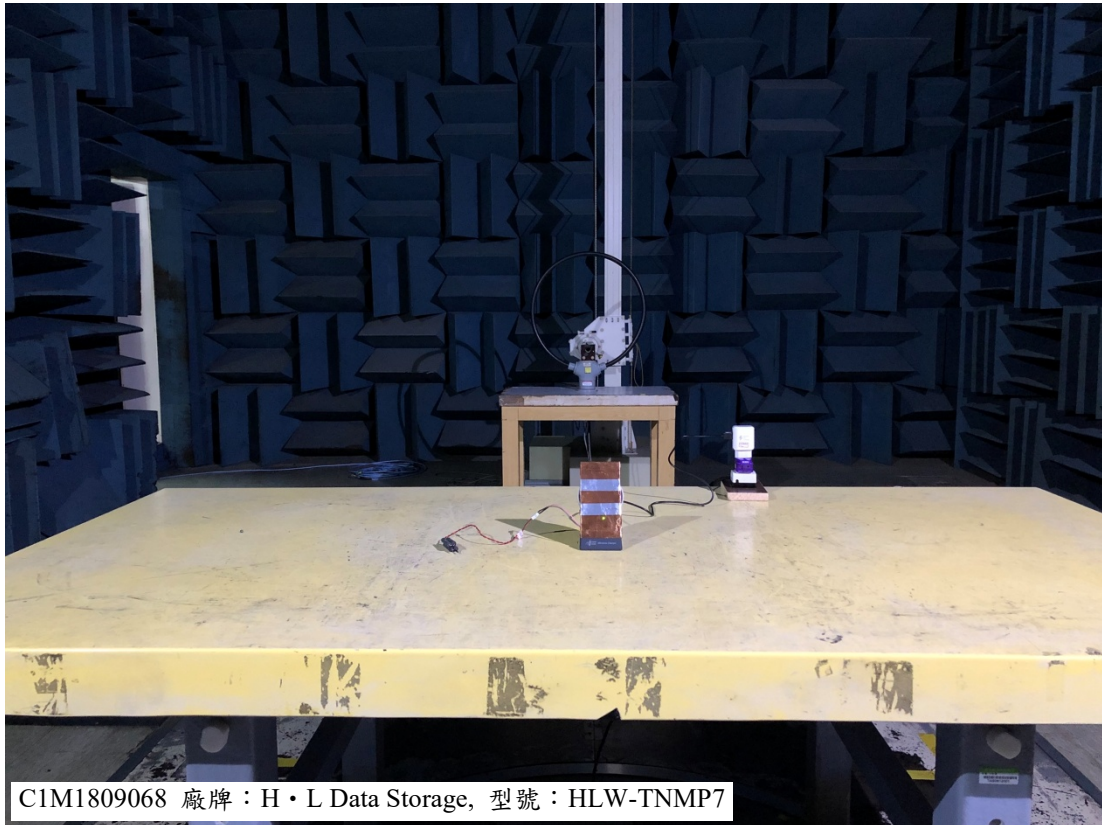
測試模式: 5W



測試模式: 10W

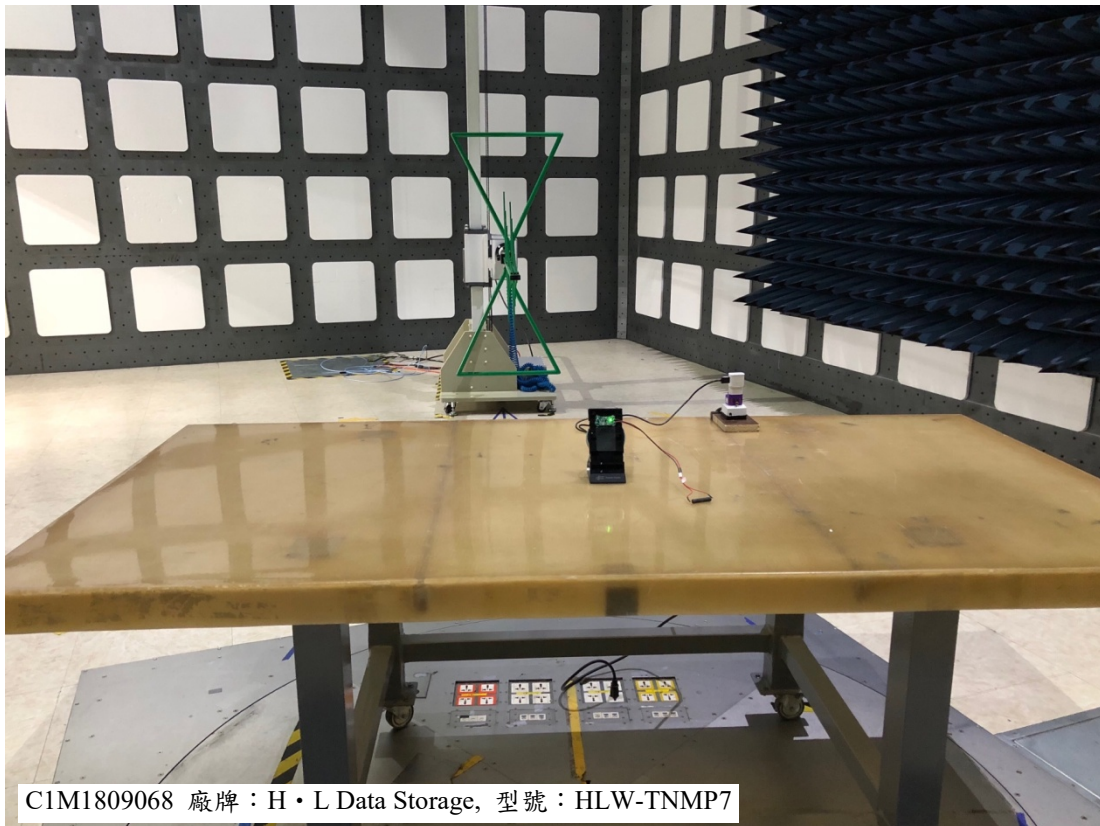


測試模式: 15W

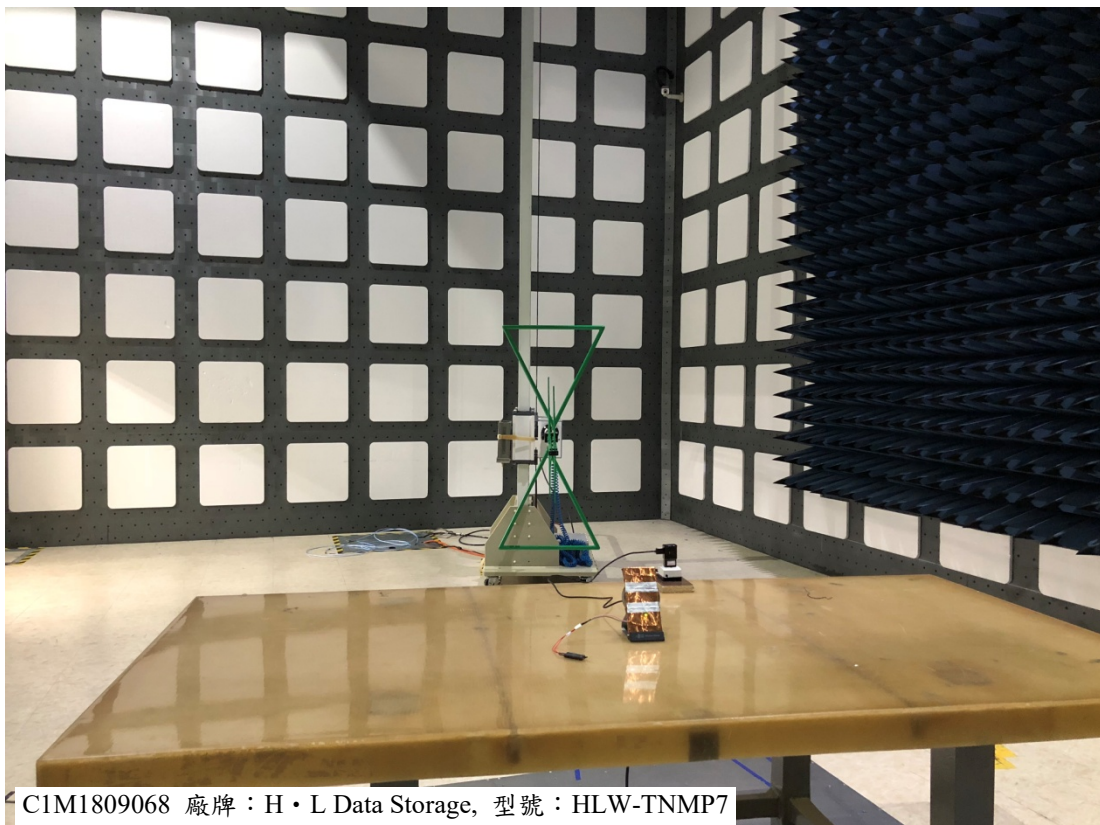


1.2. 量測頻率範圍: 30MHz-1000MHz

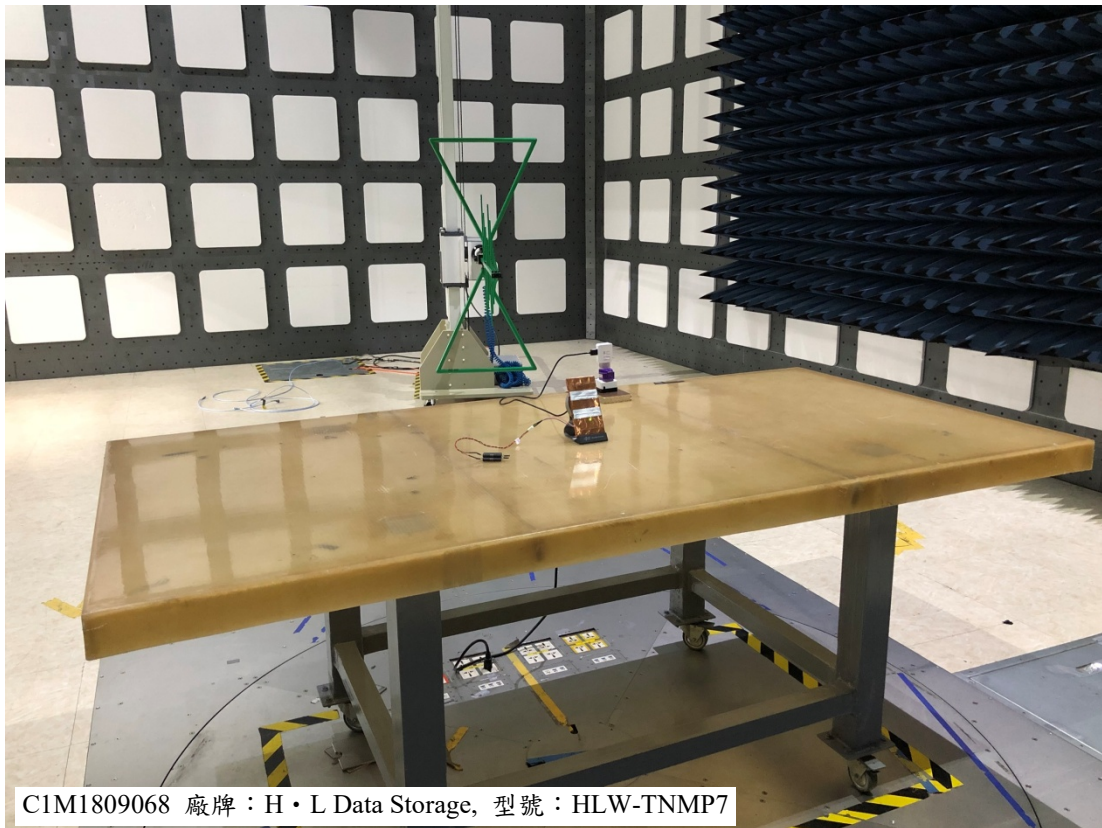
測試模式: 5W



測試模式: 10W

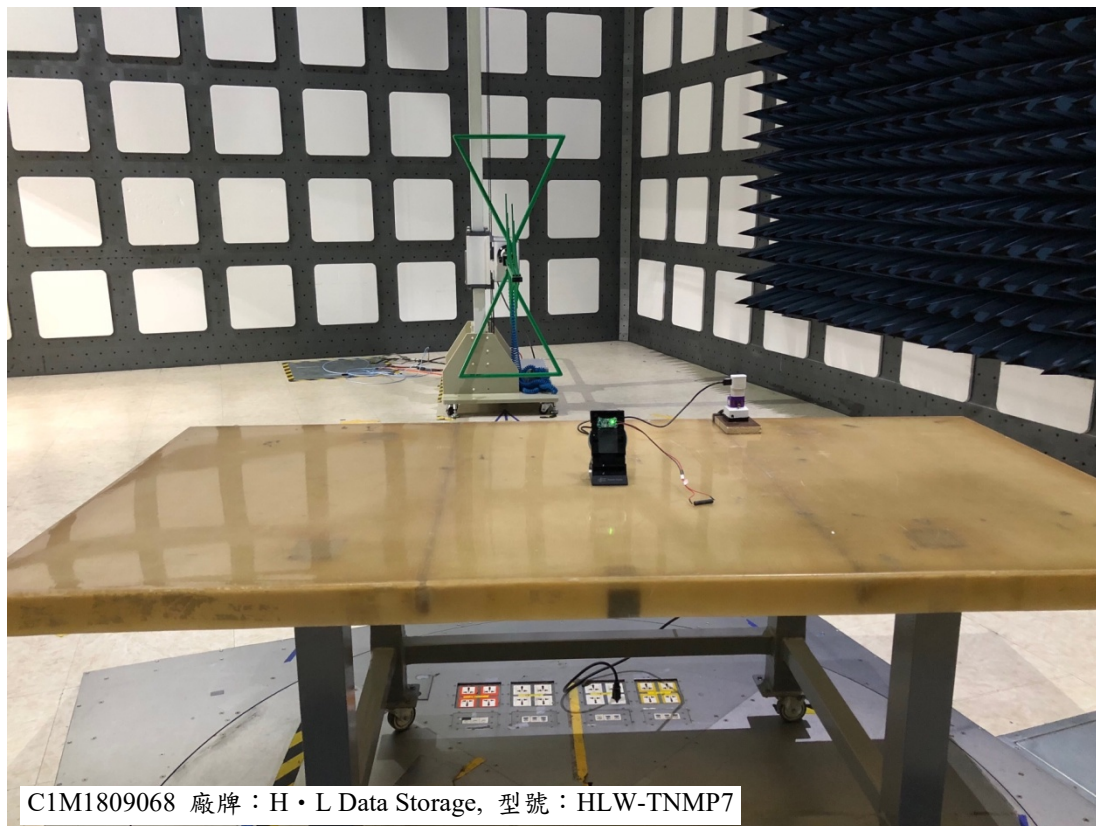


測試模式: 15W

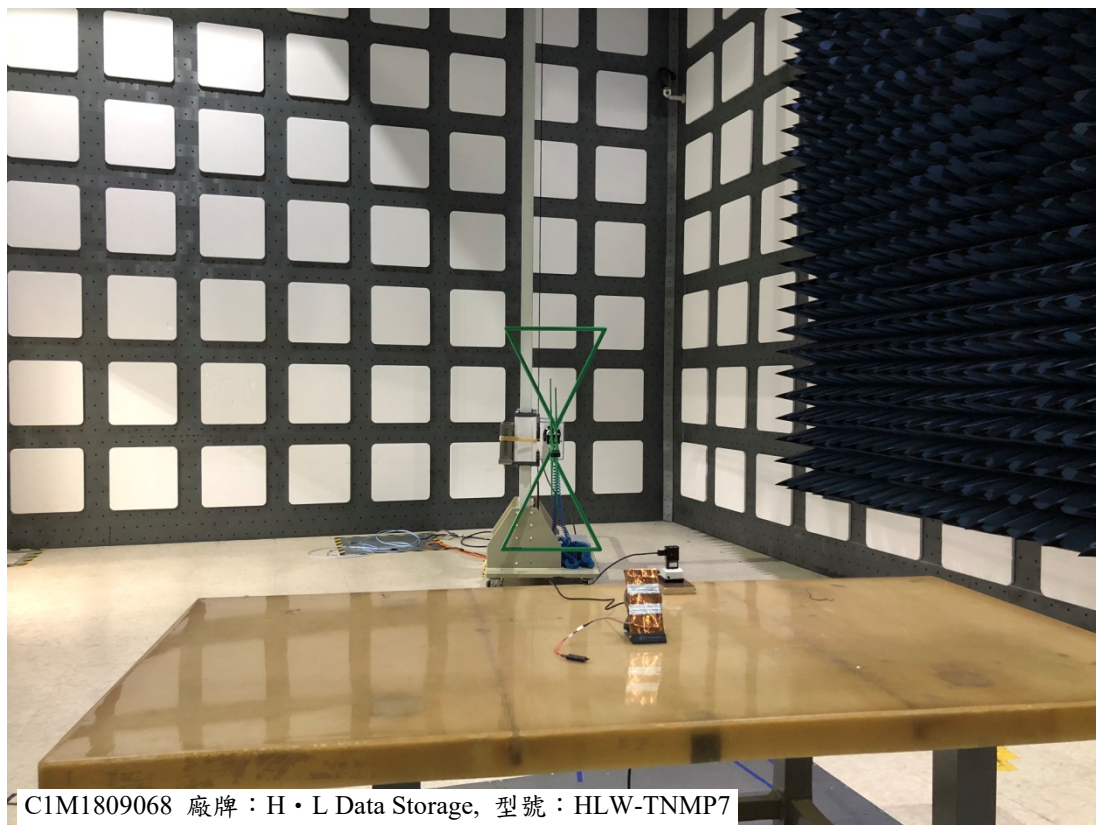


3 RF Conducted 量測

測試模式: 5W



測試模式: 10W



測試模式: 15W

