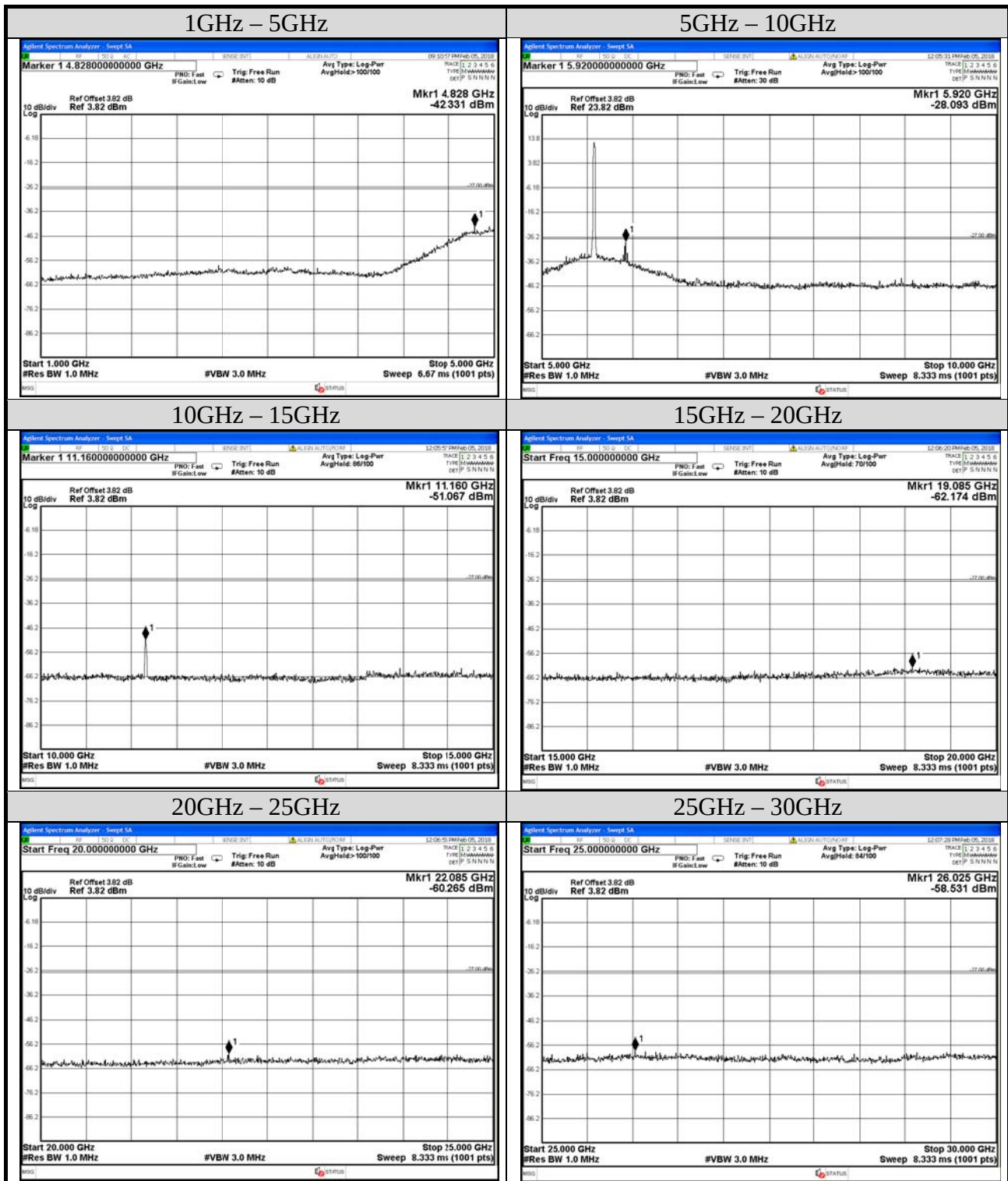
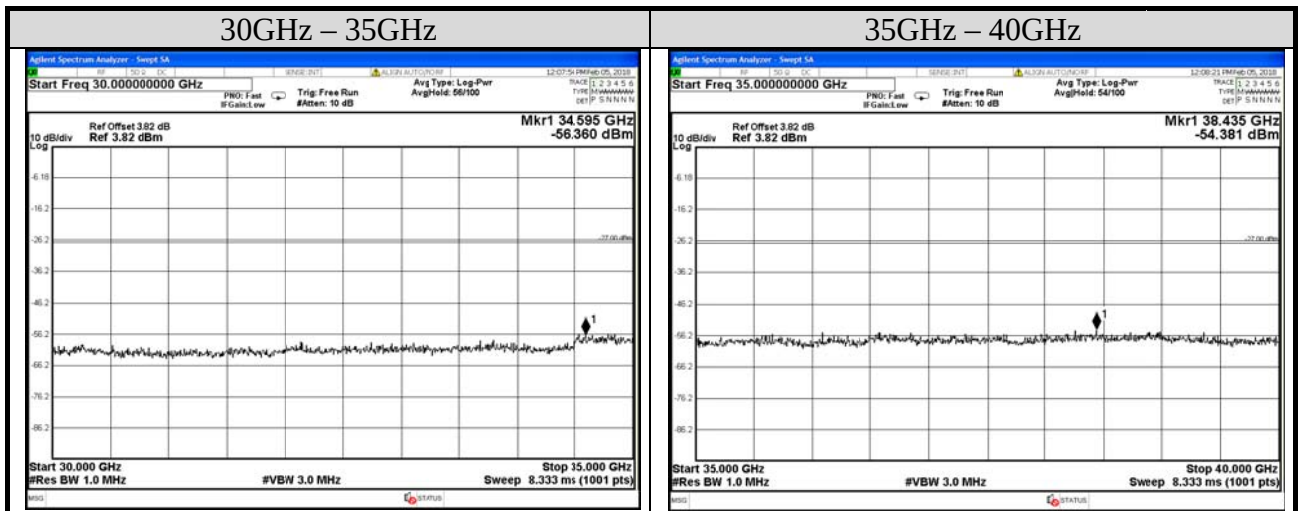
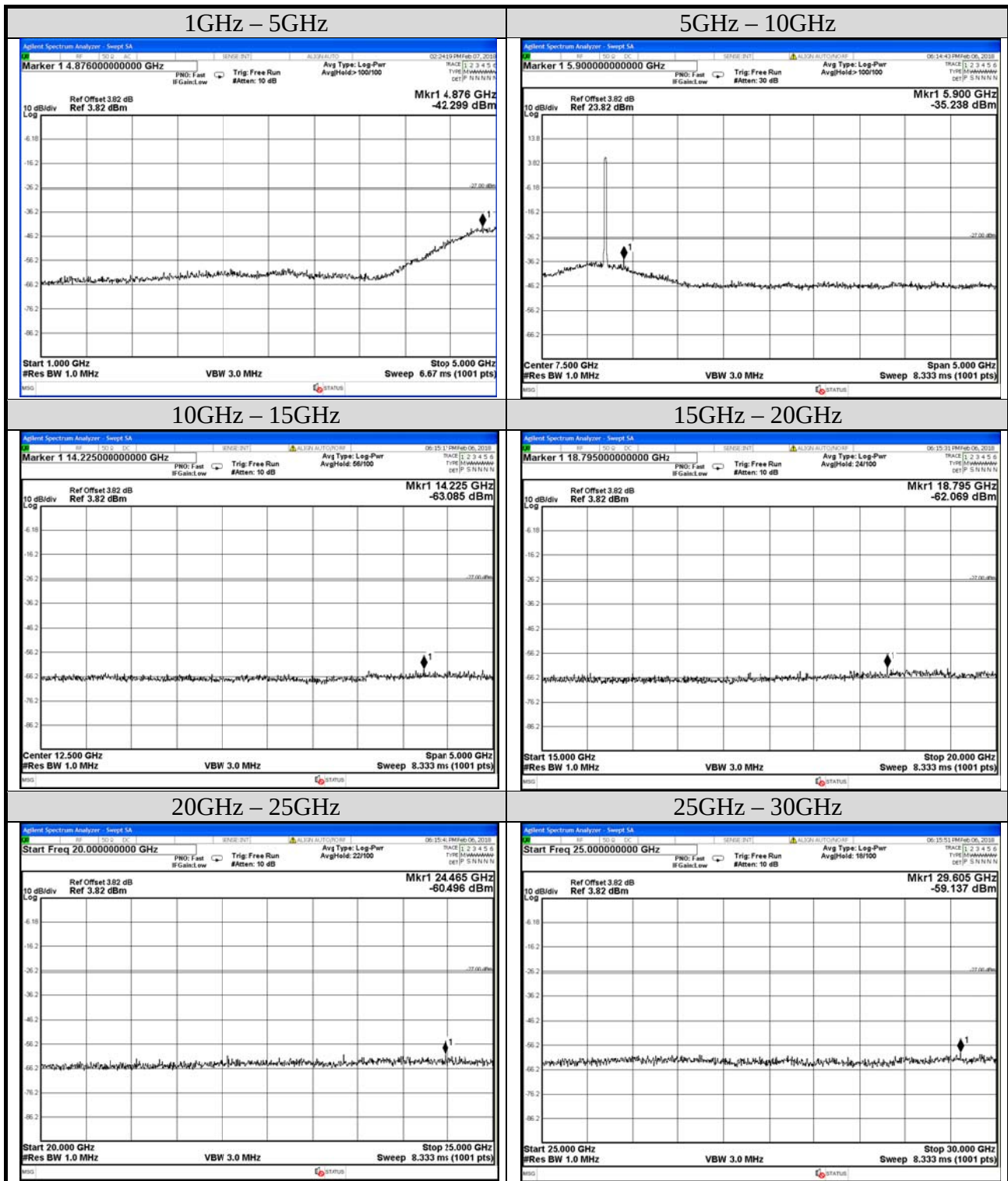


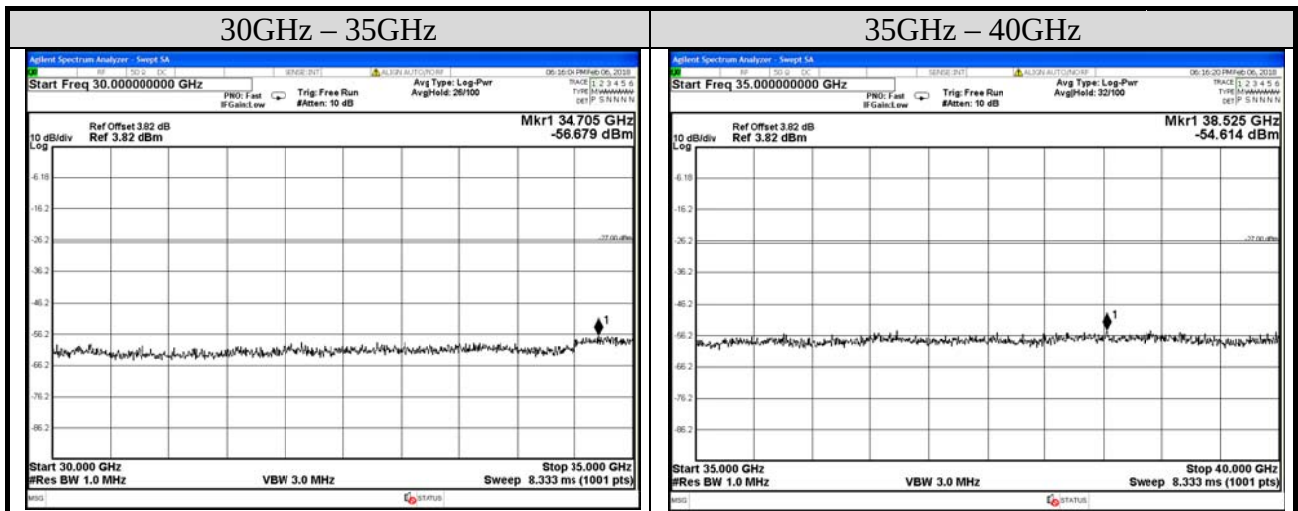
測試日期	2018/02/05	環境溫/濕度	15°C/55%
模式	802.11a	UNII Band	III
測試電壓	DC 3.3V (透過治具供電)	測試頻率	5580MHz



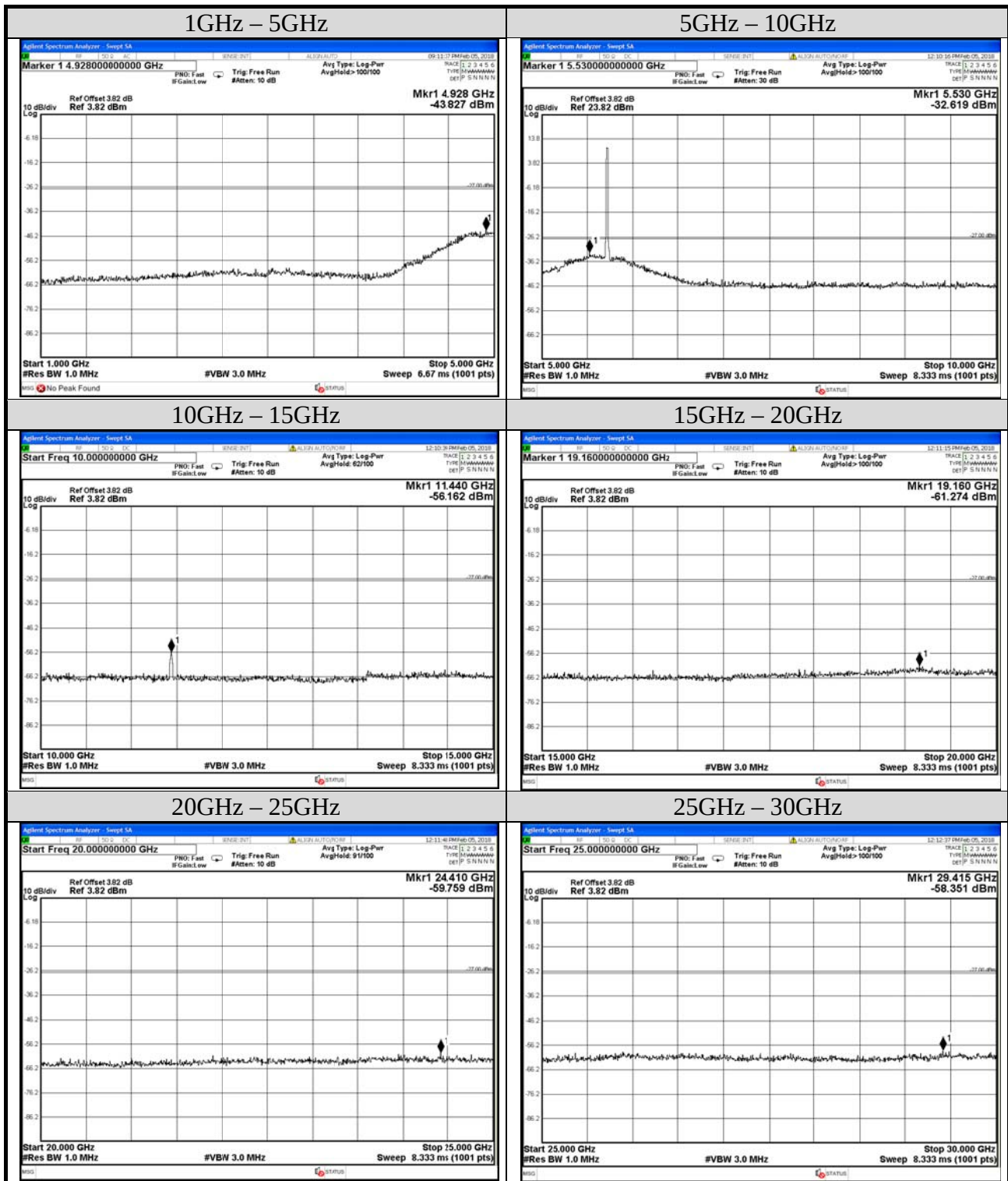


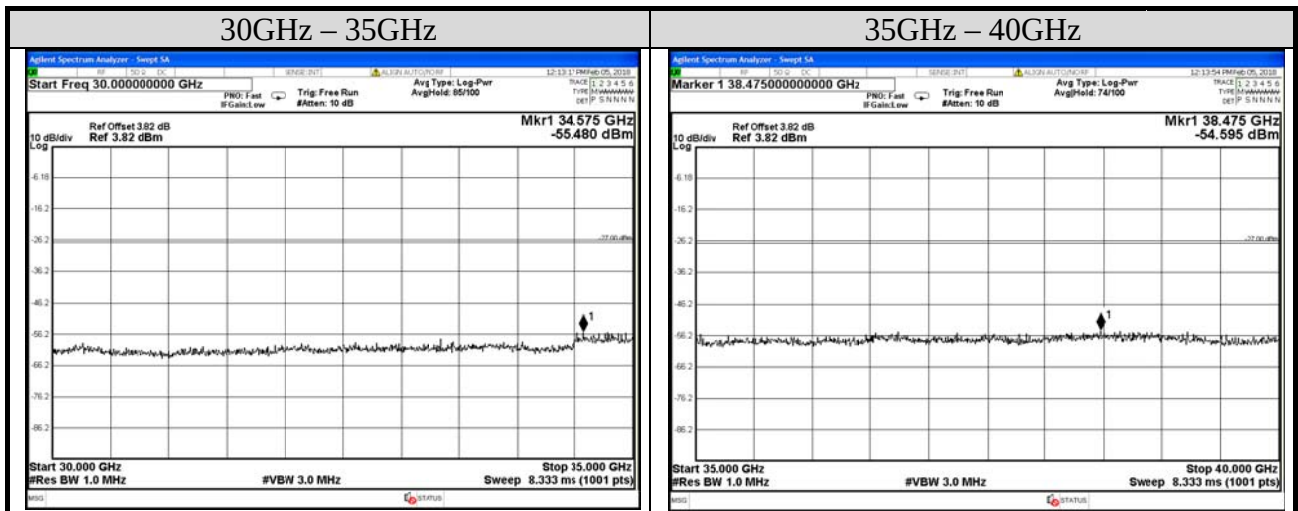
測試日期	2018/02/07	環境溫/濕度	15°C/55%
模式	802.11a	UNII Band	III
測試電壓	DC 3.3V (透過治具供電)	測試頻率	5700MHz



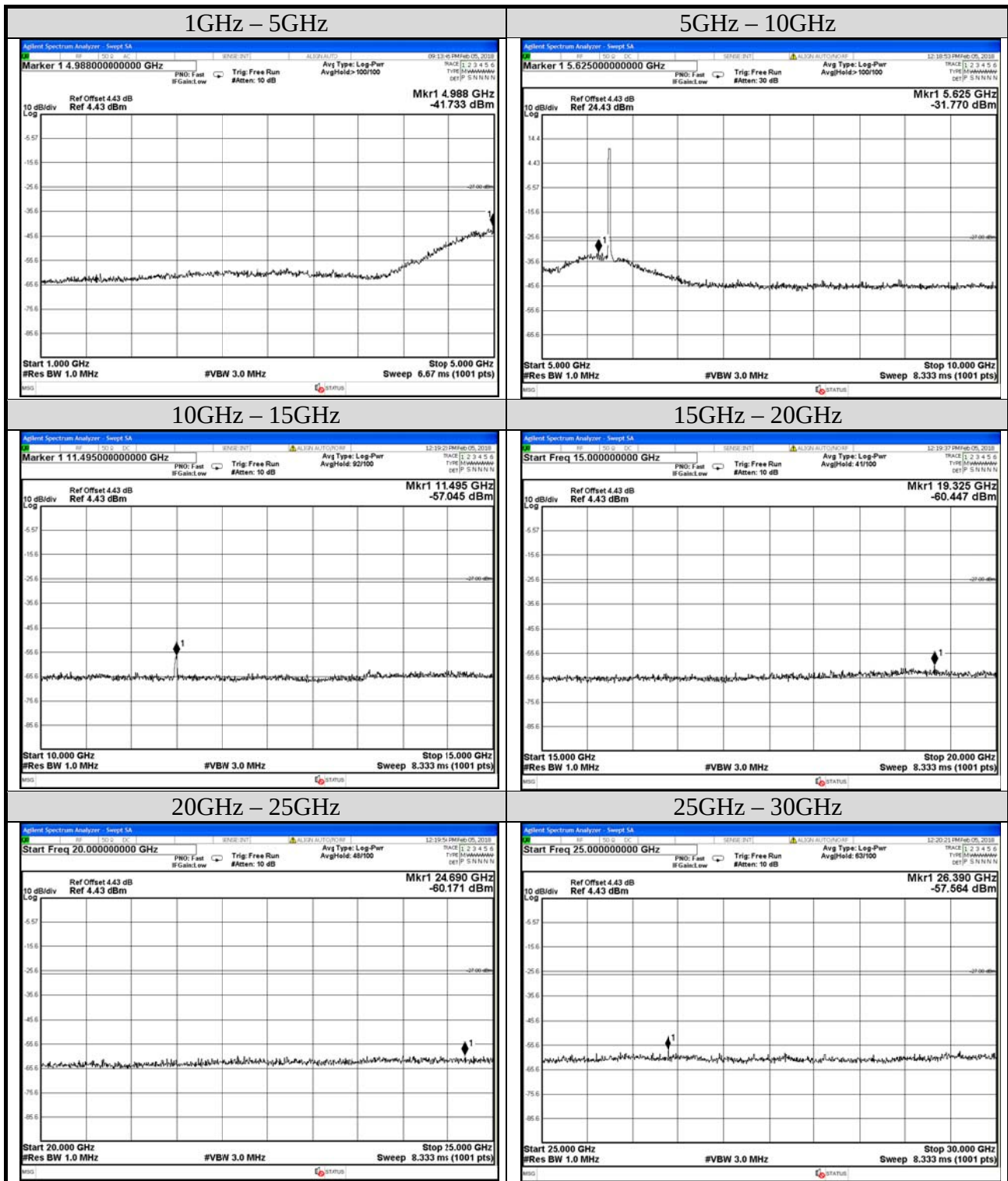


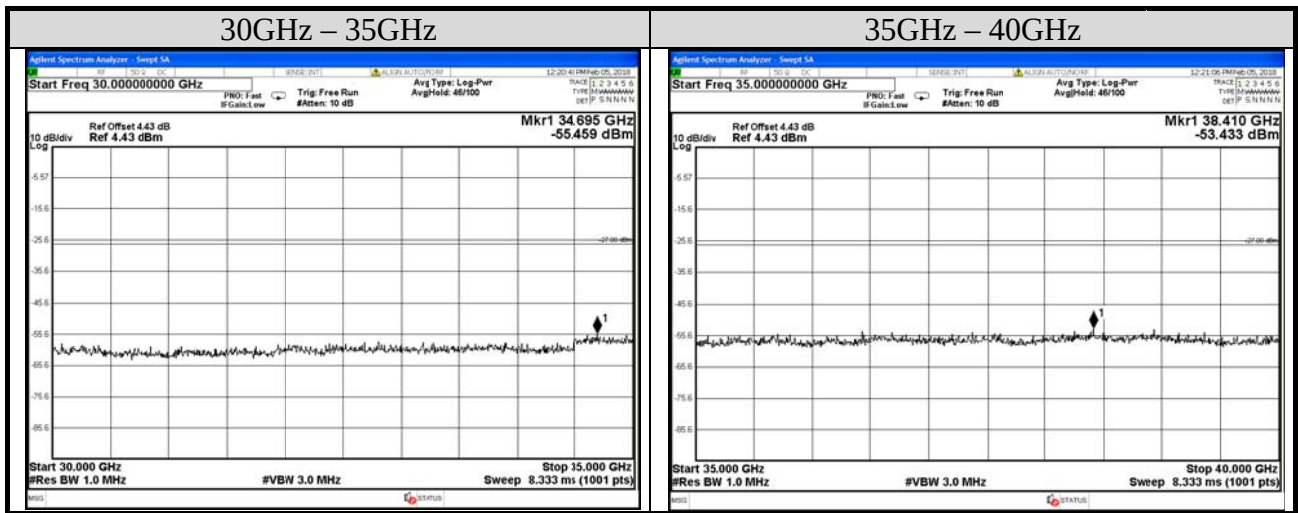
測試日期	2018/02/05	環境溫/濕度	15°C/55%
模式	802.11a	UNII Band	III
測試電壓	DC 3.3V (透過治具供電)	測試頻率	5720MHz



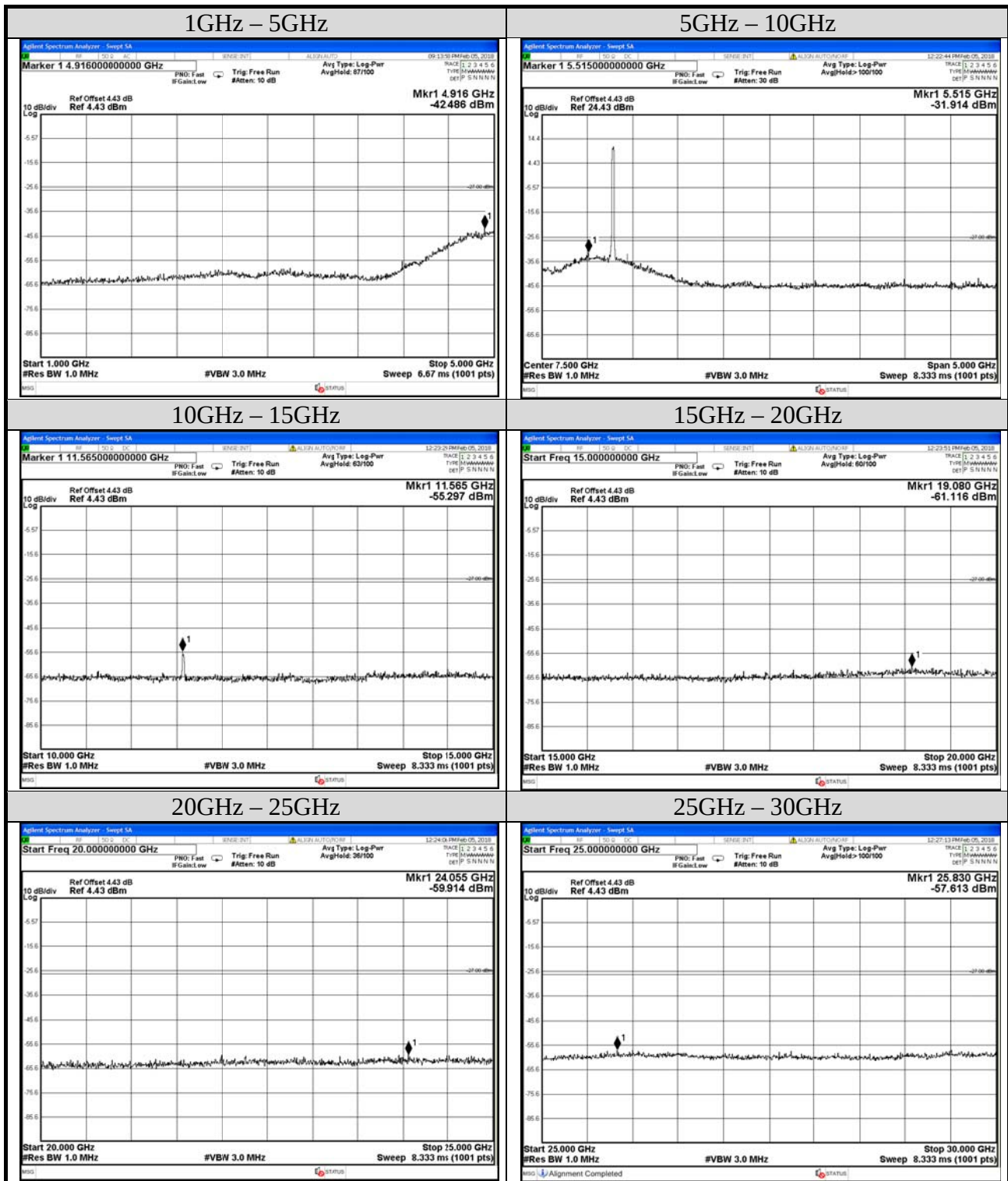


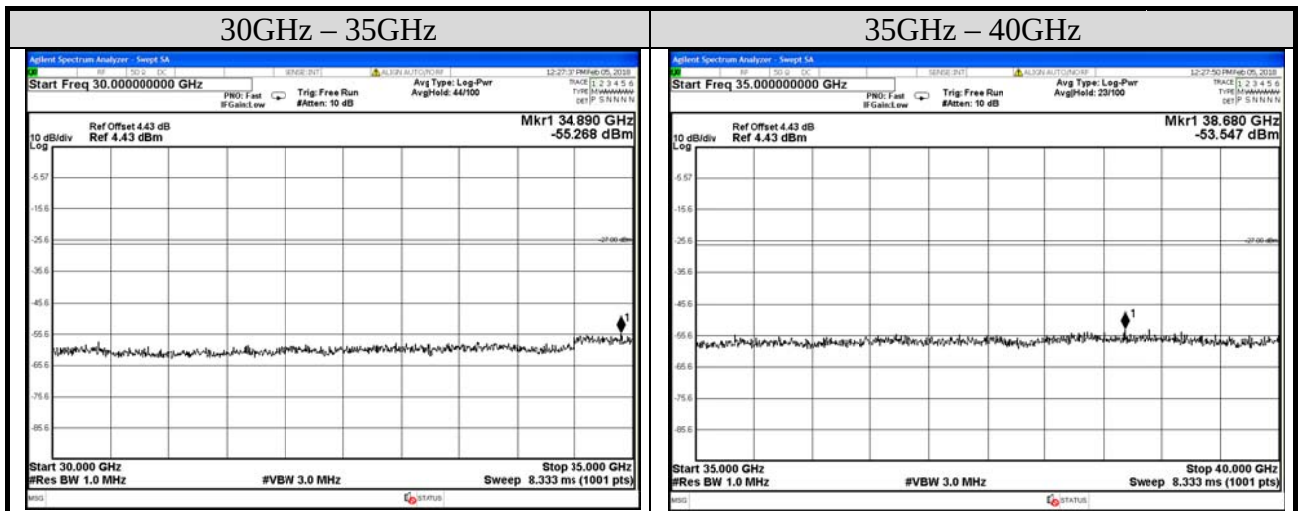
測試日期	2018/02/05	環境溫/濕度	15°C/55%
模式	802.11a	UNII Band	IV
測試電壓	DC 3.3V (透過治具供電)	測試頻率	5745MHz



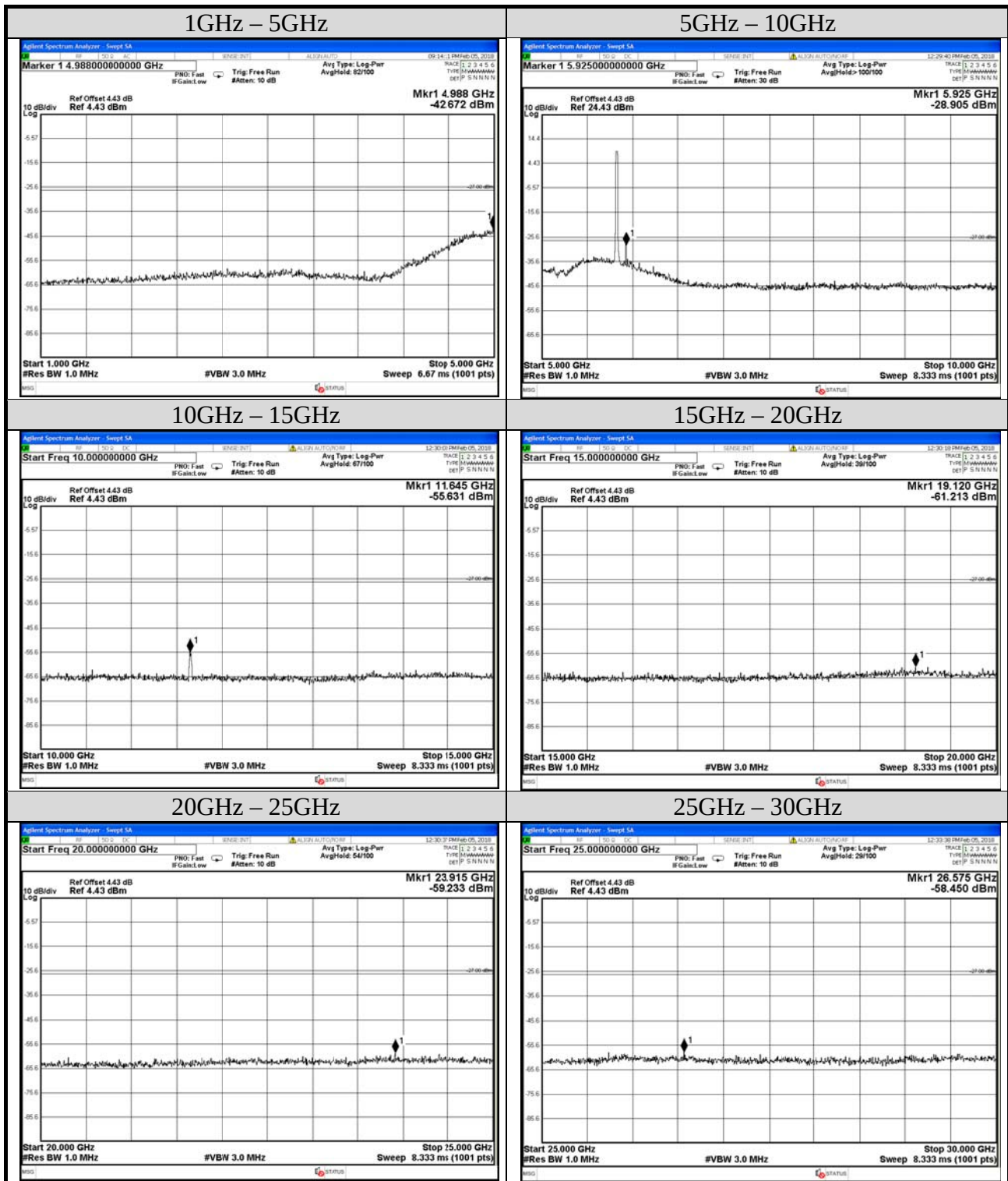


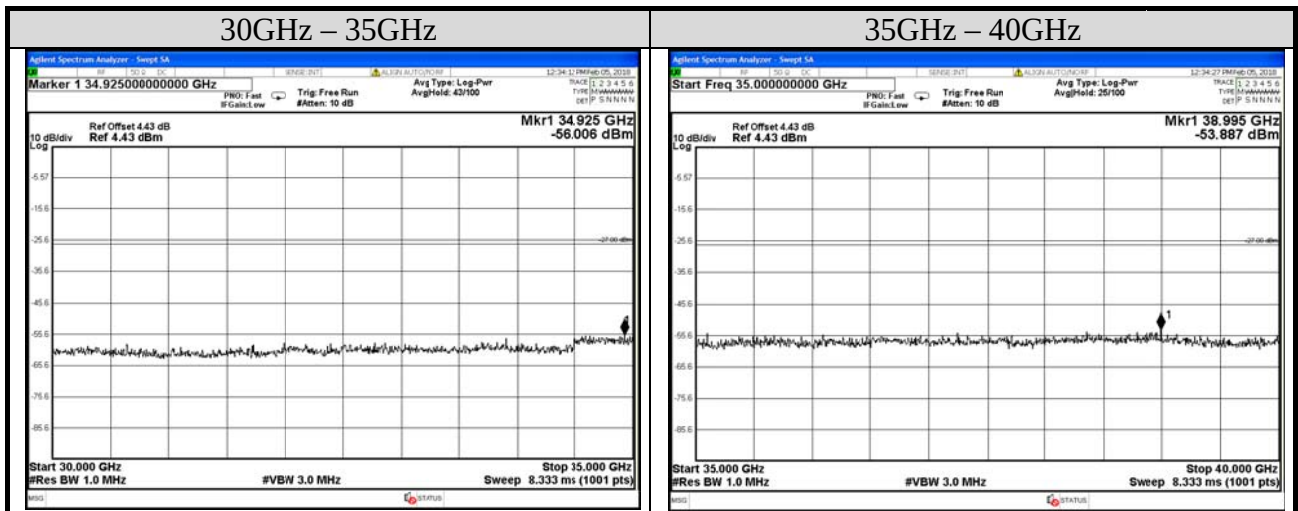
測試日期	2018/02/05	環境溫/濕度	15°C/55%
模式	802.11a	UNII Band	IV
測試電壓	DC 3.3V (透過治具供電)	測試頻率	5785MHz



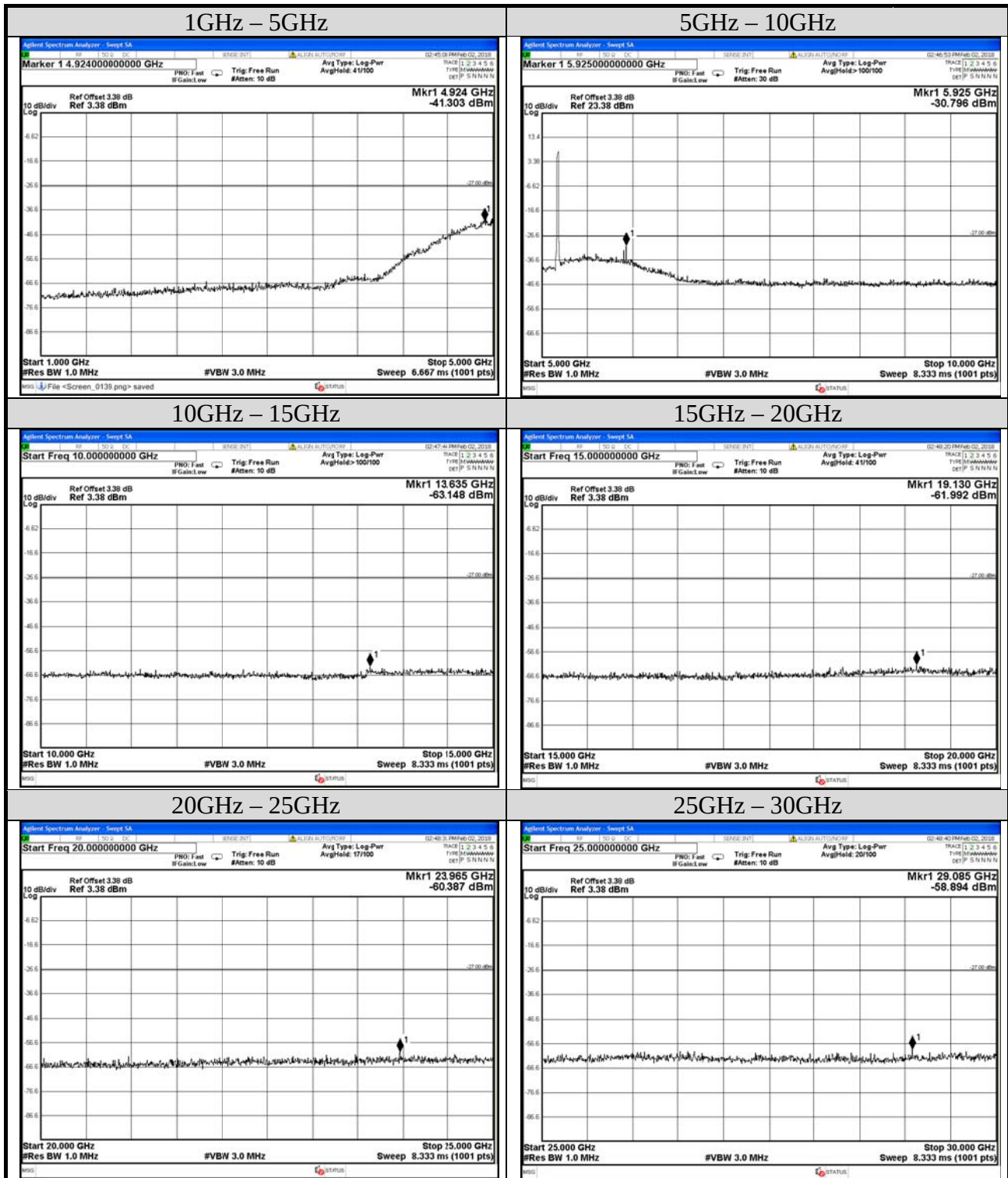


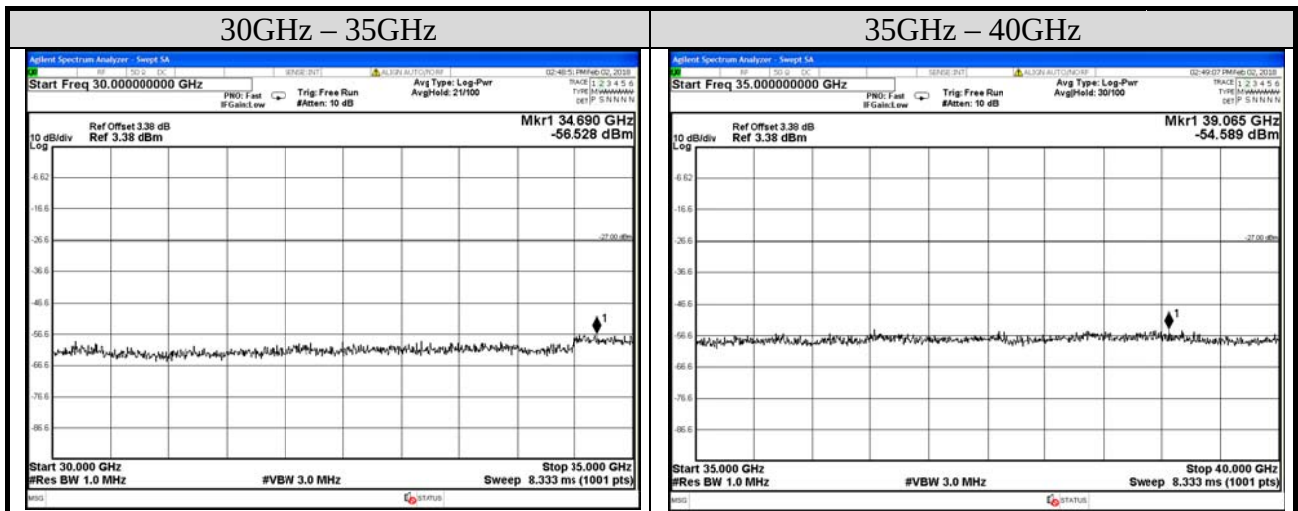
測試日期	2018/02/05	環境溫/濕度	15°C/55%
模式	802.11a	UNII Band	IV
測試電壓	DC 3.3V (透過治具供電)	測試頻率	5825MHz



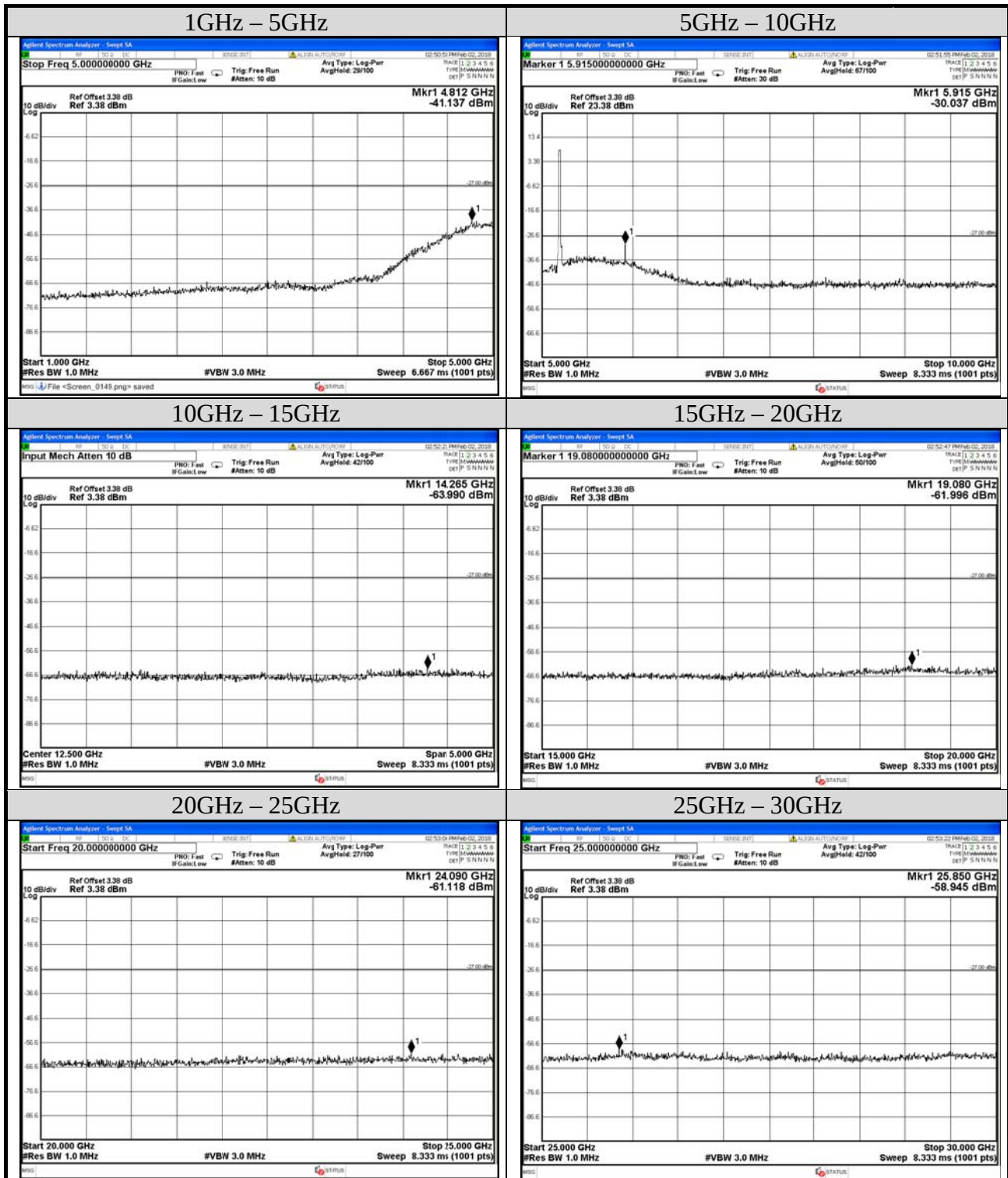


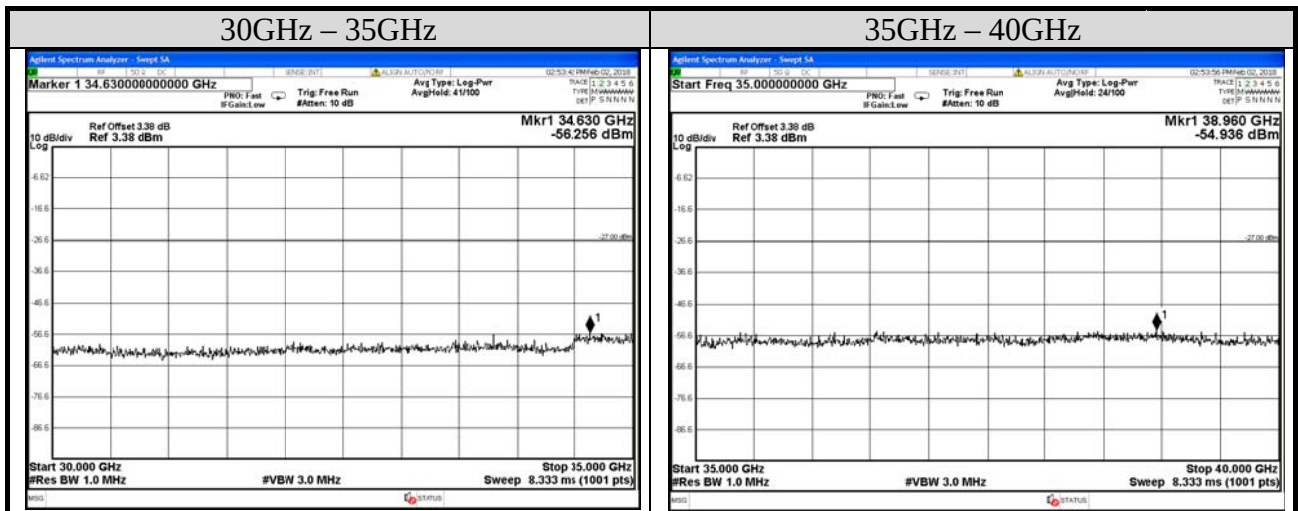
測試日期	2018/02/02	環境溫/濕度	15°C/57%
模式	802.11n-HT20	UNII Band	I
測試電壓	DC 3.3V (透過治具供電)	測試頻率	5180MHz



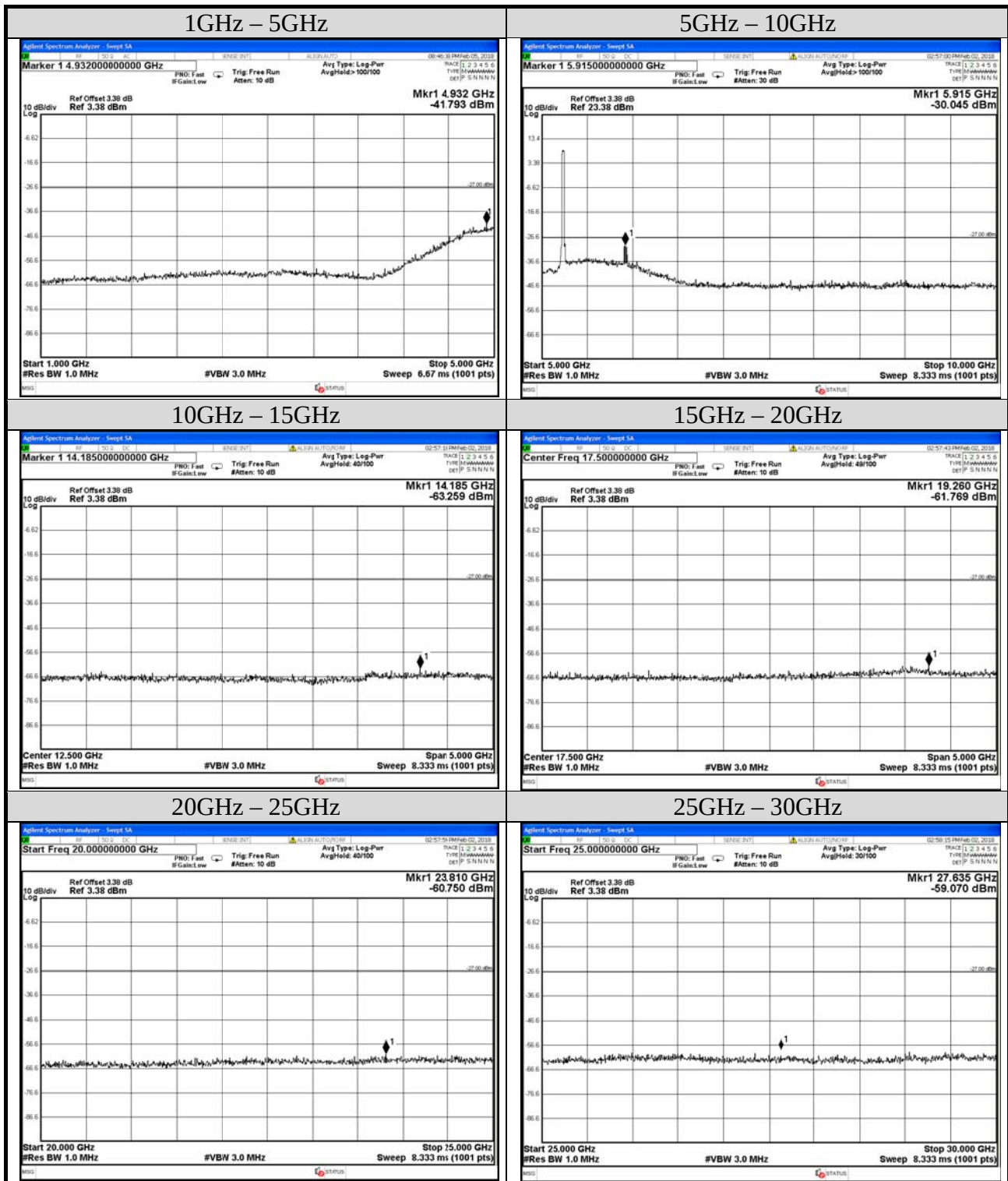


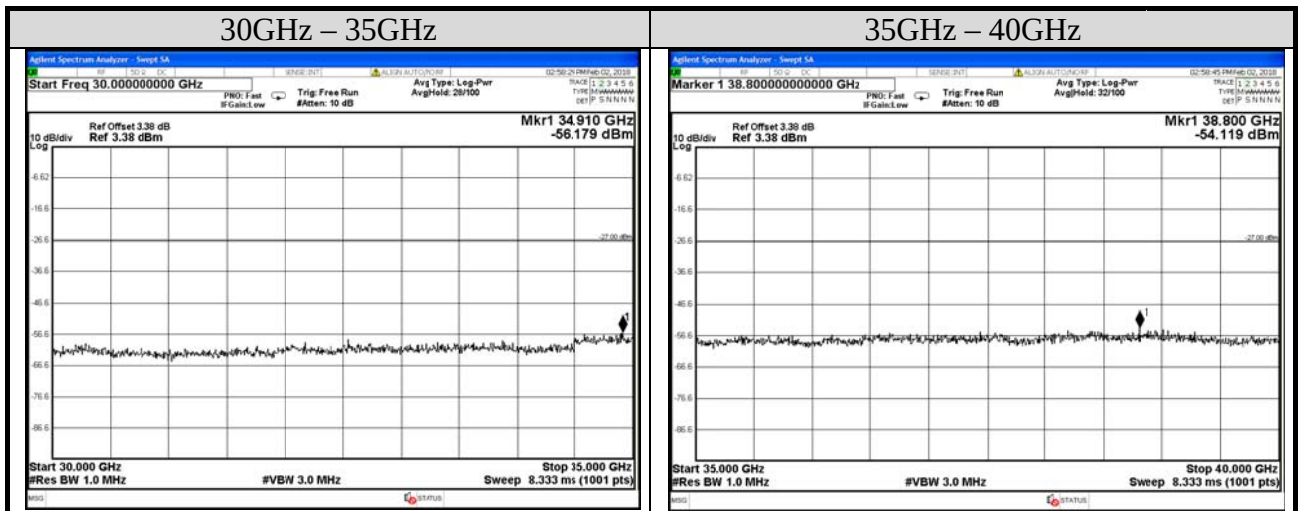
測試日期	2018/02/02	環境溫/濕度	15°C/57%
模式	802.11n-HT20	UNII Band	I
測試電壓	DC 3.3V (透過治具供電)	測試頻率	5200MHz



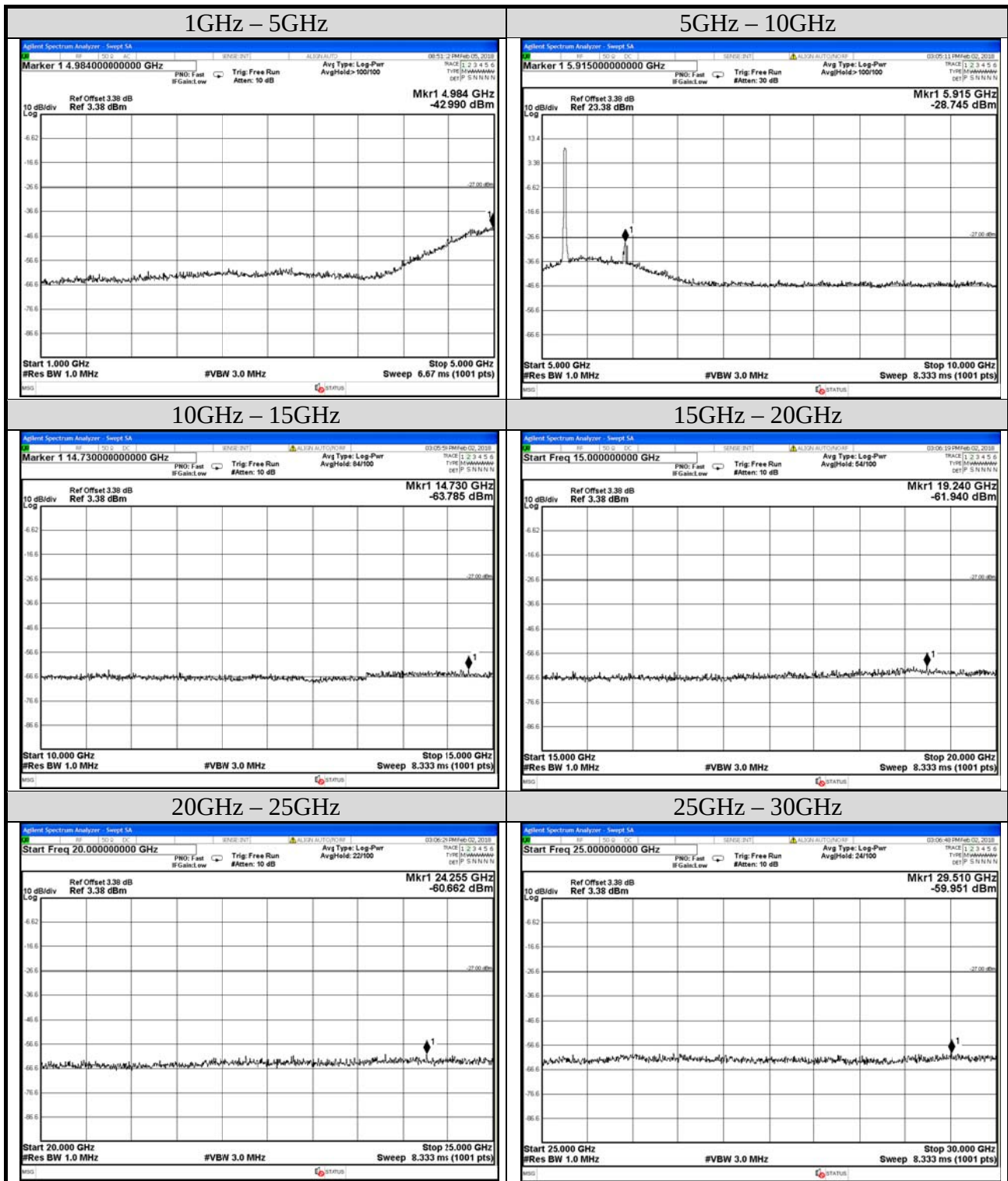


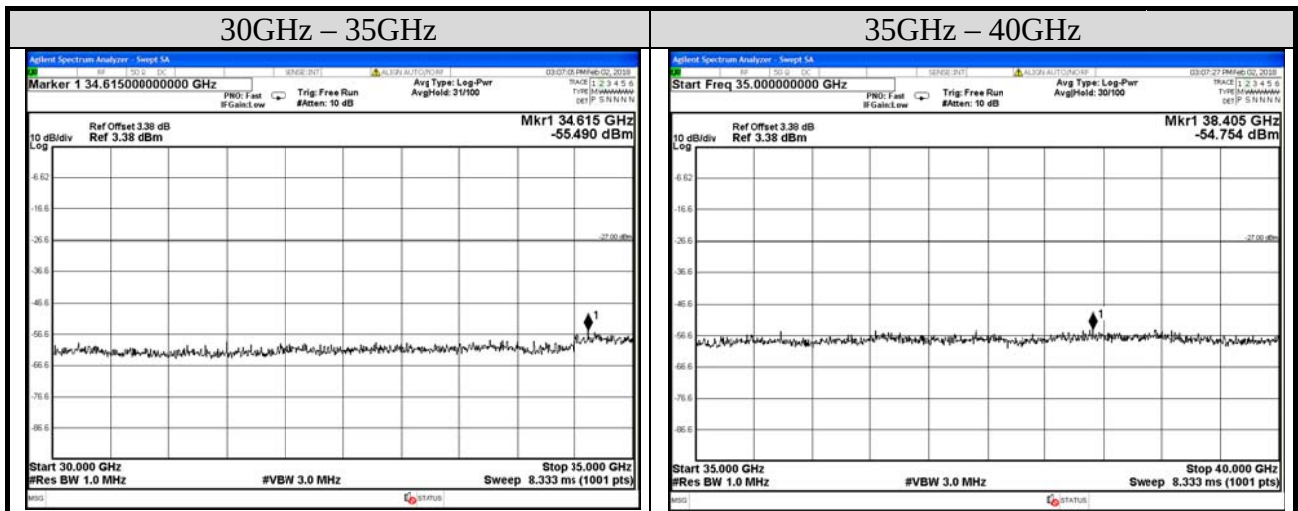
測試日期	2018/02/02	環境溫/濕度	15°C/57%
模式	802.11n-HT20	UNII Band	I
測試電壓	DC 3.3V (透過治具供電)	測試頻率	5240MHz



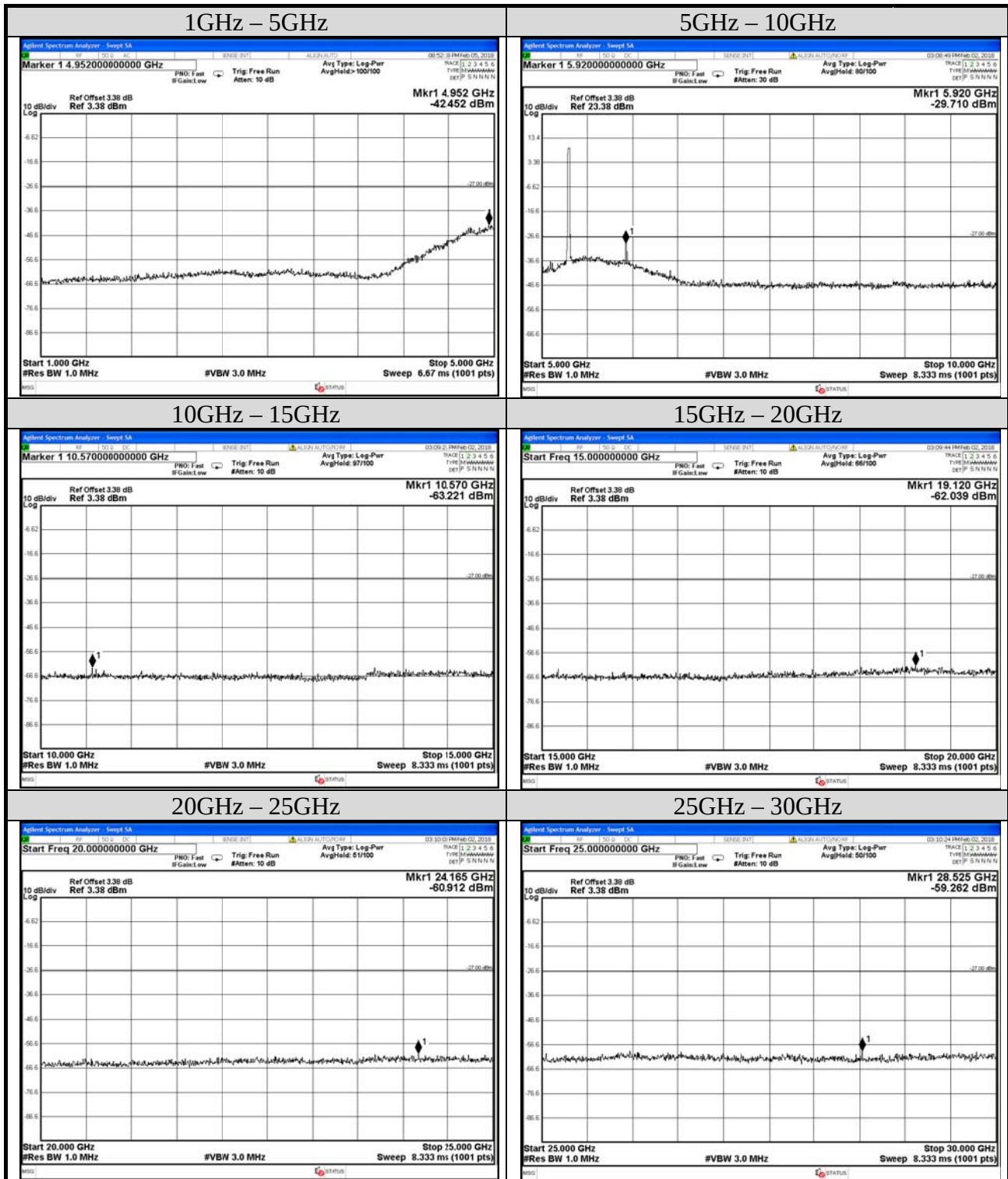


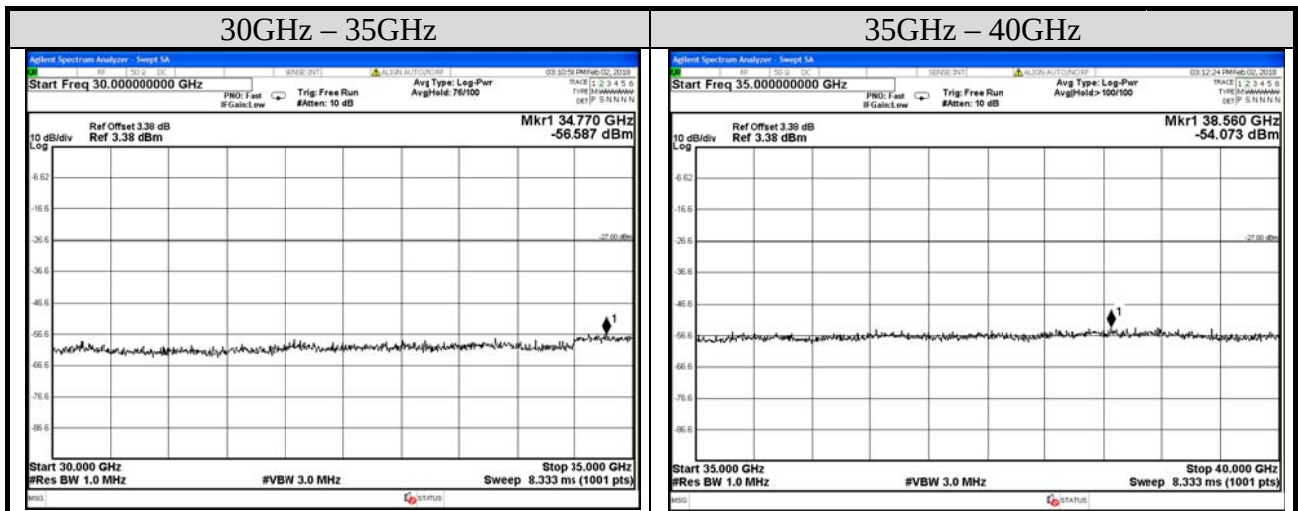
測試日期	2018/02/02	環境溫/濕度	15°C/57%
模式	802.11n-HT20	UNII Band	II
測試電壓	DC 3.3V (透過治具供電)	測試頻率	5260MHz



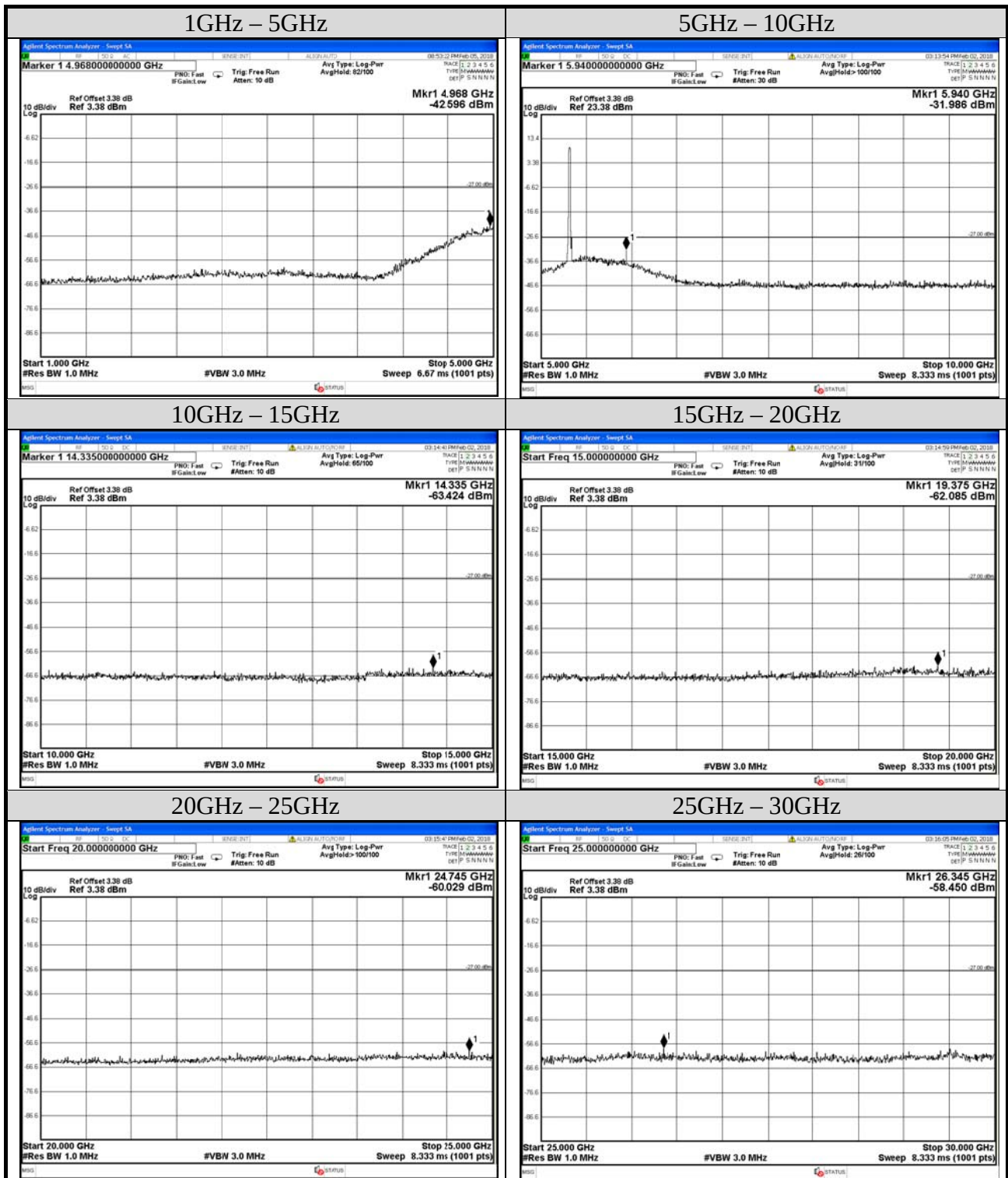


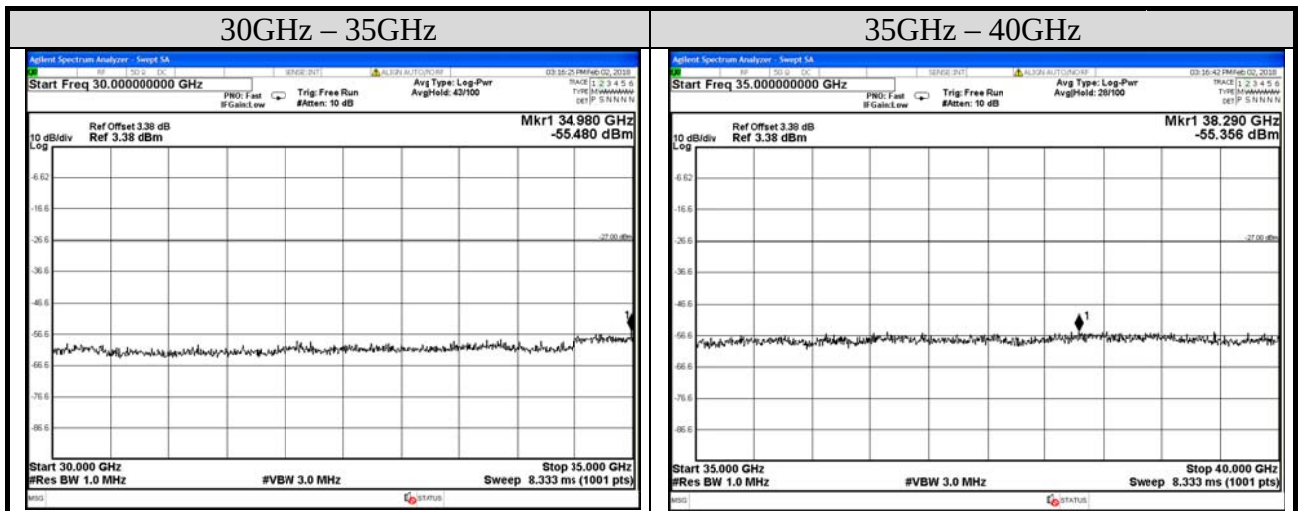
測試日期	2018/02/02	環境溫/濕度	15°C/57%
模式	802.11n-HT20	UNII Band	II
測試電壓	DC 3.3V (透過治具供電)	測試頻率	5300MHz



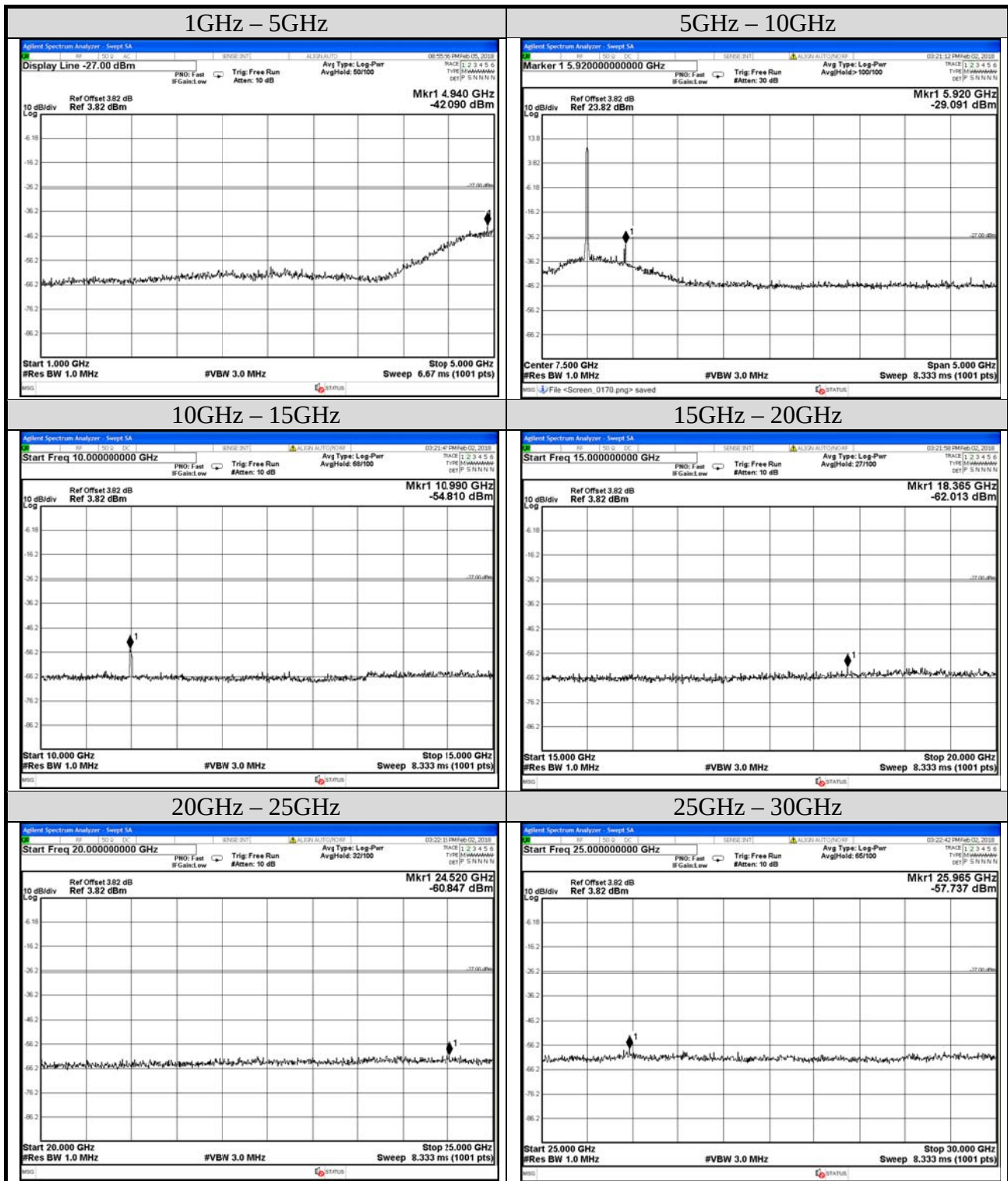


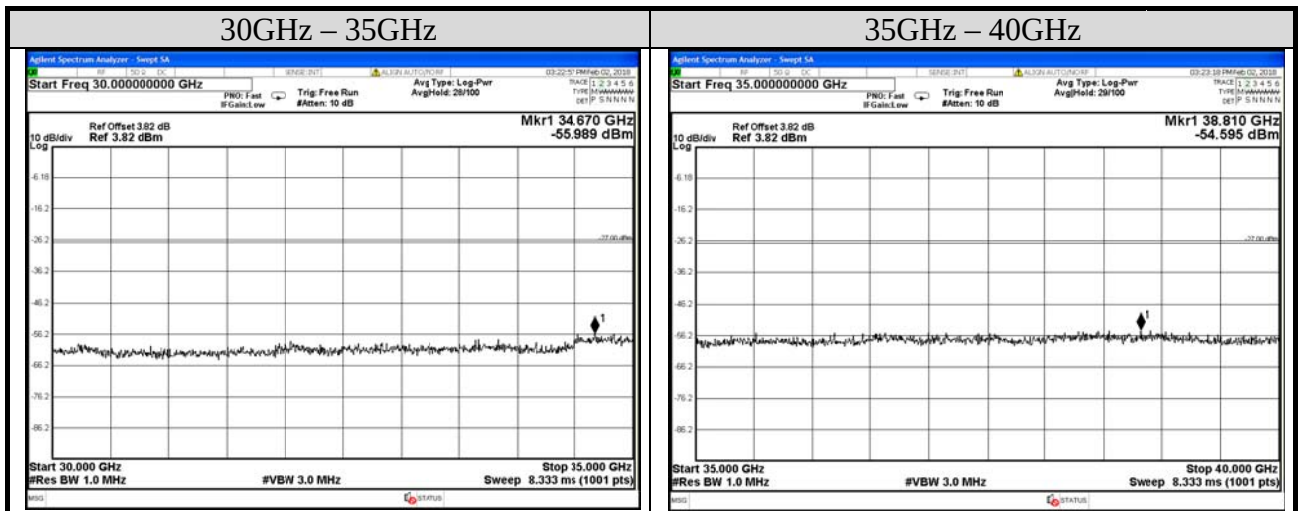
測試日期	2018/02/02	環境溫/濕度	15°C/57%
模式	802.11n-HT20	UNII Band	II
測試電壓	DC 3.3V (透過治具供電)	測試頻率	5320MHz



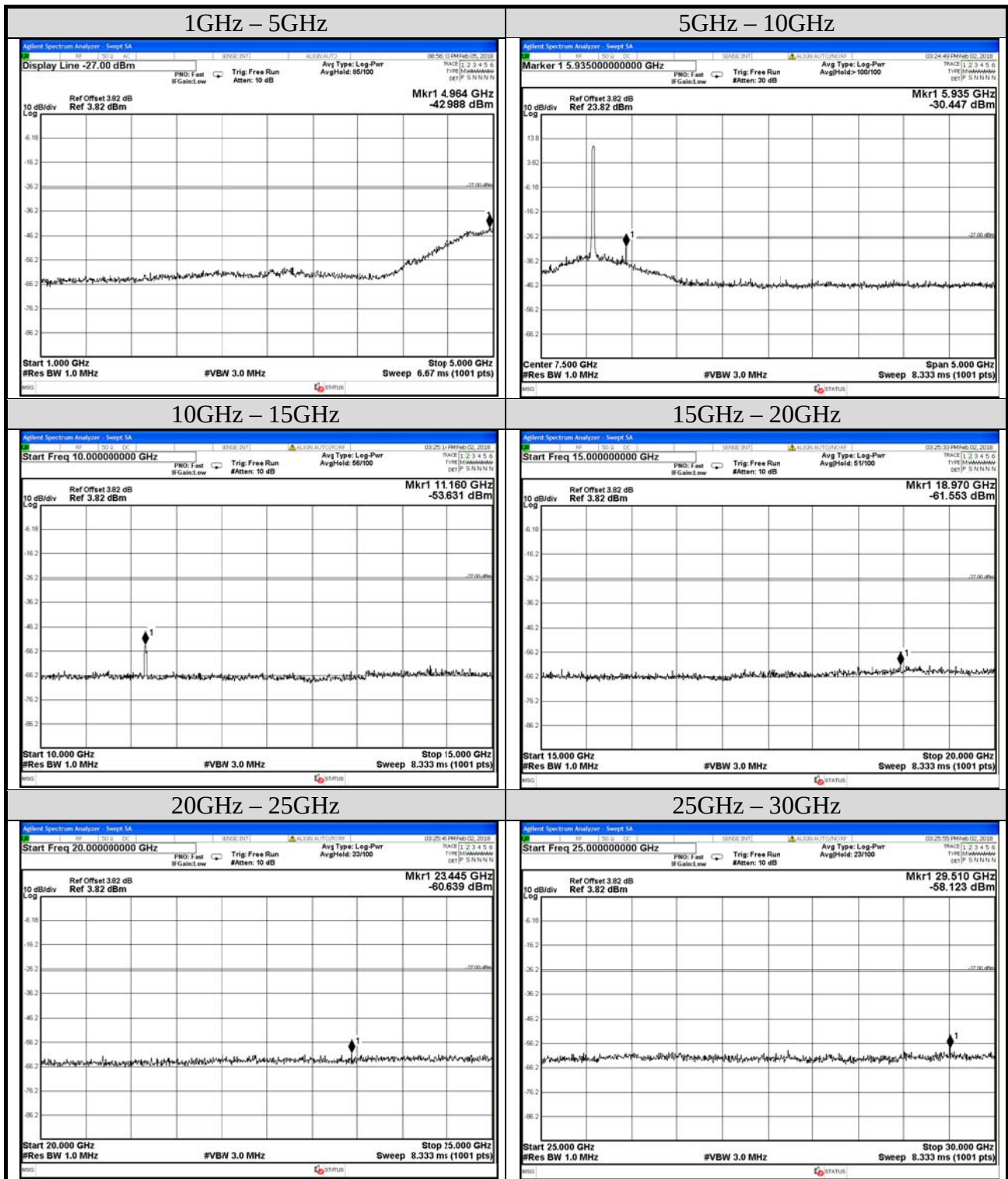


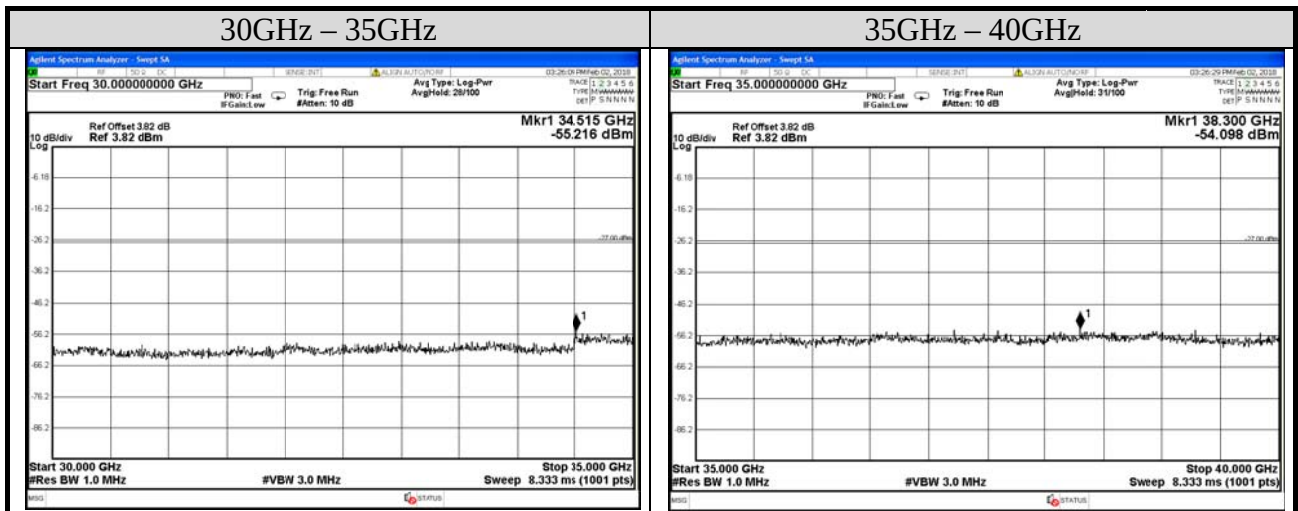
測試日期	2018/02/02	環境溫/濕度	15°C/57%
模式	802.11n-HT20	UNII Band	III
測試電壓	DC 3.3V (透過治具供電)	測試頻率	5500MHz



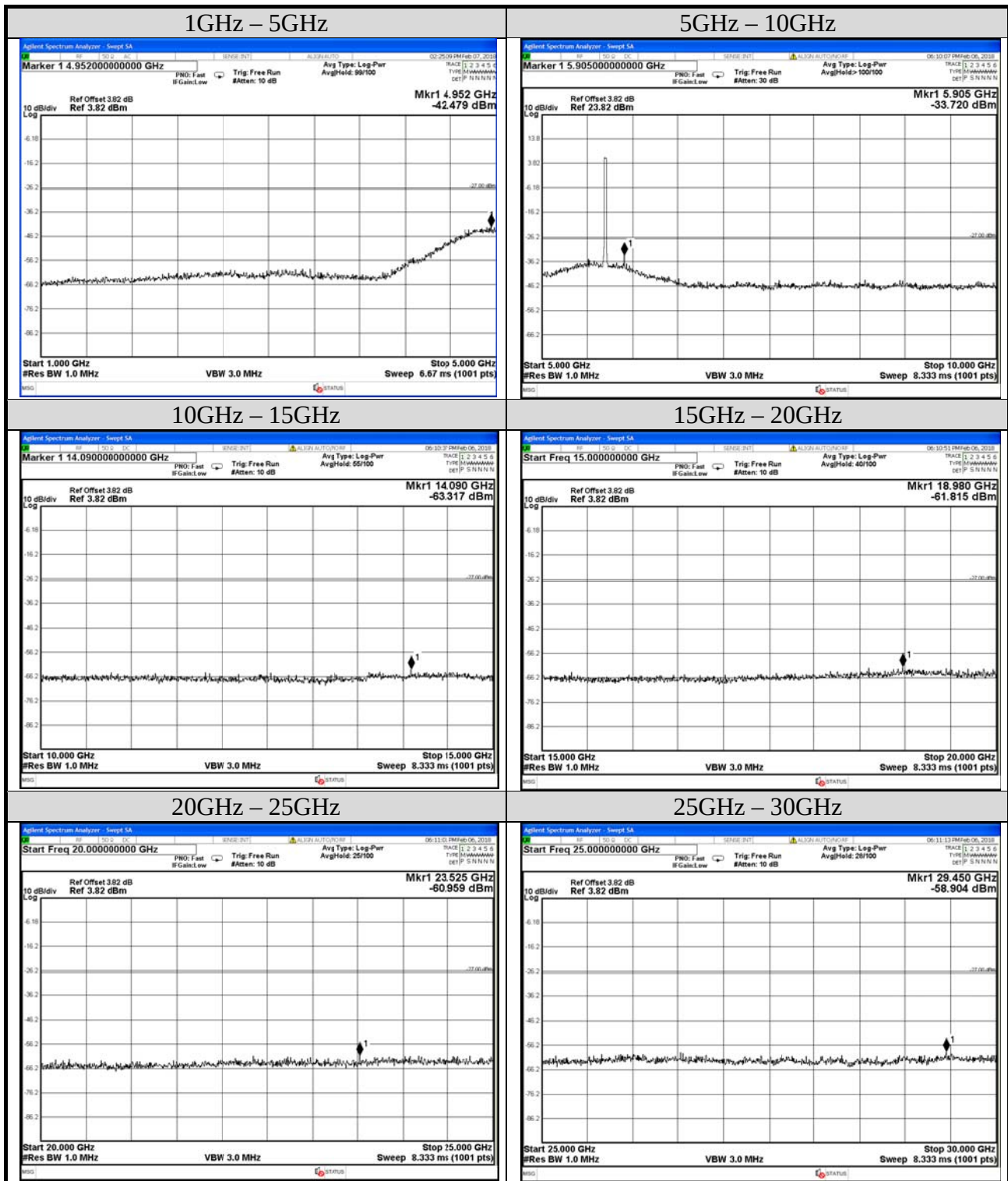


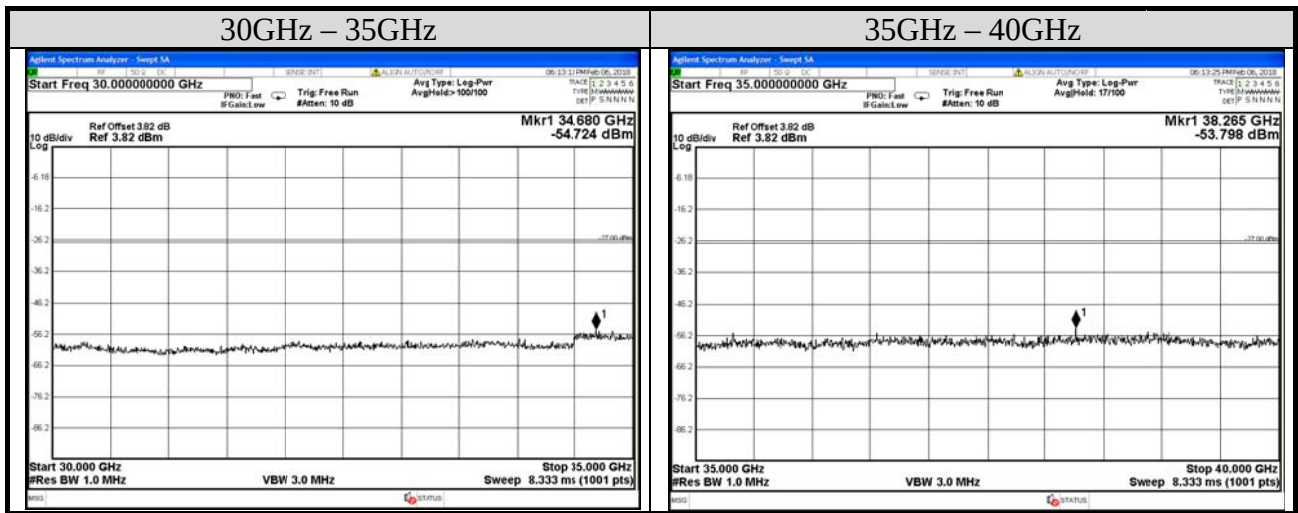
測試日期	2018/02/02	環境溫/濕度	15°C/57%
模式	802.11n-HT20	UNII Band	III
測試電壓	DC 3.3V (透過治具供電)	測試頻率	5580MHz



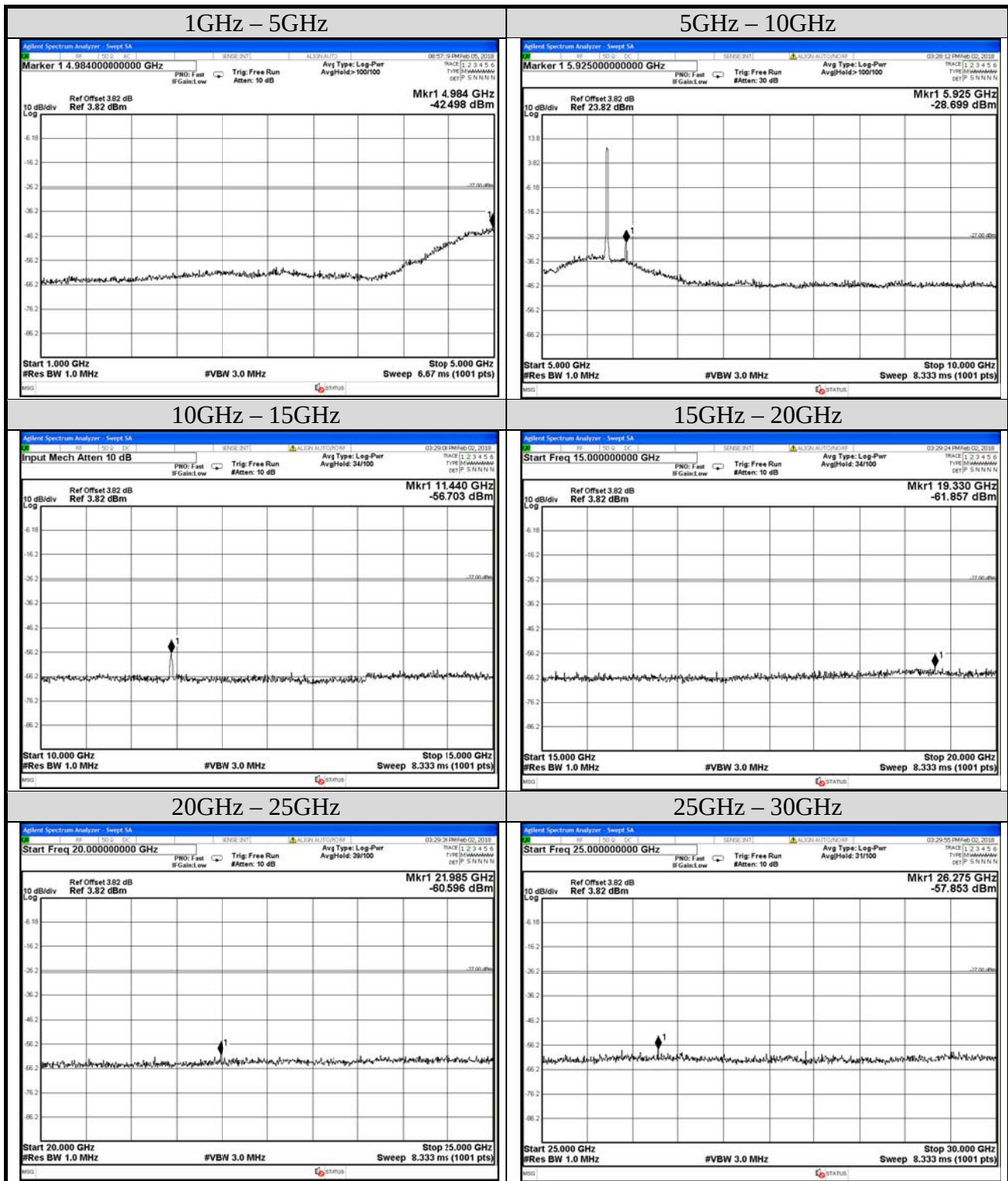


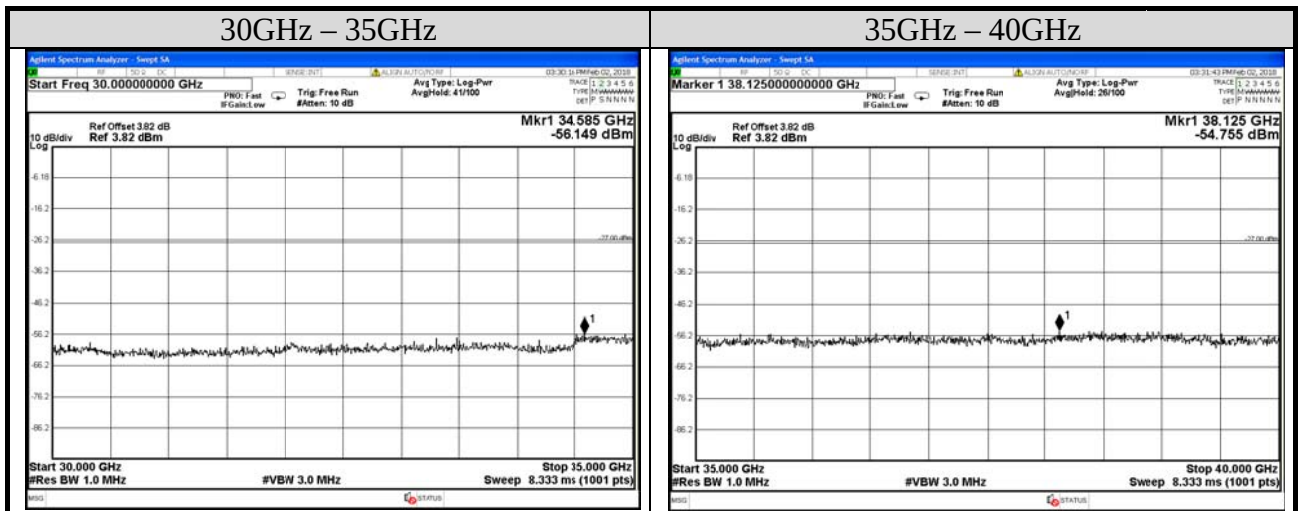
測試日期	2018/02/06 ~ 07	環境溫/濕度	15°C/55%
模式	802.11n-HT20	UNII Band	III
測試電壓	DC 3.3V (透過治具供電)	測試頻率	5700MHz



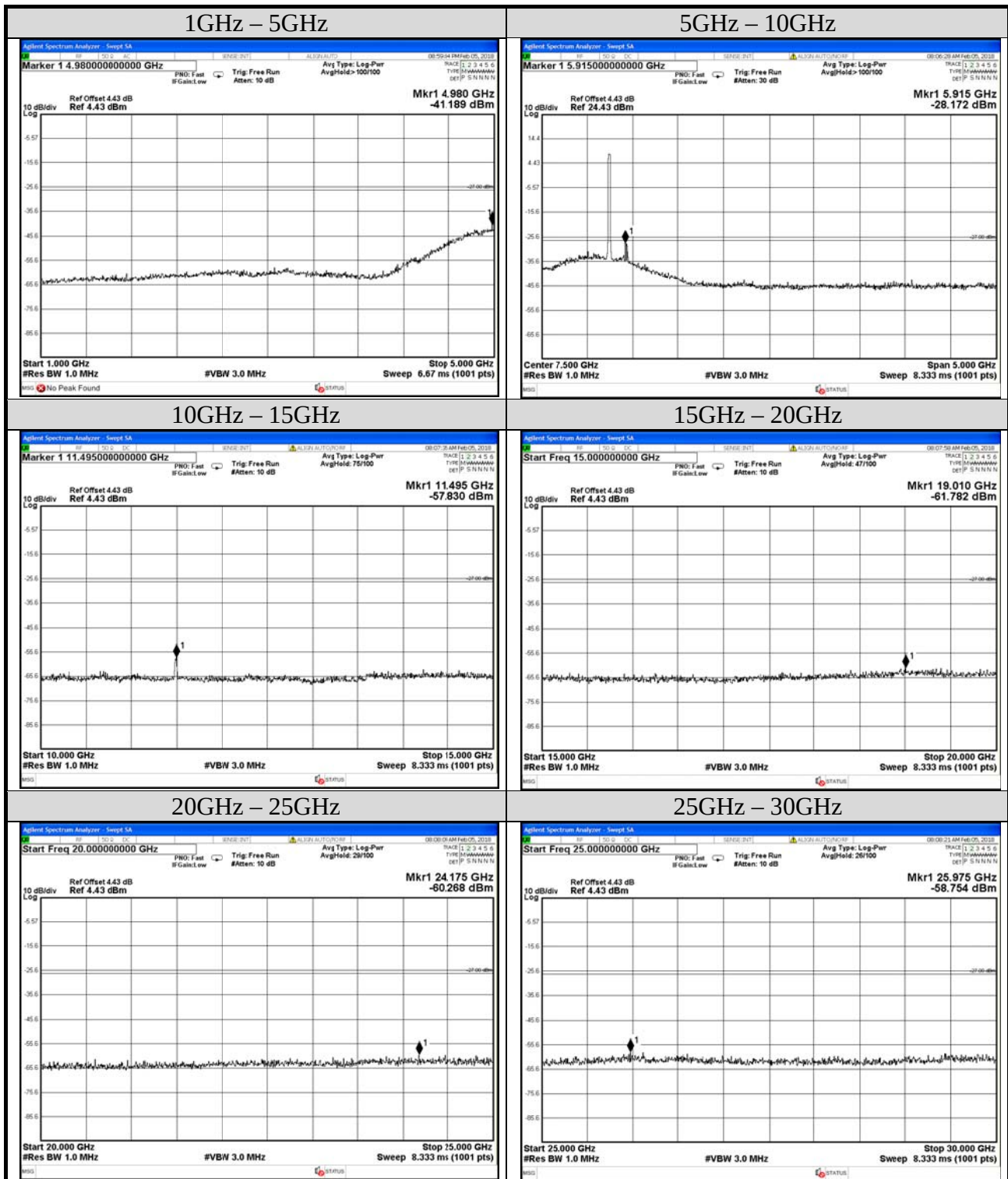


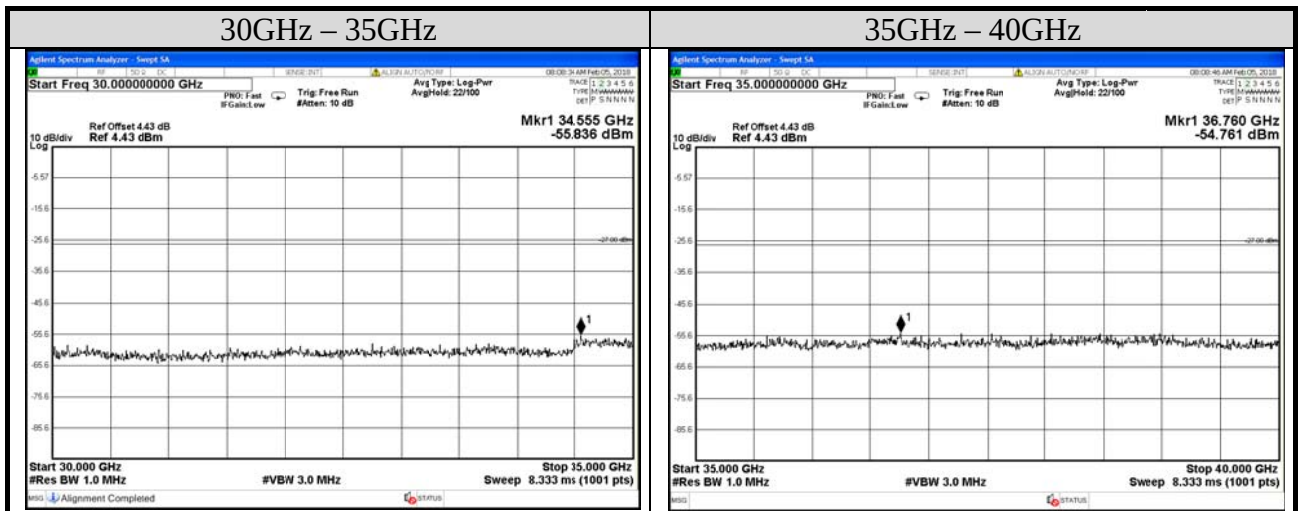
測試日期	2018/02/02 ~ 05	環境溫/濕度	15°C/57%
模式	802.11n-HT20	UNII Band	III
測試電壓	DC 3.3V (透過治具供電)	測試頻率	5720MHz



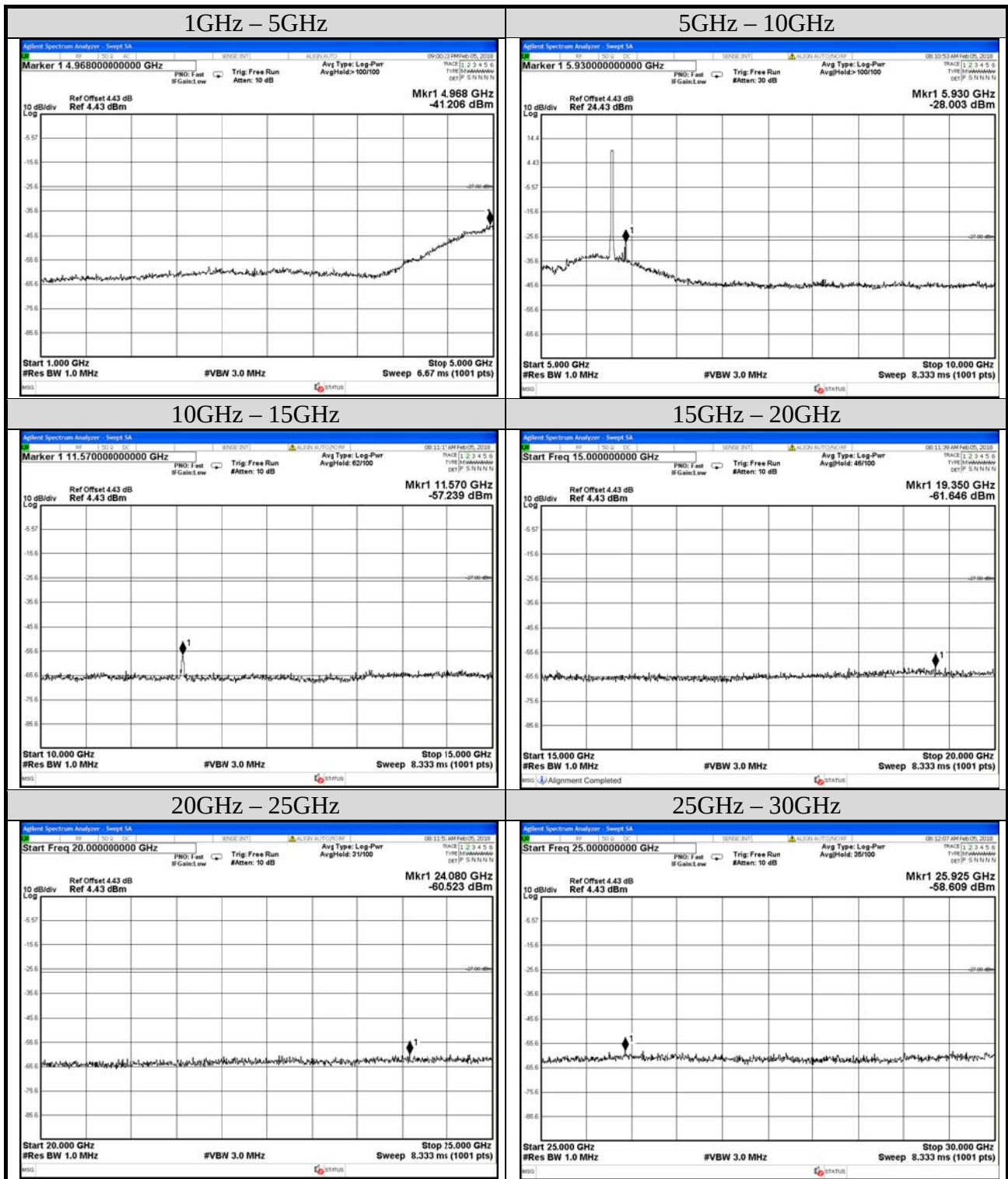


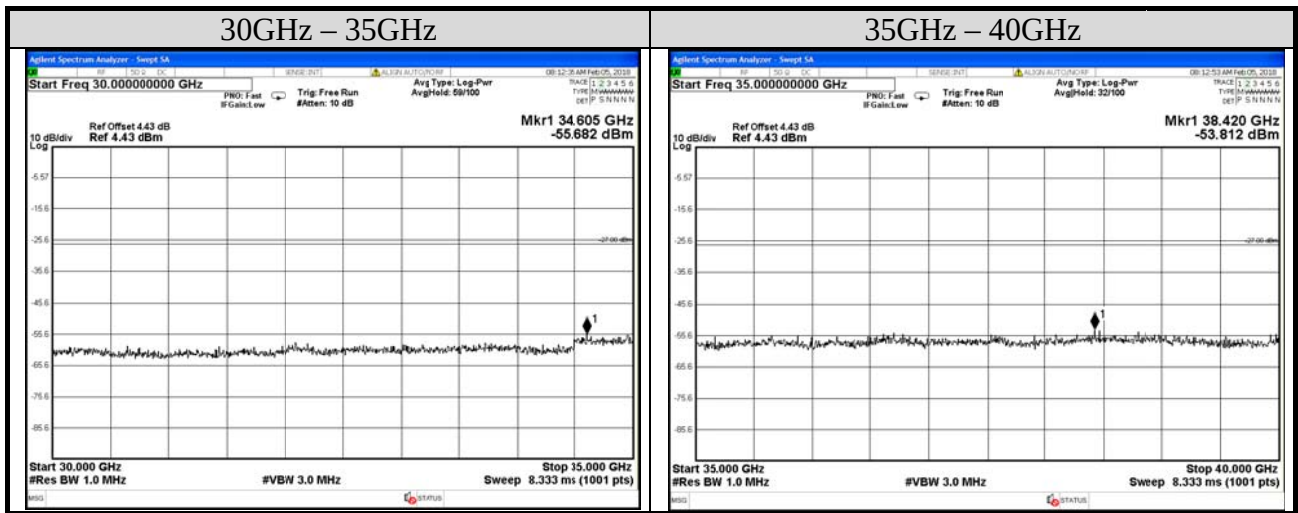
測試日期	2018/02/05	環境溫/濕度	15°C/57%
模式	802.11n-HT20	UNII Band	IV
測試電壓	DC 3.3V (透過治具供電)	測試頻率	5745MHz



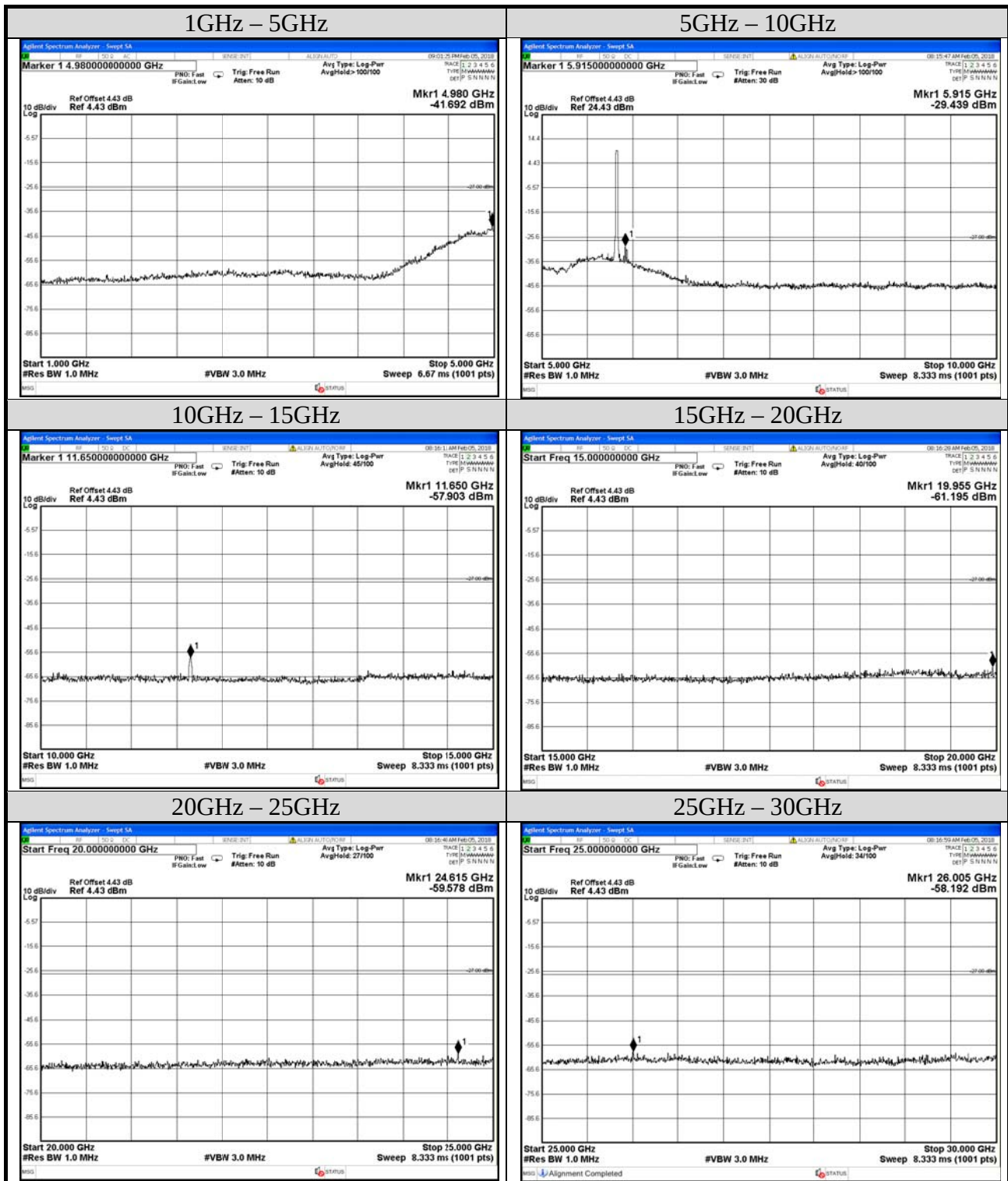


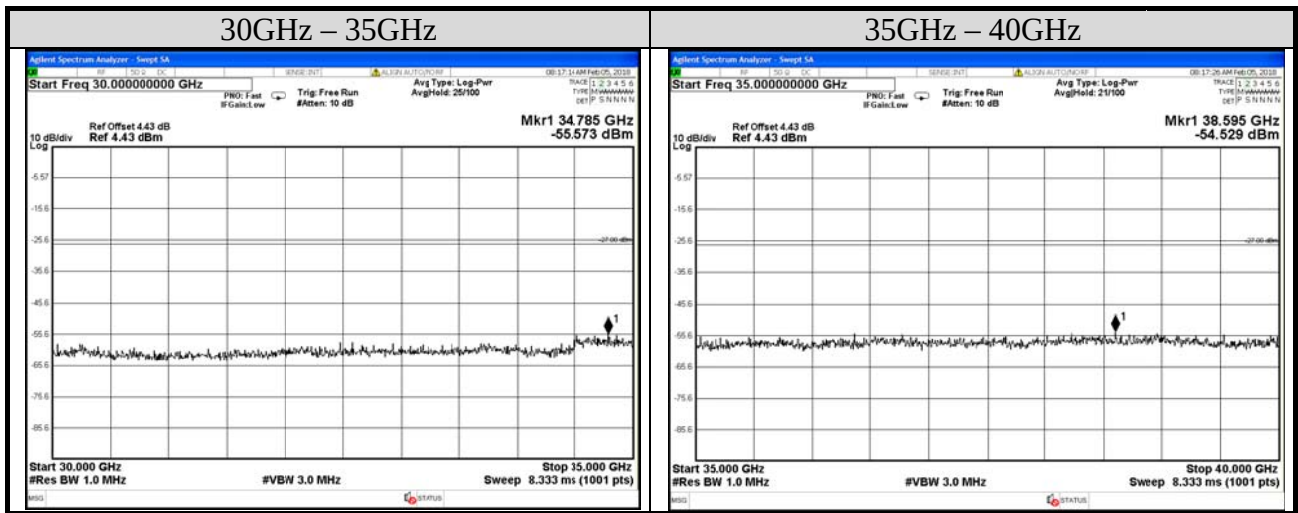
測試日期	2018/02/05	環境溫/濕度	15°C/57%
模式	802.11n-HT20	UNII Band	IV
測試電壓	DC 3.3V (透過治具供電)	測試頻率	5785MHz





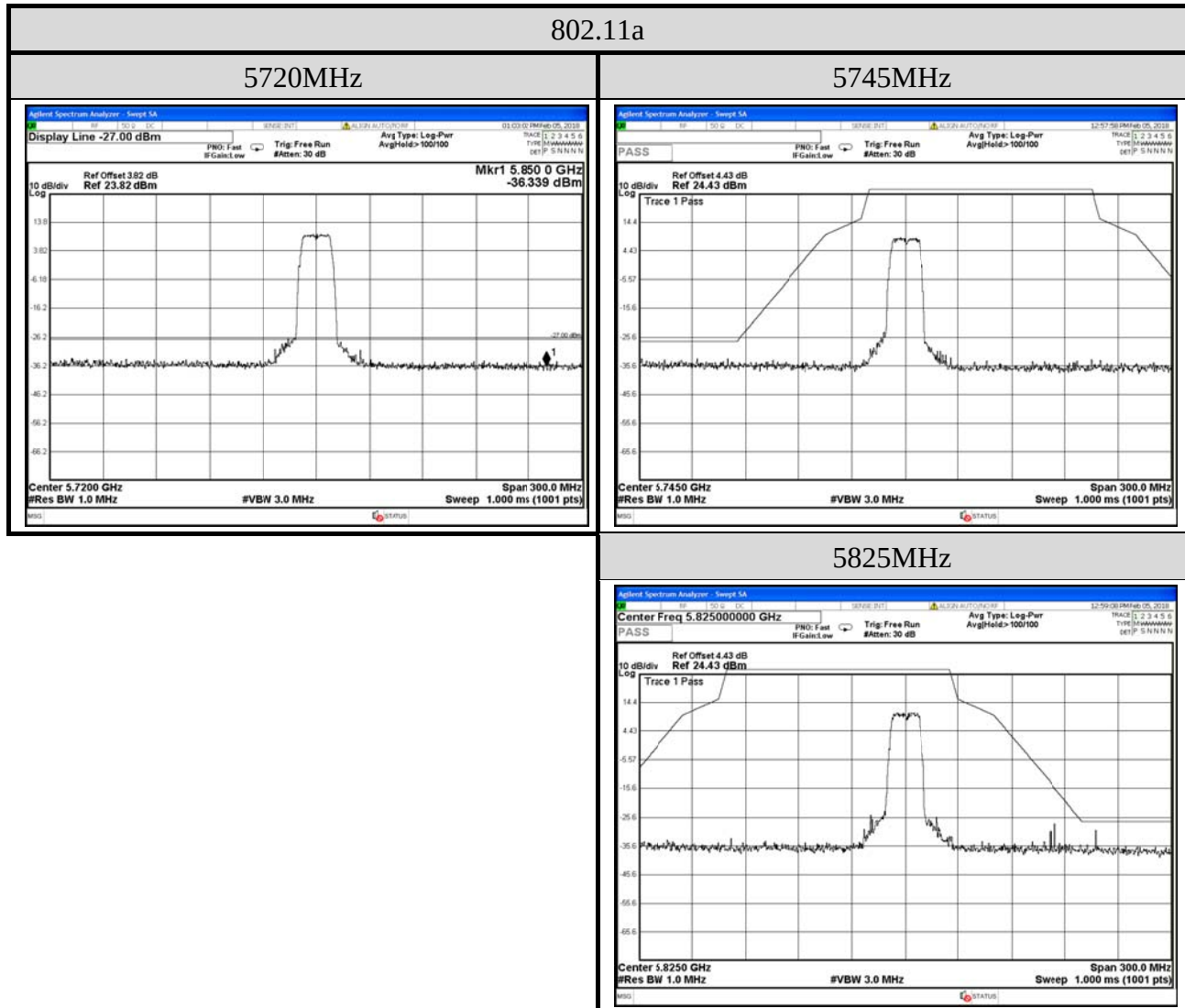
測試日期	2018/02/05	環境溫/濕度	15°C/57%
模式	802.11n-HT20	UNII Band	IV
測試電壓	DC 3.3V (透過治具供電)	測試頻率	5825MHz





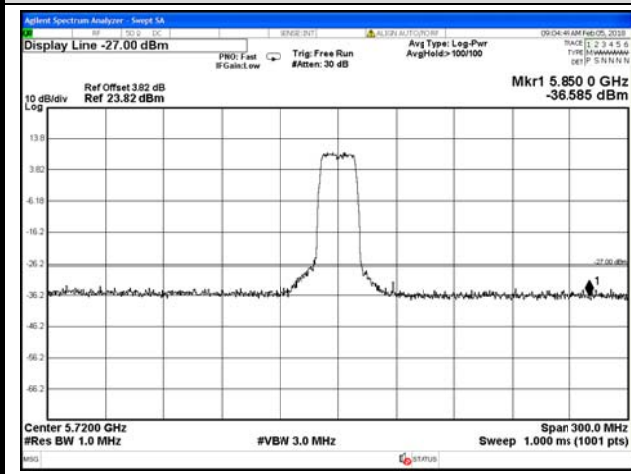
5. 頻帶邊緣之 RF 傳導發射之量測

測試日期	2018/02/05	環境溫/濕度	15°C/55%
測試電壓	DC 3.3V (透過治具供電)		

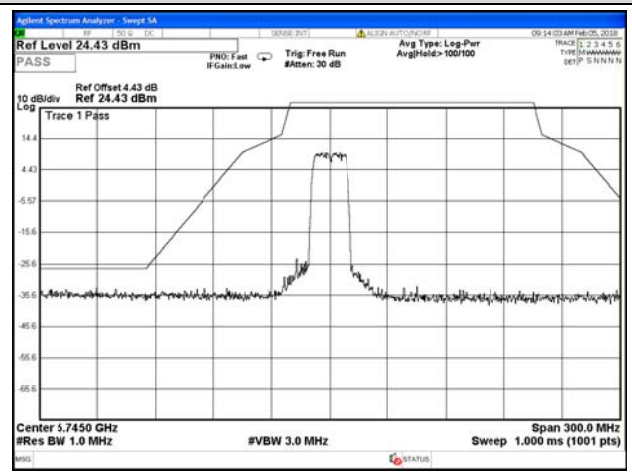


802.11n-HT20

5720MHz



5745MHz



5825MHz

