



歐洲等效輻射功率測試記錄表

(EFFECTIVE RADIATED POWER)

ADT NO: 950331108 REPORT NO: \_\_\_\_\_ DATE:     /    /      
 EUT: CF Card MODEL: WCFB-1076 (長條型 天線)  
 TRANSMITTER OR RECIEVER OPERATION MODE: TX - CCK  
 AMBIENT TEMPERATURE : \_\_\_\_\_ °C RELATIVE HUMIDITY : \_\_\_\_\_ %RH  
 TEST STANDARD: EN 300 328 TEST SITE: RF CHAMBER 2  
 TEST PERSONNEL : \_\_\_\_\_  
 APPROVED BY: \_\_\_\_\_

TEST CONDITION				TRANSMITER POWER e.i.r.p (dBm)									
				(CH- 1)		(CH- 4)		(CH- 7)		(CH- 13)		(CH- )	
				MHz		MHz		MHz		MHz		MHz	
				PK	AV	PK	AV	PK	AV	PK	AV	PK	AV
Tnor	20°C	Vnor	230V	18.36	16.56	21.26	19.06	17.86	16.62	17.96	16.93		
Tmin	0°C	Vmin	207V										
		Vmax	253V										
Tmax	55°C	Vmin	207V										
		Vmax	253V										
Antenna gain : _____ dBi				Duty cycle : _____ , Corrected factor : _____									

Channel	Channel Frequency (MHz)	Radiated power(e.i.r.p) (mW)	Power Density (mW/cm <sup>2</sup> )	Limit of Power Density (mW/cm <sup>2</sup> )
				1
				1
				1
				1

Channel Number	Peak Power (PK)(V)	Peak Power (AV)(dBm)	Correction Factor(dB)	S.G. Power Value(PK) (dBm)	S.G. Power Value(AV) (Bm)	Power Setting
1	3.04	1.34	7.86			78
4	4.24	4.11	7.86			85
7	2.88	1.03	7.86			77
13	3.08	2.23	7.86			77

Test Software Version : \_\_\_\_\_

備註: 下表為測試人員功率比對的表格



### 歐洲等效輻射功率測試記錄表

(EFFECTIVE RADIATED POWER)

ADT NO: 950331L08 REPORT NO: \_\_\_\_\_ DATE: 1/1/  
 EUT: CA Cord MODEL: WCFB-1076 (長條型天線)  
 TRANSMITTER OR RECIEVER OPERATION MODE: TX - OFDM  
 AMBIENT TEMPERATURE: \_\_\_\_\_ °C RELATIVE HUMIDITY: \_\_\_\_\_ %RH  
 TEST STANDARD: EN 300 328 TEST SITE: RF CHAMBER 2  
 TEST PERSONNEL: \_\_\_\_\_  
 APPROVED BY: \_\_\_\_\_

TEST CONDITION				TRANSMITER POWER e.i.r.p (dBm)									
				(CH- 1)		(CH- 4)		(CH- 7)		(CH- 13)		(CH- )	
				MHz		MHz		MHz		MHz		MHz	
		PK	AV	PK	AV	PK	AV	PK	AV	PK	AV		
Tnor	20°C	Vnor	230V	16.86	12.55	17.36	15.42	16.96	12.64	16.98	12.86		
Tmin	0°C	Vmin	207V										
		Vmax	253V										
Tmax	55°C	Vmin	207V										
		Vmax	253V										
Antenna gain : _____ dBi				Duty cycle : _____ , Corrected factor : _____									

Channel	Channel Frequency (MHz)	Radiated power(e.i.r.p) (mW)	Power Density (mW/cm <sup>2</sup> )	Limit of Power Density (mW/cm <sup>2</sup> )
				1
				1
				1
				1

Channel Number	Peak Power (PK)(V)	Peak Power (AV)(dBm)	Correction Factor(dB)	S.G. Power Value(PK) (dBm)	S.G. Power Value(AV) (Bm)	Power Setting
1	1.52	-2.68	7.86			72
4	2.72	0.41	7.86			75
7	2.52	-2.65	7.86			71
13	2.68	-1.87	7.86			71

Test Software Version : \_\_\_\_\_

備註: 下表為測試人員功率比對的表格