## **Description of Permissive Change**

This report is prepared for FCC class II permissive change. The difference compared with the Report No.: RF950516H01 design are as the followings:

## u Adding two antennas.

Original							
No.	Antenna	Coin (dBi)	Cable	Arrester	Net Gain	Antenna Connector	
	Туре	Gain (dBi)	lose(dB)	lose(dB)	(dBi)		
1	Monopole	5	0.8	0.8	3.4	RP-N Type Male	
2	Dipole	4.5	0.8	0.8	2.9	RP-N plug	
New							
No.	Antonno Tim	Gain	Cable	Arrester	Net Gain	Antenna Connector	
	Antenna Typ	(dBi)	lose(dB)	lose(dB)	(dBi)		
3	Dipole,	12	7.6523	0.8	3.5477	N female	
	Omni-Directio	nal					
4	Yagi, direction	nal 21	16.811	0.8	3.389	N female	

From above antennas, antenna 3 and 4 were selected as representative antennas for the test.

## Adding one adapter for model VEG40C-480-AA

Original					
Adapter 1:					
Brand:	LEAD YEAR ENT.				
Model No.:	: TG-6001-48V				
Input power :	AC 100~240Vac/1.6A 50~60Hz				
Output power :	DC 48.0V/1.1A				
Adapter 2:					
Brand:	LEAD YEAR ENT.				
Model No.:	TG-4201-48V-IV				
Input power :	put power: AC 100~240V/1.6A 50~60Hz				
Output power :	DC 48.0V/0.875A				
New					
Adapter 3:					
Brand:	D-Link				
Model No.:	VEG40C-480-AA				
Input power :	AC 100-240V, 50-60Hz, 0.8A max.				
Output power :	Output power: DC +48V, 0.88A Power cord: 1.8m/ Non shielded/ With one core				

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