

Description of Permissive Change

This report is prepared for FCC class II permissive change. The difference compared with the original design is as the following:

- ◆ Add four antennas and three antenna cables provided to this EUT:

Antenna				
No.	Model	Antenna Type	2.4/ 5GHz Antenna Gain	Connector Type
1	3CWE591 (Z1996)	High gain omni antenna	6 / 8 dBi	N Female
2	3CWE598 (Z1997)	Medium gain panel antenna	8 / 10 dBi	N Female
3	3CWE592	Ceiling omni antenna	3 / 4 dBi	N Female
4	3CWE597 (Z2000)	Hallway bi-directional antenna	6 / 8 dBi	N Female
Antenna cable				
No.	Model	Cable Length	2.4/ 5GHz Cable Loss	Connector Type
1	3CWE580	6 ft ULL antenna cable	-0.6/ -1.2 dB	SMA to N
2	3CWE581	20 ft ULL antenna cable	-2/ -4 dB	SMA to N
3	3CWE582	50ft ULL antenna cable	-5/-10 dB	SMA to N

Note: 1. Antenna 2 is point to point antenna.