Description of Permissive Change

This report is prepared for FCC class II permissive change. The difference compared with the Report No.: RF980916H02 design is as the following information:

u Correct the antenna gain:

Original							
No.	Antenna	Antenna	Antenna	Cable	Net Gain	Cable	Frequency
	Type	Connector	Gain (dBi)	loss(dB)	(dBi)	Length (cm)	range (MHz)
1	Slot	Murata	5	1.1	3.9	10	2500~2700
		connector					
Correction							
No.	Antenna	Antenna	Antenna Gain (dBi)				Frequency
	Type	Connector					range (MHz)
1	Slot	Murata	5				2500~2700
		connector					

Report No. RF980916H02A Reference No.: 980916H02