Description of Permissive Change

This report is prepared for FCC class II permissive change. The differences compared with original report are changing the following items and adding two adapters. RF and function are identical. Therefore, we re-tested conducted emission and radiated emission below 1GHz tests and presented in the test report.

- The bypass capacitor of the main chip RTL8196C was changed from bottom side to top side.
- Two inductors of power portion were changed from SMD to DIP type.
- The source of transformer was changed.
- The source of two DIP type electrolyte capacitors was changed.
- Brand name, product name, model name and outer case.

Reference no.: RF991214C28A