

Description of Permissive Change

The report is prepared for FCC class II permissive change. The difference compared with original report is adding one model: WiP8500. For more detail difference between models, please refer to as below. The changes did not impact RF exposure or any other reportable parameter

Model	Difference
WiP7500	Diplexer is used on D-Band frequency 1150-1650MHz of the coaxial cable.
WiP8500	1. Changing the E-Band frequency: Diplexer is used on E-Band frequency 500~700MHz of the coaxial cable. 2. Changing the components on the diplexer.

Please refer to test reports for more details about the test items.



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