

Description of Permissive Change

The application is prepared for FCC class II permissive change. The differences are

1. Adding frequency band from 5.26 to 5.32GHz and 5.50 to 5.72GHz by software.
2. Upgrading SW for adding client mode(U-NII-1 & U-NII-3 bands), adjust spurious emission performance and enable 802.11n/an/ax beamforming mode characteristic (except 802.11a/b/g modulation type).
3. All of the RF specifications (include antenna type and location) are identical.

The EUT's WLAN operating bands can be configured as below modes.

	Band1	Band2	Band3	Band4
Client mode	o	x	x	o
Master mode	o	o	o	o



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