

Description of Permissive Change

The test report is prepared for FCC class II permissive change. The differences compared with the original design are changing antennas and adding the module to a 15 inch platform.

The detail listed as below:

1. The EUT is collocated with the following notebooks.

Platform (Notebook)	
NB Name	Zonda & Huayra
NB Model	Zonda: TPN-C107 Huayra: TPN-C106
NB Size	15"

2. Please refer to the following table for the antenna information:

15" NB (TPN-C107 / TPN-C106)					
Set 1					
Chain	Brand Name	Model name	Antenna Gain (dBi)	Antenna Type	Connector
Chain (0)	WHAYU	C435-520153-A	-0.60	PIFA	U.FL
Chain (1)	WHAYU	C435-520152-A	1.41	PIFA	U.FL
Set 2					
Chain	Manufacture	Model name	Antenna Gain (dBi)	Antenna Type	Connector
Chain (0)	WNC	DC330014C10(8 1.EL815.G54)	-2.04	PIFA	U.FL
Chain (1)	WNC	DC330014C00(8 1.EL815.G53)	-2.58	PIFA	U.FL
Set 3					
Chain	Manufacture	Model name	Antenna Gain (dBi)	Antenna Type	Connector
Chain (0)	Smart Approach Co., Ltd.	SE-ECC50-002	-1.17	PIFA	U.FL
Chain (1)	Smart Approach Co., Ltd.	SE-ECC50-001	0.45	PIFA	U.FL