Description of Permissive Change

The application is prepared for FCC class II permissive change. The differences compare with original are list as below.

1. Adding one antenna port.
2. Adding one antenna trace layout that design on the host.
3. Adding two antennas, the details as below.

Original

Ant. No.	Antenna Type	Gain(dBi) (Include cable loss)	Antenna Connector	Cable Loss(dB)	Frequency range (MHz to MHz)
1	Patch	5.25	SMA Female	0.75	902~928

Newly

Ant. No.	Brand	Model	Antenna Type	Gain(dBi) (Include cable loss)	Antenna Connector	Cable Loss(dB)	Frequency range (MHz to MHz)
2	Broadradio	BRA-07	Circular Polarization	0	SMA	0	860~960
3	AMERICAN RFID SOLUTIONS	HD 500	Circular	5.25	N type female	0.75	902~928

4. Adding new model names for marketing propose, the details as below.

Brand	Product Name	Model Name	Difference
MTI	RFID HP-SIP Module	RU00-M03	X= 0~9 , A~Z , Configuration Code for marketing propose
		RU00-M03-XXXX	

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