

Description of Permissive Change

This report is prepared for FCC class II permissive change. The differences compared with original report are adding 4 antennas, please see the following information:

7. Add different antenna type as following table:

Original antenna							
Transmitter Circuit	Type	Connector	Gain (dBi)			Diversity Function	Frequency range From MHz to MHz
Chain (0) Ant. 1	PCB printed	NA	1.68			Yes	2400~2483.5
Chain (1) Ant. 2	PCB printed	NA	1.70			Yes	2400~2483.5
Newly antenna (Model: ALLEGRO)							
Transmitter Circuit	Type	Connector	Gain (dBi) (Not include cable loss)	Cable Loss (dB)	Cable Length (mm)	Diversity Function	Frequency range From MHz to MHz
Chain (0) Ant. 3	PCB Type or Slot Antenna	i-pex	0.67	1.13	260	Yes	2400~2483.5
Chain (1) Ant. 4	PCB Type or Slot Antenna	i-pex	1.05	1.13	260	Yes	2400~2483.5
Newly antenna (Model: SPIRITOSO)							
Transmitter Circuit	Type	Connector	Gain (dBi) (Not include cable loss)	Cable Loss (dB)	Cable Length (mm)	Diversity Function	Frequency range From MHz to MHz
Chain (0) Ant. 5	PCB Type or Slot Antenna	i-pex	0.01	0.64	125	Yes	2400~2483.5
Chain (1) Ant. 6	PCB Type or Slot Antenna	i-pex	0.23	1.22	260	Yes	2400~2483.5