

## Description of Permissive Change

This report is prepared for FCC class II permissive change. The difference compared with the Original design is adding 16 antenna types to this EUT for the test. Please refer to following table:

Antenna No.	Brand	P/N	Type	Gain
1	NISSEI Electric Co., Ltd	CP115407-01	Inverted F	0.19dBi
2	NISSEI Electric Co., Ltd	CP115404-01	Inverted F	-1.19dBi
3	NISSEI Electric Co., Ltd	CP115410-01	Inverted F	0.39dBi
4	NISSEI Electric Co., Ltd	CP115401-01	Inverted F	-0.97dBi
5	NISSEI Electric Co., Ltd	CP115399-01	Inverted F	1.05dBi
6	NISSEI Electric Co., Ltd	CP115412-01	Inverted F	1.06dBi
7	Yokowo Co., Ltd	YCE-5008	Monopole	0.14dBi
8	Yokowo Co., Ltd	YCE-5008(008L00196)	Monopole	2.57dBi
9	NEC TOKIN Corp.	DA-120D-2454M-FJ01	Monopole	-0.80dBi
10	Yokowo Co., Ltd	YCE-5008(008L00197)	Monopole	2.48dBi
11	Yokowo Co., Ltd	YCE-5008	Monopole	2.85dBi
12	Yokowo Co., Ltd	YCE-5008(008L00197)	Monopole	0.69dBi
13	Yokowo Co., Ltd	YCE-5008(008L00197)	Monopole	1.03dBi
14	Yokowo Co., Ltd	YCE-5008	Monopole	1.49dBi
15	Yokowo Co., Ltd	YCE-5008(008L00197)	Monopole	2.31dBi
16	NISSEI Electric Co., Ltd	CP115391-01	Inverted F	-0.14dBi