

Description of Permissive Change

The application is prepared for FCC class II permissive change by add one antenna.

Original

Antenna No.	Brand	Model	Antenna Gain(dBi)	Frequency range (MHz)	Antenna Type	Connector Type
1	SAA	LX8416-12-000-C	NA	13.56	PCB	ACH connector (with 1.2mm pitch)
2	Dexerials	ANT-M041A	NA	13.56	PCB	ACH connector (with 1.2mm pitch)
3	Dexerials	ANT-M043A	NA	13.56	PCB	ACH connector (with 1.2mm pitch)
4	Dexerials	ANT-M047A	NA	13.56	PCB	ACH connector (with 1.2mm pitch)
5	SAA	LX7828-12-000-C	NA	13.56	PCB	ACH connector (with 1.2mm pitch)

Newly

Antenna No.	Brand	Model	Antenna Gain(dBi)	Frequency range (MHz)	Antenna Type	Connector Type
6	Murata	FLANBPA-0715	NA	13.56	PCB	ACH connector (with 1.2mm pitch)



Amanda Wu / Senior Specialist
 Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch
 Tel: 886-3-318 3232 ext. 1929
 Fax: 886-3-327 0892
 Email: amanda.wu@tw.bureauveritas.com