

Description of Permissive Change

The application is prepared for FCC class II permissive change. For more details please refer to as below.

1. Adding frequency band through software enabling to its original parent application.

The adding frequency band is from 5.26 to 5.32GHz and 5.50 to 5.70GHz. Both devices, original and updated versions, are electrically identical in all aspects except enabling frequency bands of 5260 ~ 5320 MHz and 5500 ~ 5700MHz.

2. Adding one model which integrates a new certified LTE module

Original			
Brand	Model	Embedded 3G/4G module	Number of LTE Antenna Port
cradlepoint	S5A741A	Brand: Telit Model: LM940 FCC ID: RI7LM940 IC: 5131A-LM940	2
Newly			
Brand	Model	Embedded 3G/4G module	Number of LTE Antenna Port
cradlepoint	S5A844A	Brand: Telit Model: LM960 FCC ID: RI7LM960 IC: 5131A-LM960	4

Regards,



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