



Date: 2019-09-27

Cover Letter for re-use of Test Data

To Whom It May Concern:

The initial application has been granted according to 47CFR Part 15C/15E, RSS-247 for FCC ID: B32E2853GDB, IC: 787C-E2853GBWDB ; Granted on 2019/09/27.

The new equipment to be Granted in this new application, according to FCC ID: B32E285BTWFDB, IC: 787C-E285BWDB , only differs from the initial version (FCC ID: B32E2853GDB, IC: 787C-E2853GBWDB) with the only 1 following points:

1. Remove WWAN module from the PCB (RF CHIP name:EHS6)
Please refer to the Internal Photos exhibits

The initial application has been granted according to 47CFR Part 15C, RSS-210 for FCC ID: B32E285BTWF, IC: 787C-E285BW; Granted on 2017/09/13

The new equipment to be Granted in this new application, according to FCC ID: B32E285BTWFDB, IC: 787C-E285BWDB , only differs from the initial version (FCC ID: B32E285BTWF, IC: 787C-E285BW) with the only 1 following points:

1. change wifi module (RF CHIP name: BCM43455)
Please refer to the Internal Photos exhibits

The changes described above do not affect the radio characteristics (802.11a/b/g/n/ac and 13.56MHZ) of the equipment. Consequently, radio test data retrieved from the initial application FCC ID: B32E2853GDB; B32E285BTWF IC: 787C-E2853GBWDB; 787C-E285BW can be re-used for the FCC ID: B32E285BTWFDB, IC: 787C-E285BWDB equipment.

However, Based on our knowledge and our engineering judgment of the device design, the changes made, the format and amount of spot-check test data are decided as below,

1. Sample amount: 1
2. Spot-check rule part, frequency band and test items

Sample		
FCC /IC Rule Part	Frequency Band	Test Items
FCC Part 15C/RSS-247	2402~2480 MHz 2412~2462 MHz	1. Conducted output power 2. Radiated Spurious Emissions spot check



		3. AC Power Conducted Emissions
FCC Part 15E/RSS-247	5180~5825MHZ	1. Conducted output power 2. Radiated Spurious Emissions spot check 3. AC Power Conducted Emissions
FCC Part 15C/RSS-210	13.56 MHZ	Radiated Spurious Emissions spot check

We, Verifone, Inc. is taking full responsibility to re-use these test data for its new application FCC ID: B32E285BTWFDB, IC: 787C-E285BWDB

If you have any questions, feel free to contact us. Thank you.

Sincerely yours,

Don Perkins

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