EPIC SYSTEMS CO., LTD.

Technology Development Center RM. 406, Gyeonggi Technopark, 705, Haean-ro, Sangnok-gu, Ansan-si, Gyeonggi-do, Republic Of Korea

November 05, 2020

Federal Communications Commission Equipment Authorization Branch 7435 Oakland Mills Road Columbia, MD 21046

Cover Letter for Reused Test Teport FCC ID: 2AXFW-ES-F500D

To Whom It May Concern:

We, EPIC SYSTEMS CO., LTD., hereby declare our product (Digital Door Lock) Model Number: ES-F500D (FCC ID: 2AXFW-ES-F500D) will reuse test reports of product (BT BLE Module) Model Number: MDBT42Q (FCC ID: SH6MDBT42Q) as difference declaration as follow;

- 1. Our product integrated BT BLE Module (FCC ID: SH6MDBT42Q), so conducted test data re-used;
- 2. Radiation emission re-tested and reported in Report (Number: LR500112010M);
- 3. RF exposure no need to evaluated as the same intended condition;
- 4. BLE module is identical and in the same configuration as in the original test. The output power has been tested and verified in test report.

We reuse test reports information as follows:

Test Report Description	Test Report Number
BT BLE Test Report	ER/2016/70009-03

Should you have any gusetions or comments regarding this matter, please have any best attention.

Sincerely,

Wanseob Lee /CEO

EPIC SYSTEMS CO., LTD.

mx