

Date:  
Federal Communications Commission  
7435 Oakland Mills Road  
Columbia MD 21046

C.C.: SGS Taiwan Limited

Subject: Requesting Class II permissive change for FCC ID: N6C-SXPCEAC2  
To Whom It May Concern:

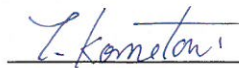
The purpose of this letter is to request a Class II Permissive change for  
FCC ID: N6C-SXPCEAC2  
Original grant date:05/18/2018,  
Applicant: Silex Technology, Inc.

The major change filed under this application is :

To add following antennas whose antenna type is different from the one granted.

|   | Antenna type | Vendor   | Part Number       | 2.4GHz Peak Gain (dBi) | 5GHz Peak Gain (dBi) |
|---|--------------|----------|-------------------|------------------------|----------------------|
| 1 | PCB          | Unictron | H2B1PC1A1C(AA258) | 2.9                    | 3.2                  |
| 2 | PCB          | Unictron | H2B1PD1A1C(AA222) | 2.8                    | 3                    |
| 3 | Rod          | STAF     | 1019-013A         | 2.1                    | 4                    |
| 4 | Rod          | Sansei   | ANTDP-027A0       | 1.5                    | 2.1                  |
| 5 | Rod          | Sansei   | ANTDP-039A0       | 1.5                    | 2.1                  |
| 6 | Rod          | Sansei   | ANTDC-108A0       | 2                      | 2                    |
| 7 | Rod          | Sansei   | ANTDC-108B0       | 2                      | 2                    |

Best Regards

 (Signature)

Toshiro Kometani / Manager  
silex technology, Inc.