- FCCID: BEJ9QK-R2

MPE Calculations(P15.247 2.4GHz Band)

```
- Frequency range :
                     2412
                             MHz ~
                                        2462
                                               MHz
- Maximum RF output power: Chain A =
                                      15.89 dBm
                                                    &
                                                        Chain B =
                                                                   15.28
                                   ( 38.82 mW)
                                                                 ( 33.73 mW)
- Maximum antenna peak gain : Chain A =
                                         2.60
                                                      &
                                                           Chain B =
                                                                      0.80
```

The EUT will only be used with a separation of 20 centimeters or greater between the antenna and the body of the user.

The MPE calculation for this exposure is shown below.

The peak radiated output power (EIRP) is calculated as follows:

- Power density at the specific separation

Conclusion: The exposure condition of this device is compliant with FCC rules.

The maximum permissible exposure(MPE) of the general population/Uncontrolled for this device is 1.0 mW/cm². The power desity at 20cm does not exceed the 1.0mW/cm².

- FCCID: BEJ9QK-R2

MPE Calculations(P15.407 5GHz Band)

```
- Frequency range :
                     5180
                             MHz ~
                                        5240
                                                MHz
- Maximum RF output power: Chain A =
                                       7.91
                                              dBm
                                                     &
                                                          Chain B =
                                                                     7.64
                                                                            dBm
                                       6.18
                                             mW)
                                                                     5.81
                                                                            mW)
- Maximum antenna peak gain : Chain A =
                                          3.30
                                                        &
                                                            Chain B =
                                                                        4.00
```

The EUT will only be used with a separation of 20 centimeters or greater between the antenna and the body of the user.

The MPE calculation for this exposure is shown below.

The peak radiated output power (EIRP) is calculated as follows:

- Power density at the specific separation

Conclusion: The exposure condition of this device is compliant with FCC rules.

The maximum permissible exposure(MPE) of the general population/Uncontrolled for this device is 1.0 mW/cm². The power desity at 20cm does not exceed the 1.0 mW/cm².

- FCCID: BEJ9QK-R2

MPE Calculations(P15.247 5GHz Band)

```
5814
- Frequency range :
                     5736
                             MHz ~
                                               MHz
- Maximum RF output power: Chain A =
                                       15.9
                                             dBm
                                                    &
                                                        Chain B =
                                                                   15.22
                                   ( 38.90 mW)
                                                                 ( 33.27 mW)
- Maximum antenna peak gain : Chain A =
                                         3.10
                                                      &
                                                           Chain B =
                                                                      4.50
```

The EUT will only be used with a separation of 20 centimeters or greater between the antenna and the body of the user.

The MPE calculation for this exposure is shown below.

The peak radiated output power (EIRP) is calculated as follows:

- Power density at the specific separation

Conclusion: The exposure condition of this device is compliant with FCC rules.

The maximum permissible exposure(MPE) of the general population/Uncontrolled for this device is 1.0 mW/cm². The power desity at 20cm does not exceed the 1.0mW/cm².