

Declaration of Compliance

UL Japan, Inc. 4383-326 Asama-cho, Ise-shi, Mie 516-0021 Japan

February 16, 2018

FCC ID: BBQITG500B

To Whom It May Concern,

We, UL Japan, Inc, confirmed to comply with the current technical requirements in new KDB version.

[Test report No.: KDB versions]

- 11242579M-A: KDB 558074 D01 v03r05 (June 27, 2016)

| Test Items | Conformity to KDB 558074 D01 v04 | Remarks | |
|-----------------------------------|-------------------------------------|------------------------|--|
| 6dB Bandwidth | Complied | Measured by the same | |
| Maximum Peak Output Power | Complied | method (KDB 558074 D01 | |
| Power Density | Complied | v04) | |
| Spurious Emission Restricted Band | Complied | | |

- 11242579M-C-R1: KDB 789033 D02 v01r02 (June 27, 2016)

| 112 1207 0M 0 1(1: NBB 100000 B02 V0 1102 (04110 21, 2010) | | | |
|--|--------------------------|--------------------------------|--|
| Test Items | Conformity to KDB 789033 | Remarks | |
| | D02 v02r01 | | |
| 26 dB Emission Bandwidth | Complied | Measured by the same | |
| Maximum Conducted Output Power | Complied | method (KDB 789033 D02 v02r01) | |
| Maximum Power Spectral Density | Complied | | |
| Spurious Emission Restricted Band | Complied | | |
| Edge | | | |
| 6 dB Emission Bandwidth | Complied | | |

- 11242579M-D: KDB 905462 D03 v01r01 (June 17, 2016)

| 112 120 1011 B: 112 000 102 000 10 110 (00110 11 ; 20 10) | | | |
|--|--|---|--|
| Test Items | Conformity to KDB 905462 D03 v01r02 | Remarks | |
| In-Service Monitoring for Channel Move Time, Channel Closing Transmission Time | Complied | Measured by the same method (KDB 905462 D03 v01r02) | |
| In-Service Monitoring for Non- Occupancy period | Complied | | |

It is considered to be complied with FCC 15.407(b)(4)(i) since the old limit applied to the test report No. 11242579M-C-R1was more stringent than the limit in FCC 15.407(b)(4)(i).

Thank you for your attention to this matter.

Takayuki Shimada

Leader of Ise EMC Lab.

Consumer Technology Division, UL Japan, Inc.