

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 v04)	
Power Density	Complied		
Spurious Emission Restricted Band	Complied		

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

112 1201 0W 0 111: NBB 100000 B02 10 H02 (ballo 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 B1 13B 000 102 B00 10 1101 (04110 11 ; 2010)			
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.