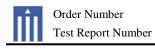
: GETEC-C1-17-107 : GETEC-E3-17-004

## APPENDIX B

## : INFORMATION OF CLASS II PERMISSIVE CHANGE

**EUT Type: Microwave Oven** 

FCC ID: BEJS099TZ



: GETEC-C1-17-107 : GETEC-E3-17-004

## Information of Class II Permissive Change

This information is to show compliance with FCC regulation Sec. 2.1043 and to be treated as Class  $\Pi$  permissive change. We declare that the basic frequencies of Clks, Xtals, processors/CPUs... used/ or Generated within device have not changed.

## 1. Identification of apparatus

EUT Type: Microwave Oven Model Name: MS0995CIS FCC ID.: BEJS099TZ

Applicant: LG Electronics USA.

- 2. Contents of change(s): Alternated Inverter Board
- **■** Original Inverter Board

<Inverter PCB > : EAX667304##

**■** Alternate Inverter Board

<Inverter PCB > : EAX670357##

**\*Pictures of the Inverter board(original and new) within internal photos.** 

Refer to "APPENDIX G = INTERNAL PHOTOGRAPHS; 29Page – 32Page"

**EUT Type: Microwave Oven** 

FCC ID: BEJS099TZ