

APPENDIX B

: INFORMATION OF CLASS II PERMISSIVE CHANGE

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This information is to show compliance with FCC regulation Sec. 2.1043 and to be treated as Class $\, \mathbb{I} \,$ 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: Household Electric Oven

Model Name: WCEK6419S FCC ID.: BEJD1774NAC Applicant: LG Electronics USA.

2. Contents of change(s): Alternated Item.

■ Original Item

<LCD PCB >: P/No.: EBR86363310 1.0 <Noise Filter PCB>: P/No.:EAM62952104

■ Alternated New Item

<LCD PCB > : P/No. : EBR86363310 1.1 <Noise Filter PCB>: P/No.:EAM62952105

**Pictures of the LCD PCB (original & Alternated new), Noise filter PCB (original & Alternated new) within internal photos.

Refer to "APPENDIX E = INTERNAL PHOTOGRAPHS; 9 Page - 16 Page"