



APPENDIX B

: INFORMATION OF CLASS II PERMISSIVE CHANGE



Information of Class II Permissive Change

This information is to show compliance with FCC regulation Sec. 2.1043 and to be treated as Class II 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: Refrigerator
Model Name: LUPXS3186N
FCC ID.: BEJF31GDA
Applicant: LG Electronics Inc.

2. Contents of change(s):

<Main PCB>

- . Added Fan motor On/Off circuit
- . Controlled Auto Door Sensor circuit
- . Changed Trans

<Display PCB>

- . Added LCD Control Circuit

<Auto Door Sub PCB>

- . Controlled Auto door/ Drawer Motor
- . Changed output power(80 W => 40 W)

■ Original Board

<Main PCB > : EBR82394501
<Display PCB>: EBR81633903
<Auto Door Sub PCB>: EBR82076001

■ Alternate Board

<Main PCB > : EBR82394503
<Display PCB>: EBR82076002
<Auto Door Sub PCB>: EBR81633905

※ Pictures of the board(original and new) within internal photos.

Refer to “APPENDIX D = INTERNAL PHOTOGRAPHS ; 3 Page – 12 Page”