

Letter of Modification

Date: September 19, 2002

Subject : RFI related modifications incorporated into unit with [FCC ID. : BEJMW60SZ12](#)

Dear Sir,

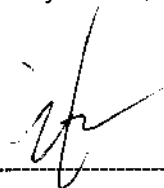
This letter services as our declaration that all modifications listed below are implemented in the sample submitted for pre-grant testing. We further declare that the same modifications will be implemented into all production unit to enhance compliance of the unit to FCC limits.

The modifications include the following :

1. Added a ferrite core on the power cord with 3 turns.
@ Refer to Page 10 (Figure 10, Point 1)
2. Added a ferrite core on the thermo sensor connect wire with 2 turns.
@ Refer to Page 11 (Figure 11, Point 2)
3. Added a ferrite core on the fan connect wire with 2 turns.
@ Refer to Page 11 (Figure 11, Point 3)
4. Added a ferrite core on the DC-PWR connect wire (form power board to main board) with 2 turns.
@ Refer to Page 11 (Figure 11, Point 4)
5. Added ferrite cores on the L/R wires of speaker with 2 turns separately.
@ Refer to Page 11 (Figure 12, Point 5 & 6)
6. Added a ferrite core on the connect wire of IR board with 2 turns.
@ Refer to Page 13 (Figure 16, Point 7)
7. Added a ferrite core on the connect wire of control board with 2 turns.
@ Refer to Page 19 (Figure 27, Point 8)
8. Added a ferrite core on the connect wire of ballast power with 2 turns.
@ Refer to Page 19 (Figure 27, Point 9)
9. Added conductive gaskets on the top-case of main board.
@ Refer to Page 20 (Figure 29, Point 10)
10. Added conductive gaskets on the pack holder of RGB/DVI-I interface board.
@ Refer to Page 24 (Figure 37, Point 11)
11. Bonded two ferrite cores on the Analog D-Sub cable.
@ Refer to Page 37 (Figure 64, Point 12)
12. Bonded two ferrite cores on the DVI-I cable.
@ Refer to Page 37 (Figure 64, Point 13)

If you have any questions or require any other information please do not hesitate to contact our agent.

Sincerely Yours,



W.H. OH, Team Leader
Foreign Standards Research Lab.
TV Pnant, LG Electronics Inc.