捷聯電子股份有限公司 Top Victory Electronics (Taiwan) Co., Ltd.
18F., No. 738, Chung-Cheng Ro., Chung-Ho, Taipei Hsien, Taiwan 臺北縣中和市中正路738號18樓 TEL:886-2-82261668 FAX:866-2-82261666

Letter of Modification

Date: Jun. 06, 2002

Subject : Class II Permissive Change / 15" LCD Monitor, FCC ID. : ARSLM562H
Original Granted 01/22/2002

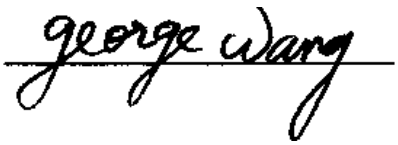
Dear Sir,

This letter services as our explanation that the subject certified product changed is to add a LCD Panel (HannStar, M/N HSD150MX41). The purpose of thes changes is to upgrade the original model. All the other functions are same as before. Please refer to photographs.

Top Victory asked the Taiwan Tokin EMC Eng. Corp. to make a compliance testing according to FCC ANSI C63.4-1992 and get a compliance report to prove that those kinds of modifications on this base unit don‘t influence the noise emission level. Top Victory asks you to accept this as a Class II Permissive Change.

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

Sincerely Yours,



George Wang
Project Manager R&D Div.
Top Victory Electronics (Taiwan) Co., Ltd.

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Date: Jun. 06, 2002

Subject : RFI related modifications incorporated into unit with FCC ID. : ARSLM562H

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. **Add 2 ferrite cores on the D-Sub signal cable.**
   @ Refer to Figure 1. (Page 6)
2. **Add 2 ferrite cores on the DVI signal cable.**
   @ Refer to Figure 1. (Page 6.)
3. **Add a ferrite core on the DC power cord of audio base.**
   @ Refer to Figure 3. (Page 7)
4. **Add a piece of aluminum foil tape on the corner of the frame of LCD panel.**
   @ Refer to Figure 13. (Page 12)
5. **Add a gasket on the back cover.**
   @ Refer to Figure 4. (Page 7)
6. **Add five pieces of aluminum tapes on the back of LCD panel.**
   @ Refer to Figure 15. (Page 13)
7. **Add a ferrite core on the LVDS cable of LCD panel.**
   @ Refer to Figure 7 (Page 9)
8. **Add a gasket on the LVDS cable of LCD panel.**
   @ Refer to Figure 7 (Page 9)
9. **Add a piece of aluminum tape on the LVDS cable of LCD panel.**
   @ Refer to Figure 7 (Page 9)

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

Sincerely Yours,

george wang

George Wang
Manager
Top Victory Electronics (Taiwan) Co., Ltd.