



捷聯電子股份有限公司

Top Victory Electronics (Taiwan) Co., Ltd.

18F, No. 738, Chung-Cheng Rd, Chung-Ho, Taipei Hsien, Taiwan 臺北縣中和市中正路738號18樓 TEL: 886-2-82261668 FAX: 886-2-82261666

Letter of Modification

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road,
Columbia, MD 21046

Date: Mar. 21, 2001

Subject : RFI related modifications incorporated into unit with FCC ID. : [ARSTF1760](#)

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 two ferrite cores on both end of video cable.
 @ Refer to Figure 2 & Figure 7. (Page 8 & Page 11)
2. Added a ferrite core on the key part of cable.
 @ Refer to Figure 16. (Page 15)
3. Added aluminum foil on cable from main board (CN301) to DC connector.
 @ Refer to Figure 9. (Page 12)
4. Added conductive fabric tape on cable from bottom board to DC connector.
 @ Refer to Figure 4. (Page 9)
5. Added conductive fabric tape on cable from main board to LCD panel control board.
 @ Refer to Figure 23. (Page 19)
6. Added a ferrite core on the conductive fabric tape from main board to LCD panel control board. (only for unipac LCD panel)
 @ Refer to Figure 25. (Page 20)
7. Added three ferrite cores on the FPC from panel control board to LCD panel. (only for unipac LCD panel)
 @ Refer to Figure 26. (Page 20)

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

Sincerely Yours,



Frank Yang
Project Manager

[Top Victory Electronics \(Taiwan\) Co., Ltd.](#)