

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 檪 IEL: 886-2-82261668 FAX: 866-2-82261666

Letter of Authorization

Federal Communications Commission Authorization and Evaluation Division 7435 Oakland Mills Road, Columbia, MD 21046 June 09, 2000 TOK2000-F004

Dear Sir,

This is your letter of authorization to accept our appointment of Richard Mullen, Manager / Safety & Compliance Consulting as agent for the following company:

Company Name : Top Victory Electronics (Taiwan) Co., Ltd. Address : 18F, 738 Chung-Cheng Rd., Chung-Ho 235,

Taipei Hsien, Taiwan, R.O.C.

From now on, Richard Mullen will sign applications before the commission on our behalf, and receive exchange data between our company and the commission in connection with certification of the following Top Victory Electronics (Taiwan) Co., Ltd. product:

Equipment : 17" Color Monitor
Model Number : (1)7Elr (2)7Elr+
FCC ID. : ARSCM769D

Under FCC Docket Number 20780 and General Docket Number 89-103 pursuant to Part 15, Subparagraph B, of the Rules and Regulations of the FCC.

This authorization will expire one year from the date of this letter.

Sincerely Yours,

Frank Yang

Project Manager

Top Victory Electronics (Taiwan) Co., Ltd.

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Letter of Modification

Federal Communications Commission Authorization and Evaluation Division 7435 Oakland Mills Road, Columbia, MD 21046 June 09, 2000 TOK2000-F004

Subject:

RFI related modifications incorporated into unit with

FCC ID.: ARSCM769D

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 signal cable of video board input.
 - @ Refer to Figure 4. (Page 10)
- 2. Added a ferrite core on the signal cable (outside).
 - @ Refer to Figure 6. (Page 11)
- 3. Added a ferrite core on Focus & G2.
 - @ Refer to Figure 6. (Page 11)
- 4. Video board with metal shielding case.
 - @ Refer to Figure 4. (Page 10)
- 5. Added ground wire from CRT arcing wire (right side) to video board shielding case.
 - @ Refer to Figure 5. (Page 6)
- 6. Added three ground wires from the rear side of video shielding case (right, left & middle side) to mother board.
 - @ Refer to Figure 4. (Page 10)
- Added two ground wires from CRT arcing wire (right & left side) to mother board.
 - @ Refer to Figure 4. (Page 10)

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.