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May 31, 2000
PHI-2000-F010
731 Confirmation Number: EA97752

Federal Communications Commission
Equipment Approval Services
P.O. Box 358315
Pittsburgh, PA 15251-5315

Subject: Class II Permissive Change for Class B Computing Device Peripheral
FCC ID: A3KM078 / Asus Monitor, Model AMT-15B070-CN

Gentlemen:

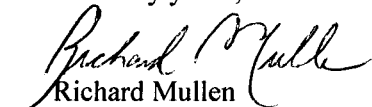
Enclosed, please find Philips Electronics Industries (Taiwan) Ltd.'s application for equipment authorization dated May 25, 2000. The subject device was originally granted on February 12, 1998 and in compliance with Part 15 Subpart B of the FCC Rules.

This device was previously reported as 15" Digital Color Monitor that could support 30-70 kHz horizontal and 50-160 Hz vertical sync frequencies with maximum resolution up to 1280x1024, Non-Interlaced. Also, it was reported as provided with such features as: (1) detachable non-shielded power supply cord; (2) permanently attached shielded 15-Pin D-Sub connector signal cable with two external bonded ferrite cores; (3) audio, microphone and earphone interface jacks; (4) detachable non-shielded audio and microphone interface cable each with one bonded ferrite core; (5) Philips CRT type M36EDR323X130/2CFIR (6) use of Video IC types TDA4885, TDA4886 or LM2439; and (6) AC Adapter type A30965.

This Class II Change is to report: (1) new front cabinet style with deleted audio, microphone and earphone interface jacks, (2) re-layout main chassis board; (3) remove one of the two ferrite cores from the 15-Pin D-Sub connector signal cable; and (4) modify OSD software for display icons. This EUT was system tested in accordance with C63.4-1992 to show compliance to FCC Part 15 Class B limits. Compliance tests were performed in representative two worst-case video modes 1280x1024 @ 64 kHz and 1024x768 @ 68.7 kHz.

Should you have any questions or comments, please contact the undersigned who is an authorized agent for the subject application. Thank you for your attention and cooperation in this matter.

Sincerely yours,



Richard Mullen
Manager
Safety & Compliance Consulting