



Information of Class II Permissive Change

We, Gumi College EMC Center, would like to apply a FCC class II permissive change certificate with below information according to FCC Part 2. Sec. 2.1043.

1. Identification of apparatus

EUT Type : 17" LCD Monitor
Model No. : IL-1712AV
FCC ID. : QAEIL-1712AV
Applicant : ADview Technology Co., Ltd

2. Comparison Table Key parts and Technical spec.

ITEM		Original	Change
LCD Panel	Module	M170EN05 (AU Optronics)	M170EN05 (AU Optronics)
	Inverter	M074 (Multipal Technology)	FIF1742-33A (Frontek)
AC/DC Adapter		LSE9901B1250 (LISHIN)	LSE9901B1250 (LISHIN)
Scanning Frequency		Hf : 30kHz ~ 80kHz Vf : 55Hz ~ 75Hz	Hf : 30kHz ~ 80kHz Vf : 55Hz ~ 75Hz
Max. Resolution		1280 * 1024 Non-interlaced @ 75Hz	1280 * 1024 Non-interlaced @ 75Hz
Use X-TAL Frequency		12MHz	12MHz

May 16, 2003

Date

Tae-Sig Park, Technical Manager
Gumi College EMC Center