

Revised

# SAMPLE OF FCC LABEL

**LTX15CD01**  
**MODEL NO.: LT510C**  
**I/P : 12Vdc, 3.2A**

**FCC ID: IAWLT510C**

This device complies with part 15 of the FCC Rules.  
Operation is subject to the following two conditions:  
(1) this device may not cause harmful interference,  
and (2) this device must accept any interference  
received, including interference that may cause  
undesired operation.  
This LCD monitor is only intended to be used  
with MAG ADAPTOR (TYPE: LT510-P)

**Serial No.: TAIPEI000827**  
**Manufactured Date : AUGUST 1998**

manufactured by **MAG TECHNOLOGY CO., LTD.**  
9F, NO. 245, SEC. 1, TUN-HUA S. RD, TAIPEI, TAIWAN, R.O.C.

This device complies with DHHS Radiation  
Performance Standards, 21CFR subchapter J

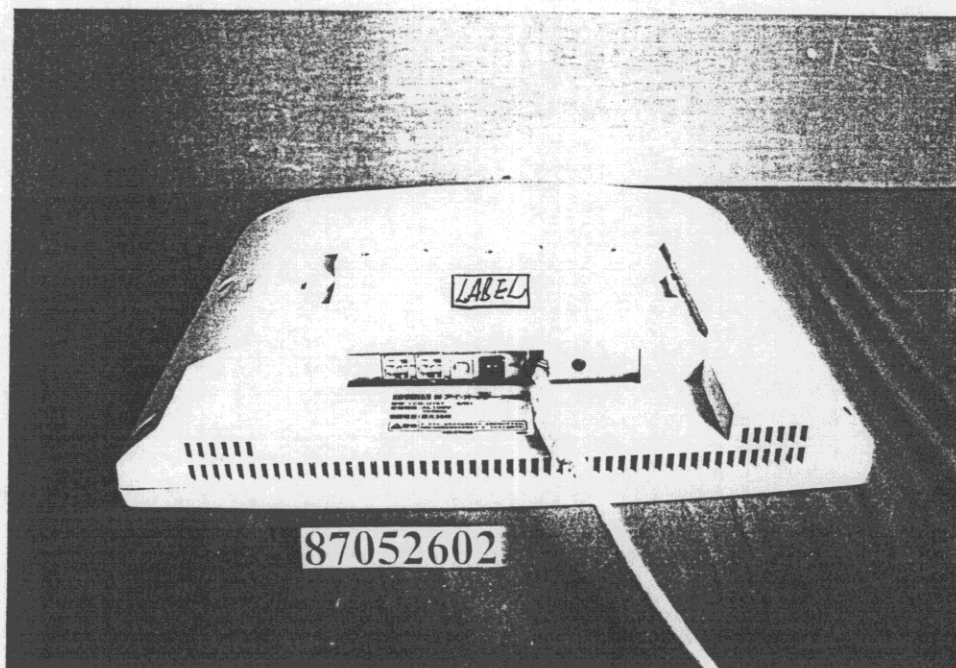
LISTED  
ITE  
E137338 C  
8K55

UL  
UL  
VCCI  
CE  
BALART  
GEPURFT  
TYPE  
APPROVED  
Rheinland  
Group

REDUCED  
ELECTROMAGNETIC FIELDS  
1992  
AUTOMATIC  
DISPLAY POWER DOWN

MAL-401-T95-20  
MADE IN TAIWAN, R.O.C.

The label will be permanently affixed at a conspicuous location on the device.  
(Please refer to Fig. 1)



(Fig. 1)

# SAMPLE OF FCC LABEL

MISSING  
A  
"C" ON END

**LTX15CD01**  
**MODEL NO.:LT510**  
**I/P :12Vdc, 3.2A**

**FCC ID:IAWLT510**

This device complies with part 15 of the FCC Rules.  
 Operation is subject to the following two conditions:  
 (1) this device may not cause harmful interference,  
 and (2) this device must accept any interference  
 received, including interference that may cause  
 undesired operation.

This LCD monitor is only intended to be used  
 with MAG ADAPTOR (TYPE:LT510-P)

Serial No.: 000000000000  
 Manufactured Date : SEPTEMBER 1997

manufactured by **MAG TECHNOLOGY CO., LTD.**  
 9F NO. 245, SEC 1, TUN-HUA S. RD. TAIPEI, TAIWAN, R.O.C.

This device complies with DHHS Radiation  
 Performance Standards, 21CFR subchapter J

LISTED  
 ITE  
 E137336  
 BK55

**UL** **UL** **CE**  
**VCCI** **TÜV Rheinland** **GS**

**MAL-401-T95-20**  
**MADE IN TAIWAN, R.O.C.**

The label will be permanently affixed at a conspicuous location on the device.  
 (Please refer to Fig. 1)



(Fig. 1)