




EXHIBIT 2
FCC LABEL OF
EQUIPMENT UNDER TEST (EUT)

SAMPLE OF FCC LABEL

MODEL NO. : VD-697P
POWER :
MANUFACTURED : ADI CORP.
FCC ID : BR8VD-697P
DESCRIPTION :


UL LISTED
INFO TECH EQUIP
9875
E128882





ADI Corp. 1487 No. 1, Sec. 4, Hsin-King East Road Taipei, Taiwan TY

- 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.
- Complies with Canadian ICES-003 Class B. Conforme à la NMB-003 Classe B du Canada.
- This product complies with DHHS Rules 21 CFR subchapter J applicable at date of manufacture.
- Die erzeugten Röntgenstrahlen werden durch die eigensichere Kathodenstrahlröhre ausreichend abgeschirmt. Nach RoV vom 08.01.1987 Anlage 81. Anodenspannung : max 29 KV.
- X-RAY EMISSION IS SUFFICIENTLY SHIELDED BY SELF SECURE CRT ACCORDING TO "RoV" vom 08. 01. 87 ANLAGE 81.
- CONNECT ONLY TO GROUNDED OUTLET. LAITE OH LITETTÄVÄ SUOJAKKESKETINPISTORASIAAN.
- APPARATET MÅ KUN TILKÖPIES JORDET STIKKONTAKT. APPARATEN SKALL ANSLUTAS TILL JORDAT NÄTTUTAG.
- Reduced Emissions product : Complies with the emissions recommendations of the Swedish MPR 1990 documents.


TUV
ROHS COMPLIANT
EN 60950-1




EMC
EN 55024


VCCI
CLASS B



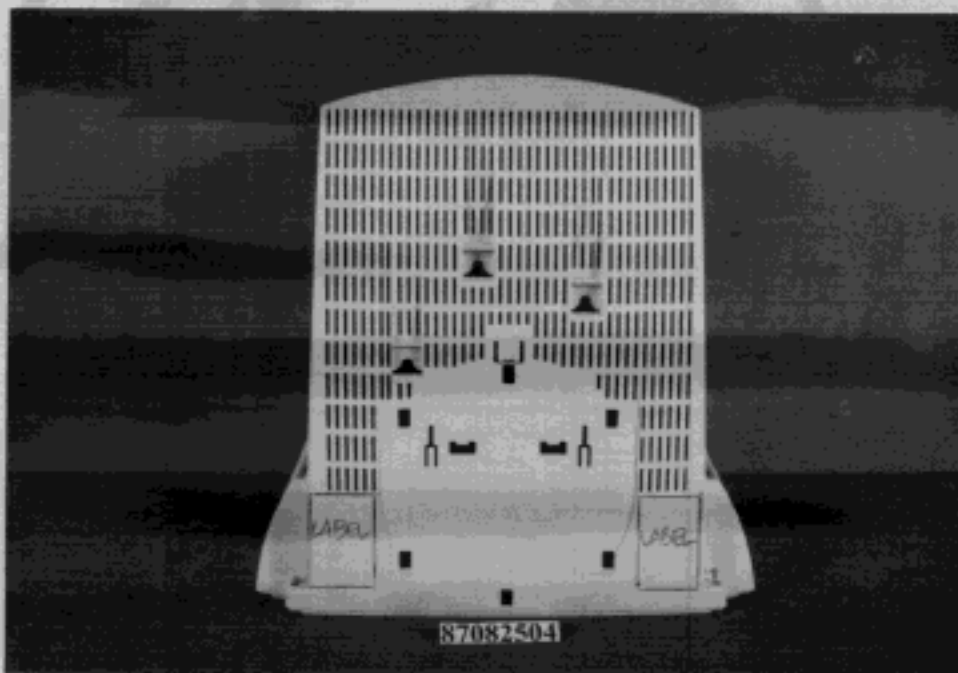





TUV
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EN 60950-1


TY

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



(Fig. 1)