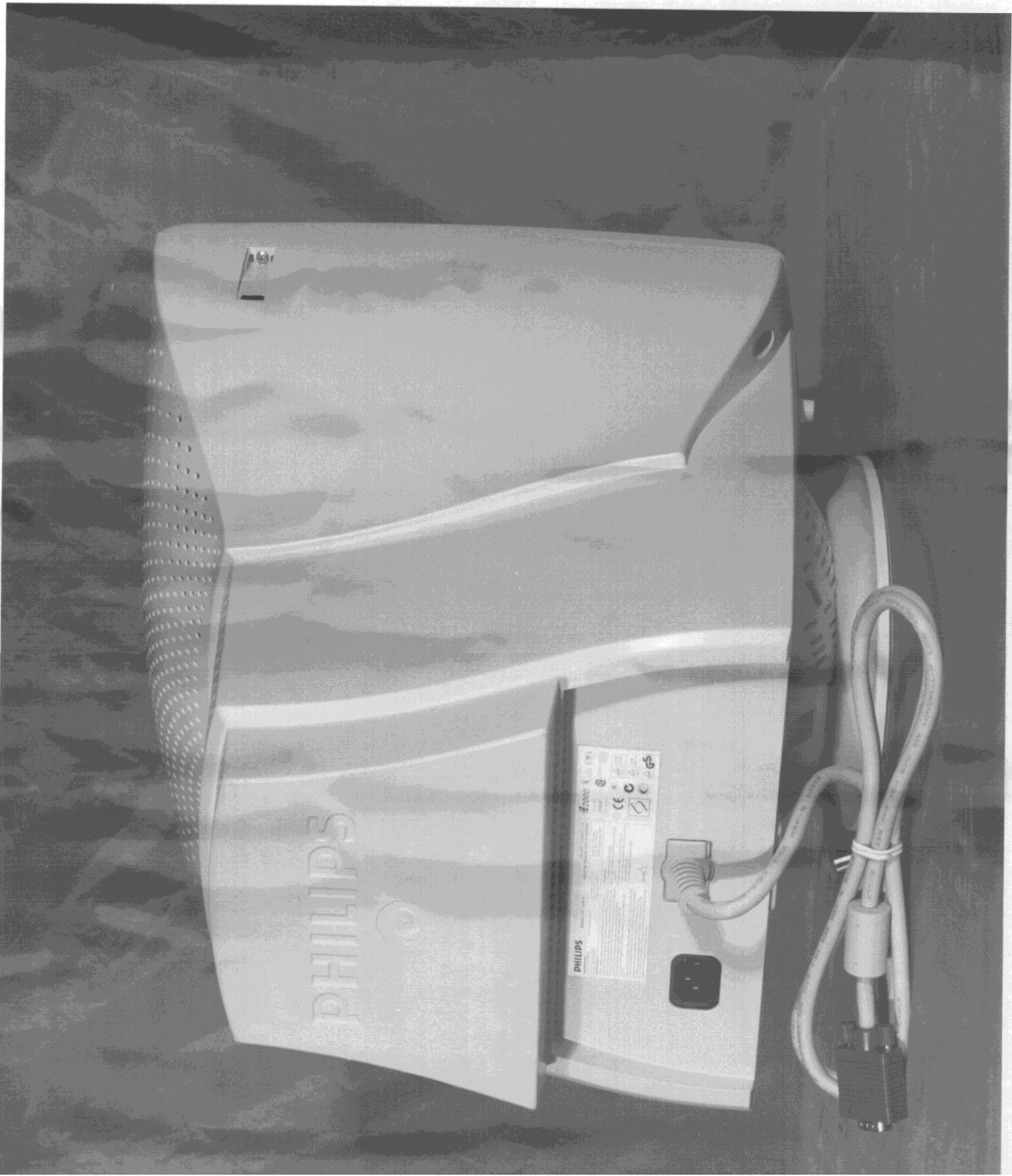


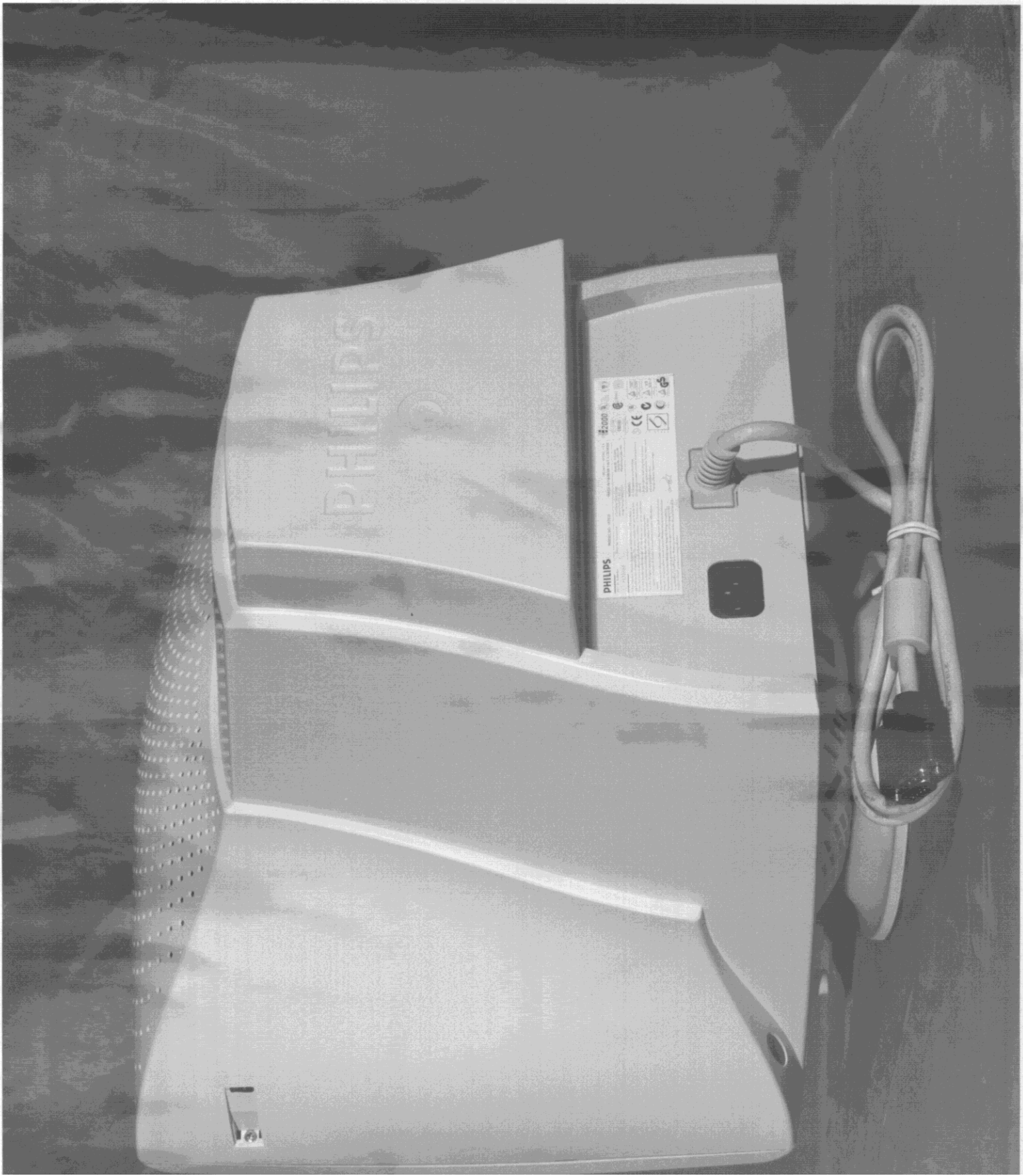
Front View



Side View



Side View



FCC Label

PHILIPS

FCC ID: A3KM089
Model No.: 107510

100-240V ~ 60.50Hz 1.6 A
MADE IN TAIWAN FAIT A TAIWAN

Philips Elec. Industries Ltd.
S. Tin Chang I Road, Chung
Industrial Park, P.O. Box 121
Chungli, Taoyuan Taiwan R.O.C.

Model ID: 10751000
Chassis No.: CH2217P
Manufactured June 1999

WARNING:
A) This apparatus must be earthed.
B) Live parts are made accessible when backcover is removed.
C) Always remove mains plug from wall socket before any service operations. Never remove covers unless qualified to do so.
This unit contains dangerous voltages.

X-Ray emission: Monitor complies with DHHS rules 21 CFR subchapter J applicable at date of manufacture. 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 class B digital apparatus complies with Canadian ICES-003.
Get appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Apparatet kan tilkoples jorden vilkårlig. Apparatet skal ansluttes til jorden uanset når den ansluttes til et netværk. Leide on tilfjerdningssjokoladeapparatet. Beslutningsspenning geritetechnisch. Eigentum auf maximal 295 kV. As an ENERGY STAR® Partner, Philips has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.

2000
EMI(B)
CE
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123456789

UL
CSA
B
CIB
ISO 9241-3
GS

UL
CSA
B
CIB
ISO 9241-3
GS

FCC ID: A3KM089

Front View



FCC ID: A3KM089

Side View



Side View



FCC Label

PHILIPS

FCC ID: A3KM089
[Barcode]

MODEL NO.: 107S15
Philip Elec. Industries Ltd.
5 Tze Chiang Road, Chung
Industrial Park P.O. Box 123
Chungli Taoyuan Taiwan R.O.C.

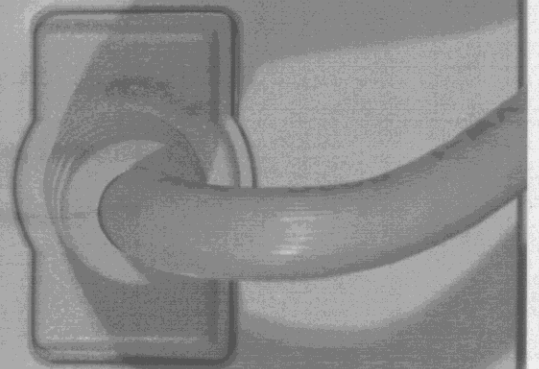
100-240V ~ 60-50Hz 1.6-0.8 A
MADE IN TAIWAN FAIT A TAIWAN

Model ID: 107S15100
Chassis No.: CH2317P
Manufactured: June 1999

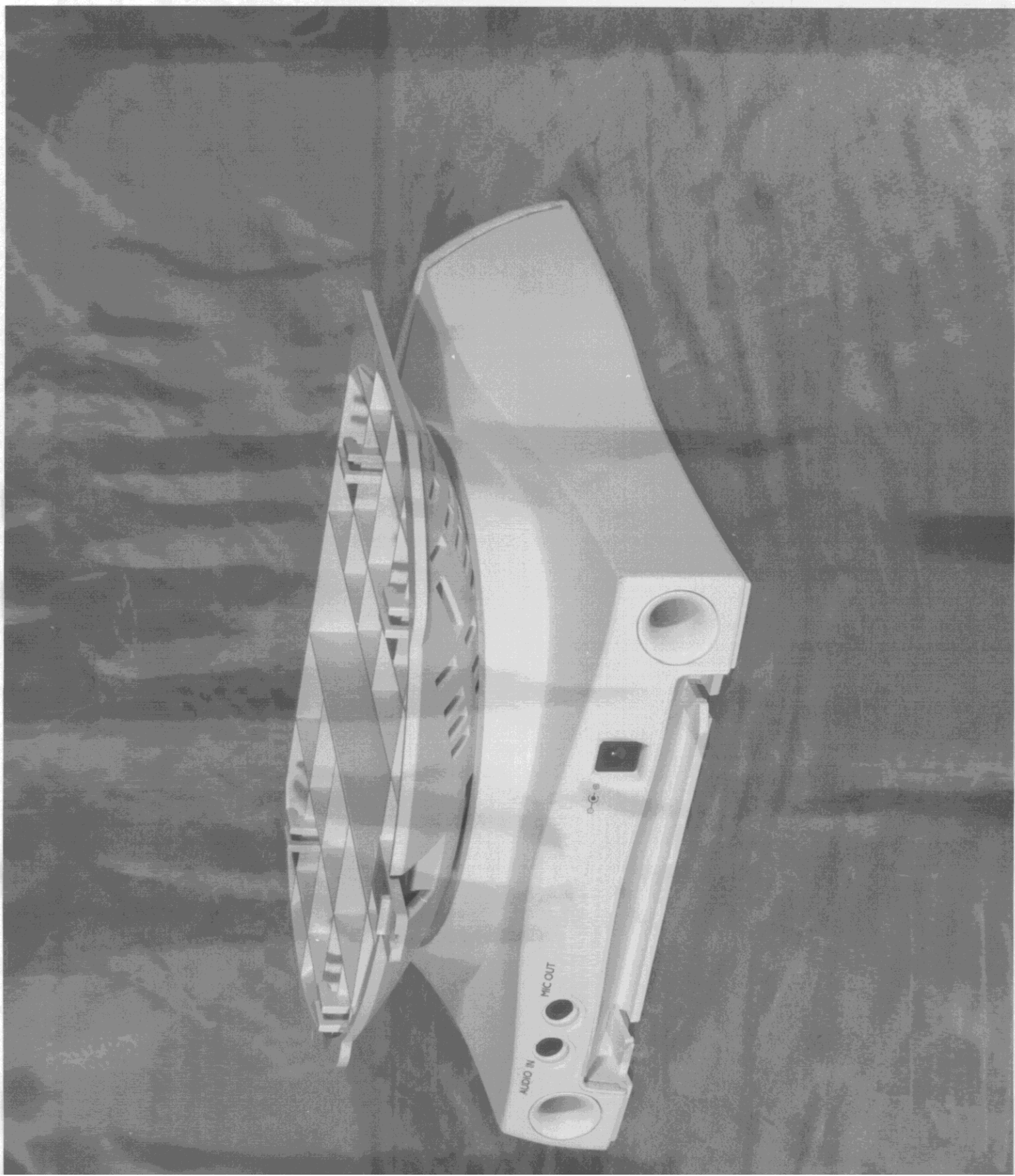
WARNING:
A) This apparatus must be earthed.
B) Live parts are made accessible when backcover is removed.
C) Always remove mains plug from wall socket before any maintenance operations. Never remove covers unless qualified to do so.
This unit contains dangerous voltages.

X-Ray emissions: Monitor complies with DHHS rule 21 CFR subchapter J applicable at date of manufacture. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference that may be received, including interference from the licensed service.
This class B digital apparatus complies with Canadian ICES 003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.
Apparatet kan utstråle ioniserende stråling. Apparatet skall anslutas till jordled utgående från anslutningspunkt. Lättet av tillämplig utrustningsinstruktion.
Eigensichere Kathodenstrahlröhre nach Anlage III Richtigkeitsverordnung.
Beschränkungsspannung geräteintern begrenzt auf maximal 29.5 KV.
As an ENERGY STAR® Partner, Philips has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.

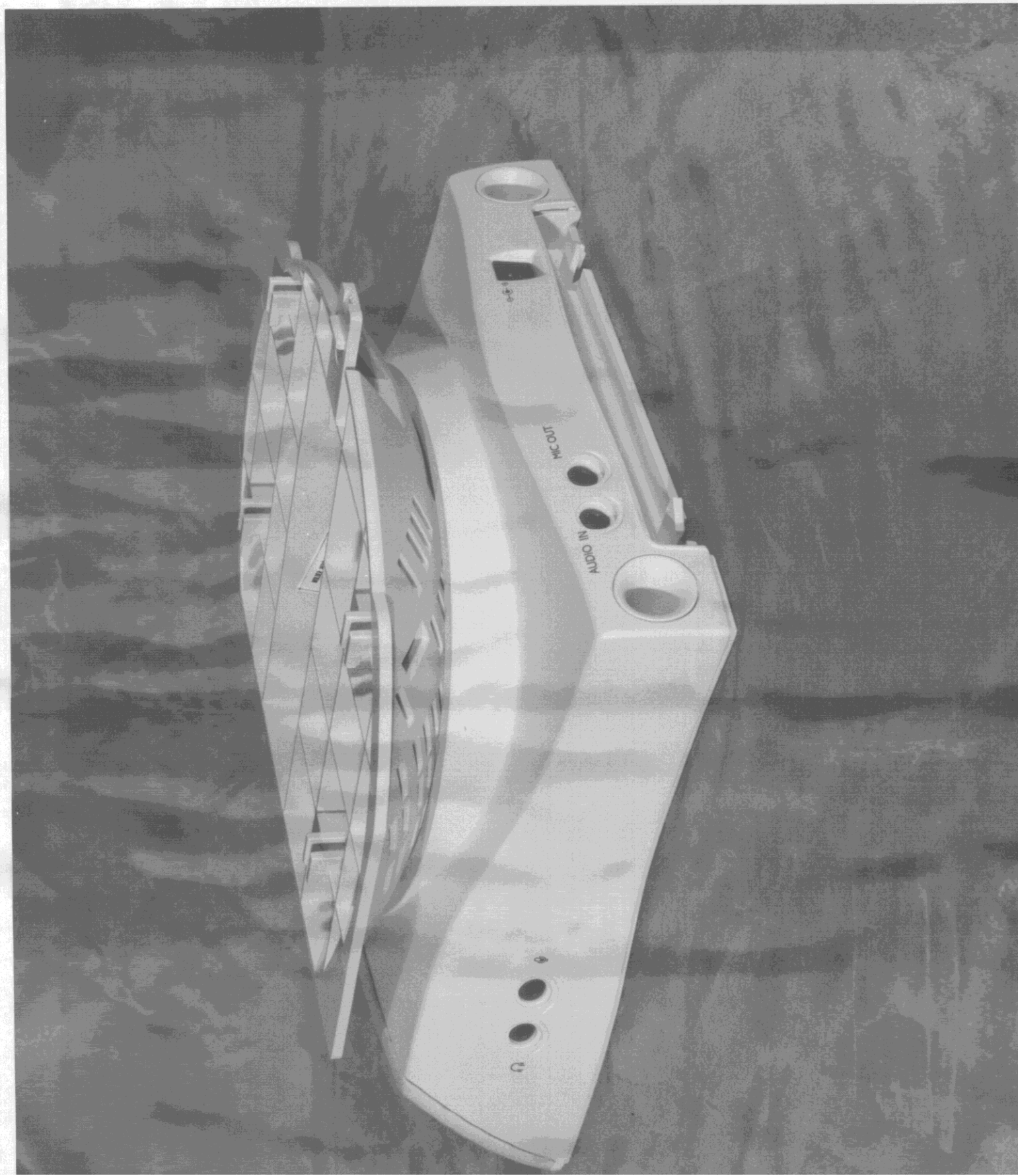
123456789
S CE B CIB GS
EMC 2000
UL
TÜV
ISO 9241-3
VCCI
FCC



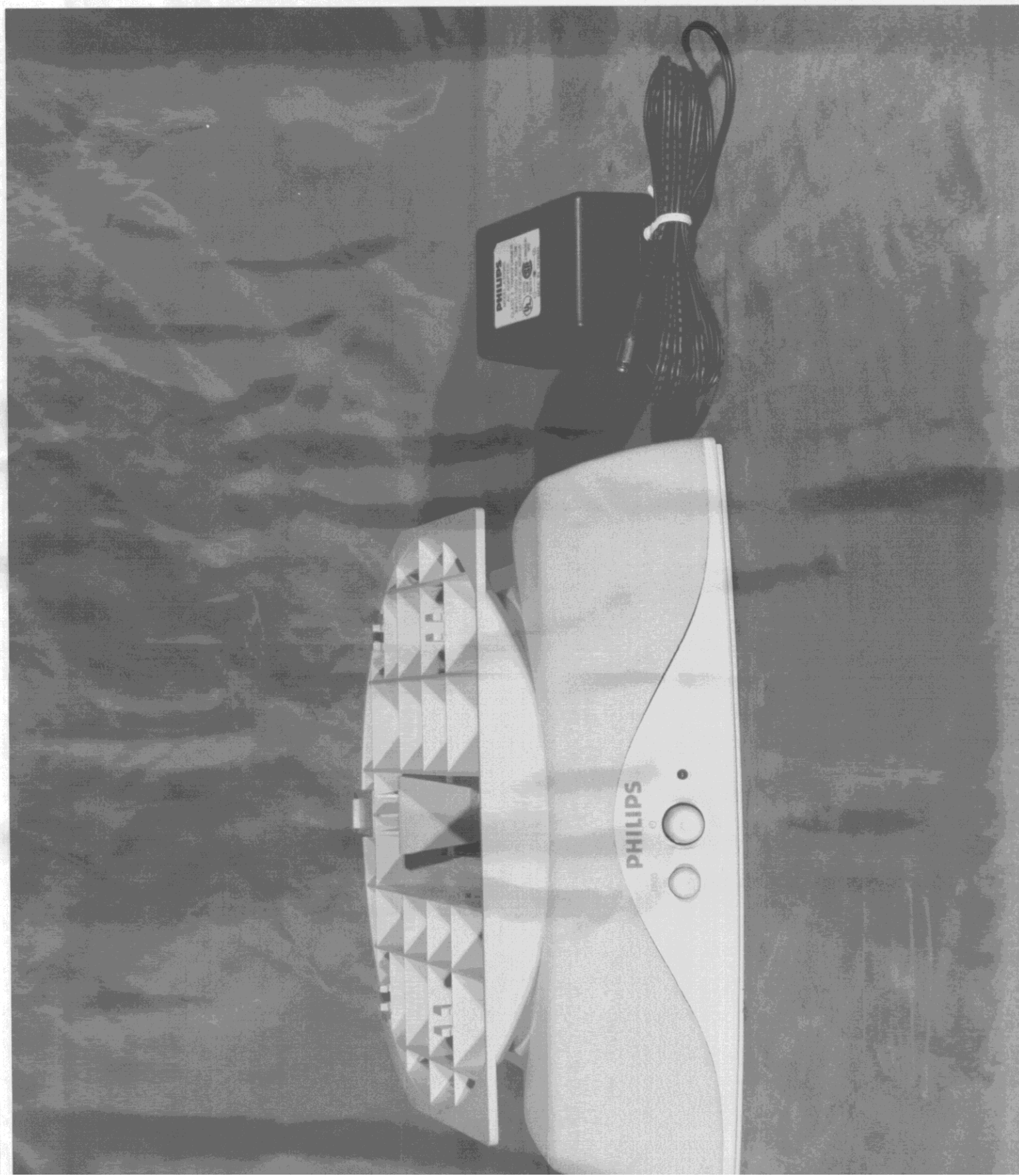
Side View – Multimedia Base



Side View – Multimedia Base



Front View – Multimedia Base



Power Cord and I/F Cable

