

FCC Label

PHILIPS CONSUMER ELECTRONICS COMPANY Knoxville Tennessee 37914 U.S.A.

A DIVISION OF PHILIPS ELECTRONICS NORTH AMERICA

FCC ID: A3K-H078

Philips Elec. Industries Ltd

MADE IN TAIWAN FAIT À TAIWAN

100-240V ~ 60-50Hz 1.6-0.8 A

5 Tsai Chang I Road,
Chung Industrial Park P.O. Box 133
Chungli Taoyuan Taiwan R.O.C

Model No. J1582110
Chassis No. CM2115
Model ID: 158212012
Manufactured March 1997

Apparaten ma kun tilloppes jorden atskillelse.

Apparaten skall anslutas till jordet uttag när den ansluts till ett nätverk.

Leite an illustratede anslutningsdiagrammet.

Eigenschaften: Kurzschlussstabilität nach Anlage III Regenerations-

Beschleunigungspannung, geräuschlos, leicht zu montieren auf maximal 29.5 KV

As an energy rate partner, Philips has determined that this product meets the

energy rate guidelines for energy efficiency.

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 meets all requirements of the Canadian interference-causing equipment regulations.

Cet appareil numérique de la classe B respecte toutes les exigences du règlement sur le matériel brouilleur du Canada.



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