

Exhibit 4

FCC ID Number and FCC ID Label

FCC ID : A3KM082

PHILIPS CONSUMER ELECTRONICS COMPANY
Knoxville Tennessee 37914 U.S.A.
A DIVISION OF PHILIPS ELECTRONICS NORTH AMERICA

FCC ID: A3KM082 Philips Elec. Industries Ltd.

100-240V ~ 60-50Hz 1.0-0.3 A
MADE IN TAIWAN FAIT À TAIWAN

5 Tze Ching I Road, Chung Industrial Park, P.O. Box 123
Chungli, Taoyuan, Taiwan, R.O.C.

Model No: FS1AX
Chassis No: FM5000
Model ID: FSL3842Q11
Manufactured:

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
Cet appareil numérique de la classe B est conforme à la norme
NMB-003 du Canada.
Apparatet er klasset til begrenset jordstrøm.
Apparatet skal isoleres til jord strømgår når den ansluttes til et nettverk.
Løsne om tilsvarende sikkerhetsforanstaltninger.
As an energy star partner, Philips has determined that this product meets
the energy star 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 operation. Never remove covers unless
qualified to do so. This unit contains dangerous voltages.

   

        

FCC Label

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

FCC ID: A200692

Philips Inc. Internal Ltd

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.
Appareil numérique de classe B qui respecte les normes
Appareils numériques de classe B qui respectent les normes
L'ensemble des appareils numériques de classe B est soumis à la norme
Au respect de ces normes, Philips garantit que les produits respectent
les normes fédérales pour les émissions radio.

5 The Charge Guard Charge Indicator Light P.O. Box 123
Chapel Town, Texas 75002

MADE IN TAIWAN FAIT À TAIWAN

100-240V~ 60-50Hz 1.0-0.5 A

Model No. 1510X
Circuit No. 1510000
Model No. 1510000
Manufacturer

WARNING:

- A) This appliance must be earthed.
- B) Live parts are accessible when back cover is removed.
- C) Always remove mains plug from wall socket before any service operation. Never remove covers unless qualified to do so. This unit contains dangerous voltage.

