

Exhibit 4

FCC ID Number and FCC ID Label

FCC ID : A3KM085

LOCATED ON REAR ENCLOSURE/ REFER TO PHOTOS

PHILIPS		100-240V ~ 60-50Hz 1.8-0.9 A	
MODEL NO. 19B2502H		MADE IN TAIWAN FAIT À TAIWAN	
FCC ID: A3KM085	Philips Elec. Industries Ltd	5 Tze Chang 4 Road, Chungli Industrial Park P.O. box 121 Chungli, Taoyuan, Taiwan R.O.C	Model ID: 19B2502H/00C Chassis No.: CM21518 Manufactured: October 1998
K Raymussen, Mariner, complies with ICHHS 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 R.S.S. 300.1. Cet appareil numérique de la classe B est conforme à la norme NMB-300.1 du Canada.		Apparat mit den gültigen deutschen Vorschriften. Appareil et all autres réglés par les autorités de l'Etat. Este es un producto de conformidad con las normas de la FCC. Einmengen-Kathodenstrahlröhre nach Anlage II Konformitätsbestimmung. Bestimmungsgemäß getechnisch hergestellt auf maximal 25.5 KV. Ein Energie- und Leistung. Philips hat festgestellt, dass das Produkt unter den Energie- und Leistungsgrenzen. WARNING A) The apparatus must be certified. B) The parts are made available when backdoor is removed. C) Always remove main plug from wall socket before any service operations. Never remove covers unless qualified to do so. This unit contains dangerous voltages.	
         			

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PHILIPS

MODEL NO. 19B2502H

MADE IN TAIWAN FAIT À TAIWAN

100-240V ~ 60-50Hz 1.8-0.9 A

FCC ID: A3KM085

Philips Elec Industries Ltd

5, 122 Chiang I Road, Chungli
Industrial Park P.O. box 123
Chungli Taoyuan Taiwan R.O.C

Model ID: 198250214/00C
Chassis No.: CM2519
Manufactured: October 1998

X. R. B. and M. M. M. Minorities comprised 40% (DHHS 2013). CR, subchapter S applicable to small businesses. 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 II digital equipment complies with Canadian ICES-001. Cet appareil numérique de la classe II est conforme à la norme ICES-001 du Canada.

WARNING:

a) This apparatus must be handled

WARNING:

At this apparatus must be certified

(1) Low parts are made accessible when backcover is removed

(2) Always remove main plug from wall socket before any service operations

Never remove covers unless qualified to do so

This unit contains dangerous voltages



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