

ATTACHMENT A.
ID LABEL INFORMATION AND LOCATION PHOTOS

1.1 ID Label Information

Following is a copy of the label that will be placed on the rear side of the cabinet.

Figure 3.1 PRODUCT LABEL

Both the FCC ID and compliance statement are included in the product label

•HYUNDAI Model NO : P210 POWER : AC 100-240VAC 3 A FCC ID : CKLP210 Serial No : 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. Product complies with DHHS Rules-21 CFR subchapter J-applicable at date of manufacture" HYUNDAI ELECTRONICS AMERICA 166 Baypoint Parkway, San Jose , CA 95134 MANUFACTURED BY HYUNDAI ELECTRONICS IND. CO., LTD. MADE IN KOREA

HYUNDAI

See installation instructions before connecting to the supply.

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.

"Product complies with DHHS Rules-21 CFR subchapter J-applicable at date of manufacture"

WARNUNG: Vor öffnen des Gerätes Netzstecker ziehen.
Disconnect power before opening.

HYUNDAI ELECTRONICS AMERICA
 3101 North 1st Street, San Jose, CA95134
MANUFACTURED BY
HYUNDAI ELECTRONICS IND. CO., LTD.

631 6345 200 **MADE IN KOREA**



E142408
LISTED
I.T.E.
6K83





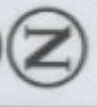
TUV Rheinland
Gruppe

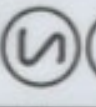


ISO
9241-3

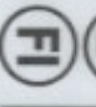


LR 65701









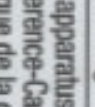
Die in diesem Gerät entstehende R-Strahlung ist durch eine eigensichere Kathodenstrahlröhre nach Anlage III R-Verordnung ausreichend abgeschirmt.
 Beschleunigungsspannung: Max. 27,5kV

Model No. : P210
POWER : 100-240V~
3.0A 60/50Hz
FCC ID : CKLP210
Serial No. : 2
Manufactured MARCH 1999

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.

Apparaten skall anslutas till jordad uttag.
Connect only to a properly grounded outlet.





TUV Rheinland
Gruppe

1.2 Label Location Photos

The label shown shall be permanently affixed at a conspicuous location on the device and be readily visible to the user at the time purchase.(Labeling requirements per 2.925)



HYUNDAI See installation instructions before connecting to the supply.

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.

Product complies with DHS Rules-21 CFR
subchapter J-applicable at date of manufacture

WARNING: Ver then des Ger tes Netzstecker ziehen.
Disconnect power before opening.

HYUNDAI ELECTRONICS AMERICA
3101 North 1st Street, San Jose, CA 95134
MANUFACTURED BY
HYUNDAI ELECTRONICS INC. CO., LTD.
631 6345 200

MADE IN KOREA

UL E142408 LISTED 1 T.E. 6X43

CE

GS

ISO 9241-3

FI

SD

LR 65701

Model No. : P210
POWER : 100-240V~
3.0A 60/50Hz

FCC ID : CKLP210
Serial No. : 4
Manufactured : MARCH 1999

Die in diesem Ger t entstehende R itgenstrahlung ist durch eine eigensichere Koordinationstrahlere nach Anlage III R itgenverordnung ausreichend abgeschr mkt.
Beschr nkungsspannung : Max. 27.5kV

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.
Cet appareil num rique de la classe B respecte toutes les exigences du R glement sur le mal fait brouilleur du Canada.

Appareil skali anovlous III jordei n turtog.
Connect only to a properly grounded outlet.

100% Recycled Enclosure

ISO 9241-3

FI

SD

LR 65701

Model No. : P210
POWER : 100-240V~
3.0A 60/50Hz

FCC ID : CKLP210
Serial No. : 4
Manufactured : MARCH 1999

Die in diesem Ger t entstehende R itgenstrahlung ist durch eine eigensichere Koordinationstrahlere nach Anlage III R itgenverordnung ausreichend abgeschr mkt.
Beschr nkungsspannung : Max. 27.5kV

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.
Cet appareil num rique de la classe B respecte toutes les exigences du R glement sur le mal fait brouilleur du Canada.

Appareil skali anovlous III jordei n turtog.
Connect only to a properly grounded outlet.

100% Recycled Enclosure

ISO 9241-3

FI

SD

LR 65701