

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

Model : L550S
Type NO : L15A0C062
POWER : 100 – 240 VAC 50/60Hz, 1.0 A
FCC ID : PJIL15A0C062
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

IMAGEQUEST AMERICA
3101 North 1st Street, San Jose,CA95134
MANUFACTURED BY IMAGEQUEST CO., LTD

MADE IN KOREA

Model : L550S Type No. : L15A0C062 POWER : 100-240 VAC 50/60Hz, 1.0A FCC ID : P1115A0C062 Serial No. : Manufacturer :		WARNING : Vor öffnen des Gerätes Netzstecker ziehen. Disconnect power before opening. Apparaten skall anslutas till jordat nätuttag. K21 San 136-1, Ami-ri, Bubaek-do, Icheon-si, Kyungki-do, Korea	
 LISTED I.T.E. E142408  ME48     		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. 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.	
MADE IN KOREA MATERIAL : PE P/N 631 6356 506 Rev 02 PRINTED ID : [D011]		 	

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)

