

The Proposed FCC ID Label & the Location

43.00 mm

65.00 mm

This device complies with Part 15 of 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.

Input Voltage Range 9-12V --- 1A

Complies with:

FCC ID : HED3C19261
VCCI Class B CISPR Class B



LISTED
I.T.E.
E141136
66F9

檢磁XXXXXXXXX

警告使用者：



N151

這是甲類的資訊產品，在居住的環境中使用時，可能會造成射頻干擾，在這種情況下，使用者會被要求採取某些適當的對策。

MADE TO COMPLY WITH IEEE 802.3 ISO/DIS 8802/3

MAIN ASSEMBLY * 1926-110-000-a.00

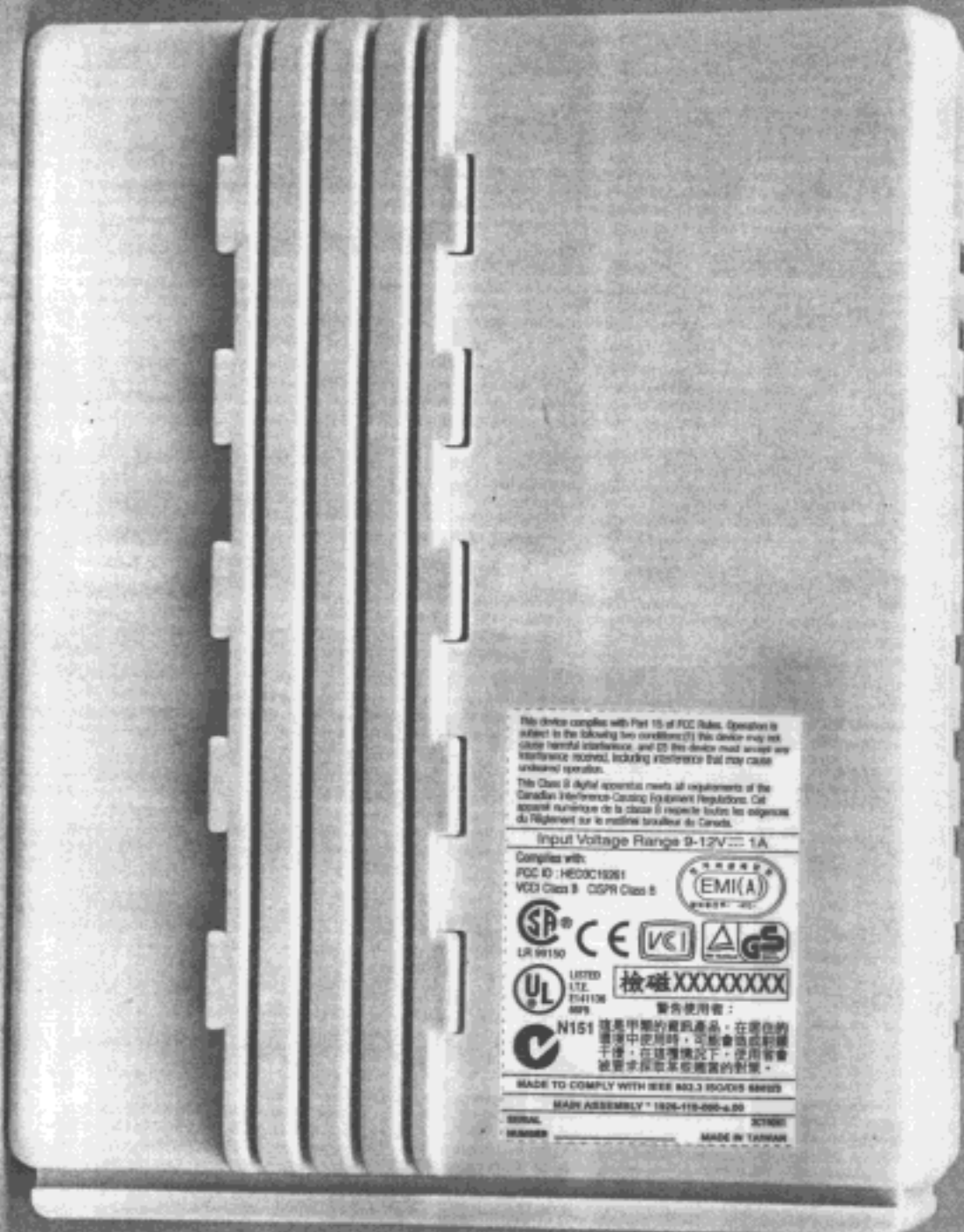
SERIAL
NUMBER

3C19261

MADE IN TAIWAN

The proposed FCC ID label will be placed on the bottom of the EUT as shown in the next page:

(The location of the FCC ID label)



This device complies with Part 15 of 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.

Input Voltage Range 9-12V ~ 1A

Complies with:
 FCC ID : HED3C19261
 VCCI Class B / CISPR Class B

EMC(A)

SR® CE VCCI GS

LR 90150

UL LISTED ITC 714113K 489

警告使用電： N151 請馬甲類之資訊產品，在您的環境中使用時，可能會造成干擾。在這種情況下，使用省電或要求採取其他適當的對策。

MADE TO COMPLY WITH IEEE 802.3 802.3X 802.3Z 802.3AB

MAIN ASSEMBLY * 1926-119-000-0-00

SERIAL NUMBER CT1000 MADE IN TAIWAN