

A

B

C

D

E

REV

DESCRIPTION

Gastek 98-F012A

3C

1.5:1

LEO

DESIGNote 6000

RATING: 19V 2.1A

FCC ID: EUNDESIGNOTE60

FOR USE WITH AC ADAPTER MODEL PA-1400-19F1

POUR UTILISER AVEC MODELE PA-1400-19F1

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.

The Class B digital apparatus meets all requirements of the Canadian Interference Causing Equipment Regulation.

Cet appareil numérique de la class B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.



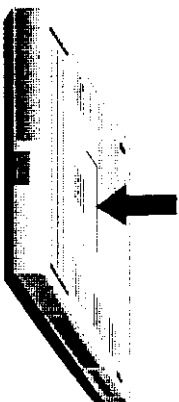
UL LISTED E172815

檢磁 3872A077  
Made in Taiwan, R.O.C. TY

109.5<sup>+0</sup>-0.3mm43.0<sup>+0</sup>-0.3 mm

1:1

## PLACEMENT



Portable Computing Group  
First International Computer, Inc.

THICKNESS: 0.25 mm (含背膠)

MATERIAL: 消磁機 150 網 + 膠面

COLOR: 銀色

BACKGROUND: BIRCH 主機底色

UNIT: MM QUANTITY: 1 SCALE: 背膠: 3M 467

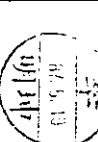
VENDOR: 益萬

APPROVED

CHECK

DESIGN

DRAFT



5/18/98

SHIH

SHIH

UNLESS OTHERWISE SPECIFIED ALL TOLERANCES PER NOMINAL TOLERANCE

MODEL BIRCH+

TITLE LABEL RATING LEO

BIRCH+ N/B

FILE NO. RATING-LEO6000.CDR

DWG NO. 720-213-4-A

PART NO. 25-41377-02

VER. A SHEET

Gestek 48-F012

GESTEK

Report #: 984023F

N0 3, Pau-Tou-Tsuo Valley, Chia-Pau Tsuen, Lin Kou Hsiang, Taipei County, Taiwan, R.O.C. Tel:886-2-603-5321 Fax:886-2-603-5325

2:1

FCC ID: EUNDESIGNOTE60

4.5C

FCC ID Label

**LEO**

**DESIGNote 60**

**RATING: 19-20V  $\overline{\text{---}}$  2.6A**

**USE: AC Adapter ( Input: 100-240V ~ 50/60Hz, Output: 19~20V  $\overline{\text{---}}$  2.6A )**

**FCC ID: EUNDESIGNOTE60**

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(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The Class B digital apparatus meets all requirements of the Canadian Interference Causing Equipment Regulation.

Cet appareil numérique de la class B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

+0  
40.00-0.2mm



Made in Taiwan, R.O.C. FIC TY

+0  
72.00-0.10mm

3-R2.20

The FCC ID Label will be placed on the equipment as shown in the photograph below.

