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E

REV.	DESCRIPTION	APPR.
A	2005/06/17	

1.5:1

1

**LM2W Series****MODEL NO:LM2W****FCC ID:EUNLM2WI****RATING:20V  $\overline{\text{---}}$  3.25A****For use with AC ADAPTER : 0335C2065**

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.



Made in China

FIC

Apparatus Claims of U.S. Patent Nos. 4,631,603; 4,819,098; 4,907,093; 5,315,448; and 6,516,132.

2

1:1

0.5R\*3

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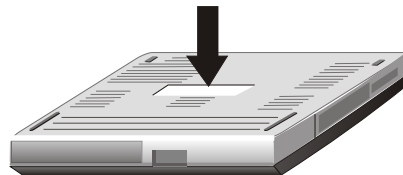
70±0.2mm

3

C3

70±0.2mm

4

**PLACEMENT**Portable Computing Group  
First International Computer, Inc.UNLESS OTHERWISE SPECIFIED ALL TOLERANCES  
PER NOMINAL TOLERANCE

THICKNESS:0.15±0.03 mm (含背膠)

MATERIAL: 消銀龍75翻+霧面25翻

COLOR: 銀字

BACKGROUND:黑色

UNIT: MM QUANTITY: 1 SCALE: 背膠: 壓克力膠 VENDOR:

ISSUE

APPROVED

CHECK

DESIGN

RHODA

MANDY

**MODEL LM2W****TITLE LABEL LM2W RATING****FILE NO. RT-LM2W.CDR****DWG NO. 362-0-4****PART NO. 25-45-60****VER. A SHEET 1/1**



**LABEL LOCATION**