

A

B

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D

E

REV.	DESCRIPTION	APPR.
A	2006/06/09	

1.5:1

**LM7W Series**

FCC ID: EUNLM7WL

⊖ ⊕

MODEL NO: LM7W  
RATING: 19V  $\overline{\text{rms}}$  3.42A

FOR USE WITH AC ADAPTER P/N: 0335C1965, SADP-65KB C

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 classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

 LISTED  
I.T.E.  
E173815



 Tested To Comply  
With FCC Standards  
FOR HOME OR OFFICE USE

Made in China

1:1

0.5R\*3

C3

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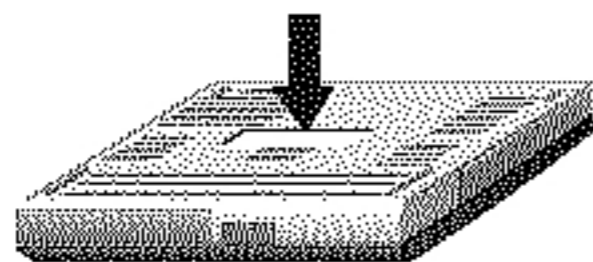
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70±0.2mm

70±0.2mm

## 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: 消磁膜75μm+霧面25μm

COLOR: 銀字

BACKGROUND: 黑色

UNIT: MM QUANTITY: 1 SCALE: 符號: 厘米/刀標 VENDOR:

ISSUE

APPROVED

CHECK

DESIGN

RHODA

MANDY

MODEL LM7W+

TITLE LABEL LM7W+ GENERIC  
RATING (for RF)

FILE NO. RT-LM7W+ GENERIC.CDR

DWG NO. 362-0-4

PART NO. 25-45-60

VER. C

SHEET

1/1