

GESTEK Lab.

FCC ID: EUNDESIGNOTE70

Report #: 984064F

N0 3, Pau-Tou-Tsuo Valley, Chia-Pau Tsuen, Lin Kou Hsiang, Taipei County, Taiwan, R.O.C. Tel:886-2-2603-5321 Fax:886-2-2603-5325

Appendix A

FCC ID

GesTek

REV.	DESCRIPTION	APF
	E	

GTK98-F014A

FCCID: KUNDESIGN07E72

2:1

LOCATED ON BOTTOM ENCLOSURE

4.5C

OFF

DESIGNote 70

RATING: 10-20V $\frac{Watt}{A}$ 2.6A
FCC ID: EUNDESIGNOTE72

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.

40.00-0.2mm

3+

1:1

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

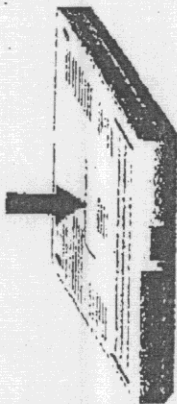
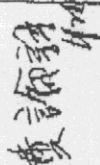


Made in Taiwan, R.O.C.

10

72.00-0.40 mm

3-R2.20

			Portable Computing Group First International Computer, Inc.		UNLESS OTHERWISE SPECIFIED ALL TOLERANCES PER NOMINAL TOLERANCE		
	THICKNESS: 0.25 mm (含青銅) MATERIAL: 消磁鋼 150 級 + 鍍金 COLOR: 銀色		MODEL TOPAZ		TOPAZ		
BACKGROUND: TOPAZ 2.0 主銅底色 UNIT: MM QUANTITY: 1 SCALE:		背膠: 3M 487 VENDOR: 北高		TITLE LABEL RATING LEO (72) TOPAZ N/B		FILE NO. RATING-LEO(72).CDR DWG NO. 820-034-4	
APPROVED 		CHECK 		DESIGN SHIH		DRAFT SHIH	
				PART NO. 25-41 -00		VER. A SHEET	

*The production or issue to third parties on any form whatever is strictly prohibited in any circumstances.

no production on issue to third parties on any form whatever as strictly prohibited without written authority from the organizers

GESTEK Lab.

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FCC ID

2:1

4.5C

LEO

DESIGNote 70

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

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

FCC ID: EUNDESIGNOTE70

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.



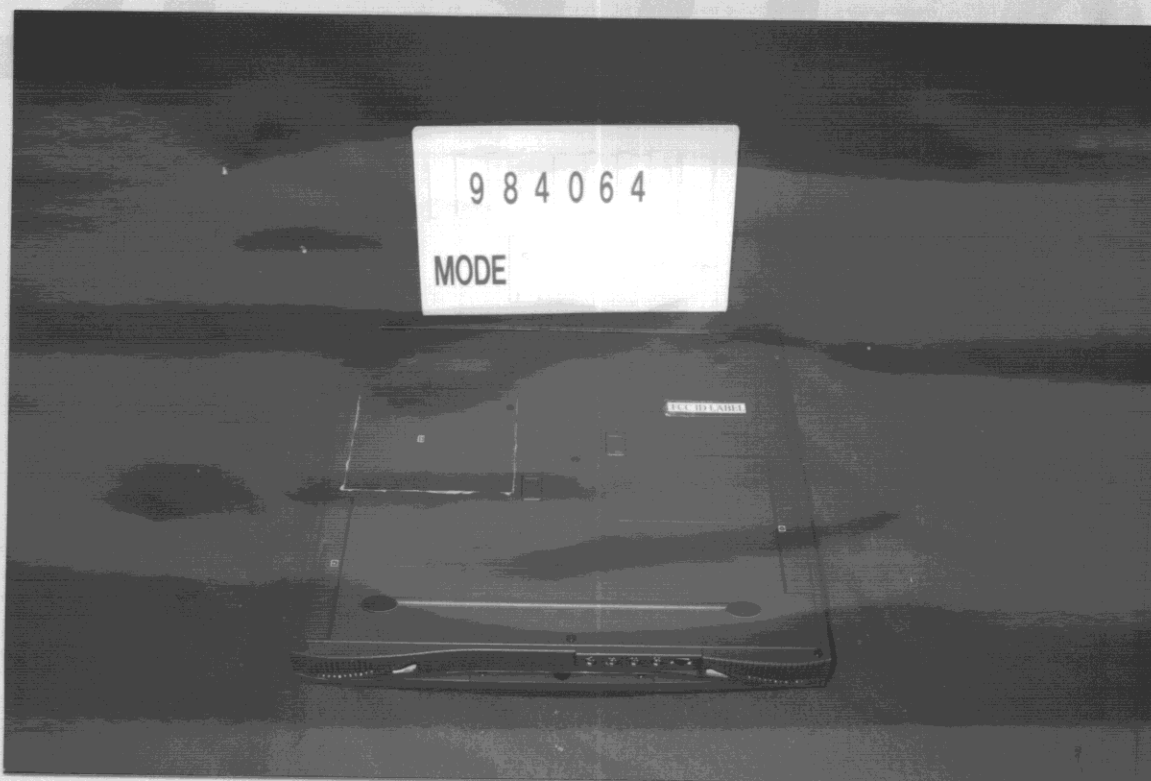
Made in Taiwan, R.O.C. FIC
TY

+0
40.00-0.2mm

+0
72.00-0.10mm

3-R2.20

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



REV.	DESCRIPTION	APP.

G7K98-F014A

FCC ID: EUNDESIGNOTE 7,

2:1

LOCATED ON Bottom Enclosure

4.5C

Revised

+0
40.00-0.2mm

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 may 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.



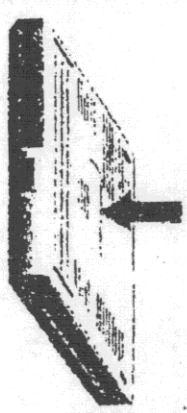
Made in Taiwan, R.O.C. FCC

+0
72.00-0.40mm

3-R2.20

1:1

PLACEMENT



Portable Computing Group
First International Computer, Inc.

THICKNESS: 0.25 mm (含背膠)
MATERIAL: 聚碳酸酯 (PC)
COLOR: 銀色

BACKGROUND: TOPAZ 2.0 主銀底色

UNIT: MM QUANTITY: 1 SCALE: 1:1
APPROVED: [Signature] CHECK: [Signature]

DESIGN: SHIH DRAFT: SHIH

UNLESS OTHERWISE SPECIFIED ALL TOLERANCES PER NOMINAL TOLERANCE

MODEL TOPAZ

TITLE LABEL RATING LEO (72)
TOPAZ N/B

FILE NO. RATING: LEO72: CDR
DWG NO. 820-0344

PART NO. 25-41 .00

VER. A SHEET