

SONY®
MODEL PCG-5A1L
NOTEBOOK COMPUTER DC 16V
The Windows logo is a registered trademark of Microsoft Corporation.

CAUTION
• To avoid electrical shock, do not open the cabinet.
• Your Notebook computer may become warm during operation. This is the result of CPU operation and does not indicate a malfunction of the computer.

PRECAUTION
• Afin d'éviter toute décharge électrique, n'ouvrez pas le boîtier.
• Votre ordinateur bloc-notes peut chauffer en cours d'utilisation. Cela n'indique pas un dysfonctionnement de l'ordinateur, mais le résultat du fonctionnement de l'unité centrale.

Regulatory Information:
FCC ID: AK8PCG5A1L
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.
IC: 409B-PCG5A1L
Contains FCC ID: CWTUGPZ3
Contains IC: 1788F-UGPZ3

Certifications and Compliance:
UL US LISTED I.T.E. 13C1
FC
Contains RD01-D480
US: CXSM507BRD01-D480
IC: 3652B-RD01D480
Complies Canada ICES/NMB-003

MADE IN JAPAN
Sony Corporation 4-680-749-XX
本図番 PART No. 三光産業 (株) ロゴ h=3 SANKO SANGYO CO., LTD. Logo h=3

Dimensions (mm):
Overall Width: 340
Overall Height: 183
Screen Width: 260
Screen Height: 127
Keyboard Width: 260
Keyboard Height: 10
Rear Panel Width: 260
Rear Panel Height: 10
Bottom Panel Width: 260
Bottom Panel Height: 10

MATERIAL STRUCTURE

The diagram shows a cross-section of a material structure with several layers. A box labeled '材料構成図' (Material Structure Diagram) points to the layers. The layers are labeled as follows from top to bottom:

- ポリプロピレンフィルム = $t_0.025$ ラミネート
Polypropylene film (laminate) ($t_0.025$)
- 印刷層/Printing
- ポリエステルフィルム = $t_0.1$ / Polyester film ($t_0.1$)
- アルミ蒸着/Vacuum Metallizing (Aluminium)
- アクリル系感圧性接着剤 (リンテック社製 PA-T1相当品)
Acrylic pressure sensitive adhesive (LINTEC Co., PA-T1)
- シリコン処理液/Peel paper soaked in silicon solution

注1) 面下校正を必ず受けること。	NOTE 1) Block copy must be corrected.
2) 面下は2倍で作成のこと。	2) Block copy has to be drawn twice the size of actual parts.
3) 印刷色。 地 : 2400メタリックブルー 文字: PANTONE8161 C	3) Printing color. Background:2400 Metallic Blue Text:PANTONE8161 C
4) シート状にて納入のこと。	4) This should be delivered in sheets.
5) 指定なき部寸中は0.35mmとする。	5) Unless otherwise designated, line width is 0.35mm.
6) UL-969承認ラベルのこと。	6) Approval label of UL-969.
7) 品質特性: SS-00077「ソニー-部品設計基準-模範版」の6項に 定める各特性を満足すること。	7) Quality characteristic: Each characteristics specified in item 6. SS-00077 "SONY parts design standards-labels" shall be satisfied.
8) 材料はリンテック株式会社製FNSケタS100 PA-T1使用のこと。	8) Material is FNSケタS100 PA-T1 by LINTEC Co.
9) この部品には SS-00259-1 に指定する物質を含んだ材料は、 使用してはならない。	9) This part should not contain any substances which are specified in SS-00259-1.
10) 成形用樹脂・インク・塗料・被覆樹脂はグリーンパートナー 認定取引先から調達すること。	10) Purchase ink, paint, wire rods, and molding resins only from the business partners that Sony approves as Green Partners.

																																																																																																																																																																																																																							
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